MASTER SERVICES AGREEMENT

Contract #00000000000000000026655

This Master Services Agreement ("Contract"), entered into by and between the State of Indiana through the Indiana Department of Administration on behalf of all State Agencies (the "State") and MORTON SALT INC (the "Contractor"), is executed pursuant to the terms and conditions set forth herein. In consideration of those mutual undertakings and covenants, the parties agree as follows:

1. Duties of the Contractor

The Indiana Department of Administration on behalf of All State Entities here in referred to as ("State") is establishing a quantity purchase agreement (QPA# 26655) for **Road Salt** and all services necessary to provide Road Salt to the districts listed in **Exhibit A**. The Contractor shall provide these services and commodities necessary to the State as set forth in BID # ASA-18-062, the Contractor's response, and clarifications, attached hereto in specific exhibits and made a part of this Contract herein by reference. The following contract exhibits are hereby included in this Contract and incorporated herein by reference as follows:

- Exhibit A List of Awarded Entities & Pricing
- **Exhibit B** INDOT & Other State Agencies Specifications
- **Exhibit C** Local Governmental Entities Specifications
- **Exhibit D** Performance Metrics and Corrective Actions
- Exhibit E BID #ASA-18-062 Documentation

The duties of the Contractor are set forth, attached hereto, and fully incorporated herein:

A. Participating Entities

The participating entities on the QPA are attached hereto as **Exhibit A – List of Awarded Entities & Pricing**. Additional State Agencies and Local Entities that are not listed on **Exhibit A** may purchase from the awarded Contractor the commodities and services listed for the INDOT district in which they are located at that district's QPA price upon mutual agreement between both parties. Additional State Agencies and Local Entities that are not listed on **Exhibit A** are bound to all contract terms, including minimum and maximum percent purchase amount (80% - 120%).

B. Scope of Work, Specifications, Delivery Requirements

Road salt scope of work (including but not limited to: specifications, delivery requirements, invoicing, etc.) are delineated in Exhibit B – INDOT & Other State Agencies Specifications and Exhibit C – Local Governmental Entities Specifications.

C. Pre-Season Meeting

The Contractor shall attend pre-season meetings with all awarded INDOT Districts, including site visits if INDOT deems it necessary. IDOA and INDOT Central Office shall be included in these meetings, at their discretion, and shall determine the timeframe and date(s) that each meeting should be completed by. If the Contractor fails to meet this requirement, the Contractor will be subject to all applicable corrective actions in **Exhibit D – Performance Metrics and Corrective Actions**.

D. Bi-Weekly Calls

The Contractor shall participate in a bi-weekly call with IDOA, INDOT Central Office, and the awarded district(s). If the Contractor fails to meet this requirement, the Contractor will be subject to all applicable corrective actions in **Exhibit D – Performance Metrics and Corrective Actions**.

E. Reporting

The Contractor shall provide IDOA with the reports listed below as well as any reports requested by the State on an ad hoc basis. All reports shall be submitted in a Microsoft Excel template provided by IDOA at the start of the contract term. If the Contractor fails to meet this requirement, the Contractor will be subject to all applicable corrective actions in **Exhibit D – Performance Metrics and Corrective Actions**.

a. Weekly Depot Salt Levels Report: The Contractor shall submit to IDOA, INDOT Central Office, and INDOT District Contact a weekly salt levels report for each awarded district, listed in Exhibit A
 – List of Awarded Entities & Pricing. Reports shall include, at a minimum:

- List of depots in each awarded district (broken up by district) with location
- Current salt quantity levels
- b. **Bi-Weekly Sales Report:** The Contractor shall submit to IDOA a bi-weekly sales report for INDOT, State Agencies, and other Local Governmental Entities, three business days after the end of the reporting period. Reports shall include, at a minimum:
 - Entity Name
 - INDOT District
 - Salt Type
 - Tons Committed
 - Total Tons Ordered within Reporting Period
 - Last Order Date Within Reporting Period
 - Tons Ordered To Date
 - Tons Remaining (80%)
 - Tons Remaining (120%)
- c. **Penalty/Rejection Report:** The Contractor shall submit to IDOA a monthly report that documents any penalties assessed or orders rejected by INDOT, State Agencies, or Local Governmental Entities. The report shall include, at a minimum:
 - Entity Name
 - Order Date
 - Order Dollar Amount
 - Order Tonnage Amount
 - Penalty Amount
 - Reason for Penalty
 - Rejected: Y/N
- d. **Delivery Report**: The Contractor shall submit to IDOA a monthly report that documents road salt deliveries to entities listed within **Exhibit A**. The report shall include, at a minimum:
 - Entity Name
 - Invoice/Order Number
 - Order Date
 - Delivery Date
 - Expected Delivery Date
 - Days Overdue

F. Performance Metrics

Performance Metrics are delineated in Exhibit D – Performance Metrics and Corrective Actions.

G. Timely Reponses to Inquiry

The Contractor shall respond to comments, questions, or meeting requests from the State or any Requesting Entity within one (1) business day. For all unresolved questions older than two (2) business days, the Contractor shall contact the questioner and provide an estimated date of when the answer will be communicated. If the Contractor fails to meet this requirement, the Contractor will be subject to all applicable corrective actions in **Exhibit D – Performance Metrics and Corrective Actions**.

2. Consideration

Total Remuneration under this Contract shall not exceed **\$11,447,336.30**. The Contractor agrees that all prices include delivery, shipping, service and administrative costs required to provide delivery to all State locations unless specifically approved, in writing, by the State.

3. Term

This Contract shall be effective for a period of one (1) year. It shall commence on August 01, 2018 and shall remain in effect through **July 31, 2019**.

4. Access to Records

The Contractor and its subcontractors, if any, shall maintain all books, documents, papers, accounting records, and other evidence pertaining to all costs incurred under this Contract. They shall make such materials available at their respective offices at all reasonable times during this Contract, and for three (3) years from the date of final payment under this Contract, for inspection by the State or its authorized designees. Copies shall be furnished at no cost to the State if requested.

5. Assignment; Successors

The Contractor binds its successors and assignees to all the terms and conditions of this Contract. The Contractor shall not assign or subcontract the whole or any part of this Contract without the State's prior written consent. The Contractor may assign its right to receive payments to such third parties as the Contractor may desire without the prior written consent of the State, provided that the Contractor gives written notice (including evidence of such assignment) to the State thirty (30) days in advance of any payment so assigned. The assignment shall cover all unpaid amounts under this Contract and shall not be made to more than one party.

6. Assignment of Antitrust Claims

As part of the consideration for the award of this Contract, the Contractor assigns to the State all right, title, and interest in and to any claims the Contractor now has, or may acquire, under state or federal antitrust laws relating to the products or services which are the subject of this Contract.

7. Audits

The Contractor acknowledges that it may be required to submit to an audit of funds paid through this Contract. Any such audit shall be conducted in accordance with IC §5-11-1, et. seq. and audit guidelines specified by the State.

The State considers the Contractor to be a "Contractor" under 2 C.F.R. 200.330 for purposes of this Contract. However, if required by applicable provisions of 2 C.F.R. 200 (Uniform Administrative Requirements, Cost Principles, and Audit Requirements), Contractor shall arrange for a financial and compliance audit, which complies with 2 C.F.R. 200.500 et seq.

8. Authority to Bind Contractor

The signatory for the Contractor represents that he/she has been duly authorized to execute this Contract on behalf of the Contractor and has obtained all necessary or applicable approvals to make this Contract fully binding upon the Contractor when his/her signature is affixed, and accepted by the State.

9. Changes in Work

The Contractor shall not commence any additional work or change the scope of the work until authorized in writing by the State. The Contractor shall make no claim for additional compensation in the absence of a prior written approval and amendment executed by all signatories hereto. This Contract may only be amended, supplemented or modified by a written document executed in the same manner as this Contract.

10. Compliance with Laws

- A. The Contractor shall comply with all applicable federal, state, and local laws, rules, regulations, and ordinances, and all provisions required thereby to be included herein are hereby incorporated by reference. The enactment or modification of any applicable state or federal statute or the promulgation of rules or regulations thereunder after execution of this Contract shall be reviewed by the State and the Contractor to determine whether the provisions of this Contract require formal modification.
- B. The Contractor and its agents shall abide by all ethical requirements that apply to persons who have a business relationship with the State as set forth in IC §4-2-6, et seq., IC §4-2-7, et seq., and the regulations promulgated thereunder. If the Contractor has knowledge, or would have acquired knowledge with reasonable inquiry, that a state officer, employee, or special state appointee, as those terms are

defined in IC 4-2-6-1, has a financial interest in the Contract, the Contractor shall ensure compliance with the disclosure requirements in IC 4-2-6-10.5 prior to the execution of this contract. If the Contractor is not familiar with these ethical requirements, the Contractor should refer any questions to the Indiana State Ethics Commission, or visit the Inspector General's website at <u>http://www.in.gov/ig/</u>. If the Contractor or its agents violate any applicable ethical standards, the State may, in its sole discretion, terminate this Contract immediately upon notice to the Contractor. In addition, the Contractor may be subject to penalties under IC §§4-2-6, 4-2-7, 35-44.1-1-4, and under any other applicable laws.

- C. The Contractor certifies by entering into this Contract that neither it nor its principal(s) is presently in arrears in payment of taxes, permit fees or other statutory, regulatory or judicially required payments to the State of Indiana. The Contractor agrees that any payments currently due to the State of Indiana may be withheld from payments due to the Contractor. Additionally, further work or payments may be withheld, delayed, or denied and/or this Contract suspended until the Contractor is current in its payments and has submitted proof of such payment to the State.
- D. The Contractor warrants that it has no current, pending or outstanding criminal, civil, or enforcement actions initiated by the State, and agrees that it will immediately notify the State of any such actions. During the term of such actions, the Contractor agrees that the State may delay, withhold, or deny work under any supplement, amendment, change order or other contractual device issued pursuant to this Contract.
- E. If a valid dispute exists as to the Contractor's liability or guilt in any action initiated by the State or its agencies, and the State decides to delay, withhold, or deny work to the Contractor, the Contractor may request that it be allowed to continue, or receive work, without delay. The Contractor must submit, in writing, a request for review to the Indiana Department of Administration (IDOA) following the procedures for disputes outlined herein. A determination by IDOA shall be binding on the parties. Any payments that the State may delay, withhold, deny, or apply under this section shall not be subject to penalty or interest, except as permitted by IC §5-17-5.
- F. The Contractor warrants that the Contractor and its subcontractors, if any, shall obtain and maintain all required permits, licenses, registrations, and approvals, and shall comply with all health, safety, and environmental statutes, rules, or regulations in the performance of work activities for the State. Failure to do so may be deemed a material breach of this Contract and grounds for immediate termination and denial of further work with the State.
- G. The Contractor affirms that, if it is an entity described in IC Title 23, it is properly registered and owes no outstanding reports to the Indiana Secretary of State.
- H. As required by IC §5-22-3-7:
 - 1. The Contractor and any principals of the Contractor certify that:
 - (A) the Contractor, except for de minimis and nonsystematic violations, has not violated the terms of:
 - (i) IC §24-4.7 [Telephone Solicitation Of Consumers];
 - (ii) IC §24-5-12 [Telephone Solicitations]; or
 - (iii) IC §24-5-14 [Regulation of Automatic Dialing Machines]; in the previous three hundred sixtyfive (365) days, even if IC §24-4.7 is preempted by federal law; and
 - (B) The Contractor will not violate the terms of IC §24-4.7 for the duration of the Contract, even if IC §24-4.7 is preempted by federal law.
 - 2. The Contractor and any principals of the Contractor certify that an affiliate or principal of the Contractor and any agent acting on behalf of the Contractor or on behalf of an affiliate or principal of the Contractor, except for de minimis and nonsystematic violations,

(A) has not violated the terms of IC §24-4.7 in the previous three hundred sixty-five (365) days, even if IC §24-4.7 is preempted by federal law; and

(B) will not violate the terms of IC §24-4.7 for the duration of the Contract, even if IC §24-4.7 is preempted by federal law.

11. Condition of Payment

All services provided by the Contractor under this Contract must be performed to the State's reasonable satisfaction, as determined at the discretion of the undersigned State representative and in accordance with all applicable federal, state, local laws, ordinances, rules and regulations. The State shall not be required to pay for work found to be unsatisfactory, inconsistent with this Contract or performed in violation of any federal, state or local statute, ordinance, rule or regulation.

12. Confidentiality of State Information

The Contractor understands and agrees that data, materials, and information disclosed to the Contractor may contain confidential and protected information. The Contractor covenants that data, material, and information gathered, based upon or disclosed to the Contractor for the purpose of this Contract will not be disclosed to or discussed with third parties without the prior written consent of the State.

The parties acknowledge that the services to be performed by Contractor for the State under this Contract may require or allow access to data, materials, and information containing Social Security numbers maintained by the State in its computer system or other records. In addition to the covenant made above in this section and pursuant to 10 IAC 5-3-1(4), the Contractor and the State agree to comply with the provisions of IC §4-1-10 and IC §4-1-11. If any Social Security number(s) is/are disclosed by Contractor, Contractor agrees to pay the cost of the notice of disclosure of a breach of the security of the system in addition to any other claims and expenses for which it is liable under the terms of this contract.

13. Continuity of Services

- A. The Contractor recognizes that the service(s) to be performed under this Contract are vital to the State and must be continued without interruption and that, upon Contract expiration, a successor, either the State or another contractor, may continue them. The Contractor agrees to:
 - 1. Furnish phase-in training; and
 - 2. Exercise its best efforts and cooperation to effect an orderly and efficient transition to a successor.
- B. The Contractor shall, upon the State's written notice:
 - 1. Furnish phase-in, phase-out services for up to sixty (60) days after this Contract expires; and
 - 2. Negotiate in good faith a plan with a successor to determine the nature and extent of phase-in, phase-out services required. The plan shall specify a training program and a date for transferring responsibilities for each division of work described in the plan, and shall be subject to the State's approval. The Contractor shall provide sufficient experienced personnel during the phase-in, phase-out period to ensure that the services called for by this Contract are maintained at the required level of proficiency.
- C. The Contractor shall allow as many personnel as practicable to remain on the job to help the successor maintain the continuity and consistency of the services required by this Contract. The Contractor also shall disclose necessary personnel records and allow the successor to conduct on-site interviews with these employees. If selected employees are agreeable to the change, the Contractor shall release them at a mutually agreeable date and negotiate transfer of their earned fringe benefits to the successor.
- D. The Contractor shall be reimbursed for all reasonable phase-in, phase-out costs (i.e., costs incurred within the agreed period after contract expiration that result from phase-in, phase-out operations).

14. Debarment and Suspension

A. The Contractor certifies by entering into this Contract that neither it nor its principals nor any of its subcontractors are presently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from entering into this Contract by any federal agency or by any department, agency or political subdivision of the State of Indiana. The term "principal" for purposes of this Contract means an officer, director, owner, partner, key employee or other person with primary management or supervisory

responsibilities, or a person who has a critical influence on or substantive control over the operations of the Contractor.

B. The Contractor certifies that it has verified the state and federal suspension and debarment status for all subcontractors receiving funds under this Contract and shall be solely responsible for any recoupment, penalties or costs that might arise from use of a suspended or debarred subcontractor. The Contractor shall immediately notify the State if any subcontractor becomes debarred or suspended, and shall, at the State's request, take all steps required by the State to terminate its contractual relationship with the subcontractor for work to be performed under this Contract.

15. Default by State

If the State, sixty (60) days after receipt of written notice, fails to correct or cure any material breach of this Contract, the Contractor may cancel and terminate this Contract and institute measures to collect monies due up to and including the date of termination.

16. Disputes

- A. Should any disputes arise with respect to this Contract, the Contractor and the State agree to act immediately to resolve such disputes. Time is of the essence in the resolution of disputes.
- B. The Contractor agrees that, the existence of a dispute notwithstanding, it will continue without delay to carry out all of its responsibilities under this Contract that are not affected by the dispute. Should the Contractor fail to continue to perform its responsibilities regarding all non-disputed work, without delay, any additional costs incurred by the State or the Contractor as a result of such failure to proceed shall be borne by the Contractor, and the Contractor shall make no claim against the State for such costs.
- C. If the parties are unable to resolve a contract dispute between them after good faith attempts to do so, a dissatisfied party shall submit the dispute to the Commissioner of the Indiana Department of Administration for resolution. The dissatisfied party shall give written notice to the Commissioner and the other party. The notice shall include (1) a description of the disputed issues, (2) the efforts made to resolve the dispute, and (3) a proposed resolution. The Commissioner shall promptly issue a Notice setting out documents and materials to be submitted to the Commissioner in order to resolve the dispute; the Notice may also afford the parties the opportunity to make presentations and enter into further negotiations. Within thirty (30) business days of the conclusion of the final presentations, the Commissioner shall issue a written decision and furnish it to both parties. The Commissioner's decision shall be the final and conclusive administrative decision unless either party serves on the Commissioner and the other party, within ten (10) business days after receipt of the Commissioner's decision, a written request for reconsideration and modification of the written decision. If the Commissioner does not modify the written decision within thirty (30) business days, either party may take such other action helpful to resolving the dispute, including submitting the dispute to an Indiana court of competent jurisdiction. If the parties accept the Commissioner's decision, it may be memorialized as a written Amendment to this Contract if appropriate.
- D. The State may withhold payments on disputed items pending resolution of the dispute. The unintentional nonpayment by the State to the Contractor of one or more invoices not in dispute in accordance with the terms of this Contract will not be cause for the Contractor to terminate this Contract, and the Contractor may bring suit to collect these amounts without following the disputes procedure contained herein.
- E. With the written approval of the Commissioner of the Indiana Department of Administration, the parties may agree to forego the process described in subdivision C. relating to submission of the dispute to the Commissioner.
- F. This paragraph shall not be construed to abrogate provisions of Ind. Code 4-6-2-11 in situations where dispute resolution efforts lead to a compromise of claims in favor of the State as described in that statute. In particular, releases or settlement agreements involving releases of legal claims or potential legal claims of the state should be processed consistent with Ind. Code 4-6-2-11, which requires approval of the Governor and Attorney General.

17. Drug-Free Workplace Certification

As required by Executive Order No. 90-5 dated April 12, 1990, issued by the Governor of Indiana, the Contractor hereby covenants and agrees to make a good faith effort to provide and maintain a drug-free workplace. The Contractor will give written notice to the State within ten (10) days after receiving actual notice that the Contractor, or an employee of the Contractor in the State of Indiana, has been convicted of a criminal drug violation occurring in the workplace. False certification or violation of this certification may result in sanctions including, but not limited to, suspension of contract payments, termination of this Contract and/or debarment of contracting opportunities with the State for up to three (3) years.

In addition to the provisions of the above paragraph, if the total amount set forth in this Contract is in excess of \$25,000.00, the Contractor certifies and agrees that it will provide a drug-free workplace by:

- A. Publishing and providing to all of its employees a statement notifying them that the unlawful manufacture, distribution, dispensing, possession or use of a controlled substance is prohibited in the Contractor's workplace, and specifying the actions that will be taken against employees for violations of such prohibition;
- B. Establishing a drug-free awareness program to inform its employees of (1) the dangers of drug abuse in the workplace; (2) the Contractor's policy of maintaining a drug-free workplace; (3) any available drug counseling, rehabilitation and employee assistance programs; and (4) the penalties that may be imposed upon an employee for drug abuse violations occurring in the workplace;
- C. Notifying all employees in the statement required by subparagraph (A) above that as a condition of continued employment, the employee will (1) abide by the terms of the statement; and (2) notify the Contractor of any criminal drug statute conviction for a violation occurring in the workplace no later than five (5) days after such conviction;
- Notifying the State in writing within ten (10) days after receiving notice from an employee under subdivision (C)(2) above, or otherwise receiving actual notice of such conviction;
- E. Within thirty (30) days after receiving notice under subdivision (C)(2) above of a conviction, imposing the following sanctions or remedial measures on any employee who is convicted of drug abuse violations occurring in the workplace: (1) taking appropriate personnel action against the employee, up to and including termination; or (2) requiring such employee to satisfactorily participate in a drug abuse assistance or rehabilitation program approved for such purposes by a federal, state or local health, law enforcement, or other appropriate agency; and
- F. Making a good faith effort to maintain a drug-free workplace through the implementation of subparagraphs (A) through (E) above.

18. Employment Eligibility Verification

As required by IC §22-5-1.7, the Contractor swears or affirms under the penalties of perjury that the Contractor does not knowingly employ an unauthorized alien. The Contractor further agrees that:

- A. The Contractor shall enroll in and verify the work eligibility status of all his/her/its newly hired employees through the E-Verify program as defined in IC §22-5-1.7-3. The Contractor is not required to participate should the E-Verify program cease to exist. Additionally, the Contractor is not required to participate if the Contractor is self-employed and does not employ any employees.
- B. The Contractor shall not knowingly employ or contract with an unauthorized alien. The Contractor shall not retain an employee or contract with a person that the Contractor subsequently learns is an unauthorized alien.
- C. The Contractor shall require his/her/its subcontractors, who perform work under this Contract, to certify to the Contractor that the subcontractor does not knowingly employ or contract with an unauthorized alien and that the subcontractor has enrolled and is participating in the E-Verify program. The Contractor agrees to maintain this certification throughout the duration of the term of a contract with a subcontractor.

D. The State may terminate for default if the Contractor fails to cure a breach of this provision no later than thirty (30) days after being notified by the State.

19. Employment Option

If the State determines that it would be in the State's best interest to hire an employee of the Contractor, the Contractor will release the selected employee from any non-compete agreements that may be in effect. This release will be at no cost to the State or the employee.

20. Force Majeure

In the event that either party is unable to perform any of its obligations under this Contract or to enjoy any of its benefits because of natural disaster or decrees of governmental bodies not the fault of the affected party (hereinafter referred to as a "Force Majeure Event"), the party who has been so affected shall immediately or as soon as is reasonably possible under the circumstances give notice to the other party and shall do everything possible to resume performance. Upon receipt of such notice, all obligations under this Contract shall be immediately suspended. If the period of nonperformance exceeds thirty (30) days from the receipt of notice of the Force Majeure Event, the party whose ability to perform has not been so affected may, by giving written notice, terminate this Contract

21. Funding Cancellation

When the Director of the State Budget Agency makes a written determination that funds are not appropriated or otherwise available to support continuation of performance of this Contract, this Contract shall be canceled. A determination by the Director of State Budget Agency that funds are not appropriated or otherwise available to support continuation of performance shall be final and conclusive.

22. Governing Law

This Contract shall be governed, construed, and enforced in accordance with the laws of the State of Indiana, without regard to its conflict of laws rules. Suit, if any, must be brought in the State of Indiana.

23. HIPAA Compliance

If this Contract involves services, activities or products subject to the Health Insurance Portability and Accountability Act of 1996 (HIPAA), the Contractor covenants that it will appropriately safeguard Protected Health Information (defined in 45 CFR 160.103), and agrees that it is subject to, and shall comply with, the provisions of 45 CFR 164 Subpart E regarding use and disclosure of Protected Health Information.

24. Indemnification

The Contractor agrees to indemnify, defend, and hold harmless the State, its agents, officials, and employees from all third party claims and suits including court costs, attorney's fees, and other expenses caused by any act or omission of the Contractor and/or its subcontractors, if any, in the performance of this Contract. The State shall not provide such indemnification to the Contractor.

25. Independent Contractor; Workers' Compensation Insurance

The Contractor is performing as an independent entity under this Contract. No part of this Contract shall be construed to represent the creation of an employment, agency, partnership or joint venture agreement between the parties. Neither party will assume liability for any injury (including death) to any persons, or damage to any property, arising out of the acts or omissions of the agents, employees or subcontractors of the other party. The Contractor shall provide all necessary unemployment and workers' compensation insurance for the Contractor's employees, and shall provide the State with a Certificate of Insurance evidencing such coverage prior to starting work under this Contract.

26. Information Technology Enterprise Architecture Requirements

If the Contractor provides any information technology related products or services to the State, the Contractor shall comply with all IOT standards, policies and guidelines, which are online at http://iot.in.gov/architecture/. The Contractor specifically agrees that all hardware, software and services provided to or purchased by the State shall be compatible with the principles and goals contained in the electronic and information technology accessibility standards adopted under Section 508 of the Federal Rehabilitation Act of 1973 (29 U.S.C. 794d) and IC 4-13.1-3. Any deviation from these architecture requirements must be approved in writing by IOT in advance. The State may terminate this Contract for default if the Contractor fails to cure a breach of this provision within a reasonable time.

27. Insurance

- A. The Contractor and their subcontractors (if any) shall secure and keep in force during the term of this Contract the following insurance coverages (if applicable) covering the Contractor for any and all claims of any nature which may in any manner arise out of or result from Contractor's performance under this Contract:
 - 1. Commercial general liability, including contractual coverage, and products or completed operations coverage (if applicable), with minimum liability limits not less than \$700,000 per person and \$5,000,000 per occurrence unless additional coverage is required by the State. The State is to be named as an additional insured on a primary, non-contributory basis for any liability arising directly or indirectly under or in connection with this Contract.
 - 2. Automobile liability for owned, non-owned and hired autos with minimum liability limits of \$700,000 per person and \$5,000,000 per occurrence. The State is to be named as an additional insured on a primary, non-contributory basis.
 - 3. Errors and Omissions liability with minimum liability limits of \$1,000,000 per claim and in the aggregate. Coverage for the benefit of the State shall continue for a period of two (2) years after the date of service provided under this Contract.
 - 4. Fiduciary Liability is required if the Contractor is responsible for the management and oversight of various employee benefit plans and programs such as pensions, profit-sharing and savings, among others. These contractors face potential claims for mismanagement brought by plan members. Limits should be no less than \$700,000 per cause of action and \$5,000,000 per occurrence.
 - Valuable Papers coverage, available under an Inland Marine policy, is required when any plans, drawings, media, data, records, reports, billings and other documents are produced or used under this agreement. Insurance must have limits sufficient to pay for the re-creation and reconstruction of such records.
 - 6. The Contractor shall secure the appropriate Surety or Fidelity Bond(s) as required by the state department served or by applicable statute.
 - 7. The Contractor shall provide proof of such insurance coverage by tendering to the undersigned State representative a certificate of insurance prior to the commencement of this Contract and proof of workers' compensation coverage meeting all statutory requirements of IC §22-3-2. In addition, proof of an "all states endorsement" covering claims occurring outside the State is required if any of the services provided under this Contract involve work outside of Indiana.
- B. The Contractor's insurance coverage must meet the following additional requirements:
 - 1. The insurer must have a certificate of authority or other appropriate authorization to operate in the state in which the policy was issued.
 - 2. Any deductible or self-insured retention amount or other similar obligation under the insurance policies shall be the sole obligation of the Contractor.
 - 3. The State will be defended, indemnified and held harmless to the full extent of any coverage actually secured by the Contractor in excess of the minimum requirements set forth above. The duty to indemnify the State under this Contract shall not be limited by the insurance required in this Contract.

- 4. The insurance required in this Contract, through a policy or endorsement(s), shall include a provision that the policy and endorsements may not be canceled or modified without thirty (30) days' prior written notice to the undersigned State agency.
- 5. The Contractor waives and agrees to require their insurer to waive their rights of subrogation against the State of Indiana.
- C. Failure to provide insurance as required in this Contract may be deemed a material breach of contract entitling the State to immediately terminate this Contract. The Contractor shall furnish a certificate of insurance and all endorsements to the State before the commencement of this Contract.

28. Key Person(s)

- A. If both parties have designated that certain individual(s) are essential to the services offered, the parties agree that should such individual(s) leave their employment during the term of this Contract for whatever reason, the State shall have the right to terminate this Contract upon thirty (30) days' prior written notice.
- B. In the event that the Contractor is an individual, that individual shall be considered a key person and, as such, essential to this Contract. Substitution of another for the Contractor shall not be permitted without express written consent of the State.

Nothing in sections A and B, above shall be construed to prevent the Contractor from using the services of others to perform tasks ancillary to those tasks which directly require the expertise of the key person. Examples of such ancillary tasks include secretarial, clerical, and common labor duties. The Contractor shall, at all times, remain responsible for the performance of all necessary tasks, whether performed by a key person or others.

Key person(s) to this Contract is/are None.

29. Licensing Standards

The Contractor, its employees and subcontractors shall comply with all applicable licensing standards, certification standards, accrediting standards and any other laws, rules, or regulations governing services to be provided by the Contractor pursuant to this Contract. The State will not pay the Contractor for any services performed when the Contractor, its employees or subcontractors are not in compliance with such applicable standards, laws, rules, or regulations. If any license, certification or accreditation expires or is revoked, or any disciplinary action is taken against an applicable license, certification, or accreditation, the Contractor shall notify the State immediately and the State, at its option, may immediately terminate this Contract.

30. Merger & Modification

This Contract constitutes the entire agreement between the parties. No understandings, agreements, or representations, oral or written, not specified within this Contract will be valid provisions of this Contract. This Contract may not be modified, supplemented, or amended, except by written agreement signed by all necessary parties.

31. Minority and Women's Business Enterprises Compliance

Award of this Contract was based, in part, on the MBE/WBE participation plan. The following certified MBE or WBE subcontractors will be participating in this Contract:

MBE/WBE	PHONE	COMPANY NAME	SCOPE OF PRODUCTS and/or SERVICES	UTILIZATION DATE	PERCENT
Minority	708/563-2820	Matias Trucking, Inc	Road Salt Delivery/Trucking	08/01/2018	4.000

A copy of each subcontractor agreement must be submitted to IDOA's MBE/WBE Division within thirty (30) days of the effective date of this Contract. Failure to provide a copy of any subcontractor agreement will be deemed a violation of the rules governing MBE/WBE procurement, and may result in sanctions allowable under 25 IAC 5-7-8. Failure to provide any subcontractor agreement may also be considered a material breach of this Contract. The

Contractor must obtain approval from IDOA's MBE/WBE Division before changing the participation plan submitted in connection with this Contract.

The Contractor shall report payments made to MBE/WBE Division subcontractors under this Contract on a monthly basis. Monthly reports shall be made using the online audit tool, commonly referred to as "Pay Audit." MBE/WBE Division subcontractor payments shall also be reported to the Division as reasonably requested and in a format to be determined by Division.

32. Nondiscrimination

Pursuant to the Indiana Civil Rights Law, specifically including IC §22-9-1-10, and in keeping with the purposes of the federal Civil Rights Act of 1964, the Age Discrimination in Employment Act, and the Americans with Disabilities Act, the Contractor covenants that it shall not discriminate against any employee or applicant for employment relating to this Contract with respect to the hire, tenure, terms, conditions or privileges of employment or any matter directly or indirectly related to employment, because of the employee's or applicant's race, color, national origin, religion, sex, age, disability, ancestry, status as a veteran, or any other characteristic protected by federal, state, or local law ("Protected Characteristics"). Contractor certifies compliance with applicable federal laws, regulations, and executive orders prohibiting discrimination based on the Protected Characteristics in the provision of services. Breach of this paragraph may be regarded as a material breach of this Contract, but nothing in this paragraph shall be construed to imply or establish an employment relationship between the State and any applicant or employee of the Contractor or any subcontractor.

The State is a recipient of federal funds, and therefore, where applicable, Contractor and any subcontractors shall comply with requisite affirmative action requirements, including reporting, pursuant to 41 CFR Chapter 60, as amended, and Section 202 of Executive Order 11246 as amended by Executive Order 13672.

33. Notice to Parties

Whenever any notice, statement or other communication is required under this Contract, it shall be sent by first class mail or via an established courier / delivery service to the following addresses, unless otherwise specifically advised.

Notices to the State shall be sent to:

Abigail Chittenden, Senior Account Manager Procurement Division Indiana Department of Administration 402 W. Washington Street, Room W468 Indianapolis, IN 46204 achittenden@idoa.IN.gov

Notices to the Contractor shall be sent to:

Debbi Jones, Highway Sales Representative Morton Salt, Inc. 444 West Lake Street, Suite 3000 Chicago, IL 60606 <u>djones@mortonsalt.com</u>

As required by IC §4-13-2-14.8, payments to the Contractor shall be made via electronic funds transfer in accordance with instructions filed by the Contractor with the Indiana Auditor of State.

34. Order of Precedence; Incorporation by Reference

Any inconsistency or ambiguity in this Contract shall be resolved by giving precedence in the following order: (1) this Contract, (2) attachments prepared by the State, (3) BID#ASA-18-062, (4) Contractor's response to BID#ASA-18-062, and (5) attachments prepared by the Contractor. All attachments, and all documents referred to in this paragraph, are hereby incorporated fully by reference.

35. Ownership of Documents and Materials

- A. All documents, records, programs, applications, data, algorithms, film, tape, articles, memoranda, and other materials (the "Materials") not developed or licensed by the Contractor prior to execution of this Contract, but specifically developed under this Contract shall be considered "work for hire" and the Contractor hereby transfers and assigns any ownership claims to the State so that all Materials will be the property of the State. If ownership interest in the Materials cannot be assigned to the State, the Contractor grants the State a non-exclusive, non-cancelable, perpetual, worldwide royalty-free license to use the Materials and to use, modify, copy and create derivative works of the Materials.
- B. Use of the Materials, other than related to contract performance by the Contractor, without the prior written consent of the State, is prohibited. During the performance of this Contract, the Contractor shall be responsible for any loss of or damage to the Materials developed for or supplied by the State and used to develop or assist in the services provided while the Materials are in the possession of the Contractor. Any loss or damage thereto shall be restored at the Contractor's expense. The Contractor shall provide the State full, immediate, and unrestricted access to the Materials and to Contractor's work product during the term of this Contract.

36. Payments

- A. All payments shall be made 35 days in arrears in conformance with State fiscal policies and procedures and, as required by IC §4-13-2-14.8, the direct deposit by electronic funds transfer to the financial institution designated by the Contractor in writing unless a specific waiver has been obtained from the Indiana Auditor of State. No payments will be made in advance of receipt of the goods or services that are the subject of this Contract except as permitted by IC §4-13-2-20.
- B. The State Budget Agency and the Contractor acknowledge that Contractor is being paid in advance for the maintenance of equipment and / or software. Pursuant to IC §4-13-2-20(b)(14), Contractor agrees that if it fails to perform the maintenance required under this Contract, upon receipt of written notice from the State, it shall promptly refund the consideration paid, pro-rated through the date of non-performance.

37. Penalties/Interest/Attorney's Fees.

The State will in good faith perform its required obligations hereunder and does not agree to pay any penalties, liquidated damages, interest or attorney's fees, except as permitted by Indiana law, in part, IC §5-17-5, IC §34-54-8, IC §34-13-1 and IC § 34-52-2-3.

Notwithstanding the provisions contained in IC §5-17-5, any liability resulting from the State's failure to make prompt payment shall be based solely on the amount of funding originating from the State and shall not be based on funding from federal or other sources.

38. Progress Reports

The Contractor shall submit progress reports to the State upon request. The report shall be oral, unless the State, upon receipt of the oral report, should deem it necessary to have it in written form. The progress reports shall serve the purpose of assuring the State that work is progressing in line with the schedule, and that completion can be reasonably assured on the scheduled date.

39. Public Record

The Contractor acknowledges that the State will not treat this Contract as containing confidential information, and will post this Contract on its website as required by Executive Order 05-07. Use by the public of the information contained in this Contract shall not be considered an act of the State.

40. Renewal Option

This Contract may be renewed under the same terms and conditions, subject to the approval of the Commissioner of the Department of Administration and the State Budget Director in compliance with IC §5-22-17-4. The term of the renewed contract may not be longer than the term of the original contract.

41. Severability

The invalidity of any section, subsection, clause or provision of this Contract shall not affect the validity of the remaining sections, subsections, clauses or provisions of this Contract.

42. Substantial Performance

This Contract shall be deemed to be substantially performed only when fully performed according to its terms and conditions and any written amendments or supplements.

43. Taxes

The State is exempt from most state and local taxes and many federal taxes. The State will not be responsible for any taxes levied on the Contractor as a result of this Contract.

44. Termination for Convenience

This Contract may be terminated, in whole or in part, by the State, which shall include and is not limited to the Indiana Department of Administration and the State Budget Agency whenever, for any reason, the State determines that such termination is in its best interest. Termination of services shall be effected by delivery to the Contractor of a Termination Notice at least thirty (30) days prior to the termination effective date, specifying the extent to which performance of services under such termination becomes effective. The Contractor shall be compensated for services properly rendered prior to the effective date of termination. The State will not be liable for services herein provided but in no case shall total payment made to the Contractor exceed the original contract price or shall any price increase be allowed on individual line items if canceled only in part prior to the original termination date. For the purposes of this paragraph, the parties stipulate and agree that the Indiana Department of Administration shall be deemed to be a party to this agreement with authority to terminate the same for convenience when such termination is determined by the Commissioner of IDOA to be in the best interests of the State.

45. Termination for Default

- A. With the provision of thirty (30) days' notice to the Contractor, the State may terminate this Contract in whole or in part if the Contractor fails to:
 - 1. Correct or cure any breach of this Contract; the time to correct or cure the breach may be extended beyond thirty (30) days if the State determines progress is being made and the extension is agreed to by the parties;
 - Deliver the supplies or perform the services within the time specified in this Contract or any extension;
 - 3. Make progress so as to endanger performance of this Contract; or
 - 4. Perform any of the other provisions of this Contract.
- B. If the State terminates this Contract in whole or in part, it may acquire, under the terms and in the manner the State considers appropriate, supplies or services similar to those terminated, and the Contractor will be liable to the State for any excess costs for those supplies or services. However, the Contractor shall continue the work not terminated.
- C. The State shall pay the contract price for completed supplies delivered and services accepted. The Contractor and the State shall agree on the amount of payment for manufacturing materials delivered and accepted and for the protection and preservation of the property. Failure to agree will be a dispute under

the Disputes clause. The State may withhold from these amounts any sum the State determines to be necessary to protect the State against loss because of outstanding liens or claims of former lien holders.

D. The rights and remedies of the State in this clause are in addition to any other rights and remedies provided by law or equity or under this Contract.

46. Travel

No expenses for travel will be reimbursed unless specifically permitted under the scope of services or consideration provisions. Expenditures made by the Contractor for travel will be reimbursed at the current rate paid by the State and in accordance with the State Travel Policies and Procedures as specified in the current Financial Management Circular. Out-of-state travel requests must be reviewed by the State for availability of funds and for appropriateness per Circular guidelines.

47. Indiana Veteran's Business Enterprise Compliance.

Award of this Contract was based, in part, on the Indiana Veteran's Business Enterprise ("IVBE") participation plan. The following IVBE subcontractors will be participating in this Contract:

IVB	PHONE	COMPANY NAME	SCOPE OF PRODUCTS and/or SERVICES	UTILIZATION DATE	PERCENT
None					0.000

A copy of each subcontractor agreement shall be submitted to IDOA within thirty (30) days of the request. Failure to provide any subcontractor agreement may also be considered a material breach of this Contract. The Contractor must obtain approval from IDOA before changing the IVBE participation plan submitted in connection with this Contract.

The Contractor shall report payments made to IVBE subcontractors under this Contract on a monthly basis. Monthly reports shall be made using the online audit tool, commonly referred to as "Pay Audit." IVBE subcontractor payments shall also be reported to IDOA as reasonably requested and in a format to be determined by IDOA.

48. Waiver of Rights

No right conferred on either party under this Contract shall be deemed waived, and no breach of this Contract excused, unless such waiver is in writing and signed by the party claimed to have waived such right. Neither the State's review, approval or acceptance of, nor payment for, the services required under this Contract shall be construed to operate as a waiver of any rights under this Contract or of any cause of action arising out of the performance of this Contract, and the Contractor shall be and remain liable to the State in accordance with applicable law for all damages to the State caused by the Contractor's negligent performance of any of the services furnished under this Contract.

49. Work Standards

The Contractor shall execute its responsibilities by following and applying at all times the highest professional and technical guidelines and standards. If the State becomes dissatisfied with the work product of or the working relationship with those individuals assigned to work on this Contract, the State may request in writing the replacement of any or all such individuals, and the Contractor shall grant such request.

50. State Boilerplate Affirmation Clause

I swear or affirm under the penalties of perjury that I have not altered, modified, or changed the State's Boilerplate clauses (as defined in the 2016 OAG/ IDOA *Professional Services Contract Manual*) in any way except for the following clauses which are named below:

N/A

Non-Collusion and Acceptance

The undersigned attests, subject to the penalties for perjury, that the undersigned is the Contractor, or that the undersigned is the properly authorized representative, agent, member or officer of the Contractor. Further, to the undersigned's knowledge, neither the undersigned nor any other member, employee, representative, agent or officer of the Contractor, directly or indirectly, has entered into or been offered any sum of money or other consideration for the execution of this Contract other than that which appears upon the face hereof. Furthermore, if the undersigned has knowledge that a state officer, employee, or special state appointee, as those terms are defined in IC 4-2-6-1, has a financial interest in the Contract, the Contractor attests to compliance with the disclosure requirements in IC 4-2-6-10.5.

Agreement to Use Electronic Signatures

I agree, and it is my intent, to sign this Contract by accessing State of Indiana Supplier Portal using the secure password assigned to me and by electronically submitting this Contract to the State of Indiana. I understand that my signing and submitting this Contract in this fashion is the legal equivalent of having placed my handwritten signature on the submitted Contract and this affirmation. I understand and agree that by electronically signing and submitting this Contract in this fashion I am affirming to the truth of the information contained therein. I understand that this Contract will not become binding on the State until it has been approved by the Department of Administration, the State Budget Agency, and the Office of the Attorney General, which approvals will be posted on the Active Contracts Database: https://hr85.gmis.in.gov/psp/pa91prd/EMPLOYEE/EMPL/h/?tab=PAPP_GUEST

In Witness Whereof, Contractor and the State have, through their duly authorized representatives, entered into this Contract. The parties, having read and understood the foregoing terms of this Contract, do by their respective signatures dated below agree to the terms thereof.

MORTON SALT INC

Indiana Department of Administration

By: Anthony T. Patton

Title:

By:

Title: Director, U.S. Government Bulk Deicing Sales and Marketing Date: 07/06/2018

Date:

Electronically Approved by: Department of Administration			
By: Lesley A. Crane, Commissioner Refer to Electronic Approval History fo the Executed Contract for details.	(for) und after the final page of		
Electronically Approved by: State Budget Agency		Electronically Approved as to Form and Legality: Office of the Attorney General	
By: Jason D.Dudich, Director Refer to Electronic Approval History fo the Executed Contract for details.	(for) und after the final page of	By: (for) Curtis T. Hill, Jr., Attorney General Refer to Electronic Approval History found after the of the Executed Contract for details.	he final page

Exhibit A – List of Awarded Entities

This document is an exhibit to the Contract, and is deemed to be attached to and incorporated within the Contract by reference. Any inconsistency, conflict, or ambiguity between this exhibit and the Contract shall be resolved by giving precedence and effect to the Contract.

INDOT District	Salt Type	INDOT Early Fill	Quantity Needed	Delivery Method	Price Per Ton
				Delivered	\$67.56
40-LaPorte	40-LaPorte Untreated INDOT	15,000	Delivered & Loaded	\$72.56	
			Pick Up	\$67.00	

INDOT District	Salt Type	INDOT Seasonal	Quantity Needed	Delivery Method	Price Per Ton
				Delivered	\$64.35
40-LaPorte	Untreated	INDOT	43,900	Delivered & Loaded	\$69.35
				Pick Up	\$64.00
				Delivered	\$69.32
50-Seymour	Untreated	INDOT	28,000	Delivered & Loaded	\$74.32
				Pick Up	\$69.00

INDOT District	Salt Type	Other State Agencies	Quantity Needed	Delivery Method	Price Per Ton	
10-LaPorte	40-LaPorte Untreated DOC - Indiana State Prison 50	50	Delivered	\$64.35		
40-Lar ofte		30	Pick Up	\$64.00		
40-LaPorte	Untreated	DOC - Westville Correctional Facility	DOC - Westville Correctional	100	Delivered	\$64.35
40-LaPorte Untreated	Untreated		100	Pick Up	\$64.00	
	Untreated	DOC - Madison Correctional	50	Delivered	\$69.32	
50-Seymour	Facility	50	Pick Up	\$69.00		
EQ Sourrour	Untreated	Madison State Hospital	50	Delivered	\$69.32	
50-Seymour	Untreated		50	Pick Up	\$69.00	

INDOT District	Salt Type	Local Entity	Quantity Needed	Delivery Method	Price Per Ton
40 - La Porte	Untreated	Carroll County Highway	1000	Delivered	\$64.82
40 - La Porte	Untreated	Carron County Highway	1000	Pick Up	\$64.00
40 - La Porte	Untreated	Cass County Highway	1250	Delivered	\$64.82
40 - La Porte	Untreated	Cass County Highway	1250	Pick Up	\$64.00
40 - La Porte	Untreated	City of Delphi	125	Delivered	\$64.82
	ontreated		125	Pick Up	\$64.00
40 - La Porte	Untreated	City of Hobart	3000	Delivered	\$64.82
				Pick Up	\$64.00
40 - La Porte	Untreated	City of Knox	200	Delivered	\$64.82
	ontreated		200	Pick Up	\$64.00
40 - La Porte	Untreated	City of LaPorte	1800	Delivered	\$64.82
40 2010110	ontreated	City of Ear of te	1000	Pick Up	\$64.00
40 - La Porte	Untreated	City of Logansport	600	Delivered	\$64.82
40 - La Porte	Untreated	City of Logarisport	000	Pick Up	\$64.00
40 - La Porte	Untreated	City of Michigan City	5400	Delivered	\$64.82
40 - La Porte	Untreated	City of Michigan City	5400	Pick Up	\$64.00
	Untroated	City of Portage Street	4500	Delivered	\$64.82
40 - La Porte	Untreated	Department	4500	Pick Up	\$64.00
40 La Darta	Untroptod		1200	Delivered	\$64.82
40 - La Porte	Untreated	City of Plymouth Street	1200	Pick Up	\$64.00
40 La Darta	Untropted	City of Courth Dourd	7000	Delivered	\$64.82
40 - La Porte	Untreated	City of South Bend	7000	Pick Up	\$64.00
40 La Darta	Untrestad		1000	Delivered	\$64.82
40 - La Porte	Untreated	City of Valparaiso Clerk	4000	Pick Up	\$64.00
			600	Delivered	\$64.82
40 - La Porte	Untreated	Fulton County Highway	600	Pick Up	\$64.00
		have a Constant ship have	000	Delivered	\$64.82
40 - La Porte	Untreated	Jasper County Highway	800	Pick Up	\$64.00
40 1 0		Lake Central School	0.75	Delivered	\$64.82
40 - La Porte	Untreated	Corporation	275	Pick Up	\$64.00
			2000	Delivered	\$64.82
40 - La Porte	Untreated	Lake County Highway	2000	Pick Up	\$64.00
			1000	Delivered	\$64.82
40 - La Porte	Untreated	Lake County Highway	4000	Pick Up	\$64.00
				Delivered	\$64.82
40 - La Porte	Untreated	Marshall County Highway	2000	Pick Up	\$64.00

				Delivered	\$64.82
40 - La Porte	Untreated	Portage Township Schools	200	Pick Up	\$64.00
				Delivered	\$64.82
40 - La Porte	Untreated	Porter County Highway	500	Pick Up	\$64.00
				Delivered	\$64.82
40 - La Porte	Untreated	Porter County Highway	6000	Pick Up	\$64.00
				Delivered	\$64.82
40 - La Porte	Untreated	Porter County Highway	500	Pick Up	\$64.00
				Delivered	\$64.82
40 - La Porte	Untreated	Pulaski County	250	Pick Up	\$64.00
40 La Danta	Unturneted	Ch. Jacob County History	2000	Delivered	\$64.82
40 - La Porte	Untreated	St. Joseph County Highway	2000	Pick Up	\$64.00
40 - La Porte	Untreated	St. Josoph County Highway	500	Delivered	\$64.82
40 - La Porte	Untreated	St. Joseph County Highway	500	Pick Up	\$64.00
40 - La Porte	Untreated	St. Joseph County Highway	2000	Delivered	\$64.82
40 - La Porte	Untreated	St. Joseph County Highway	2000	Pick Up	\$64.00
40 - La Porte	Untreated	St. Joseph County Highway	2000	Delivered	\$64.82
	Untreated	St. Joseph County Highway	2000	Pick Up	\$64.00
40 - La Porte	Untreated	St. Joseph County Highway	1000	Delivered	\$64.82
	Untreated	St. Joseph County Highway	1000	Pick Up	\$64.00
40 - La Porte	Untreated	St. Joseph County Highway	1500	Delivered	\$64.82
	ontreated		1000	Pick Up	\$64.00
40 - La Porte	Untreated	St. Joseph County Highway	2000	Delivered	\$64.82
				Pick Up	\$64.00
40 - La Porte	Untreated	Starke County Highway	1500	Delivered	\$64.82
		Department		Pick Up	\$64.00
40 - La Porte	Untreated	Town of Bourbon	120	Delivered	\$64.82
				Pick Up	\$64.00
40 - La Porte	Untreated	Town of Bremen	150	Delivered	\$64.82
				Pick Up	\$64.00
40 - La Porte	Untreated	Town of Chesterton Street	2000	Delivered	\$64.82
				Pick Up	\$64.00
40 - La Porte	Untreated	Town of Flora	80	Delivered	\$64.82
				Pick Up	\$64.00
40 - La Porte	Untreated	Town of Griffith	2000	Delivered	\$64.82
				Pick Up	\$64.00
40 - La Porte	Untreated	Town of Hebron	100	Delivered	\$64.82
				Pick Up	\$64.00

		— ()	500	Delivered	\$64.82
40 - La Porte	Untreated	Town of Lowell	500	Pick Up	\$64.00
40 La Darta	Lintucated		2000	Delivered	\$64.82
40 - La Porte	Untreated	Town of Merrillville	2800	Pick Up	\$64.00
40 - La Porte	Untroated	Town of New Carlisle	200	Delivered	\$64.82
40 - La Porte	Untreated	TOWITOT INEW Carriste	200	Pick Up	\$64.00
40 - La Porte	Untreated	Town of North Judson	100	Delivered	\$64.82
40 - La Porte	Untreated	TOWIT OF NOTELL JUGSON	100	Pick Up	\$64.00
40 - La Porte	Untreated	Town Of Porter	1200	Delivered	\$64.82
40 - La Porte	Untreated	Town Of Porter	1200	Pick Up	\$64.00
40 - La Porte	Untreated	Town of Schererville	2000	Delivered	\$64.82
40 - La Porte	Untreated	Town of Scherervine	2000	Pick Up	\$64.00
40 - La Porte	Untreated	Tri-Creek School Corporation	150	Delivered	\$64.82
40 - La Porte	Untreated		150	Pick Up	\$64.00
40 - La Porte	Untreated	Valparaiso Community	100	Delivered	\$64.82
40 - La Porte	Untreated	Schools	100	Pick Up	\$64.00
40 - La Porte	Untreated	White County Highway	2000	Delivered	\$64.82
40 - La Ponte	Untreated	white county highway	2000	Pick Up	\$64.00
50-Seymour	Untreated	Bartholomew County Highway	2000	Delivered	\$72.64
Jo-Seymour	Untreated			Pick Up	\$72.00
50-Seymour	Untreated	Center Grove Comm School	150	Delivered	\$72.64
	ontreated	Corp	150	Pick Up	\$72.00
50-Seymour	Untreated	City of Madison	300	Delivered	\$72.64
	ontreated		300	Pick Up	\$72.00
50-Seymour	Untreated	City of Seymour	400	Delivered	\$72.64
	ontreated	only of beymout	100	Pick Up	\$72.00
50-Seymour	Untreated	Floyd County Highway	2000	Delivered	\$72.64
	ontreated	noya councy nightay	2000	Pick Up	\$72.00
50-Seymour	Untreated	Jackson County Highway	1000	Delivered	\$72.64
				Pick Up	\$72.00
50-Seymour	Untreated	Jefferson County Highway	100	Delivered	\$72.64
				Pick Up	\$72.00
50-Seymour	Untreated	Jennings County Highway	600	Delivered	\$72.64
		<u> </u>		Pick Up	\$72.00
50-Seymour	Untreated	Johnson County Highway	2900	Delivered	\$72.64
,		Department		Pick Up	\$72.00
50-Seymour	Untreated	Monroe County Highway	2000	Delivered	\$72.64
				Pick Up	\$72.00

EQ Sourcour	Untreated	Morgan County Highway	1600	Delivered	\$72.64
50-Seymour	So-Seymour Ontreated Worgan County Highway	1000	Pick Up	\$72.00	
50-Seymour	Untreated	Ohio County Highway	200	Delivered	\$72.64
50-Seymour	Untreated	Onio County Highway	200	Pick Up	\$72.00
50-Seymour	50-Seymour Untreated Ripley County 800	Delivered	\$72.64		
50-Seymour	Untreated	ntreated Ripley County	800	Pick Up	\$72.00
EQ Sourmour	Untreated	Town of Edipburgh	300	Delivered	\$72.64
50-Seymour	50-Seymour Untreated	Town of Edinburgh	300	Pick Up	\$72.00
EQ Sourrour	Untreated	Town of Hanover	80	Delivered	\$72.64
50-Seymour	Untreated	TOWIT OF HALLOVEL	80	Pick Up	\$72.00
	Untropted	Town of Nashvilla	40	Delivered	\$72.64
50-Seymour	Untreated	Town of Nashville	40	Pick Up	\$72.00
FO Sourceur	Untroated	Town of Now Whiteland	100	Delivered	\$72.64
50-Seymour	Untreated	Town of New Whiteland	100	Pick Up	\$72.00

Exhibit B – INDOT & Other State Agencies Specifications

This document is an exhibit to the Contract, and is deemed to be attached to and incorporated within the Contract by reference. Any inconsistency, conflict, or ambiguity between this exhibit and the Contract shall be resolved by giving precedence and effect to the Contract.

SEE ATTACHED DOCUMENT

INDIANA DEPARTMENT OF TRANSPORTATION (INDOT) and OTHER STATE AGENCIES (OSAs) 2018/2019 SALT SPECIFICATIONS & SPECIAL PROVISIONS FOR UNTREATED SODIUM CHLORIDE & SODIUM CHLORIDE TREATED WITH MAGNESIUM CHLORIDE

These specifications, terms, and conditions apply to salt for INDOT and Other State Agency locations identified within this solicitation. *These specifications will not apply to the Local Governmental Entities included in this solicitation.*

1.0 SCOPE OF WORK

The work to be performed consists of furnishing and delivering sodium chloride to various locations throughout Indiana for use in winter maintenance operations. Sodium Chloride will be in accordance with the 2016 Indiana Department of Transportation Standard Specifications (Sections 913.03) and the Supplemental Specifications at bid due date and time, and all applicable rules and regulations at the federal, state, and local levels.

2.0 SPECIFICATIONS

All material furnished shall be (1) uniform in appearance, free flowing, free of visual evidence of foreign matter including but not limited to dirt, stone, trash, or any other material; (2) chemically treated to prevent caking, and shall be free of foreign matter, lumps, and free water.

Sodium Chloride

Sodium Chloride shall be rock salt or solar salt conforming to the requirements of AASHTO M 143, Type I Grade I, with a moisture content not exceeding two (2) percent.

Sodium Chloride treated with Liquid Magnesium Chloride

Sodium Chloride treated with Liquid Magnesium Chloride shall be rock salt or solar salt conforming to the requirements of AASHTO M 143, Type I Grade I, treated with Liquid Magnesium Chloride with a moisture content not exceeding five and three tenths (5.3) percent.

The finished product shall not be less than 91.3% sodium chloride determined as follows: Apparent total % sodium chloride shall be determined in accordance with ASTM-D-632. Magnesium and calcium content shall be determined in accordance with ASTM E-534 and computed as % magnesium chloride and % calcium chloride respectively. % sodium chloride shall then be computed as follows:

% sodium chloride = % apparent sodium chloride – (% magnesium chloride + % calcium chloride)

Sampling shall be in accordance with Indiana Testing Method (ITM) 810. Sampling frequency shall be as set out in the INDOT manual entitled, "Manual for Frequency of Sampling and Testing and Basis for Use of Materials, revised January 2016" The rapid test method referenced in AASHTO M 143, Annex A1 shall be used for both routine acceptance testing and for resolution of disputes concerning chemical composition. Material not complying with these requirements shall be paid for at a reduced price as set out under "Deductions" in the Special Provisions (See Section 8.0).

3.0 INSPECTION

All Sodium Chloride delivered will be visually inspected at time of delivery and samples taken for laboratory analysis of gradation, purity and moisture content in accordance with ITM 810.

4.0 REJECTION

Any material delivered which contains lumps, foreign matter or free water shall be rejected. In the event the material has been loaded or dumped prior to rejection it shall be immediately reloaded or removed by the Contractor within 48 hours of notification of rejection. Failure to remove the material will result in liquidated damages in the amount of \$10.00 per ton for each calendar day the salt remains on INDOT/OSA property.

5.0 DELIVERY

Deliveries shall be made during regular working hours when possible, and will be accepted at other times only when prior arrangements have been approved by the District Highway Maintenance Director, designee, or the District personnel responsible for coordinating salt deliveries (INDOT only). For OSAs, prior arrangements will need to be approved by the OSA contact responsible for coordinating salt deliveries. No payments from INDOT will be made for any load for which a delivery ticket, signed by an Indiana Department of Transportation representative, cannot be produced. Delivery tickets for all deliveries shall indicate gross, tare, and net weights, order number, locations of stockpile from which shipment is made, and point of delivery. Weights will be checked at random for accuracy of the delivery ticket weights. The Indiana Department of Transportation and OSAs reserve the right to require any truck to go to the nearest available certified scales to check weights at no additional cost to the Indiana Department of Transportation or OSA.

A. Routine Deliveries Beyond Early Delivery Final Date

Contractor shall make delivery in trucks with solid or waterproof tarps to stockpile locations within any Sub-District location for which it has received Award of Contract. Deliveries must be pre-scheduled with district designated personnel a minimum of 1 business day prior to the anticipated delivery date. Scheduling must include anticipated quantities, locations and timeframe for delivery.

Delivery must be 100% completed within nine (9) calendar days after placement of order. For each calendar day that delivery extends beyond this 9-day limit, INDOT and OSAs reserve the right to assess liquidated damages at two percent (2%) per day not to exceed a maximum of 10% of the order and will be deducted from any money due the Contractor, not as a penalty but as liquidated damages. When the Contractor contacts INDOT or the OSAs to confirm delivery (as stated in previous paragraph), should the Ordering Entity no longer need the salt originally ordered, the Contractor will provide the liquidated damages amount in the form of a check to the Ordering Entity. In this instance, the amount shall be calculated beginning on the tenth calendar day and spanning to the date of order cancellation, but not to exceed the maximum amount previously stated. Should there be any discrepancies, the State Vendor Manager shall evaluate the situation and provide guidance.

Orders shall be placed by telephone or email during regular working hours to the office specified by the Contractor. The Contractor should provide a single telephone number and a single email address for all orders made for each purchase order. The Contractor shall provide order confirmation via e-mail or fax, so that each INDOT District and OSA can provide verification for each telephone or email order.

B. Early Delivery Period

The Contractor shall furnish and deliver the Early Storage Requirements at the locations listed on the attached sheets (Bid List.xls, "Early Storage Requirements" spreadsheet) at all salt storage buildings or outside storage areas as follows:

- La Porte and Fort Wayne INDOT Districts: 50% of order delivered on or before October 15, 2018 and 100% delivered on or before November 15, 2018.
- Crawfordsville, Greenfield, Seymour, and Vincennes INDOT Districts: 50% of order delivered on or before November 1, 2018 and 100% delivered on or before December 1, 2018.

For each calendar day that early storage requirements for each bidding unit are not complete after the time specified, INDOT reserves the right to assess liquidated damages at two percent (2%) per day not to exceed a maximum of 10% of the order and will be deducted from any money due the Contractor, not as a penalty but as liquidated damages. INDOT is committed to purchasing 100% of the Early Fill amounts listed by INDOT district (as listed in the INDOT Early Fill Requirement spreadsheet), not sub-district.

6.0 BASIS OF PAYMENT

The Indiana Department of Transportation and OSAs shall pay the negotiated Contract per-ton-price for the type of salt (as specified in Bid List.xls), furnished and delivered to the various locations as designated. There shall be no other charges. Pricing submitted by respondents will be the price for purchases from 0% to the maximum of the commitment range of 120%. *Any additional tons needed beyond the maximum commitment range (120%) will be by mutual agreement of the parties, including the price thereof.*

The quantities shown by INDOT sub-district are estimates only and may be adjusted at the option of the Indiana Department of Transportation. INDOT commits to purchase at least 80% of the total tonnage listed by district; each OSA commits to purchase 80% of each entity's requested tonnage. The quantities in the Bid List.xls are 100%.

- 80-120% Commitment Range All INDOT Districts (Crawfordsville, Fort Wayne, Greenfield, LaPorte, Seymour, and Vincennes)
 - \circ "Delivered" is price of salt per ton delivered to the INDOT or OSA location
 - "Delivered + Loaded" is price of salt per ton to deliver to the INDOT or OSA location and load the salt via a conveyor (see section 9.0 for loading requirements)
 - "Pick-Up" is the price of the salt per ton

7.0 INVOICING

The Indiana Department of Transportation and OSAs require the Contractor to invoice the Indiana Department of Transportation or OSA for each Subdistrict location (or OSA facility) where business has been transacted. Invoices shall itemize the daily activity for that Subdistrict/location.

In accordance with Section 5.0, DELIVERY and Section 8.0, DEDUCTIONS of the Specifications & Special Provisions, the Indiana Department of Transportation and OSAs will notify the Contractor(s) in writing no more than twice a month for each Unit or Subdistrict location (or OSA facility) when liquidated damages for late deliveries or

deductions for non-compliance with specifications are being assessed. The Contractor(s) shall submit a credit memorandum to INDOT (or OSA) for the assessed liquidated damages or deductions within fifteen (15) calendar days from the date of written notification from INDOT or OSA.

Payment will be made following necessary testing and evaluation as described in the contract terms. INDOT and OSAs shall complete necessary testing and evaluation within ten (10) calendar days after receipt; if the department fails to test and evaluate within this timeframe, payment shall at such time be authorized.

8.0 DEDUCTIONS

After testing sodium chloride, deductions will be made for non-compliance with specifications on the following basis:

A. CHEMICAL COMPOSITION

Sodium Chloride

Results of the purity test shall be rounded up to the nearest whole percentage point. (.5 rounded up). A deduction of \$1.00 (one dollar) per ton will be made for each percentage point from 94 percent through 90 percent and \$2.00 (two dollars) per ton for each percentage point from 89 percent through 85 percent. Material with purity less than 84.5 percent will be paid for as snow and ice abrasives at a rate of \$4.00 (four dollars) per ton.

Sodium Chloride treated with Liquid Magnesium Chloride

Results of the purity test shall be rounded up to the nearest whole percentage point. (.5 rounded up). A deduction of \$1.00 (one dollar) per ton will be made for each percentage point from 91 percent through 87 percent and \$2.00 (two dollars) per ton for each percentage point from 86 percent through 82 percent. Material with purity less than 81.5 percent will be paid for as snow and ice abrasives at a rate of \$4.00 (four dollars) per ton.

		Sodium Chloride
		treated with Liquid
		Magnesium
Deduction	Sodium Chloride	Chloride
\$1.00 per Ton	94 – 90 %	91 – 87 %
\$2.00 per Ton	89 – 85 %	86 – 82 %
Paid at \$4.00 per Ton	Less than 84.5 %	Less than 81.5 %

B. MOISTURE

Sodium Chloride

If the moisture content exceeds two (2) percent, the weight to be paid for will be the gross weight of the Sodium Chloride minus twice the weight of the excess moisture computed as follows:

Weight to be paid for = $G \times (104-2(m))/100$

G=Gross weight of material (wet).

M=Percent of moisture to the nearest 0.5 percent based on oven dry weight.

Sodium Chloride treated with Liquid Magnesium Chloride

If the moisture content exceeds five and three tenths (5.3) percent, the weight to be paid for will be the gross weight of the Sodium Chloride minus twice the weight of the excess moisture computed as follows:

Weight to be paid for = $G \times (104-2(m)) / 100$

G=Gross weight of material (wet).

M=Percent of moisture to the nearest 0.5 percent based on oven dry weight.

C. GRADATION

Sieve Sizes	Percent Passing
½ inch (12.5mm)	100
3/8 inch (9.5 mm)	95 - 100
No. 4 (4.75 mm)	20 - 95
No. 8 (2.36 mm)	10 - 65
No. 30 (0.60 mm)	0 - 20

When test results for the Sodium Chloride furnished exceed the gradation requirements above, adjustment points will be assessed as follows:

ADJUSTMENT POINTS FOR GRADATION

Sieve Size

Adjustment Points	½ inch	3/8 inch	No. 4	No. 8	No.30
	12.5 mm	9.5 mm	4.75 mm	2.36 mm	0.60 mm

For each					
1.0% up to 3.0%					
Out of Tolerance	1.0	1.0	1.0	1.0	2.0
For each 1.0% > 3.0%					
Out of Tolerance	1.0	1.0	1.0	1.0	3.0

Gradation adjustment points for the quantity represented shall be the sum of points calculated for up to 3% out of tolerance and the points calculated for greater than 3% out of tolerance.

The minimum required number of tests will be as set out in "INDOT Manual for Frequency of Sampling and Testing and Basis for Use of Material," revised January 2016. Samples will be taken by or under the supervision of a representative of the department. All materials being used are subject to inspection, test, or rejection at any time.

Where the Indiana Department of Transportation or OSA determines that a sample does not meet specifications in chemical composition, moisture and gradation, the following shall be the method of determining the final price per ton:

- 1) First, tons eligible for payment shall be calculated as noted in Section B. Moisture.
- 2) Second, a deduction, as specified above, will be made for gradation failure.
- Finally, the deduction will be determined for chemical composition, unless the chemical composition falls below 84.5 percent at which time the entire amount will be paid for as snow and ice abrasives as noted in Section A. Chemical Composition.

9.0 REQUIREMENTS FOR DELIVERY

The following special provisions apply to all Indiana Department of Transportation salt storage sites and OSA facilities, except where noted on the Special Provision pages.

• Venders will provide weekly documentation due every Monday once deliveries have started. Documentation must be provided via email to the ordering district representative and to the State Winter Operations Manager. OSA locations are not included in this INDOT report.

Documentation must include the following by district:

- 1. Order totals (tons) filled the previous week
- 2. Order totals (tons) outstanding to date
- 3. Order totals (tons) that are delinquent beyond 9 calendar days
- 4. Depot locations with on ground totals of INDOT stockpiles.

- Venders will be required to attend bi-weekly teleconferences with district representatives when scheduled by INDOT. Venders should be prepared to brief INDOT logistics and operations staff on current status on above items and any additionally inquires that INDOT may have.
- A. Delivered and Loaded; shall mean placement of salt in the departments designated storage buildings, with equipment and labor furnished by the Contractor or the Contractor's appointed hauler. Loading shall be directly from the truck to the storage building, by way of loading equipment, and salt shall <u>not</u> be placed on the ground outside a building prior to loading in the building.
- B. Loading equipment shall be provided by the Contractor or the Contractor's appointed hauler, which shall be capable of fully loading INDOT's storage buildings. The Contractor may review specific sites in order to determine equipment required. A pre-planned time for such visits is required. Loading equipment should include conveyors or other equipment as <u>approved</u> by INDOT (or OSA). The Contractor shall use commercially reasonable best efforts to make additional conveyors (more than one) available to INDOT Districts that have larger amounts of salt needing conveyed.
- C. Failure to load salt in the INDOT (or OSA) salt storage building will result in a deduction, as liquidated damages, from the price bid for salt delivered and loaded. The amount shall be \$1.00 per ton plus the price differential charged for the loaded price.
- Delivered No Deduction; shall mean salt that is delivered but not loaded in the Department's designated storage buildings. *This delivery method must be pre-approved by the INDOT District Highway Management Director (or OSA contact) and marked on the delivery ticket as such.* Deliveries without prior authorization and the salt not loaded in the building will result in liquidated damages as listed above.
- E. Delivery tickets must be marked by the Department as:

"Delivered and Loaded" to indicate full payment for delivery and loaded as bid. (Salt properly placed in the building.)

"Delivered" to indicate material delivered but not loaded resulting in the deduction for liquidated damages above. (This represents dumped without authorization.)

"Delivered - No Deductions" to indicate that the Department or OSA required a delivery outside a storage building. (This represents dumped with permission.)

The Contractor is required to provide delivery ticket in the format that contains the above terms to facilitate faster actions.

- F. The Contractor will be responsible for any damage to the salt shed resulting from improper piling of salt. Further, the Contractor may be required to move any material improperly stacked.
- G. Conveyor loading only is acceptable at all Districts. Slinger loading is not acceptable. The Indiana Department of Transportation and OSA's reserve the right to reject Contractor loading if the price or quantity being delivered is unacceptable.

10.0 DEFINITIONS AND TERMS

For the purposes of this contract, calendar day and business day shall be defined as:

Calendar Day – Every day shown on the calendar.

Business Day – A calendar day, exclusive of Saturdays, Sundays, and State recognized legal holidays.

REFERENCED

INDIANA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS 2016

(With Supplemental Specifications in affect at time of letting) http://www.in.gov/dot/div/contracts/standards/book/index.html

SECTION 913 – MISCELLANEOUS

(913.03 Sodium Chloride. Sodium chloride shall be in accordance with AASHTO M 143). Rock salt shall be used for deicing purposes. Either rock salt or evaporated salt may be used for stabilization.

MANUAL FOR FREQUENCY OF SAMPLING AND TESTING AND BASIS FOR USE OF MATERIAL, REVISED, JANUARY 2016.

http://www.in.gov/indot/files/FreqOfSamplingAndTesting.pdf

Indiana Test Method or Procedure

ITM 810-15T Deicing Material, Dated June 6, 2015

http://www.in.gov/indot/div/mt/itm/pubs/810_testing.pdf

11.0 FAILURE TO MEET OBLIGATIONS

If the Contractor is unable to meet its agreement obligations as set out in this invitation, the Indiana Department of Transportation and Other State Agencies, at the State's option may purchase materials from any other available source on the open market, cancel the agreement or applicable portions thereof, and/or may award the portions so cancelled to another supplier.

In the event the State is required to purchase the materials from another source as a result of the Contractor not being able to meet their commitment, any additional expenses in excess of the agreement price will be deducted from any money due the Contractor.

Exhibit C – Local Government Entities Specifications

This document is an exhibit to the Contract, and is deemed to be attached to and incorporated within the Contract by reference. Any inconsistency, conflict, or ambiguity between this exhibit and the Contract shall be resolved by giving precedence and effect to the Contract.

SEE ATTACHED DOCUMENT

LOCAL GOVERNMENTAL ENTITIES 2018/2019 SALT SPECIFICATIONS & SPECIAL PROVISIONS FOR TREATED/UNTREATED SODIUM CHLORIDE

These specifications, terms, and conditions apply to Other/Local Governmental Entities that are listed within this solicitation. *These specifications will not apply to INDOT locations or other State Agencies in this solicitation.*

<u>Other/Local Governmental Entities</u> is defined as follows: an agency, board, branch bureau, commission, council, department, institution, office or establishment of (a) the judicial branch, (b) the legislative branch, (c) a political subdivision, which includes towns, cities, school corporations and local governments, (d) a state educational institution.

I. SCOPE OF SERVICES

The material to be furnished shall consist of sodium chloride delivered at Contractor's expense to various Buyer facilities. This rock salt shall be used as a deicer for road maintenance. Sodium Chloride will be in accordance with the 2016 Indiana Department of Transportation Standard Specifications (Sections 913.03) and the Supplemental Specifications at bid due date and time, and all applicable rules and regulations at the federal, state, and local levels.

II. SPECIFICATIONS

All material furnished shall be (1) uniform in appearance, free flowing, free of visual evidence of foreign matter including but not limited to dirt, stone, trash, or any other material; (2) chemically treated to prevent caking, and shall be free of foreign matter, lumps, and free water.

Sampling shall be in accordance with Indiana Testing Method (ITM) 810. Material not complying with these requirements shall be paid for at a reduced price as set out in **Section II. Specifications > A. Untreated Sodium Chloride** and **Section II. Specifications > B. Treated Sodium Chloride**.

A. Untreated Sodium Chloride

Sodium Chloride shall be rock salt or solar salt conforming to the requirements of AASHTO M 143, Type I Grade I, with a moisture content not exceeding two (2) percent.

1) Chemical Composition

Results of the purity test will be rounded to the nearest whole percentage point (0.5 rounded up). A deduction of \$1.00 (one dollar) per ton will be made for each percentage point from ninety-four percent (94%) through ninety percent (90%) and \$2.00 (two dollars) per ton for each percentage point from eighty-nine percent (89%) through eight-five percent (85%). Material with purity less than eighty-four point five percent (84.5%) will be paid for as snow and ice abrasives at a rate of \$4.00 (four dollars) per ton.

Deduction	Sodium Chloride		
\$1.00 per Ton	94 – 90 %		
\$2.00 per Ton	89 – 85 %		
\$4.00 per Ton	Less than 84.5 %		

2) Moisture

If the moisture content of Untreated Sodium Chloride exceeds two percent (2%), the weight to be paid for will be the gross weight of the Sodium Chloride minus twice the weight of the excess moisture computed as follows:

Weight to be paid for = $G \times (104-2(m)) / 100$

G = Gross weight of material (wet)

m = Percent of moisture to the nearest 0.5 percent based on oven dry weight

3) <u>Gradation</u>

Percents passing the given sieve sizes shall be as follows:

Sieve Sizes	Percent Passing		
½ inch (12.5mm)	100		
3/8 inch (9.5 mm)	95 - 100		
No. 4 (4.75 mm)	20 - 95		
No. 8 (2.36 mm)	10 - 65		
No. 30 (0.60 mm)	0 - 20		

When test results for the Sodium Chloride furnished exceed the gradation requirements above, adjustment points will be assessed as follows:

Adjustment Points	Sieve Size					
	⅓in.	3/8in.	No.4	No.8	No.30	
	12.5mm	9.5mm	4.75mm	2.36mm	0.60mm	
For each 1.0% up to 3.0%						
Out of Tolerance	1.0	1.0	1.0	1.0	2.0	
For each 1.0% > 3.0%						
Out of Tolerance	1.0	1.0	1.0	1.0	3.0	

Gradation adjustment points for the quantity represented shall be the sum of points calculated for up to 3% out of tolerance and the points calculated for greater than 3% out of tolerance.

Where Buyers determine that a sample does not meet specifications in chemical composition, moisture, and/or gradation, the following shall be the method of determining the final price per ton:

- a) First, tons eligible for payment shall be calculated as noted above in Section 2 Moisture.
- b) Second, a deduction, as specified above, will be made for gradation failure.
- c) Finally, the deduction will be determined for chemical composition, unless the chemical composition falls below eighty-four point five percent (84.5%) at which time the entire amount will be paid for as snow and ice abrasives as noted above.

B. Treated Sodium Chloride

Sodium Chloride treated with Liquid Magnesium Chloride shall be rock salt or solar salt conforming to the requirements of AASHTO M 143, Type I Grade I, treated with Liquid Magnesium Chloride with a moisture content not exceeding five and three tenths (5.3) percent.

The finished product shall not be less than 91.3% Sodium Chloride determined as follows: Apparent total % sodium chloride shall be determined in accordance with ASTM-D-632. Magnesium and calcium content shall be determined in accordance with ASTM E-534 and computed as % magnesium chloride and % calcium chloride respectively. % sodium chloride shall then be computed as follows:

% sodium chloride = % apparent sodium chloride – (% magnesium chloride + % calcium chloride)

1) <u>Chemical Composition</u>

Results of the purity test will be rounded to the nearest whole percentage point (0.5 rounded up). A deduction of \$1.00 (one dollar) per ton will be made for each percentage point from ninety-one percent (91%) through eighty-seven percent (87%) and \$2.00 (two dollars) per ton for each percentage point from eighty-six percent (86%) through eight-two percent (82%). Material with purity less than eighty-one point five percent (81.5%) will be paid for as snow and ice abrasives at a rate of \$4.00 (four dollars) per ton.

Deduction	Sodium Chloride		
\$1.00 per Ton	91 – 87 %		
\$2.00 per Ton	86 – 82 %		
\$4.00 per Ton	Less than 81.5 %		

2) Moisture

If the moisture content of Treated Sodium Chloride exceeds five and three tenths percent (5.3%), the weight to be paid for will be the gross weight of the Sodium Chloride minus twice the weight of the excess moisture computed as follows:

Weight to be paid for = $G \times (104-2(m))/100$

G = Gross weight of material (wet)

m = Percent of moisture to the nearest 0.5 percent based on oven dry weight

3) Gradation

Percents passing the given sieve sizes shall be as follows:

Sieve Sizes	Percent Passing		
½ inch (12.5mm)	100		
3/8 inch (9.5 mm)	95 - 100		
No. 4 (4.75 mm)	20 - 95		
No. 8 (2.36 mm)	10 - 65		
No. 30 (0.60 mm)	0 - 20		

When test results for the Sodium Chloride furnished exceed the gradation requirements above, adjustment points will be assessed as follows:

Adjustment Points	Sieve Size					
	½in.	3/8in.	No.4	No.8	No.30	
	12.5mm	9.5mm	4.75mm	2.36mm	0.60mm	
For each 1.0% up to 3.0%						
Out of Tolerance	1.0	1.0	1.0	1.0	2.0	
For each 1.0% > 3.0%						
Out of Tolerance	1.0	1.0	1.0	1.0	3.0	

Gradation adjustment points for the quantity represented shall be the sum of points calculated for up to 3% out of tolerance and the points calculated for greater than 3% out of tolerance.

Where Buyers determine that a sample does not meet specifications in chemical composition, moisture, and/or gradation, the following shall be the method of determining the final price per ton:

- a) First, tons eligible for payment shall be calculated as noted above in Section 2 Moisture.
- b) Second, a deduction, as specified above, will be made for gradation failure.
- c) Finally, the deduction will be determined for chemical composition, unless the chemical composition falls below eighty-four point five percent (84.5%) at which time the entire amount will be paid for as snow and ice abrasives as noted above.

C. Testing Data

Contractor shall submit testing data indicating that the liquid treatment product meets the following (Note: This applies to the liquid treatment <u>only</u> and not the final sodium chloride product):

Environmental

The product offered must comply with established limits set by federal, state and local laws and regulations with regard to the following components. In addition, the product must comply with any other environmental laws or regulations when used in the recommended application and at the manufacturer's recommended application rate. Contractor shall include the test methods and testing results for each of these components:

Phosphorus	yes	no	% mass	% volume
Cyanide	,	no	% mass	% volume
Cyaniue	yes	no	/0111055	78 VOIUITIE
Arsenic	yes	no	% mass	% volume
Copper	yes	no	% mass	% volume
Lead	yes	no	% mass	% volume
Mercury	yes	no	% mass	% volume
Chromium	yes	no	% mass	% volume
Cadmium	yes	no	% mass	% volume
Barium	yes	no	% mass	% volume
Selenium	yes	no	% mass	% volume
Zinc	yes	no	% mass	% volume

III. INSPECTION

All Sodium Chloride delivered will be visually inspected by Buyer at the time of delivery and samples may be tested for gradation, purity, and moisture content in accordance with Indiana Testing Method (ITM) 810. All materials being used are subject to inspection, test, or rejection at any time.

IV. <u>REJECTION</u>

Any material delivered which contains lumps, foreign matter, free water, or otherwise fails to conform to the requirements contained herein, shall be rejected. In the event the material has been dumped prior to rejection it shall be immediately reloaded or removed by the Contractor within forty-eight (48) hours of notification of rejection. Buyers shall not be responsible for either the cost of rejected material or the cost to dispose of rejected material not picked up by Contractor within forty-eight (48) hours of the rejection. Buyers reserve the right to offset those costs against any future payments to Contractor at a rate of \$10.00 per ton for each calendar day the salt remains at the delivery site.

V. DELIVERY

All deliveries must be coordinated with the Ordering/Local Governmental Entity prior to delivery and shall be made during regular working hours when possible. <u>No payments will be made for any load for which a delivery ticket, signed by a Buyer representative, cannot be produced.</u> Delivery tickets for all deliveries shall indicate gross, tare, and net weights, order number, locations of stockpile from which shipment is made, and point of delivery. Weights will be checked at random for accuracy of the delivery ticket weights. Buyers reserve the right to require any truck to go to the nearest available certified scales to verify load weights on the truck at no cost to the Buyer.

Contractor shall make deliveries in trucks with solid or waterproof tarps to various entity locations, as defined in Bid List.xls, for which it has received an Award of Contract. Deliveries must be pre-scheduled with the Entity's Delivery Contact a minimum of 1 business day prior to the anticipated delivery date. Scheduling must include anticipated quantities, locations (if applicable), and timeframe for delivery.

Delivery shall be 100% completed within nine (9) calendar days after placement of order. For each calendar day that delivery extends beyond this 9-day limit, the Ordering Entity has the right to assess liquidated damages at \$200.00 per day not to exceed a maximum of \$1000.00 and will be deducted from any money due the Contractor, not as a penalty, but as liquidated damages. When the Contractor contacts the Ordering Entity to confirm delivery (as stated in previous paragraph), should the Ordering Entity no longer need the salt originally ordered, the Contractor will provide the liquidated damages amount in the form of a check to the Ordering Entity. In this instance, the amount shall be calculated beginning on the tenth calendar day and spanning to the date of order cancellation, but not to exceed the maximum amount previously stated. Should there be any discrepancies, the State Vendor Manager shall evaluate the situation and provide guidance.

Orders shall be placed by telephone or email during regular working hours to the office specified by the Contractor. The Contractor should provide a single telephone number and a single email address for all orders made for each purchase order. The Contractor shall provide order confirmation via e-mail or fax, so that each Entity can provide verification for each telephone or email order.

The Contractor will be responsible for any damage to the salt delivery areas/buildings resulting from improper piling of salt. Further, the Contractor may be required to move any material improperly stacked/dumped.

VI. BASIS OF PAYMENT

Payment for all Sodium Chloride shall be for the negotiated Contract per-ton-price (either untreated or treated), furnished and delivered to the various locations as designated. There shall be no other charges.

Delivered price is the price per ton of salt delivered to the specified local entities. Pick Up price is the price per ton of salt picked up by the local entities from the Contractor's depots. Price submitted by respondent is the price for purchases from 0% to the maximum of the commitment range of 120%. Any additional tons needed beyond the maximum commitment range (120%) will be by mutual agreement of the parties, including the price thereof.

Local Governmental Entities commit to purchase at least 80% of the total tonnage; quantity listed in Bid List.xls is 100%. Local Governmental Entities are individually-operated entities responsible for their individual quantities committed, as listed in Bid List.xls. Respondents cannot bid on specific locals within an INDOT district; if respondent is awarded Local Governmental Entities' business for an INDOT district, the awarded Contractor will hold supply up to 120% for each Local Governmental Entity listed in the INDOT district awarded.

VII. INVOICING

Request for payment on deliveries shall be made monthly for all materials furnished to the Buyer/Local Governmental Entity and all details surrounding the billing and payment shall be between the Local Governmental Entity and the Contractor.

In accordance with Section II – SPECIFICATIONS and Section V – DELIVERY, the Local Governmental Entities will notify the Contractor(s) in writing no more than twice a month when liquidated damages for late deliveries or deductions for non-compliance with specifications are being assessed. The Contractor(s) shall submit a credit memorandum to the Local Governmental Entity for the assessed liquidated damages or deductions within fifteen (15) calendar days from the date of written notification from the Local Governmental Entity.

Payment will be made following necessary testing and evaluation as described in the contract terms. The Entity shall complete necessary testing and evaluation within ten (10) calendar days after receipt; if the Entity fails to test and evaluate within this timeframe, payment shall at such time be authorized.

VIII. DEFINITIONS AND TERMS

For the purposes of this contract, calendar day and business day shall be defined as:

Calendar Day – Every day shown on the calendar. Business Day – A calendar day, exclusive of Saturdays, Sundays and State recognized legal holidays.

<u>REFERENCED</u> INDIANA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS 2016

(With Supplemental Specifications in affect at time of letting) http://www.in.gov/dot/div/contracts/standards/book/index.html

SECTION 913 - MISCELLANEOUS

(913.03 Sodium Chloride. Sodium chloride shall be in accordance with AASHTO M 143). Rock salt shall be used for de-icing purposes. Either rock salt or evaporated salt may be used for stabilization.

INDIANA TEST METHOD OR PROCEDURE

http://www.in.gov/indot/div/mt/itm/pubs/810 testing.pdf

IX. FAILURE TO MEET OBLIGATIONS

If the Contractor is unable to meet its agreement obligations as set out in this invitation, the local governmental entity, at its option, may purchase material from any other available source on the open market, may cancel the agreement or applicable portions thereof, and/or may award the portions so cancelled to another supplier. In the event the State Locals are required to purchase the materials from another source as a result of the Contractor not being able to meet their commitment, any additional expenses in excess of the agreement price will be deducted from any money due the Contractor.

Exhibit D – Performance Metrics and Corrective Actions

This document is an exhibit to the Contract, and is deemed to be attached to and incorporated within the Contract by reference. Any inconsistency, conflict, or ambiguity between this exhibit and the Contract shall be resolved by giving precedence and effect to the Contract.

A. Performance Metrics

The State has developed a set of performance metrics and targets, defined in Section 1 (C) – Pre-Season Meeting(s), Section 1 (D) – Bi-Weekly Calls, Section 1 (E) – Reporting, Section 1 (G) – Timely Responses to Inquiry, Exhibit B – INDOT & Other State Agencies Specifications, and Exhibit C – Local Governmental Entities Specifications, which the Contractor shall meet or exceed in order to be in good standing on the contract. The performance for the metrics referenced in Section 1 (C) – Pre-Season Meeting(s), Section 1 (D) – Bi-Weekly Calls, Section 1 (E) – Reporting, Section 1 (G) – Timely Responses to Inquiry and invoice credits shall be reviewed quarterly by the State Contract Manager and can be discussed via quarterly conference call or via email.

Invoice Credits will only be applied to Pre-Season Meeting(s), Bi-Weekly Calls, Reporting or Timely Response non-compliance issues. Deductions resulting from non-compliance of the Scopes of Work listed in **Exhibit B – INDOT & Other State Agencies Specifications** and **Exhibit C – Local Governmental Entities Specifications** are detailed in these documents and will be applied by the purchasing entity per the guidelines and timeframes set forth in these documents.

B. Corrective Actions for Non-Compliance

In addition to Invoice Credits, the Contractor may be subject to Corrective Actions as detailed below. Once a final scorecard, which will include the above referenced performance metrics, has been developed, the State contract manager will calculate a score for the contractor's overall performance.

<u>Non-compliance with General Contract Provisions</u>

The State monitors certain quality and performance standards, and holds the Contractor accountable for delivering the scope of work, as defined in **Exhibit B – INDOT & Other State Agencies Specifications** and **Exhibit C – Local Governmental Entities Specifications** of the Contract, and being in compliance with contract terms. The State accomplishes this by working collaboratively with the Contractor to maintain and improve programs, and not to impair Contractor stability. The State may enforce any of the remedies listed in this section if the Contractor is non-compliant with the contract.

Non-compliance with Reporting Requirements

Reports submitted incorrectly or not delivered complete, on time, and in the correct reporting formats, as defined in **Section 1 (E)** of the Contract, constitute contractual non-compliance and the State may require corrective action(s) as described in this Section. The State may change the frequency of required reports, or may require additional reports, at the State's reasonable discretion.

Non-compliance with Performance Metrics

The State has developed a set of Performance Metrics as defined above in this Exhibit that the Contractor shall meet or exceed in order to be in good standing on the contract. The Performance Metrics shall be, at a minimum, reviewed quarterly by the State Contract Manager to identify any issues requiring immediate attention from the State and Contractor. The State reserves the right to assess administrative fees in the form of a check for non-compliance at the discretion of the State Vendor Manager.

<u>Corrective Actions</u>

In the event that the Contractor fails to meet contract requirements, performance requirements or reporting standards set forth in the Contract, the State will provide the Contractor with a written notice of non-compliance and may require any of the corrective actions or remedies discussed below. The State will provide written notice of non-compliance to the Contractor within sixty (60) calendar days of the State's discovery of such non-compliance.

If the State elects not to exercise any Corrective Actions in a particular instance, this decision must not be construed as a waiver of the State's right to pursue future assessment of that performance requirement and associated damages, including damages that, under the terms of the Contract, may be retroactively assessed.

The nature of the corrective action(s) shall depend upon the nature, severity and duration of the deficiency and repeated nature of the non-compliance. The written notice of non-compliance corrective actions may be instituted in any sequence and include, but are not limited to, any of the following:

- <u>Written Warning:</u> The State may issue a written warning and solicit a response regarding the Contractor's corrective action.
- Formal Corrective Action Plan: The State may require the Contractor to develop a formal corrective action plan (CAP) detailing the actionable cure for remedying the issue or issues of each performance metric in need of correction. The CAP must be submitted under the signature of the Contractor's chief executive within (5) business days of request. Upon receipt of the CAP, the State shall review and advise of any questions. If the State has no objections to the plan, the plan shall be implemented within (24) hours. From that point, the Contractor has the agreed upon timeline to cure the issues. The timeline shall be determined by the State. If the CAP is not acceptable, the State may provide suggestions and direction to bring the Contractor into compliance. If the Contractor still has any issue associated with the Corrective Action Plan purpose, by the end of the timeline, the State shall obtain a credit of \$1,000 from the Contractor in the form of a check with the supportive reporting model, unless the credit is waived by the State Contract Manager in writing.
- <u>Contract Termination</u>: The State reserves the right to terminate the contract pursuant to the contract termination clauses.

Exhibit E – BID #ASA-18-062 Documentation

This document is an exhibit to the Contract, and is deemed to be attached to and incorporated within the Contract by reference. Any inconsistency, conflict, or ambiguity between this exhibit and the Contract shall be resolved by giving precedence and effect to the Contract.

SEE ATTACHED DOCUMENTS

State of Indiana Bid Contact: Austin Jones Sr. Strategic Sourcing Analyst aujones@idoa.in.gov Phone: (317) 232-3717

BID INFORMATION COVER SHEET Negotiated Bid # ASA-18-062, Road Salt for INDOT, Other State Agencies, and Local Government Entities Bid Responses Due: May 04, 2018 by 3:00 PM EST

Instructions: Please provide the information requested below and submit this bid information cover sheet in the bid response.

BIDDER CONTACT INFORMATION

Company Name	Morton Salt, Inc.
Company Bidder ID#	0000029590
Contact Name/Title	Debbie Jones, Highway Sales Rep
Contact Phone/Email	708-891-5847/bids@mortonsalt.com

PLEASE IDENTIFY IF THE FOLLOWING PREFERENCES ARE CLAIMED IN THIS COMPLETED BID PACKAGE:

U.S. Manufactured Preference

Please be advised only one of the pricing preferences listed below may be claimed.

Indiana Business Preference (IBP)

Indiana Small Business Preference (ISBP)

BELOW IS A CHECKLIST OF ITEMS TO BE INCLUDED IN THE BID SUBMISSION. FAILURE TO COMPLETE ALL REQUESTED ITEMS MAY RESULT IN REJECTION OF YOUR BID.

X Completed Bid Information Cover Sheet		∑ Completed Bid List in original <u>EXCEL</u> format (NO PDFs)
X Completed Bid Package, containing the following:		
0	Response to <i>Sample Contract</i> and outlined <i>Terms</i>	
0	<i>and Conditions</i> (Page 5) Identification of any Purchasing Preferences	X Completed Indiana Economic Impact Form
	Claimed (Pages 7-8)	
0	Completion of <i>Minority and Women's Business</i>	
	Enterprises Subcontractor Form (Pages 9-10)	
0	Completion of Indiana Veteran Owned Small	
	Business Subcontractor Form (Pages 11-12)	
0	Completion of Invoice Automation Program and	
	ONE Indiana Questions (Page 14)	X One (1) electronic (CD) copy of bid response
0	Identification of Emergency Information (Page 16)	documents
0	Identification of Requested Exceptions to Outlined	
	Specifications (Page 17)	
0	Company Information with Authorized Signature	
	(Page 20)	

PLEASE USE THE FIELD BELOW TO PROVIDE ANY ADDITIONAL COMMENTS RELEVANT TO THE BID SUBMISSION

Type of Award

The State intends to establish a Contract for Services for Road Salt for INDOT, Other State Agencies, and Local Government Agencies to begin <u>August 01, 2018 or from date of last State signature, whichever is later, and end July 31, 2019</u> or one year after the State's last signature, whichever is later. Contract may be mutually renewed yearly for three additional years under the same terms and conditions.

Renewals are subject to the approval of the Department of Administration and the State Budget Agency. Total term of this agreement including all renewals, shall not exceed four years.

Current State of Indiana contract information and pricing for road salt is available at the following web address: http://www.in.gov/idoa/2624.htm

Key Bid Dates

The following timeline has been provided as an illustration of the bid process. The dates associated with each step are not to be considered binding. Due to the unpredictable nature of the evaluation period, these dates are tentative and subject to change.

Activity	Date	
Issue of Bid	April 18, 2018	
Deadline to Submit Written Questions	April 24, 2018 by 12:00 PM EST	
Response to Written Questions	April 26, 2018	
Submission of Proposals	May 4, 2018 by 3:00 PM EST	
Award Recommendation	May 11, 2018	

Question and Answer Period

All questions pertaining to this bid are due by <u>12:00 PM EDT on Tuesday, April 24, 2018</u>. Questions should be emailed to <u>baarfp@idoa.in.gov</u> using the Microsoft Excel sheet labeled "Question and Answer Template." The State will upload responses to all questions received by <u>Thursday, April 26, 2018</u> to the solicitation webpage (<u>http://www.in.gov/cgi-bin/idoa/cgi-bin/bidad.pl</u>).

Best and Final Offer

Bidders must be advised that a Best and Final Offer (BAFO) Round will NOT be conducted for this solicitation. Therefore, it is expected that bidders submit their most competitive pricing upon submission of their bid documents.

Payments

For transactions with State agencies, IC 4-13-2-14.8 requires:

Notwithstanding any other law, rule, or custom, a person or company whom has a contract with the State or submits invoices to the state for payment shall authorize in writing the direct deposit by electronic funds transfer of all payments by the state to the person or company. The written authorization must designate a financial institution and an account number to which all payments are to be credit.

U.S. Manufactured Preference

If claiming the U.S. Manufactured preference, bidders must clearly specify the items qualified for the preference. If claiming the U.S. Manufactured preference, include a letter on **company (manufacturer) letterhead** confirming the cost of the product or its components exceed 50% of the cost of all components. <u>Failure to indicate individual line items</u> <u>claimed under this preference or failing to include a letter may affect the evaluation of the bid.</u>

Bidder Registration

Prior to award of this solicitation your business must register as a bidder at <u>http://www.in.gov/idoa/2464.htm</u>. Just click on "Register as a Bidder." Please be sure to complete the Buy Indiana certification page. It is preferred that businesses register immediately so that delay of solicitation award would not occur. This registration is maintained by you and you may update your information at any time. It remains in the database and covers all solicitation responses you submit to any state agency. It is very important that it be kept current. If you do not have access to a computer, you may call 317-234-3542 for assistance with your registration.

Buy Indiana

Prior to award of this solicitation your business must register as a bidder at http://www.in.gov/idoa/2464.htm. Please be sure to complete the Buy Indiana certification page. It is preferred that businesses register immediately so that delay of solicitation award would not occur. This registration is maintained by you and you may update your information at any time. It remains in the database and covers all solicitation responses you submit to any state agency. It is very important that it be kept current. If you do not have access to a computer, you may call 317-234-0234 for assistance with your registration.

Additionally, <u>Respondents that wish to claim the Buy Indiana preference (for any criteria listed below) must have an</u> <u>email confirmation of their Buy Indiana status provided by buyindianainvest@idoa.in.gov included in the proposal</u> <u>response</u>. The email confirmation must have been provided from within one year prior to the proposal due date.

Respondents must also fully complete the Indiana Economic Impact form (Attachment C) and include it with their proposal response.

Defining an Indiana Business:

"Indiana business" refers to any of the following:

- (1) A business whose principal place of business is located in Indiana.
- (2) A business that pays a majority of its payroll (in dollar volume) to residents of Indiana.
- (3) A business that employs Indiana residents as a majority of its employees.
- (4) A business that makes significant capital investments in Indiana.
- (5) A business that has a substantial positive economic impact on Indiana.

Substantial Capital Investment:

Any company that can demonstrate a minimum capital investment in Indiana of \$5 million or more in plant and/or equipment or annual lease payments in Indiana of \$2.5 million or more shall qualify as an Indiana business under I.C.5-22-15-20.5 (b)(4).

Substantial Indiana Economic Impact:

Any company that is in the top 500 companies (adjusted) for one of the following categories: number of employees (DWD), unemployment taxes (DWD), payroll withholding taxes (DOR), or Corporate Income Taxes (DOR); it shall qualify as an Indiana business under I.C. 5-22-15-20.5 (b)(5).

Indiana Economic Impact

All companies desiring to do business with state agencies must complete an "Indiana Economic Impact" form. The form is an Excel document and contains two tabs: 1) Attachment C and 2) FTE Details. Both sections must be completed. The form asks for, among other information:

- a. The amount of the contract that is being allocated for payroll and benefits to Indiana residents.
- b. The amount that is being awarded to Indiana subcontractors and suppliers.
- c. The amount that is being subcontracted to Indiana certified minority and women-owned businesses.

The collection and recognition of the information collected with the Indiana Economic Impact form places a strong emphasis on the economic impact a project will have on Indiana and its residents regardless of where a business is located. The collection of this information does not restrict any company or firm from doing business with the state.

Submission Requirements

Bidders must complete the bid list in the attached Excel file and submit the (Excel) file to the State, along with the other bid documents. When submitting the Excel file with bid prices, the vendor must send <u>one (1) electronic copy on CD</u>.

Pricing

Pricing on this solicitation must be firm and remain open for a period of not less than 180 days from the proposal due date.



STATE OF INDIANA

ASA-18-062

INDIANA DEPARTMENT OF ADMINISTRATION

On Behalf Of INDOT, Other State Agencies, and Local Government Entities

> Solicitation For: Road Salt

Response Due Date: May 4, 2018 by 3:00pm EDT

Austin Jones, Senior Strategic Sourcing Analyst Indiana Department of Administration Procurement Division 402 W. Washington St., Room W468 Indianapolis, Indiana 46204

STATE OF INDIANA NEGOTIATED BID PACKAGE TO ESTABLISH A QUANTITY PURCHASE AGREEMENT

FOR: Road Salt, ASA 18-062

IF YOU HAND-DELIVER SOLICITATION RESPONSES:

To facilitate weapons restrictions at Indiana Government Center North and Indiana Government Center South, as of **July 21, 2008**, the public must enter IGC buildings through a designated public entrance. The public entrance to Indiana Government Center South is located at 302 W. Washington St. (the eastern-most Washington St. entrance). This entrance will be equipped with metal detectors and screening devices monitored by Indiana State Police Capitol Police.

Passing through the public entrance may take some time. Please be sure to take this information into consideration if your company plans to submit a solicitation response in person.

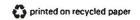
GENERAL INFORMATION: A checklist is provided below to assist you. **Please note that these instructions may not contain all applicable requirements.** Careful reading of this request is critical. Failure to follow these instructions or those printed throughout this form may lead to the rejection of your bid. It is not necessary to return this page with your response.

- A. _____ In order to receive an award, you must be registered with the Department of Administration, Procurement Division. Therefore, to ensure there is no delay in the Award, all bidders are strongly encouraged to register prior to submission of a bid. Bidders should go to <u>http://www.in.gov/idoa/2464.htm</u> and click on *Bidder Registration* to register.
- B. ______All companies desiring to do business with the State must complete and return an *Indiana Economic Impact* form, which is included as part of this solicitation. The collection and recognition of the information collected with the *Indiana Economic Impact* form places a strong emphasis on the economic impact a project will have on Indiana and its residents, regardless of where a business is located. The collection of this information does not restrict and company or firm from doing business with the State. Pursuant to IC 5-22-15-20.5, recently enacted legislation in HEA 1080 (2004) requires a bidder to provide the information identified in the *Indiana Economic Impact* form.
- C. _____ Type or print legibly in black ink all requested information, including prices and extensions, as well as the correct vendor information. Clearly detail in writing any deviation from or exception taken to the stated specifications.
- D. _____ The State will only accept original signatures. The bid may be rejected if it contains any alterations or erasures that are not initialed by the signer of the bid. The Non-Collusion Certification language is in the package. When you sign the Signature Page, you are agreeing to the general conditions, specifications, certifications and other documents of this package. Facsimile or electronic bids are not acceptable at this time. However, you are required to submit a copy of your entire proposal to the State via CD-ROM by the due date and time listed above.
- E. _____ **Do not add, delete or modify any <u>contractual</u> terms and conditions.** Terms of the award will be those listed in this package and the resulting purchase order <u>only</u>.
- F. _____ If you are not willing to accept a split award (partial order), your request must include the statement *Bidding All or None*. The State reserves the right to accept or reject any or all bids, or any part thereof, and to award the items separately, all to one bidder, or to make a multiple-award. ITEMS NOT BID – if a bidder does not desire to submit a bid for an item, you should indicate *NO BID* in the unit price column for that item.
- G. _____ The request must be received and clocked in by or prior to the due date and time indicated above. Each bid must be returned in a separate envelope. The envelope must clearly indicate the following information:
 - a. The notation Negotiated Sealed Bid
 - b. The Solicitation Number
 - c. The Due Date and Time
- H. _____ The completed envelope must be returned to:

Department of Administration, Procurement Division 402 West Washington Street Room 468 Indianapolis, IN 46204 ATTENTION: BID ROOM

CAUTION TO VENDORS ABOUT SHIPPING/MAILING: UNITED STATES POSTAL EXPRESS AND CERTIFIED MAIL ARE BOTH DELIVERED TO THE CENTRAL GOVERNMENT CENTER MAILROOM AND NOT DIRECTLY TO THE PROCUREMENT DIVISION DESIGNATED DEPARTMENT. IT IS THE RESPONSIBILITY OF THE BIDDER TO MAKE SURE THAT BID RESPONSES ARE RECEIVED BY THE PROCUREMENT DIVISION ON OR BEFORE THE DESIGNATED TIME AND DATE.

IN ORDER TO PROTECT THE INTEGRITY OF THE SEALED BID PROCESS, FAILURE TO PROPERLY IDENTIFY YOUR SEALED BID ACCORDING TO THE ABOVE INSTRUCTIONS MAY RESULT IN AN AUTOMATIC DISQUALIFICATION FROM CONSIDERATION.



GENERAL INFORMATION RELATED TO NEGOTIATED BIDDING

Please review this section carefully as it provides information on Negotiated Bidding which differs in certain aspects from the usual Competitive Bidding process. The key differences and relevant points are outlined below. Please refer to IC 5-22-7.3 for the relevant code that governs this procurement

1. IC 5-22-7.3. This procurement is being conducted using Negotiated Bidding pursuant to IC 5-22-7.3 which became effective on July 1, 2006

2. Evaluation Criteria. This Negotiated Bid will be evaluated on the basis of the overall low (per salt type, district, and purchasing entity type.) Please refer to ASA 18-062 Bid List Instructions for additional information on evaluation criteria.

3. Discussions with Bidders. Discussions may be conducted with bidders after receipt of the initial bid. These discussions may include discussions on price. If discussions are conducted they will involve all responsive bidders and will be conducted in writing. Equivalent information will be provided to all bidders with whom discussions are conducted. As a result of these discussions bidders may be asked to submit revised bids. Bidders may respond to this request by submitting their initial bid unchanged, however prices cannot be increased, they must remain the same or lower.

4. Bid Opening. Initial Bids will be opened on or after the Due Date and Time. The bid opening will not be public, and will be conducted by an employee of the purchasing agency in the presence of one (1) or more other employees of the purchasing agency. If discussions are conducted with bidders, and bidders submit revised bids, the procedure for opening of these revised bids will be similar.

5. Bid Register. A bid register will be prepared containing relevant bid information, and will be made public no less than 7 days before the successful bidder is notified of award of contract, pursuant to Section 9 of IC 5-22-7.3

TERMS AND CONDITIONS

1. ACKNOWLEDGMENT: This Agreement contains the complete and final Agreement between the State and the Contractor and no other Agreement in any way modifying any of said terms and conditions will be binding upon the State or the Contractor unless made in writing and signed by the State's and the Contractor's authorized representative.

1 (a) – A sample contract that the State expects to execute with the successful Respondent(s) has been provided in this solicitation. (See Sample Contract in bid documents). This contract contains both mandatory and non-mandatory clauses. It is the State's expectation that the final contract will be substantially similar to the sample contract provided. In the yellow text box immediately following this section, please indicate acceptance of these mandatory contract terms. Also, please review the rest of the contract and indicate your acceptance of the non-mandatory contract clauses in the yellow text box as well. If a non-mandatory clause is not acceptable as worded, suggest specific alternative wording to address issues raised by the specific clause. If you require additional contract terms please include them in this section. To reiterate, it's the State's strong desire to not deviate from the contract provided in the attachment and, as such, the State reserves the right to reject any and all of these requested changes.

The mandatory master contract terms are as follows:

- Duties of Contractor, Rate of Pay, and Term of Contract
- Authority to Bind Contractor
- Compliance with Laws
- Drug-Free Workplace Provision and Certification
- Employment Eligibility
- Funding Cancellation
- Governing Laws
- Indemnification
- Information Technology (Only mandatory when contract is for IT products or services)
- Non-Discrimination Clause
- Ownership of Documents and Materials
- Payments
- Penalties/Interest/Attorney's Fees
- Termination for Convenience
- Non-Collusion and Acceptance

2. PRICING: Unit price must be entered and extended, and the total price of the solicitation must be shown. If there is an error between the unit price and total price, the unit price shall prevail. Awarded Prices: Prices listed for each item are firm and cannot be changed. Any revision in price may be rejected at the discretion of the IN Dept. of Administration and may result in cancellation of the Purchase Order without recourse on the part of the awarded Contractor. (If discussions are held with bidders, the Awarded Price will be the price contained in the final revised bid submitted by the winning bidder(s))

3. TERMINATION FOR CONVENIENCE: This Agreement may be terminated, in whole or in part, by the State whenever, for any reason, the State determines that such termination is in the best interest of the State. Termination shall be affected by delivery to the Contractor of a Termination Notice at least thirty (30) days prior to termination effective date, specifying the extent to which performance of services under which such termination becomes effective. The Contractor shall be compensated for performance prior to the notice date of termination but in no case shall total payment made to Contractor exceed the original Agreement price due on Agreement. No price increase shall be allowed on individual line items if canceled only in part.

4. FUNDING CANCELLATION: When the Director of the State Budget Agency makes a written determination that funds are not appropriated or otherwise available to support continuation of performance of this Agreement, this Agreement shall be canceled. A determination by the Budget Director that funds are not appropriated or otherwise available to support continuation of performance shall be final and conclusive.

5. INSURANCE: If this Agreement provides for work to be performed by the Contractor for the State, the Contractor shall be responsible for providing all necessary unemployment and workers' compensation, insurance for the Contractor's employees and liability and property/casualty insurance, as required by the State. Upon request, the Contractor shall furnish a certificate of insurance showing coverage acceptable to the State.

6. DELIVERY: Delivery must be made at time agreed upon. If any indicated or actual delays arise, the using agency must be notified immediately, in writing, with the cause for such delay stated. If any goods are not delivered within the time specified on the Purchase Order, or within a reasonable time not exceeding 30 days after receipt of a Purchase Order if no time is specified, the using agency may refuse to accept such goods, and this Agreement may be cancelled. Each package shall be numbered and labeled with the State's Purchase Order number, contents and weight, and shall contain an itemized packing sip and be properly packed for shipment.

7. QUANTITY: Goods shipped in excess of quantity designated in the Purchase Order may be returned at the Contractor's expense.

8. COMPLIANCE WITH SPECIFICATIONS: The goods and/or services shall conform strictly to the specifications, drawings, or samples specified or furnished in connection with the bid/quote, all of which are incorporated herein. The Contractor warrants all goods and/or services delivered to be free from defects of material or workmanship. This warranty shall survive any inspection, delivery, acceptance, or payment by the State of the goods and/or services. Inspections shall be on the State's premises unless otherwise specified. The State shall have the right to reject and return at the Contractor's expense, the correction or replacement of materials, workmanship, or services which are defective or do not conform to the requirements of the Purchase Order.

9. WARRANTY: The Contractor will furnish all parts and maintenance at no charge for a period of at least 90 days or the manufacturer's standard warranty, whichever is longer, provided that such maintenance and parts are not required because of accident, neglect, misuse, or force majeure event. Contractor shall be responsible for removal and/or disposal of all replaced parts. Prior to the expiration of the warranty period, whenever equipment is shipped for a mechanical replacement purpose, the Contractor shall bear all cost of such shipment including, but not limited to, cost of packing, transportation, rigging drayage, and insurance. All replacements shall be covered by a new warranty.

10. INTELLECTUAL PROPERTY DEFENSE: The Contractor shall, at its own expense, defend, indemnify and hold harmless the State with respect to any claims that the goods and/or services furnished under this Agreement violates any third party intellectual property rights including, but not limited to, patents, copyrights, trademarks and trade secrets

11. PAYMENTS: All payments shall be made in arrears in conformance with State fiscal policies and procedures and, as required by IC4-13-2-14.8, by electronic funds transfer to the financial institution designated by the Contractor in writing unless a specific waiver has been obtained from the Auditor of State. No payments will be made in advance of receipt of the goods or services that are the subject of this Agreement except as permitted by IC 4-13-2-20.

12. COMPLIANCE WITH LAWS: The Contractor agrees to comply with all applicable federal, state, and local laws, rules, regulations, or ordinances, and all provisions required thereby to be included herein are hereby incorporated by reference. The enactment of any state or federal statute or the promulgation of regulations thereunder after execution of this Agreement shall be reviewed by the State and the Contractor to determine whether the provisions of this Agreement require formal modification.

13. COMPLIANCE WITH TELEPHONE SOLICITATIONS ACT: As required by IC 5-22-3-7, the Contractor and any principals of the Contractor certify that (A) the Contractor, except for de minimis and nonsystematic violations, has not violated the terms of (i) IC 24-4.7 [Telephone Solicitation of Consumers], (ii) IC 24-5-12 [Telephone Solicitations], or (iii) IC 24-5-14 [Regulation of Automatic Dialing Machines] in the previous three hundred sixty-five (365) days, even if IC 24-4.7 is preempted by federal law; and (B) the Contractor will not violate the terms of IC 24-4.7 for the duration of the Agreement, even if IC 24-4.7 is preempted by federal law. The Contractor and any principals of the Contractor certify that an affiliate or principal of the Contractor and any agent acting on behalf of the Contractor or on behalf of an affiliate or principal of the Contractor. (A) except for de minimis and nonsystematic violations, has not violated the terms of IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is the previous three hundred sixty-five (365) days, even if IC 24-4.7 is preempted by federal law; and (B) will not violate the terms of IC 24-4.7 is the duration of the Agreement, even if IC 24-4.7 is preempted by federal law;

14. NONDISCRIMINATION: Pursuant to IC 22-9-1-10 and Civil Rights Act of 1964, the Contractor and its Agents, if any, shall not discriminate against any employee or applicant for employment, to be employed in the performance of this Agreement, with respect to hire, tenure, terms, conditions or privileges of employment or any matter directly or indirectly related to employment, because of race, religion, sex, disability, national origin, ancestry or status as a veteran. The Contractor, and its subcontractor(s), if any, shall comply with all applicable affirmative action reporting requirements. Breach of this covenant may be regarded as a material breach of this Agreement. The Contractor shall comply with Section 202 of Executive Order 11246, as amended, 41 CFR 60-250, and 41 CFR 60-250, and 41 CFR 60-741, as amended.

ePROCUREMENT GUIDELINES

- 1. Register as a valid bidder for the State of Indiana (SOI)
- 2. Basic commitment and level of effort in supporting:
 - Attend supplier summit meeting to identify State of Indiana catalog requirements
 - Catalog development (Internal Catalogs)
 - a. Include only items identified on QPA contract
 - b. Include only established prices identified on QPA contract
 - Catalog development (PunchOut) if vendor supports cXML standards
 - Supports the specific data elements outlined by the SOI
 - a. MBE/WBE
 - b. Recycled Content
 - c. US Manufacture
 - d. Alternative Fuel Vehicle
 - e. Case Pack
 - f. Action
 - g. Effective Date (of the item)
 - h. Supplier's Name
 - i. Supplier's ID #
 - j. Product Description (Short)
 - k. Product Description (Long)
 - l. Supplier Part #
 - m. Supplier Part # Extension
 - n. UOM
 - o. List Unit Price
 - p. Minimum Quantity
 - q. Effective Date (of the price)
 - r. Manufacturer Name
 - s. Manufacturer Part #
 - t. UNSPSC Segment Description
 - u. UNSPSC Family Description
 - v. UNSPSC Class Description
 - w. UNSPSC Commodity Description
 - x. UNSPSC Code
 - y. ETA (Lead Time)
 - z. Currency Code
 - aa. Expiration Date
 - bb. Image FileName or URL
 - cc. Type of Image
 - Catalog maintenance and transaction capabilities
- 3. Adhere to UN/SPSC mapping requirements. UN/SPSC information can be found at the following website. http://www.unspsc.org
- 4. Adhere to UN or ANSI X.12 standard UOM's. UOM information can be found at the following website. http://www.unece.org/fileadmin/DAM/cefact/recommendations/rec20/rec20 rev3 Annex2e.pdf

CLAIMING PURCHASING PREFERENCES

Each bidder should review the various procurement preferences allowed by State statute. A summary of the preferences can be found in the vendor's handbook at, <u>http://www.in.gov/idoa/files/VendorHandbook.pdf</u>, beginning on page 15.

Each bidder must answer the following questions pertaining to purchasing preferences. No preference will be applied unless these questions have been answered and any required attachments included.

1. Are you claiming the U.S. Manufactured Product Preference (IC 5-22-15-21)? (This is per individual line and should be noted below)

Yes X No _____

Vendor must provide information at the individual line level in regards to this preference. If yes, the bidder is certifying under penalties of perjury that each of the bidder's end products, except those listed under the Exceptions section, is a U.S. Manufactured Product as described in IC 5-22-15-21. A product is manufactured in the United States, if the cost of its components mined, produced, or manufactured in the United States exceeds 50% of the cost of all its components. (In determining if a product is manufactured in the United States, only the product and its components shall be considered.)

Please list what line items this preference will apply to:

Untreated Salt-Laporte District(Line# 46-50); Seymour District (Line# 51-55); Vincennes District (Line# 56-60)

2. Are you claiming the Indiana Business Preference (IC 5-22-15-20.5)?

Yes _____ No _X__

Indicate under which provision you are claiming to qualify as an Indiana business. For 1, 2, and 3, fully complete the *Indiana Economic Impact Form* (State Form # 51778), and include it with your bid/proposal. If you are claiming this preference based 4 or 5, please submit the documentation as requested under each category.

(1) A business whose principal place of business is located in Indiana

_____ (2) A business that pays a majority of its payroll (in dollar volume) to residents of Indiana

(3) A business that employs Indiana residents as a majority of its employees

Any company that can demonstrate a minimum capital investment of \$5 million or more in plant and/or equipment or annual lease payments of \$2.5 million or more qualifies as an Indiana business under category 4. If an out of state company does not meet one of these criteria, it can submit documentation/justification to the State for review for inclusion under this category.

(4) A business that makes significant capital investments in Indiana

Any company that is in the top 500 companies (adjusted) for one of the following categories: number of employees (DWD), unemployment taxes (DWD), payroll withholding taxes (DOR), or Corporate Income Taxes (DOR), qualifies as an Indiana business under category 5. To verify that your company qualifies, you can e-mail <u>buyindianainvest@idoa.in.gov</u>. Please submit the response received from that e-mail for verification purposes.

(5) A business that has a substantial positive economic impact on Indiana

There are the following price preferences for supplies purchased from an Indiana business:

(1) Five percent (5%) for a purchase expected by the state agency to be less than five hundred thousand dollars (\$500,000);
 (2) Three percent (3%) for a purchase expected by the state agency to be at least five hundred thousand dollars (\$500,000), but less than one million dollars (\$1,000,000);

(3) One percent (1%) for a purchase expected by the state agency to be at least one million dollars (\$1,000,000)

3. Are you claiming the Indiana Manufactured Preference?

Yes No X

If an Indiana business offers to provide supplies manufactured, assembled, or produced in Indiana, and if two (2) or more bids submitted were the same, the following price preference is available to the Indiana business, **in addition to** the price preference available under supplies purchased from an Indiana Business:

Three percent (3%) for a purchase expected by the state agency to be less than five hundred thousand dollars (\$500,000);
 Two percent (2%) for a purchase expected by the state agency to be at least five hundred thousand dollars (\$500,000) but less than one million dollars (\$1,000,000);

(3) One percent (1%) for a purchase expected by the state agency to be at least one million dollars (\$1,000,000)

Indiana manufactured is defined as a substantial amount of manufacturing, assembly or production occurring in the State of Indiana. To be eligible to claim the Indiana Manufactured Preference, necessary documentation confirming the supplies meet Indiana manufactured must be provided for review by the state. 4. Are you claiming the Indiana Small Business Preference (IC 5-22-15-23)?

Yes _____ No _X___

To be eligible to claim the Indiana Small Business Preference, the bidder must be an Indiana business (as defined above in the Indiana Business Preference section) and qualify in at least one of the following categories:

- _____ (1) A wholesale business with annual sales of \$4,000,000 or less during the last fiscal year
- (2) A service business with average sales of \$500,000 or less for the current and preceding three fiscal years, and employs no more than 25 persons
- _____ (4) A manufacturing business which employs no more than 100 persons
- (5) A business in the sector of Information Technology, Life Sciences, Transportation, or Logistics, not employing more than 100 persons or annual sales exceeding \$5,000,000
- (6) A business that has a current verification as a veteran owned small business as defined by IC 5-22-14-3.5(a)(1-3).
- 5. Are you claiming the preference for supplies that contain recycled or post-consumer materials (IC 5-22-15-16)?

Yes No X

To be eligible to claim the recycled products preference, qualifying products must contain at least 20% recycled materials (30% postconsumer for white copy-paper). Bidders *must* provide manufacturer certification to substantiate their claim. However, if recycled content is listed as a requirement in the item specifications, the preference is not applicable and cannot be claimed.

6. Are you claiming the preference for soybean oil based ink (IC 5-22-15-18)?

Yes _____ No __X___

7. Are you claiming the preference for soy diesel/bio diesel (IC 5-22-15-19)?

Yes _____ No <u>X</u>____

8. Are you claiming the preference for Indiana farm products (IC 5-22-15-23.5)?

Yes No X

9. Are you claiming the preference for foods/beverages that contain high levels of calcium (IC 5-22-15-24)?

Yes _____ No ____

MINORITY & WOMEN'S BUSINESS ENTERPRISES SUBCONTRACTOR COMMITMENT FORM

In accordance with 25 IAC 5-5, if the purchase is for a Commodity/Services the contract goal for this solicitation is 4% Minority participation and 9% for Women participation. It is the intent of IDOA Procurement Division to meet or exceed the above mentioned M/WBE goals. If participation exists the vendor must submit with its quote/bid a MWBE Subcontractor Commitment Form. The Form must show that there are, participating in the proposed contract, Minority Business Enterprises (MBE) and Women Business Enterprises (WBE) listed in the Minority and Women's Business Enterprises Division (MWBED) directory of certified firms located at http://www.in.gov/idoa/mwbe/2743.htm. If participation is met through use of vendors who supply products and/or services directly to the Respondent, the Respondent must provide a description of products and/or services provided that are directly related to this quote/bid and the cost of direct supplies for this quote/bid. Respondents must complete the Subcontractor Commitment Form in its entirety.

The Department reserves the right to verify all information included on the MWBE Subcontractor Commitment Form.

Respondents are encouraged to contact and work with MWBED at 317-232-3061 to design a subcontractor commitment to meet established goals as referenced in this solicitation.

Prime Contractors must ensure that the proposed subcontractors meet the following criteria:

- Must be listed on the IDOA Directory of Certified Firms
- Each firm may only serve as once classification MBE or WBE
- A Prime Contractor who is an MBE or WBE must meet subcontractor goals by using other listed certified firms. Certified Prime Contractors cannot count their own workforce or companies to meet this requirement.
- Must serve a commercially useful function. The firm must serve a value-added purpose on the engagement.
- Must provide goods or service only in the industry area for which it is certified as listed in the directory at http://www.in.gov/idoa/mwbe/2743.htm
- Must be used to provide the goods or services specific to the contract
- National Diversity Plans are generally not acceptable

MINORITY & WOMEN'S BUSINESS ENTERPRISES SUBCONTRACTOR LETTER OF COMMITMENT

A signed letter(s), on company letterhead, from the MBE and/or WBE must accompany the MWBE Subcontractor Commitment Form. Each letter shall state and will serve as acknowledgement from the MBE and/or WBE of its subcontract amount, a description of products and/or services to be provided on this project, and approximate date the subcontractor will perform work on this contract.

By submission of the quote/bid, the Respondent acknowledges and agrees to be bound by the regulatory processes involving the State's M/WBE Program. Questions involving the regulations governing the MWBE Subcontractor Commitment Form should be directed to: Minority and Women's Business Enterprises Division at (317) 232-3061 or mwbe@idoa.in.gov.

STATE OF INDIANA MBE/WBE SUBCONTRACTOR COMMITMENT FORM

IMPORTANT NOTE: IF YOUR COMPANY IS COMMITTING TO UTILIZE MWBE SUBCONTRACTORS FOR THE REQUESTED SERVICES, THIS FORM **MUST** BE COMPLETED IN ITS **ENTIRETY** WITH COMPLETED LETTERS OF COMMITMENT. COMMITMENTS WILL BE APPLIED TO ALL SALT TYPES, INDOT DISTRICTS, AND ENTITY CATEGORIES INCLUDED IN YOUR BID UNLESS OTHERWISE STATED IN THE BID RESPONSE. BIDDERS **MUST** ATTACH ADDITIONAL, SEPARATE MWBE FORMS (AND COMMITMENT LETTERS) IF COMMITMENTS VARY BY DISTRICT, ENTITY TYPE, AND/OR SALT TYPE.

BID: ASA-18-062, Road Salt

DUE DATE: May 4, 2018 by 3:00PM EST

TOTAL BID AMOUNT: \$14.307.123.70

MBE Firm D WBE Firm		
Company Name: Matias Trucking, INC.	Contact Person: Lucy Lizanzo	
Address: 2755 82nd Place	E-mail: Lucy@matiastrucking.com	
Justice, IL 60458	Telephone Number: Fax Number: (708) 563-2820 (708) 563-2821	
Sub-Contract Amount: \$572,284.94	Describe service/product to be provided:	
Sub-Contract Percentage of Total Bid: 4%		
Provide approximate dates when Sub-Contractor will perform on this project: 08/01/18 to 07/31/19		

MBE Firm WBE Firm		
Company Name:	Contact Person:	
Address:	E-mail:	
	Telephone Number:	Fax Number:
	()	()
Sub-Contract Amount:	Describe service/product to be pr	rovided:
Sub-Contract Percentage of Total Bid:		
Provide approximate dates when Sub-Contractor will perform on this	s project:	

Morton Salt, Inc.	312-807-2719
Respondent Firm	Telephone Number
444 West Lake Street, Suite 3000	312-896-9208
Address	Fax Number
Chicago, IL 60606	bids@mortonsalt.com
City/State/Zip Code	Email Address
Ayanna Jefferson-Williams	Untrul - falle
Representative	Authorizing Signature
5/1/2018	Anthony T. Patton, Director, U.S. Gov't Bulk Deicing Sales & Marketing
Date	Printed Name and Title

Please check if additional forms are attached. Page _____ of _____



Matias Trucking, Inc. DBE/MBE Certified • IDOT Certified • Water Dept. Certified • Cook County Certified

8755 W 82nd PL, Justice IL 60458 PHONE: 708-563-2820 FAX: 708-563-2821 E-MAIL: Lucy@Matiastrucking.com

Wednesday, May 2, 2018

Matias Trucking, Inc. 8755 W. 82nd Place Justice, IL 60458

Morton Salt - Letter of Commitment

As per our negotiated agreement, Matias Trucking, Inc. commits to the delivery

of Morton Safe-T-Salt to the State of Indiana for a sub-contract approximate

amount of \$ \$572,284.94 . We commit to make deliveries for the

entirety of the contract period of 08/31/18 - 07/31/19.

Sincerely

/Libardo Lizarazo President Matias Trucking Inc.

INDIANA VETERANS' BUSINESS ENTERPRISE SUBCONTRACTOR COMMITMENT FORM

The Form must show that there are, participating in the proposed contract, Indiana Veterans' Business Enterprises (IVBE) listed in the VetBiz Registry, <u>http://www.vetbiz.gov/</u>, that conform to the IVBE rules as laid out at <u>http://www.in.gov/idoa/2862.htm</u>.

If participation is met through use of vendors who supply products and/or services directly to the Respondent, the Respondent must provide a description of products and/or services provided that are directly related to this proposal and the cost of direct supplies for this proposal. Respondents must complete the Subcontractor Commitment Form in its entirety.

The Department reserves the right to verify all information included on the IVBE Subcontractor Commitment Form.

Prime Contractors must ensure that the proposed subcontractors meet the following criteria:

Prime Contractors must ensure that the proposed subcontractors meet the following criteria:

- Must be listed on Federal Center for Veterans Business Enterprise VetBiz registry, on or before the proposal due date
- Must qualify as a Buy Indiana Business under designation 1, on or before the proposal due date. See section 2.7 for more information
- Each firm may only serve as one classification MBE, WBE (see Section 1.21) or IVBE
- A Prime Contractor who is an IVBE must meet subcontractor goals by using other listed certified firms. Certified Prime Contractors cannot count their own workforce or companies to meet this requirement.
- Must serve a commercially useful function. The firm must serve a value-added purpose on the engagement.
- Must provide goods or service only in the industry area for which it is certified as listed in the VetBiz directory http://www.in.gov/idoa/2862.htm
- Must be used to provide the goods or services specific to the contract

INDIANA VETERANS' BUSINESS ENTERPRISES RFP SUBCONTRACTOR LETTER OF COMMITMENT

A signed letter(s), on company letterhead, from the IVBE must accompany the IVBE Subcontractor Commitment Form. This letter of commitment shall state and will serve as acknowledgement from the IVBE of its subcontract amount, a description of products and/or services to be provided on this project, and approximate date the subcontractor will perform work on this contract.

By submission of the Proposal, the Respondent acknowledges and agrees to be bound by the regulatory processes involving the State's IVBE Program. Questions involving the regulations governing the IVBE Subcontractor Commitment Form should be directed to: <u>indianaveteranspreference@idoa.in.gov</u>

STATE OF INDIANA IVBE SUBCONTRACTOR COMMITMENT FORM

IMPORTANT NOTE: IF YOUR COMPANY IS COMMITTING TO UTILIZE IVBE SUBCONTRACTORS FOR THE REQUESTED SERVICES, THIS FORM **MUST** BE COMPLETED IN ITS **ENTIRETY** WITH COMPLETED LETTERS OF COMMITMENT. COMMITMENTS WILL BE APPLIED TO ALL SALT TYPES, INDOT DISTRICTS, AND ENTITY CATEGORIES INCLUDED IN YOUR BID UNLESS OTHERWISE STATED IN THE BID RESPONSE. BIDDERS **MUST** ATTACH ADDITIONAL, SEPARATE MWBE FORMS (AND COMMITMENT LETTERS) IF COMMITMENTS VARY BY DISTRICT, ENTITY TYPE, AND/OR SALT TYPE.

BID# ASA-18-062, Road Salt

DUE DATE: May 4, 2018 by 3:00PM EST

TOTAL BID AMOUNT:

Company Name:	Contact Person:	
Address:	E-mail:	
	Telephone Number:	Fax Number:
Sub-Contract Amount:	Describe service/product to b	pe provided:
Sub-Contract Percentage of Total Bid:		
Provide approximate dates when Sub-Contractor will perform of	on this project:	

Company Name:	Contact Person:	
Address:	E-mail:	
	Telephone Number:	Fax Number:
Sub-Contract Amount:	Describe service/product to b	e provided:
Sub-Contract Percentage of Total Bid:		
Provide approximate dates when Sub-Contractor will perform of	on this project:	

Respondent Firm	Telephone Number
Address	Fax Number
City/State/Zip Code	Email Address
Representative	Authorizing Signature
Date	
	Page of

SF44260(ELEC2-06)

DRUG-FREE WORKPLACE CERTIFICATION

The Contractor hereby covenants and agrees to make a good faith effort to provide and maintain a drug-free workplace. The Contractor will give written notice to the State within ten (10) days after receiving actual notice that the Contractor or an employee of the Contractor in the State of Indiana has been convicted of a criminal drug violation occurring in the workplace. False certification or violation of this certification may result in sanctions including, but not limited to, suspension of contract payments, termination of this Contract and/or debarment of contracting opportunities with the State for up to three (3) years.

The Contractor/Grantee certifies and agrees that it will provide a drug-free workplace by:

(a) Publishing and providing to all of its employees a statement notifying employees that the unlawful manufacturer, distribution, dispensing, possession or use of a controlled substance is prohibited in the Vendor's workplace and specifying the actions that will be taken against employees for violations of such prohibition; and

(b) Establishing a drug-free awareness program to inform employees about (1) the dangers of drug abuse in the workplace; (2) the Vendor's policy of maintaining a drug-free workplace; (3) any available drug counseling, rehabilitation, and employee assistance programs; and (4) the penalties that may be imposed upon an employee for drug abuse violations occurring in the workplace; and

(c) Notifying all employees in the statement required by subparagraph (a) above that as a condition of continued employment the employee will (1) abide by the terms of the statement; and (2) notify the employer of any criminal drug statute conviction for a violation occurring in the workplace no later than five (5) days after such conviction; and

(d) Notifying in writing the contracting State Agency and the Indiana Department of Administration within ten (10) days after receiving notice from an employee under subdivision(c) (2) above, or otherwise receiving actual notice of such conviction; and

(e) Within thirty (30) days after receiving notice under subdivision (c) (2) above of conviction, imposing the following sanctions or remedial measures on any employee who is convicted of drug abuse violations occurring in the workplace: (1) take appropriate personnel action against the employee, up to and including termination; or (2) require such employee to satisfactorily participate in a drug abuse assistance or rehabilitation program approved for such purposes by a Federal, State or local health, law enforcement, or other appropriate agency; and

(f) Making a good faith effort to maintain a drug-free workplace through the implementation of subparagraphs (a) through (c) above.

SECRETARY OF STATE REGISTRATION

In accordance with IC 5-22-16-4, an offeror or subcontractor desiring to perform any portion of the work described by this bid/quote that is a business required to register with the Secretary of State. The registration requirement is applicable to all limited liability partnerships, limited partnerships, corporations, S-corporations, nonprofit corporations and limited liability companies.

Information concerning registration with the Secretary of State may be obtained by contacting:

Indiana Secretary of State of Indiana Corporation Section 302 W. Washington St. Rom E018 Indianapolis, IN 46204 (317) 232-6576

EXTEND PRICING TO OTHER GOVERNMENTAL BODIES

- 1. Will you extend your prices of awarded products or services to other governmental bodies?
 - a. Other governmental body means an agency, board, branch bureau, commission, council, department, institution, office or establishment of (a) the judicial branch, (b) the legislative branch, (c) a political subdivision, which includes towns, cities, school corporations and local governments, (d) a state educational institution.
 - b. The State DOES NOT accept any responsibility for purchase orders issued by other governmental bodies.
 - c. All other governmental bodies must be willing to accept bid items as described in the specifications without any changes once the bid is awarded.

Yes X____ No _____

INVOICE AUTOMATION PROGRAM

The purpose of the Invoice Automation Program is to enable the state of Indiana to establish a more efficient, cost-effective method of processing payments by going paperless.

The program is designed as an alternative to the traditional method of submitting paper copies of invoices. Vendors will be authorized to enter invoices directly into the state's new system thus enabling both the state of Indiana and vendors with the ability to track and monitor their payments. Thus adding transparency to ensure invoices are being processed and paid on time. In addition, this program will result in a significant reduction in printing and

mailing paper copies to the respective state agency and avoid invoices being lost in transit.

The appropriate email address will be indicated under the Instructions & Comments section of the Purchase Order.

Please indicate your agreement to submit invoices electronically via email to the State of Indiana and other governmental agencies.

Yes <u>X</u> No _____

OneIndiana DESCRIPTION AND REQUIREMENTS

In 2005, Governor Daniels launched the Operating with New Efficiency (ONE) Indiana initiative to benefit the State's overall budget. The practices and principles established under *OneIndiana* continue to be used in solicitations to establish State QPA contracts. In 2008, Governor Daniels *OneIndiana* initiative was expanded to reach other governmental bodies throughout the State of Indiana. *OneIndiana.net* is a secure and credentials based website for all State QPA products and services. Hundreds of governmental bodies have the ability to log onto OneIndiana.net to see what products and services are available to them through QPA's. If you answered "yes" to extending prices to Other Governmental Bodies, please complete the following questions. In order for your awarded products and services to be included in *OneIndiana.net*, IDOA requires a yes response to the questions 1-4.

1. Do you agree to provide the following data fields, in the described format, of awarded products or services to the Department of Administration? An excel spreadsheet template will be provided to you for completion by the Department of Administration upon contract award.

Yes X	No
Product Category-	This is a required field. The system uses product categories for indexing the catalogs which provides for easier searching for end users.
Item Number-	This is a required field. A SKU or unique internal ID is required for all products. This is not the Manufacturer Part Number or Universal Product Code. This is your internal product code. If you don't have a unique internal SKU system, create an ordered list, giving each product a number: 1, 2, 3, 4, etc. The system will use this item number throughout the system including for ordering, on Purchase Orders, and in reporting.
Unit of Measure-	This is a required field and must reflect the state approved Units of Measure. Examples include: Each (EA), Dozen (DZ), and Carton (CT).
Short Description-	This is a required field. A short, simple description of your product. Include the most relevant keywords that describe your product. The short description is what users will see in search results.
Long Description-	This is a required field . Use this field to provide detailed information regarding your product and its features. Users will see the long description when they click on an individual item to pull up an item detail page.
Keywords-	This is a required field . Use this field to list all relevant words and phrases a user might enter when searching for your product. Separate keywords and phrases in this field by a comma. **The system uses an algorithm to return our search results using a combination of Short Description, Long Description, and Keywords. It is very important to provide as complete of information as possible in each of these fields to ensure accurate placement of your products in our search results.
Sales Rank-	Use this field if you want to list the ranking of you products in order of most sales. When searching, users have the option of sorting by Sales Rank to view the most purchased/popular items a vendor offers.
Weight (lbs.)-	Enter the shipping weight of your product in this field.
Manufacturer Name-	This is a required field. Enter the name of the manufacturer or brand of your product in this field. If you personally manufacture the item, enter your company name.
Manufacturer PN-	This is a required field. Please be sure you are entering the correct manufacturer part number. It is important not to add or delete characters from the actual manufacturer part number.
Manufacturer Desc	If you want to provide additional information about the manufacturer of the product, enter that information in this field.
Is Assembly Required-	If assembly is required, enter TRUE in the field. If no assembly required, enter FALSE. This will be indicated to the user throughout the system.
Contains Recycled-	More and more consumers want to be aware if products contain recycled material. Enter TRUE if your product does contain recycled material. Enter FALSE if it does not. This is a required field .
Is UPSable-	Enter TRUE if your product qualifies for standard shipping. If special shipping is required, enter FALSE.
Is Value Pack-	Some industries have the same item available in to purchase in an each quantity as well as larger "value pack" quantities such as by dozen, case, etc. Enter TRUE in this field if you want to indicate it is a value pack.
Is Green-	An item is considered Green based on criteria including: Contains Recycled Content, Helps to Recycle, Energy

	Saver, Renewable Source/ Rechargeable, Biodegradable/Compostable, Non-toxic, "Greener" Alternative/ Reusable, Low VOC's, CFC's, etc., and other Green criteria.	
UPC Code-	This is a required field (if UPC is available for the product). Universal Product Codes are either 10 or 12 digits long. Please make sure you enter the correct UPC code and do not add or delete any digits.	
MSDS URL-	If your product has a MSDS sheet associated with it, provide the URL for the image of the MSDS sheet here. Be sure to include https:// in the link. Users will be able to pull up the MSDS sheet from the Item Detail page in the system.	
UNSPSC-	This is a required field. Provide the UN Standard Product Service Code in this field. This classification code may be used by the client for reporting purposes.	
Small Image URL-	This is a required field . This is the URL of for the small image of the product you are selling. The small image will appear in search results and should be approximately 100h x 100w. Be sure to include https:// in the link. The system operates under SSL security settings. When providing image URL's, please provide secure URL's whenever possible.	
Medium Image URL-	This field is strongly recommended. This is the URL of for the medium image of the product you are selling. The medium image will appear in the individual item detail page and should be approximately 240h x 240w. Be sure to include https:// in the link. The system operates under SSL security settings. When providing image URL's, please provide secure URL's whenever possible.	
Large Image URL-	This field is strongly recommended . This is the URL of for the large image of the product you are selling. The large image will appear when the user clicks on the "view larger image" link on the individual item detail page and should be approximately 400h x 400w. Be sure to include https:// in the link. The system operates under SSL security settings. When providing image URL's, please provide secure URL's whenever possible.	
Attribute Name/Value-	You may create up to 3 attributes for your product. An example of an attribute name may be "Size" and its valuemay be "Large". Required Attributes are:Attribute NameValue SyntaxQPA NumberThe assigned number of the QPAQPA Expiration DateOn what date the QPA Expire - DD/MM/YYYY format	
Status-	A product can either be ACTIVE or DISCONTINUED. An item is considered to be ACTIVE unless you specify DISCONTINUED in this field. An item with a DISCONTINUED value in this field will not be accessible to end users in the system	
Price-	This is a required field. This is your net selling price of the product to the customer. If the price is not marked up, use 0.00 for the price.	
Price Effective Date-	Enter the date that the net price you listed for the product becomes effective. Pricing in the system will change accordingly on the date you list in this field.	
Is Contract Item-	This is a required field . Enter TRUE in this field if the specific product is part of contract that you have with the customer. Example: An MRO supply vendor may have a catalog of 5,000 items, of which the customer has negotiated a "market basket" of 100 items that are on contract with fixed pricing for a specific period of time. In this case the MRO vendor would enter TRUE in this field for the 100 market basket items. In other cases, the entire catalog may be on contract. As such, you would enter TRUE for all items listed in the catalog. These Market Basket Items will be visible in the catalog, marked with an icon.	
List Price-	Use this field to enter the Manufacturers Suggested Retail Price (MSRP) or "List Price"	

2. Do you agree to provide the product information described in question 1 within 10 business days of receiving the excel spreadsheet template from the Department of Administration?

Yes X No _____

If no, please provide an alternate timeline for product information submission.

3. Do you agree to provide updates of awarded products or services in the excel spreadsheet template format on a mutually agreed upon frequency based on volatility of product additions, deletions and changes and price changes?

Yes X____ No _____

4. Do you agree to provide your company logo in a 100 X 100 pixel jpeg file format within 10 business days of receiving notification of award?

Yes X No _____

5. Are you able to transmit data regarding your products, services and pricing via an automatic cXML upload process? This process would be in lieu of the manual upload process described in questions 1 through 3. A detailed specification document will be provided to you by the Department of Administration upon contract award.

Yes X No _____

EMERGENCY INFORMATION

In the event of an emergency or disaster, the State of Indiana is requesting that your company be a pre-qualified supplier of the goods and/or services requested in this solicitation if awarded. Respondents are advised that the goods and/or services contracted for as a result of this contract/solicitation may be called upon by the State of Indiana or other governmental entities at times of emergencies or disasters. Indicate below if you agree to honor the terms and conditions (with the exception of shipping and delivery locations) of the resulting contract. Shipping and delivery arrangements will be coordinated directly with the stricken entity.

Indicate your agreement to provide the items and/or services specified in this contract/solicitation to the State of Indiana and other governmental agencies in the event of an emergency or disaster.

Yes X No _____

If yes, please list a contact name, phone and e-mail address of the person who would be on-call 24/7 in the event of an emergency/disaster.

Name: Debbie Jones Highway Sales Rep

Phone: 708-891-5847

Cell Phone: ______312-343-3248

E-mail: bids@mortonsalt.com

COMPLIANCE CERTIFICATION

Responses to this bid solicitation serve as a warrant that the responding entity has properly registered as required by law with the Secretary of State and that it has no current or outstanding criminal, civil, or enforcement actions initiated by the State of Indiana, and it agrees that it will immediately notify the State of any such actions. The respondent also certifies that neither it nor its principals are presently in arrears in payment of its taxes, permit fees or other statutory, regulatory or judicially required payments to the State of Indiana. Any respondent agrees that the State may confirm, at any time, that no such liabilities exist, and, if such liabilities are discovered, that State may bar the respondent from contracting with the State, cancel existing contracts, withhold payments to set off such obligations, and withhold further payments or purchases until the entity is current in its payments on its liability to the State and has submitted proof of such payment to the State.

ETHICS OBLIGATIONS

The contractor and its agents shall abide by all ethical requirements that apply to persons who have a business relationship with the State, as set forth in Indiana Code § 4-2-6 et seq. and Indiana Code 4.2.7, the regulations promulgated thereunder, and Executive Order 04-08, dated April 27, 2004. If the contractor is not familiar with these ethical requirements, the contractor should refer any questions to the Indiana State Ethics Commission, or visit the Indiana State Ethics Commission website at http://www.in.gov/ig/2335.htm If the contractor or its agents violate any applicable ethical standards, the State may, in its sole discretion, terminate this contract immediately upon notice to the contractor. In addition, the Contractor may be subject to penalties under Indiana Code § 4-2-6-12 and 4.2.7.

PRICING

Unit price must be entered and extended, and the total price of the bid must be shown. Unit prices are to be bid on the basis of the unit specified. If there is an error between the unit price and total price, the unit price shall prevail. Awarded Prices: Prices listed for each item are firm and cannot be changed.

F.O.B. DESTINATION

The State requires all bids to be submitted on the basis of F.O.B. destination.

OPEN COMPETITION

The specifications are intended to be nonrestrictive. Although at times brand names and model numbers may be used, they are merely intended to be guidelines to establish criteria and quality for competitive bidding. Unless otherwise stated, alternate bids will be evaluated and may be acceptable as long as they can be verified as equal or better than specified as determined by the State. All bidders with alternate products shall submit detailed specifications with their bid.

CREATION OF BINDING AGREEMENT

A binding Agreement will be created only by the issuance of a Purchase Order at any time within the period stated on the Request for Quotation/Invitation to Bid form. The Binding Agreement will be governed by the terms and conditions included in this bid package. The Contractor shall make no deliveries on verbal orders except from the Using Agency on purchases less than \$5,000 and only with written approval on purchases greater than \$5,000 from the Indiana Department of Administration, Procurement Division.

EMPLOYMENT ELIGIBILITY VERIFICATION

As required by IC §22-5-1.7, the Contractor swears or affirms under the penalties of perjury that:

MORTON

PDS 2390 03/17 Rev 1

PRODUCT DATA SHEET

Morton[®] Bulk Safe-T-Salt[®] Deicing Salt

Description

Morton[®] Bulk Safe-T-Salt[®] is rock salt (mineral sodium chloride) that is direct-mined from natural underground deposits and then further processed for end use by crushing and screening. The bulk salt complies with ASTM D632 and AASHTO M 143 specifications for purity. The mined salt is screened to meet the particle size standards for Type 1 Grade 1 deicing salt. Bulk Safe-T-Salt ® is treated with a mixture of yellow prussiate of soda (YPS, sodium ferrocyanide) to impart immediate protection and prussian blue (ferric ferrocyanide) to provide long term protection against caking and freezing.

Application

Morton[®] Bulk Safe-T-Salt[®] may be applied at reduced application rates compared with standard highway deicing salt depending on the weather conditions and the assessment of the operators that are applying the product.

Chemical Properties

	Range
¹ Sodium Chloride (%)	≥95.0
Water Insolubles (%)	≤4.0
Moisture (Surface)(%)	≤1.5
Anticaking (as YPS)(mg/kg)	70-200 ppm

¹ASTM method, moisture-free basis.

Physical Properties

Appearance

Morton[®] Bulk Safe-T-Salt[®] is a free flowing product that is blue in color with some dark particles.

Sieve Analysis

The actual particle size may vary from Type 1 Grade 1 specifications with handling at production stockpiles and with further handling of bulk salt shipped through distribution centers and stockpiles.

U.S.S. Opening Mesh Millimeters ¹	Opening	Range ³		
	Percent Passing ²			
1/2-in	12.5	100		
3/8-in	9.5	95-100		
4	4.75	30-90		
8	2.36	10-60		
30	0.6	0 – 15		

¹10 millimeters (mm) per centimeter; 25.4 millimeters per inch. ²Percent (%) Passing, cumulative.

³The salt used for Morton[®] Bulk Safe-T-Salt[®] meets ASTM and AASHTO standards for Type 1, Grade 1 particle size distribution.

Material Source

Ojibway, Ontario, Canada

Storage

Morton[®] Bulk Safe-T-Salt[®] should be stored indoors or under a tarp.

Availability

Morton[®] Bulk Safe-T-Salt[®] is available at various locations across North America. For more information please contact your Morton[®] representative.

This data is based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our material and suggestions before adopting them on a commercial scale.

> Bulk Deicing SC: 292-5

MORTON SALT, INC. A K+S GROUP COMPANY



PDS 2390 03/17 Rev 1

PRODUCT DATA SHEET

Morton[®] Bulk Safe-T-Salt[®] Deicing Salt

Description

Morton[®] Bulk Safe-T-Salt[®] is rock salt (mineral sodium chloride) that is direct-mined from natural underground deposits and then further processed for end use by crushing and screening. The bulk salt complies with ASTM D632 and AASHTO M 143 specifications for purity. The mined salt is screened to meet the particle size standards for Type 1 Grade 1 deicing salt. Bulk Safe-T-Salt[®] is treated with a mixture of sodium ferrocyanide, or Yellow Prussiate of Soda (YPS), to impart immediate protection and prussian blue (ferric ferrocyanide) to provide long term protection against caking and freezing.

Application

Morton[®] Bulk Safe-T-Salt[®] may be applied at reduced application rates compared with standard highway deicing salt depending on the weather conditions and the assessment of the operators that are applying the product.

Chemical Properties

Range
≥95.0
≤4.0
≤1.5
< 200 ppm

¹ASTM method, moisture-free basis.

Physical Properties

Appearance

Morton[®] Bulk Safe-T-Salt[®] is a free flowing product that is blue in color with some dark particles.

Sieve Analysis

The actual particle size may vary from Type 1 Grade 1 specifications with handling at production stockpiles and with further handling of bulk salt shipped through distribution centers and stockpiles.

U.S.S. Opening Mesh Millimeters ¹	Opening	Range ³		
	Millimeters ¹	Percent Passing ²		
1/2-in	12.5	100		
3/8-in	9.5	95-100		
4	4.75	20-90		
8	2.36	10-60		
30	0.6	0 – 15		

¹10 millimeters (mm) per centimeter; 25.4 millimeters per inch. ²Percent (%) Passing, cumulative.

³The salt used for Morton[®] Bulk Safe-T-Salt[®] meets ASTM and AASHTO standards for Type 1, Grade 1 particle size distribution.

Material Source

Weeks Island, LA, USA

Storage

Morton[®] Bulk Safe-T-Salt[®] should be stored indoors or under a tarp.

Availability

Morton[®] Bulk Safe-T-Salt[®] is available at various locations across North America. For more information please contact your Morton[®] representative.

This data is based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our material and suggestions before adopting them on a commercial scale.

Bulk Deicing SC: 292-5

MORTON SALT, INC. A K+S GROUP COMPANY 1. The Contractor does not knowingly employ an unauthorized alien.

2. The Contractor shall enroll in and verify the work eligibility status of all his/her/its newly hired employees through the E-Verify program as defined in IC §22-5-1.7-3. The Contractor is not required to participate should the E-Verify program cease to exist. Additionally, the Contractor is not required to participate if the Contractor is self-employed and does not employ any employees.

3. The Contractor shall not knowingly employ or contract with an unauthorized alien. The Contractor shall not retain an employee or contract with a person that the Contractor subsequently learns is an unauthorized alien.

4. The Contractor shall require his/her/its subcontractors who perform work under this Contract to certify to the Contractor that the subcontractor does not knowingly employ or contract with an unauthorized alien and that the subcontractor has enrolled and is participating in the E-Verify program. The Contractor agrees to maintain this certification throughout the duration of the term of a contract with a subcontractor.

The State may terminate for default if the Contractor fails to cure a breach of this provision no later than thirty (30) days after being notified by the State. **EXCEPTIONS**

IMPORTANT NOTE: Alternative requests must be equal or better than those specified as determined by the Indiana Department of Administration, and bidders deviating from outlined specifications should provide, with the company's request, a listing of all areas in which the company's product deviates and fully explain and justify this alternative. **Please be advised the State reserves the right to reject any bid not meeting requested specifications**.

ANY EXCEPTIONS ARE TO BE NOTED BELOW AND LISTED BY LINE ITEM NUMBER. (If additional space is needed, please attached a separate sheet)

PLEASE CHECK IF APPLICABLE

ADDITIONAL TERMS AND CONDITIONS

- 1. Term: The term of this agreement shall be for that period shown on the Quantity Purchase Agreement..
- 2. Patents: The Contractor agrees to defend, at its own expense, the State of Indiana and the Using Agency and to hold it harmless with respect to any claims that the equipment furnished by the Contractor under this agreement infringes or allegedly infringes any patents of the United States and with respect to any and all suits, controversies, demands, and liabilities arising out of such claim; provided that the foregoing shall not apply to infringement resulting from Contractor's use of a patented invention required to comply with the written instructions of the State, if such patented invention is not normally utilized by the Contractor , and provided that the State:
 - A. Gives the Contractor a prompt written notice of any claim; and
 - B. Allows the Contractor to control and fully cooperates with the Contractor in the defense and all related settlement negotiations.
- 3. Obligation: Contractor's obligation under the Patents Section is further conditioned on the State's agreement that if the operation of the equipment becomes or, in the Contractor's opinion, is likely to become the subject of such a claim, the State will permit Contractor, at its option and expense, either to procure the right for the State to continue using the equipment or to replace or modify it so that it becomes non-infringing. However, if neither of the foregoing alternatives is reasonably available, the State will return the equipment upon written request by the Contractor. The Contractor agrees to grant the State credit for returned equipment as depreciated. The depreciation shall be an equal amount per year over the life of the equipment established by mutual agreement of the State of Indiana and the Contractor.
- 4. Default:
 - A. If the Using Agency, after sixty (60) days written notice, fails to correct or cure any breach of this agreement, then the Contractor may cancel and terminate this Agreement and collect all monies due up to and including the date of termination.
 - B. If the Contractor, after sixty (60) days written notice, fails to correct or cure any breach of this agreement, the Using Agency may cancel and terminate this Agreement and thereafter owe no further monies for equipment usage beyond the termination date.
- 5. Assignment: The Contractor shall not assign or subcontract the whole or any part of this contract without the State's prior written consent. The Contractor may assign its right to receive payments to such third parties as the Contractor may desire without the prior written consent of the State, provided that Contractor gives written notice (including evidence of such assignment) to the State thirty (30) days in advance of any payment so assigned. The assignment shall cover all unpaid amounts under this contract and shall not be made to more than one party.
- 6. Alterations and Attachments: An alteration or attachment to equipment may be made only upon approval by the Contractor, which approval shall not be unreasonably withheld. The State agrees to remove any alteration or attachment and to restore equipment to its normal, unaltered condition, ordinary wear and tear excepted, prior to its return to Contractor, or upon notice from Contractor that the alteration or attachment creates a safety hazard or renders maintenance of the equipment impractical.
- 7. Authority to Bind Contractor: Notwithstanding anything in the contract to the contrary, the signatory for the Contractor represents that he/she has been duly authorized to execute contracts on behalf of the Lessor/Contractor designated in the solicitation package and has obtained all necessary or applicable approval from the home office of the Contractor to make this contract fully binding upon the Contractor when his/her signature is affixed and is not subject to home office acceptance hereto and accepted by the State of Indiana.
- 8. Independent Contractor: Both parties hereto, in the performance of this contract, will be acting in an individual capacity and not as agents, employees, partners, joint ventures, or associates of one another. The employees or agents of one party shall not be deemed or construed to be the employees or agents of the other party for any purposes whatsoever. Neither party will assume any liability for any injury (including death) to any persons or any damage to any property arising out of the acts or omissions of the agents, employees, or subcontractors of the other party.
- Penalties/Interest/Attorney's Fees: The State will in good faith perform its required obligations hereunder but does not agree to pay any penalties, interest, liquidated damages, or attorney's fees except as expressly required by Indiana Law including, but not limited to, IC 5-17-5, IC 34-54-8, IC 34-13-1.
- 10. Waiver of Rights: No right conferred on either party under this contract shall be deemed waived and no breach of this contract excused unless such waiver or excuse shall be in writing and signed by the party claimed to have waived such rights.
- 11. Hold Harmless/Indemnification: The Contractor agrees to indemnify, defend, and hold harmless the State of Indiana and its agents, officers, and employees from all claims and suits, including court costs, attorney's fees, and other expenses, caused by any act or omission of the Contractor and/or its subcontractors, if any. The State shall <u>not</u> provide such indemnification to the Contractor.
 - 12. General: This contract embodies the entire agreement between the parties. It may not be modified or terminated except as provided herein or by a written agreement signed by all authorized and required parties. The terms, conditions, and specifications of the original solicitation, if any, and/or any award made in connection with this transaction are incorporated herein by reference and made a part hereof just as if they have been fully set out herein.
 - 13. Open Competition: The specifications contained herein are intended to be nonrestrictive. Although at times brand names and model numbers may be used, they are merely intended to be guidelines to establish criteria and quality for competitive bidding. Alternate bids will be evaluated and may be acceptable as long as they can be verified as equal or better than specified as determined by the Indiana Department of Administration and the Using Agency. All offerors bidding alternate products are requested to submit detailed specifications with their quote/bid.
 - 14. Insurance: If this agreement provides for work to be performed by the Contractor on property owned or controlled by the State of Indiana, or on property of others named herein, Contractor shall be responsible for providing all necessary unemployment and workers' compensation insurance for the Contractor's employees.

If required by contract, the Contractor shall furnish to the Indiana Department of Administration Procurement Division, upon request, a written

certificate obtained from an approved insurance company or proper governmental authority establishing that said insurance of employees has been procured and that premiums therefore have been paid and specifying the name of the insurer and the policy number and expiration dates.

- 15. Work Standards: The Contractor agrees to execute its respective responsibilities by following and applying at all times the highest professional and technical guidelines and standards. If the State becomes dissatisfied with the work product or the working relationship with those individuals assigned to work on this Contract, the State may request the replacement of any or all such individuals.
- 16. Contract Confidentiality of State Information: The Contractor understands and agrees that data, materials, and information disclosed to Contractor may contain confidential and protected data; therefore, the Contractor promises and assures that data, material, and information gathered, based upon, or disclosed to the Contractor for the purpose of this contract will not be disclosed to others or discussed with other parties without the prior written consent of the State.
- 17. Confidentiality of Data, Property Rights in Products, and Copyright Prohibition: The/Contractor further agrees that all information, data, findings, recommendations, proposals, etc., by whatever name described and by whatever form therein secured, developed, written, or produced by the /Contractor in furtherance of this Contract, shall be the property of the State and that the Contractor shall take such action as is necessary under law to preserve such property rights in and of the State while such property is within the control and/or custody of the Contractor. By this contract the Contractor specifically waives and/or releases to the State any cognizable property right in the Contractor to copyright or patent such information, data, findings, recommendations, proposals, etc.
- 18. Ownership of Documents and Materials: All documents, records, programs, data, film, tape, articles, memos, and other materials developed under this contract will be the property of the State of Indiana. Use of these materials other than related to contract performance by the Contractor without prior written consent of the State is prohibited. During the performance of the services specified, the Contractor shall be responsible for any loss or damage to these materials developed for or supplied by the State and used to develop or assist in the services provided herein while they are in the possession of the /Contractor and any loss or damage thereto shall be restored at the Contractor's expense. Full, immediate, and unrestricted access to the work product of the Contractor during the term of this contract shall be available to the State.
- 19. Progress Reports: The Contractor will submit a progress report to the State upon request. The report will be oral, unless the State, upon receipt of the oral report, should deem it necessary to have it in written form. The progress report shall serve the purpose of assuring the State that work is progressing in line with the schedule and the completion can be reasonably assured on the scheduled date.
- 20. Access to Records: The Contractor and all subcontractors shall maintain all books, documents, papers, accounting records, and other evidence pertaining to the cost incurred and shall make such materials available at their respective offices at all reasonable times during the contract period and for three (3) years from the date of final payment under the contract, for inspection by the State or by any other authorized representative of the State Government and copies thereof shall be furnished at no cost to the State if requested.
- 21. Substantial Performance: This contract shall be deemed to have been substantially performed only when fully performed according to its terms and conditions and any modification thereof.
- 22. Conflict of Interest:
- A. As used in this section:

"Immediate family" means the spouse and the unemancipated children of an individual. "Interested party" means:

- 1. The individual executing this Contract;
- 2. An individual who has an interest of three percent (3%) or more of Contractor, if Contractor is not an individual; or
- 3. Any member of the immediate family of an individual specified under subdivision 1 or 2.

"Department" means the Indiana Department of Administration.

- "Commission" means the State Ethics Commission.
- B. The Department may cancel this Contract without recourse by Contractor if any interested party is an employee of the State of Indiana.
- C. The Department will not exercise its right of cancellation under section B above if the Contractor gives the Department an opinion by the Commission indicating that the existence of this contract and the employment by the State of Indiana of the interested party does not violate any statute or code relating to ethical conduct of state employees. The Department may take action, including cancellation of this Contract consistent with an opinion of the Commission obtained under this section.
- D. Contractor has an affirmative obligation under this Contract to disclose to the Department when an interested party is or becomes an employee of the State of Indiana. The obligation under this section extends only to those facts that Contractor knows or reasonably could know.
- 23. Renewal Option: This agreement may be renewed upon the same terms and conditions contained herein. Such renewal is subject to the approval of the Commissioner of the Indiana Department of Administration and the State Budget Director (except Quantity Purchase Agreements) and compliance with IC 5-22-17-4. The total term of this contract, including all renewals, shall not exceed four (4) years.

NON-COLLUSION CERTIFICATION

This is to certify that the Bidder, being duly affirmed under oath says, that he or she is the contracting party; that he or she has not, nor has any other employee of the company represented by him or her, directly or indirectly, entered into or offered to enter into any combination, collusion or agreement to receive or pay, and that he or she has not received or paid, any sum of money or other consideration for the execution of the annexed contract other than that which appears upon the face of the contract.

SIGNATURE

This is to certify that the bidder or any person on his or her behalf has examined and understands and agrees to the specifications, including General and Special conditions of this document.

BIDDER 5 a TIN	Morton Salt, Inc. or SSN)	FEDERAL ID NUMBER		_ (Please circle to indicate if your FIN
ORDERI	NG ADDRESS <u>444 West Lake S</u>	reet, Suite 3000		
CITY	Chicago	STATEIL	ZIP CODE <u>_60606</u>	-
REMIT	ANCE ADDRESS Dep	t. CH 19973		
CI'I'Y	Palatine	STATE <u>lL</u>	ZIP CODE 60055-9973	-
NORTH TELEPH				
	d a contract, the bidder will provide ons, certifications and other docum	supplies, equipment, and/or services to ents of this solicitation.	the State of Indiana in accordan	ce with the general conditions,
1, <u>/</u>	(Signature) Anthony T. Patton	, the undersigned <u>Director, U</u> (Print Office	<u>S. Gov't Bulk Deicing</u> Sales & I Held)	vlarketing

(Signature) Chad E Walker (Print Office Held)

of the above named bidder under penalties of perjury this <u>15T</u> day of <u>May</u>, <u>2018</u>, certify that I hold the aforementioned Office in the above bidder and that the representations are true and accurate.

IF YOU HAND-DELIVER SOLICITATION RESPONSES:

To facilitate weapons restrictions at Indiana Government Center North and Indiana Government Center South, as of **July 21**, 2008, the public must enter IGC buildings through a designated public entrance. The public entrance to Indiana Government Center South is located at 302 W. Washington St. (the eastern-most Washington St. entrance). This entrance will be equipped with metal detectors and screening devices monitored by Indiana State Police Capitol Police.

Passing through the public entrance may take some time. Please be sure to take this information into consideration if your company plans to submit a solicitation response in person.

Indiana Economic Impact Form, Attachment C

Instructions

1. Complete lines 1 - 15 with the information requested about the company in the Attachment C worksheet.

All companies desiring to do business with state agencies must complete an "Indiana Economic Impact" form (Attachment C). The collection and recognition of the information collected with the Indiana Economic Impact form places a strong emphasis on the economic impact a project will have on Indiana and its residents regardless of where a business is located. The collection of this information does not restrict any company or firm from doing business with the state.

2. Line 16: Enter total amount of this proposal, bid, or current contract.

This figure is the respondent's total cost proposal to the the state (as sumitted in Attachment D, Cost Proposal Template). Additionally, this total shall be utilized when completing your Attachment A, MWBE Subcontractor Commitment Form.

3. Lines 18 and 21 measure the full-time equivalent (FTE) count of Indiana residents; this number will be autopopulated on Attachment C worksheet. Respondents shall populate the yellow-shaded cells in the <u>FTE Details</u> worksheet.

The state defines FTE as a measurement of an employee's productivity on a specific project or contract. An FTE of 1 would mean that there is one worker fully engaged on a project. If there are two employees each spending 1/2 of their working time on a project that would also equal 1 FTE.

Please populate the yellow-shaded cells in the FTE Details worksheet.

Respondents shall provide a job title for each of the FTE's proposed for The State of Indiana contract as well as the number of FTE that job title contributes to the total.

PROJECT MANAGER - 1 FTE

Please keep in mind that the only FTE's that should be included in this count are Indiana employees working on this contract ONLY. If there are 10 employees working on this contract but they are splitting their time with numerous other contracts as well, then these employees cannot be counted as 1 FTE. Instead, these employees should be counted as a fraction of an FTE. For example: 10 employees working on 4 contracts (1 of them being the State of Indiana contract) - each of the 10 employees would only count as 1/4 of an FTE or .25. Therefore, the total number of FTE's for this scenario would be 2.5.



INDIANA ECONOMIC IMPACT - PROPOSALS AND CONTRACTS State Form 51778 (R4 / 1-06)

State Form 51778 (R4 / 1-06) DEPARTMENT OF ADMINISTRATION Approved by State Board of Accounts, 2006

This information is required by the Indiana Department of Administration for all contractors, vendors/suppliers to the State of Indiana (complete all 22 items).

4	Legal Name of firm:	Morton Salt, Inc.
	Address/City/State/Zip Code:	
	Telephone #/Fax #/Website:	444 West Lake Street, Suite 3000, Chicago, IL 60606 For Ordering: 855-665-4540 fax # 312-896-9208 www.mortonsalt.com
	Federal Tax Identification	For Ordening, 005-005-4040 Tax # 312-090-9200 www.mononsait.com
-	Number:	
5	State/Country of	
	domicile/incorporation:	Delaware USA
	Location of firm's	
- 1	headquarters or principal	
	place of business:	444 West Lake Street, Suite 3000, Chicago, IL 60606
7	Name of parent company or	
	holding company (if	1.) K+S Salt LLC (90%)
_	applicable):	2.) K+S Netherlands Holding, B.V. (10%)
	State/Country of	
-	domicile/incorporation of	1.) Delaware, USA
	company listed in #7:	2.) Netherlands
9	Address of company listed in	1.) 444 West Lake Street, Suite 3000, Chicago, IL 60606
	#7:	2.) Lange Lihnbann 15, 8861 NW Harlingen, Netherlands
	IN Department of Workforce	
	Development (DWD) account	N/A
	number:	
11	IN Department of Revenue	
	(DOR) account number:	
	Number of Indiana resident	
	employees per most recently	19
	completed IRS Form W-2	
	distribution:	
13	T for the second seco	
	Total number of employees	2252
	per most recently completed	
	IRS Form W-2 distribution: Total amount of payroll paid	
	to Indiana resident	
	employees per most recently	
	completed IRS Form W-2	
	distribution:	
15		
	Total amount of payroll paid	
	to all employees per the	
	most recently completed IRS	
	Form W-2 distribution:	
16	Total amount of this	
	proposal, bid, or current	\$14,307,123.70
	contract:	ψιτ,νον, ι Δυ.ι υ

ACCOUNTING OF INDIANA RESIDENT

EMPLOYEES

17 Prime Contractor Company Morton Salt, Inc. Name:

Number of Full Time Equivalent (FTE) employees that are Indiana residents specifically for this proposal or contract:	0.00
Subcontractor Company Name: Address/Contact	

	ivaine:				
20	Address/Contact				
	Person/Telephone Number/Tax				
	ID Number:				
21	Number of Full Time	0.00	0.00	0.00	0.00
	Equivalent (FTE) employees				
	that are Indiana residents				
	specifically for this proposal or				
	contract:				

22 Affirmation by authorized official: I affirm under penalties of perjury that the foregoing representations are true to be the best of my knowledge and belief:

Signature:	anter T. Paller
Name of auththorized official:	Anthony Z Patton
Title:	Director, U.S. Gov't Bulk Deicing Sales & Marketing
Date:	5/1/2018

FTE DETAILS Job Titles and Contributing FTE

- Populate the yellow-shaded cells; with all applicable job titles and the total FTE count.

• Respondents may insert additional rows to account for all job titles attributing to the total FTE count.
Please keep in mind that the only FTE's that should be included in this count are indiana employees working on this contract ONLY. If there are 10 employees working on this contract but they are splitting their time with numerous other contracts as well, then these employees cannot be counted as 1 FTE. Instead, these employees should be counted as a fraction of an FTE. For example: The project length of the contract is 24 months. There are 10 employees working on the contract over the 24 month contract period. 5 employees are working solely on the project for 24 months. 3 employees are working equal time on 2 projects for 24 months. 2 employees are working solely on the project for 6 months. The FTEs would be calculated as follows:

The First Wold the constructed as follows. 5 employees x 24 months (24 months working solely on this project) x 1 (time spent solely on this project) = 120 months / 24 months (length of contract) = 5 FTEs 3 employees x 24 months x .5 (splitting time equally between 2 projects) = 36 months / 24 months = 1.5 FTEs 2 employees x 6 months (6 months dedicated solely to this project) x 1 (time spent solely on this project) = 12 months / 24 months = .5 FTEs

TOTAL FTE COUNT

Column Title Definitions:

Number of Employees = Number of employees working on this State contract. Duration (in Months) = Amount of time that the employee(s) will spend on the State contract.

Time Spent (Percentage) = Percentage of time the employee(s) will be working on the contract.

Duration of Initial Contract Term (In Months) 12 *Number based on initial contract term

PRIME CONTRACTOR COMPANY				
EMPLOYEE JOB TITLE	Number of Employees	Duration (In Months)	Time Spent (Percentage)	NUMBER OF FTE
Example: Project Managers	5	24	100%	10.00
Example: Project Coordinators	3	24	50%	3.00
Example: Project Directors	2	6	100%	1.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0.00
				0,00
TOTAL FTE COUNT		1		0.00

SUB CONTRACTOR COMPANY NAME

SUB CONTRACTOR COMPANY NAME				(Enter Company Name Here)
JOB TITLE	Number of Employees	Duration (In Months)	Time Spent (Percentage)	NUMBER OF FTE
Example: Developer	2	6	100%	1.00
				0.00
				0.00
				0.00
TOTAL FTE COUNT	[0.00

SUB CONTRACTOR COMPANY NAME				(Enter Company Name Here)
JOB TITLE	Number of Employees	Duration (In Months)	Time Spent (Percentage)	NUMBER OF FTE
Example: Developer	2	6	100%	1.00
				0.00
				0,00
				0.00
TOTAL FTE COUNT				0.0
SUB CONTRACTOR COMPANY NAME		[(Enter Company Name Here)
JOB TITLE	Number of Employees	Duration (In Months)	Time Spent (Percentage)	NUMBER OF FTE
Example: Developer	2	6	100%	1.00
				0.00
				0,00
				0.00
TOTAL FTE COUNT				0,0
SUB CONTRACTOR COMPANY NAME				(Enter Company Name Here)
JOB TITLE	Number of Employees	Duration (In Months)	Time Spent (Percentage)	NUMBER OF FTE
Example: Developer	2	6	100%	1.00
				0,00
				0.00
				0.00

0.00

CERTIFICATION

I, Daniel P Thompson, Assistant Secretary of Morton Salt, Inc., a Delaware corporation (the "Company") hereby certify that:

- 1. Attached hereto is a true and correct copy of a resolution duly adopted on October 1, 2012 by the Board of Directors of the Company; said resolutions not having been amended or revised in any manner and being in full force and effect as of the date hereof.
- 2. Christian H. Herrmann is a duly elected and acting Chief Executive Officer and President of Morton Salt, Inc. and Timothy McKean is a duly elected and acting Chief Financial Officer, Vice President and Treasurer of Morton Salt, Inc. as of the date hereof, and as such are duly authorized signatories in accordance with the resolution described in 1. above.
- 3. Attached hereto is a true and correct copy of a delegation of signature authorization signed by Christian H. Herrmann and Timothy McKean.

Daniel P. Thompson Assistant Secretary Morton Salt, Inc.

Dated: MA

MAY 0 2 2018

UNDER THE RESOLUTIONS ADOPTED BY THE BOARD OF DIRECTORS ON OCTOBER 1, 2012 DELEGATION OF AUTHORITY AND POWER OF ATTORNEY FOR MORTON SALT, INC.

on October 1, 2012 and the subsequent delegation of authority policy adopted by the Company effective May 1, 2017, any two of the following persons, signing together, as specified in the attached document, are authorized to execute and deliver contracts for the sale of bulk deicing ice control ("BDI") products on behalf of the Company. This delegation of authority and power of attorney supersedes any earlier delegations for the Company and remains in effect until the person no longer holds Pursuant to the authority granted by the Resolutions adopted by the Board of Directors of Morton Salt, Inc. (the "Company") the position listed, or this delegation of authority is superseded, amended or terminated.

Effective Date: May 1, 2017

Morton Salt, Inc.

Name: By:

Chief Executive Officer and President Christian M. Herrmann Title:

Morton Salt, Inc.

Timothy McKean Name:

By:

Chief Financial Officer, Vice President and Treasurer

Title:

Morton Salt, Inc. Excerpt from Board of Directors' Meeting October 1, 2012

RESOLVED, that effective October 1, 2012, any two of the officers of the Corporation holding the positions listed below:

Chief Executive Officer and President; Chief Financial Officer, Vice President and Treasurer; and, Vice President, General Counsel and Secretary.

and to the extent delegated in writing, their designees, are hereby authorized, for and in the name and on behalf of the Corporation, and any subsidiary, affiliate or business unit thereof, to execute and deliver any and all applications, agreements, bids, bonds, certifications, notices, proxies, real estate conveyances, reports, stock certificates and other documents which they may deem necessary or advisable in furtherance of the business of the Corporation, subsidiary, affiliate or business unit, as the case may be, provided that two signatures be required on any document executed on behalf of the Corporation: such authorizations to be (i) subject to the limitations set forth in any applicable Board of Directors' resolution or published policy of the Corporation, and (ii) subject to the limitations set forth in any K+S AG policy or procedure; and

FURTHER RESOLVED, that the signatures of any two persons designated pursuant to the above resolution affixed to any document described therein shall constitute certification of his or her authority to execute said document on behalf of the Corporation.

OF DIRECTORS OF MORTON SALT, INC. ON OCTOBER 1, 2012 DELEGATION OF AUTHORITY FOR BULK DEICING/ICE CONTROL CONTRACTS UNDER THE CORPORATE RESOLUTIONS ADOPTED BY THE BOARD

control ("BDI") products, with the first signatory having the requisite dollar authority level to sign. Morton Salt, Inc. requires the signature of two authorized representatives of Morton Salt, Inc. for all of its contracts for the sale of bulk deicing/ice

of Directors of Morton Salt, Inc. on October 1, 2012 and the subsequent Delegation of Authority policy dated May 1, 2017, any two of the following any early termination rights or optional renewal terms: employees of Morton Salt, inc. are authorized to execute and deliver contracts and related documents for the sale of bulk-deicing or ice control Effective May 1, 2017, pursuant to the Delegation of Authority and Power of Attorney granted pursuant to the resolutions adopted by the Board ("BDN") products based on the total Contract Value, which is defined as the amount of sales revenue for the entire contract term, not including

First or Second signatory: Any of the following individuals may sign as a First Signatory in accordance with their authority level based on total Contract Value, or as a Second Signatory regardless of their dollar authority level. Title/Job Position Maximum Dollar Authority based on	First Signatory in accordance with their corresponding dollar egardless of their dollar authority level. Maximum Dollar Authority based on Contract Value
Chief Executive Officer	Unlimited
Chief Financial Officer, Vice President & Treasurer	\$50,000,000
Vice President, General Counsel & Secretary	\$50,000,000
Vice President, Bulk Deicing Sales and Marketing	\$25,000,000
Director, U.S. Government Bulk Deicing Sales and Marketing	\$5,000,000

Second Signatory only: The following individuals may sign only as the Second Signatory, along with a First Signatory from the table above,	acond Signatory, along with a First Signatory from the table above,
who has the requisite dollar authority based on total Contract Value.	
Inde/Job Position	Authority (no dollar amount)
	May sign only as second signatory, with a first signatory that has
Manager, US BDI Planning & Reporting	requisite dollar authority

requisite doilar authority	Ivianager, put innovation & Plocess Efficiency
May sign only as second signatory, with a first signatory that has	
requisite dollar authority	Manager, US BDI Planning & Reporting
May sign only as second signatory, with a first signatory that has	

State of Indiana Office of the Secretary of State

CERTIFICATE OF EXISTENCE

To Whom These Presents Come, Greeting:

I, CONNIE LAWSON, Secretary of State of Indiana, do hereby certify that I am, by virtue of the laws of the State of Indiana, the custodian of the corporate records and the proper official to execute this certificate.

I further certify that records of this office disclose that

MORTON SALT, INC.

duly filed the requisite documents to commence business activities under the laws of the State of Indiana on August 04, 2010, and was in existence or authorized to transact business in the State of Indiana on August 10, 2017.

I further certifiy this Foreign For-Profit Corporation has filed its most recent report required by Indiana law with the Secretary of State, or is not yet required to file such report, and that no notice of withdrawal, dissolution, or expiration has been filed or taken place.



In Witness Whereof, I have caused to be affixed my signature and the seal of the State of Indiana, at the City of Indianapolis, August 10, 2017

Corrie Jamson

CONNIE LAWSON SECRETARY OF STATE

2010080400378 / 2017377769 Verify this certificate:https://bsd.sos.in.gov/ValidateCertificate



STATE OF INDIANA

Negotiated Bid # ASA-18-062 Addendum #1 4/26/2018

INDIANA DEPARTMENT OF ADMINISTRATION

On Behalf Of Indiana Department of Transportation, Other State Agencies, and Local Government Entities

> Solicitation For Road Salt

Response Due Date: May 4, 2018 by 3:00pm EDT

Austin Jones, Senior Strategic Sourcing Analyst Indiana Department of Administration Procurement Division 402 W. Washington St., Room W468 Indianapolis, Indiana 46204

The following changes have been made to the Bid List in the bid documents:

 The data provided in the Treated Salt tab was incorrect for 30-Greenfield district – 2018/2019 Seasonal Quantity (100%). As such, the figures for 30-Greenfield – 2018-2019 Seasonal Quantity (100%) have been corrected. The Total Seasonal (Tons) and Total Treated Salt (Tons) cells have also been updated to reflect the change in 30-Greenfield. Please use the updated version of the Bid List for the corrected tonnage information.



Introducing **myMorton**, online ordering for bulk deicing salt.



With **myMorton**, you get:

- 24/7 acccess by phone, tablet, or desktop
- Instant order confirmations
- Tracking for current and past orders
- Excel downloads for tracking and reporting
- Multi-user access

Customer reviews

"The online ordering portal was so easy to use and made me feel much more efficient and organized. I knew when I placed that order that I would get it as quickly as possible."

- Commercial Salt Distributor

"The new online ordering system is absolutely wonderful. It is a great time saver to be able to place our salt orders online and receive a confirmation via email."

Midwest Family Business

Want more details? Contact us.

(855) 665 - 4540 buyroadsalt@mortonsalt.com or visit myMortonSalt.com

Bid 100-15-27336 ISP Pickup Trucks

ASA-18-062 Question and Answer Document

Please submit your questions in the form below by the date and time established in the bid package.

#	DOC NAME (Bid or Attachment)	PAGE # OR SECTION #	RESPONDENTS QUESTION	State Response
1	Bid List	Local Entities	City of Jasper - Last Year 100 tons - This year 1000 tons. Is this correct?	Per the City of Jasper: "Yes- One Thousand (1000) Tons of Untreated Salt for the 2018-2019 Road Salt Season is correct."
2	Bid List / Entity Address	Local Entities	Do you have Zip codes for all entities? Carriers use zip codes to find locations. Zip codes are used to confirm distance from depot to location. Zip codes would be very helpful.	Unfortantely, the State does not have zip codes for all of the entities.
3	General Docs	General Docs	What price basis will be used to determine award within district? IE. Delivered, Delivered & Loaded or Pickup?	It is the State's intent to award to one vendor all three delivery methods (i.e. delivered, delivered/loaded, and pick- up) per salt type, district, and entity. For examples of what constitutes a valid bid, please see Instructions tab of Bid List.
4	General Docs	General Docs	Is the state willing to impose cut off date to join the bid for those entities not listed on current bid document? For Example, August 30th, 2018.	No. Throughout the life of the awarded contract, the decision to add an entity must be mutually agreed upon by both parties (Contractor and Entity) [see Sample Contract Section 1(A)].
5	General Docs	General Docs	Will the state issue an addendum if more entities wish to join prior to bid due date and will this trigger an extention on the due date?	No more local entities shall be added to the bid.
6	ASA-18-062_BID INFORMATION COVER SHEET	TYPE OF AWARD_ PAGE 2 OF 4	Is renewal upon mutual agreement? The Bid Information Cover Sheet states that renewal is mutual, but the Bid Package and Sample Contract make no mention of renewal terms being mutual	Yes, renewal is upon mutual agreement of both parties.
7	ASA-18-062_BID INFORMATION COVER SHEET	KEY BID DATES_ PAGE 2 OF 4: AWARD RECOMMENDATIONS	When will pricing results be posted and made avialable ?	Upon award recommendation, bid information will be publicly available.
8	ASA-18-062_BID INFORMATION COVER SHEET	PAGE 4 OF 4	Is a hard copy of the bid required along with the cd response ? Please clarify.	No hard copy is required. Just proposals on CD-ROMs.
9	ASA-18-062 BID LIST INSTUCTIONS	PAGE 1 (cover sheet)	Are the "other state agency" minimums considered in aggregate with DOT minimums, or are they on and individual by-agency basis ?	The other state agencies have the same (and independent) commitment range as INDOT/OSAs at 80 to 120% of the requested quantities.
10	ASA-18-062 BID LIST INSTUCTIONS	TREATED SALT TAB OF WORKBOOK	Would you please verfiy calculation total TREATED Salt tonnage ? The early fill appears to be added twice in the TOTAL TREATED TONS for Greenfield District.	The tab has been updated to the correct figures for the Treated salt tonnage. Please see the Addendum #1.
11	ASA-18-062 BID LIST INSTUCTIONS	ALL PRICING SHEETS	Will the low bidder per item be determined based on delivered price, or will it be based on the delivered & loaded price?	It is the State's intent to award to one vendor all three delivery methods (i.e. delivered, delivered/loaded, and pick- up) per salt type, district, and entity. For examples of what constitutes a valid bid, please see Instructions tab of Bid List.
12	ASA-18-062 BID LIST INSTUCTIONS	ALL PRICING SHEETS	Can early fill and seasonal fill be awarded to separate vendors ?	It is the State's intent to award to one vendor both early fill and seasonal fill by district and salt type (for INDOT/OSAs).
13	ASA-18-062_2018/2019 SALT SPECIFICATIONS & SPECIAL PROVISIONS	PAGE 6 OF 8 _ REQUIREMENTS FOR DELIVERY	 What brought on the States Requirements to include Weekly Depot Salt Levels Reporting? The Weekly Depot Salt Levels Reporting says that its starts when deliveries start. Please clarify starting dates (ie. Does is start with Early Fill? When any order is placed for INDOT?). Will the state provide email addresses for the Ordering District Rep and the State Winter Operations Manager to the awarded Vendor for the Weekly Depot Salt Levels Reporting? In regards to the weekly Depot Salt Levels reporting bi-weekly meetings, when will these meetings start and how long will the occur? 	 A lack of consistent communication, particularly when stockpiles were low, affecting INDOT, OSA's, and local entities. Once the Contractor starts servicing their district(s) (whether it's INDOT early fill or delivery to local entities), reporting should start at that time and continue until the contract is completed. Yes, we will establish communication channels prior to August 1, 2018. Scheduling will be coordinated with the Contractor by INDOT and IDOA Vendor Manager. The times and start dates will depend on awarded district(s). Communication schedule will be established prior to August 1, 2018.

ASA-18-062, Road Salt for INDOT, Other State Agencies, and Local Governmental Agencies

Bidder Name: Morton Salt, Inc.

BID LIST INSTRUCTIONS

PLEASE POPULATE THE BLUE-SHADED CELLS WITH THE CORRESPONDING PRICE PER TON IN THE TREATED SALT and UNTREATED SALT WORKSHEETS.

Bidders are advised that there will not be a Best and Final Offer (BAFO) Round for this bid. Therefore, it is expected that bidders submit their most competitive pricing upon submission of their bid documents.

Respondent may bid on UNTREATED, TREATED, or any combination thereof by INDOT district to be considered a valid bid. Respondent may bid on INDOT, LOCALS, or any combination thereof by INDOT District to be considered a valid bid. Respondent must bid on all INDOT/OSA-specific line items in any given INDOT district to be considered a valid bid. Respondent must bid on all LOCALS in any given INDOT district to be considered a valid bid. Respondent must bid on bid LOCALS in any given INDOT district to be considered a valid bid. Respondent must bid on bid EARLY FILL AMOUNTS and SEASONAL AMOUNTS listed for any given INDOT district to be considered a valid bid.

For example, if a respondent wants to bid on the INDOT/OSAs untreated salt business for 60-Vincennes, a respondent must bid on line items 56-58 to be considered a valid bid. If a respondent does not bid on all of those line items, the bid will be disqualified for INDOT business, 60-Vincennes.

Additionally, a respondent may bid untreated salt only for the LOCALS in 60-Vincennes (line items 59-60) and be considered a valid bid. A respondent does <u>not</u> bave to bid on the LOCALS treated salt in 60-Vincennes to be considered a valid bid on the LOCALS untreated salt for 60-Vincennes.

Lastly, a respondent may bid on ALL business for both INDOT/OSAs and LOCALS in 60-Vincennes by bidding on line items 26-30 (Treated Salt) and line items 56-60 (Untreated Salt).

ADDITIONAL INFORMATION

1. 2018/2019 Quantity listed is 100%. Price submitted by respondent is the price for purchases from 0% to the maximum of the commitment range. Any additional tons needed beyond the commitment range will be by mutual agreement of the parties, including the price thereof. The State of Indiana is committed to purchasing at least 80% of the quantity listed and is eligible to purchase up to the maximum of the commitment range (120%) at the price bid by the respondent. Awarded vendor is expected to hold the quantity of salt supply for up to the maximum of the commitment range specified in the Untreated Salt and Treated Salt worksheets. The State is requesting that the vendor submit pricing for the Early Fill amounts listed and the Seasonal amounts listed on the "Treated Salt" and "Untreated Salt" spreadsheets. Those two amounts (early fill amount) combined make up INDOT's 100% total for the 2018/2019 bid. INDOT will reserve the right to be able to purchase the "Seasonal" amounts at any time during the contract period. The Early Fill amounts listed are for INDOT only.

2. Local Governmental Entities are individually-operated entities responsible for their individual quantities committed as listed on **Local Tonnage** Spreadsheet. Respondents cannot bid on specific locals within an INDOT district; if respondent is awarded local governmental entities' business for an INDOT district, the awarded vendor will hold supply up to 120% for <u>each local governmental entity listed in the INDOT</u> <u>district awarded</u>.

3. Pricing submitted by respondents is inclusive of all information in the bid documents. By submitting pricing to the State of Indiana, respondent agrees to meet or exceed all specifications listed and bid terms and conditions contained in the bid documents.

- INDOT Sub-District Breakout contains an estimate of quantities by INDOT sub-district delivery location. These quantities are subject to change;

INDOT is committed to purchase 80% of the quantity listed by <u>INDOT district</u> (as listed in the **Untreated Spreadsheet** and **Treated Spreadsheet**), not sub-district. - **Early Fill Requirements** contains information about initial delivery needs for each INDOT district.

Note: 50% of early fill order must be delivered on or before October 15, 2018 and 100% must be delivered on or before November 15, 2018 for La Porte and Fort Wayne

Districts. 50% of early fill order must be delivered on or before November 1, 2018 and 100% must be delivered on or before December 1, 2018 for Crawfordsville, Greenfield,

Seymour and Vincennes District. INDOT is committed to purchase 100% of the Early Fill amounts listed by INDOT district (as listed in the INDOT Early Fill Requirement spreadsheet), not sub-district.

 Other State Agencies contains the 100% quantity for each state agency with quantities requested and delivery locations within the INDOT district.
 Local Tonnage contains the 100% quantity for each local governmental entity within the INDOT district. Entities in BOLD have multiple delivery addresses. Entity is committed by total tonnage listed in this worksheet. Estimated tonnage breakout by delivery location is provided in Local Delivery Information for informational purposes only.

- Local Delivery Information contains the delivery addresses and additional information for each local governmental entity.

4. The awarded vendor will receive the contact information (names, phones, emails) for both the State of Indiana and all local entities for each awarded INDOT district once the award has been finalized.

5. Total Bid Amount for each salt type will be auto-calculated in each spreadsheet. Add together untreated and treated total bid amounts to obtain your TOTAL BID AMOUNT to be entered on your Indiana Economic Impact (IEI) Form.

6. The early fill estimates are to be included in the overall 80% - 120% total purchase guarantee/commitment. The early fill estimate is not to be viewed as a separate amount purchased, but it is to be a fraction of the overall commitment being made with an early delivery date.

TREATED SALT

```
Bidder Name: Morton Salt, Inc.
```

Line Item	INDOT District	Entity	Commitment Range	2018/2019 Early Fill Quantity (100%)	2018/2019 Seasonal Quantity (100%)	Unit of Measure	Delivery Method	2018/2019 Early Fill Price Per Ton	2018/2019 Seasonal Price Per Ton	Total Bid Amount Calculation
1						TON	Delivered	\mathbb{X}		
2		INDOT & Other State Agencies	80%-120%	0	4,580	TON	Delivered & Loaded	\geq		\$0.00
3	10-Crawfordsville					TON	Pick Up	>		
4		Local Governmental Entities	80%-120%	0	14,574	TON	Delivered	\sim		\$0.00
5				Ť		TON	Pick Up	\sim		±0.000
6						TON	Delivered	>>	\sim	
7		INDOT & Other State Agencies	80%-120%	0	0	TON	Delivered & Loaded	\sim	\sim	\$0.00
8	20-Fort Wayne					TON	Pick Up	\sim	>	
9		Local Governmental Entities	80%-120%	0	2,455	TON	Delivered	\sim		\$0.00
10				Ť	_,	TON	Pick Up	>		±0.000
			-							
11						TON	Delivered			
12		INDOT & Other State Agencies	80%-120%	400	8,415	TON	Delivered & Loaded			\$0.00
13	30-Greenfield					TON	Pick Up			
14		Local Governmental Entities	80%-120%	0	43,565	TON	Delivered	\sim		\$0.00
15				Ť	10,000	TON	Pick Up	>		±0.000
			-							
16						TON	Delivered	>	>	
17		INDOT & Other State Agencies	80%-120%	0	0	TON	Delivered & Loaded	>	>	\$0.00
18	40-LaPorte					TON	Pick Up	\sim		
19		Local Governmental Entities	80%-120%	0	21,900	TON	Delivered	\sim		\$0.00
20		Local Oovermitentia Endices	00/0 120/0	v	21,000	TON	Pick Up	>		\$0.00
21						TON	Delivered	>>		
22		INDOT & Other State Agencies	80%-120%	0	400	TON	Delivered & Loaded	>		\$0.00
23	50-Seymour					TON	Pick Up	>		
24		Local Governmental Entities	80%-120%	0	19,410	TON	Delivered	\sim		\$0.00
25		Lista Governmenta Estatues	0070 12070	Ÿ		TON	Pick Up	\sim		\$0.00
26						TON	Delivered	\sim		
27		INDOT & Other State Agencies	80%-120%	0	25	TON	Delivered & Loaded	>		\$0.00
28	60-Vincennes					TON	Pick Up	>		
29		Local Governmental Entities	80%-120%	0	610	TON	Delivered	>		\$0.00
30		Escar Covernmental Enduces	007012070	\$	010	TON	Pick Up	\geq		\$0.00

TREATED SALT								
Total Early Fill (Tons)	Total Seasonal (Tons)							
400	115,934							
TOTAL TREATED SALT (TONS)								
110	6,334							

TOTAL TREATED BID AMOUNT \$0.00

UNTREATED SALT

Line Item	INDOT District	Entity	Commitment Range	2018/2019 Early Fill Quantity (100%)	2018/2019 Seasonal Quantity (100%)	Unit of Measure	Delivery Method	2018/2019 Early Fill Price Per Ton	2018/2019 Seasonal Price Per Ton	Total Bid Amount Calculation
31						TON	Delivered			
32		INDOT & Other State Agencies	80%-120%	11,700	29,320	TON	Delivered & Loaded			\$0.00
33	10-Crawfordsville					TON	Pick Up			
34		Local Governmental Entities	80%-120%	0	17,590	TON	Delivered	$^{\prime}$		\$ 0.00
35		Local Governmental Entitles	0070-12070	0	17,590	TON	Pick Up	X		\$0.00
36						TON	Delivered			
37		INDOT & Other State Agencies	80%-120%	6,000	55,000	TON	Delivered & Loaded			\$0.00
38	20-Fort Wayne					TON	Pick Up			
39		1.10 1.7.1	000/ 1000/		21.225	TON	Delivered	X		2 0.00
40		Local Governmental Entities	80%-120%	0	31,325	TON	Pick Up	\sim		\$0.00
				•						
41						TON	Delivered			
42		INDOT & Other State Agencies	80%-120%	9,650	41,470	TON	Delivered & Loaded			\$0.00
43	30-Greenfield	0		2,030	41,470	TON	Pick Up			
44	50 Ortennelu					TON	Delivered	\sim		-
45		Local Governmental Entities	80%-120%	0	13,820	TON	Pick Up	\sim		\$0.00
				•						
46						TON	Delivered	\$67.56	\$64.35	
47		INDOT & Other State Agencies	80%-120%	15,000	44,050	TON	Delivered & Loaded	\$72.56	\$69.35	
48	40-LaPorte	0		, ,	ŕ	TON	Pick Up	\$67.00	\$64.00	\$3,848,017.50
49						TON	Delivered	\sim	\$64.82	
50		Local Governmental Entities	80%-120%	0	73,100	TON	Pick Up	\sim	\$64.00	\$4,738,342.00
							e ton op		401100	
51						TON	Delivered	\sim	\$69.32	
52		INDOT & Other State Agencies	80%-120%	0	28,100	TON	Delivered & Loaded	\sim	\$74.32	\$1,947,892.00
53	50-Seymour	0			, i i i i i i i i i i i i i i i i i i i	TON	Pick Up	\sim	\$69.00	
54						TON	Delivered	\sim	\$72.64	
55		Local Governmental Entities	80%-120%	0	12,570	TON	Pick Up	\sim	\$72.00	\$913,084.80
			1	1			F		4.000	
56						TON	Delivered	\$73.67	\$73.40	
57		INDO'I & Other State Agencies	80%-120%	11,000	17,075	TON	Delivered & Loaded	\$78.67	\$78.40	\$2,063,675.00
58	60-Vincennes	in abor a outer state Agenetes	007012070	11,000	11,015	TON	Pick Up	\$73.00	\$73.00	¥2,000,075.00
59	00- vincennes					TON	Delivered	\$75.00	\$73.68	
60		Local Governmental Entities	80%-120%	0	10,805	TON	Pick Up	\sim	\$73.00	\$796,112.40

UNTREATED SALT

Total Early Fill (Tons)	Total Seasonal (Tons)						
53,350	374,225						
TOTAL UNTREATED SALT (TONS)							
42	7,575						

TOTAL UNTREATED BID AMOUNT

\$14,307,123.70

Bidder Name: Morton Salt, Inc.

2018/2019 Road Salt Quantities by State Agency

Treated Salt

INDOT District	Entity Name	Entity Type	2018/2019 Quantity (100%)	Unit of Measure	2018/2019 Salt Type	Delivery Method	Delivery Address	Deliver To City	Deliver To State	Deliver To Zip Code	Contact Phone Number	Other Delivery Notes
	DOC-Indiana Women's Prison	Other State Agency	40	TON	Treated	Delivered	2596 Girls School Rd	Indianapolis	IN	46214	317-244-3387	Contact is Mike Callahan
Crawfordsville - 10	DOC-Putnamville Correctional Facility	Other State Agency	20	TON	Treated	Delivered	1946 W US Hwy 40	Greencastle	IN	46135	765-653-8441, Ext 214	Contact is Dennis Taylor. Please call ahead prior to delivery so staff may meet the delivery truck.
	DOC-Rockville Correctional Facility	Other State Agency	20	TON	Treated	Delivered	811 W 50 N	Rockville	IN	47872	765-569-3178, ext 342	Contact is Richard Buehler, PPD / Can also be reached via email at or Rbuehler@idoc.in.gov
		TOTAL TONS	80									
	Richmond State Hospital	Other State Agency	75	TON	Treated	Delivered	498 N.W. 18th St,	Richmond	IN	47374	765-935-9260	Contact is Karen Smallwood. Upon arrival to location's campus for salt delivery, please call for detail on where salt should be taken.
Greenfield - 30	IDOA Facilities	Other State Agency	160	TON	Treated	Delivered	601 West McCarty St.	Indianapolis	IN	46225	317-605-3936	
	Indiana State Fair Commission	Other State Agency	80	TON	Treated	Delivered	1202 E. 38th St.	Indianapolis	IN	46205	317-459-2708	Jimmy Stucky is contact - please call him for directions ont the grounds during delivery.
		TOTAL TONS	315									
Seymour - 50	Camp Atterbury	Other State Agency	400	TON	Treated	Delivered + Loaded	Camp Atterbury, Building 232	Edinburgh	IN	46124	812-526-1104	Contact is Dave Strope - Email address is david.j.strope.nfg@mail.mil
		TOTAL TONS	400									
Vincennes - 60	DOC-Wabash Valley Correctional Facility	Other State Agency	25	TON	Treated	Delivered	6908 S Old US Hwy 41	Carlisle	IN	47838	812-398-5050	Contact is Greg Eaton
		TOTAL TONS	25									
		TOTAL OSAs' TH	REATED TONS									
Untreated Salt		TOTAL OSAs' TI 82	0	Unit of	2019 /2010	Deliner			Daliana Ta			
Untreated Salt INDOT District	Entity Name			Unit of Measure	2018/2019 Salt Type	Delivery Method	Delivery Address	Deliver To City	Deliver To State		Entity Phone Number	Other Delivery Notes
	Entity Name Plainfield Complex	82 Entity Type Other State Agency	0 2018/2019 Quantity (100%) 20				Delivery Address 501 W. Main St.	Deliver To City Plainfield		46168	Entity Phone Number 317-839-7751	Other Delivery Notes Contact is Alan Wehrman
INDOT District		82 Entity Type	0 2018/2019 Quantity (100%)	Measure	Salt Type	Method			State	46168	•	
INDOT District		82 Entity Type Other State Agency	0 2018/2019 Quantity (100%) 20	Measure	Salt Type	Method			State	46168	•	
INDOT District Crawfordsville - 10	Plainfield Complex DOC-Correctional Industrial	82 Entity Type Other State Agency TOTAL	0 2018/2019 Quantity (100%) 20 20	Measure TON	Salt Type Untreated	Method Delivered	501 W. Main St.	Plainfield	State IN		317-839-7751	Contact is Alan Wehrman
INDOT District Crawfordsville - 10	Plainfield Complex DOC-Correctional Industrial	82 Entity Type Other State Agency TOTAL Other State Agency	0 2018/2019 Quantity (100%) 20 20 70	Measure TON	Salt Type Untreated	Method Delivered	501 W. Main St.	Plainfield	State IN		317-839-7751	Contact is Alan Wehrman
INDOT District Crawfordsville - 10 Greenfield - 30	Plainfield Complex DOC-Correctional Industrial Facility / IR	82 Entity Type Other State Agency TOTAL Other State Agency TOTAL	0 2018/2019 Quantity (100%) 20 20 70 70 70	Measure TON TON	Salt Type Untreated Untreated	Method Delivered Delivered	501 W. Main St. 4490 West Reformatory Road	Plainfield Pendleton	State IN IN	46064	317-839-7751 317-965-0596 219-874-7256 x3516	Contact is Alan Wehrman Brad Weesner is the contact. Contacts are: 1st - Art Kaufman, 219.874.7256 x3516 2rd - Don Parkes 219.874.7256 x1200 Entrance to facility for deliveries is on the North side.
INDOT District Crawfordsville - 10 Greenfield - 30	Plainfield Complex DOC-Correctional Industrial Facility / IR DOC-Indiana State Prison DOC-Westville Correctional	82 Entity Type Other State Agency TOTAL Other State Agency TOTAL Other State Agency Other State Agency	0 2018/2019 Quantity (100%) 20 20 70 70 50	Measure TON TON TON	Salt Type Untreated Untreated Untreated	Method Delivered Delivered	501 W. Main St. 4490 West Reformatory Road 1 Park Row	Plainfield Pendleton Michigan City	IN IN IN	46064 46360	317-839-7751 317-965-0596 219-874-7256 x3516 219-874-7256 x1200	Contact is Alan Wehrman Brad Weesner is the contact. Contacts are: 1st - Art Kaufman, 219.874.7256 x3516 2ad - Don Parkes 219.874.7256 x1200 Entrance to facility for deliveries is on the North side. Delivery times are Monday – Friday from 7 am to 1 pm
INDOT District Crawfordsville - 10 Greenfield - 30 LaPorte - 40	Plainfield Complex DOC-Correctional Industrial Facility / IR DOC-Indiana State Prison DOC-Westville Correctional	82 Entity Type Other State Agency TOTAL Other State Agency TOTAL Other State Agency Other State Agency Other State Agency	0 2018/2019 Quantity (100%) 20 20 70 70 50 100	Measure TON TON TON	Salt Type Untreated Untreated Untreated	Method Delivered Delivered	501 W. Main St. 4490 West Reformatory Road 1 Park Row	Plainfield Pendleton Michigan City	IN IN IN	46064 46360	317-839-7751 317-965-0596 219-874-7256 x3516 219-874-7256 x1200 219-608-0822 812-265-6154	Contact is Alan Wehrman Brad Weesner is the contact. Contacts are: 1st - Art Kaufman, 219.874.7256 x3516 2ad - Don Parkes 219.874.7256 x1200 Entrance to facility for deliveries is on the North side. Delivery times are Monday – Friday from 7 am to 1 pm
INDOT District Crawfordsville - 10 Greenfield - 30	Plainfield Complex DOC-Correctional Industrial Facility / IR DOC-Indiana State Prison DOC-Westville Correctional Facility DOC-Madison Correctional	82 Entity Type Other State Agency TOTAL Other State Agency TOTAL Other State Agency Other	0 2018/2019 Quantity (100%) 20 20 70 70 50 50 100 150 50 50 50	Measure TON TON TON TON	Salt Type Untreated Untreated Untreated Untreated	Method Delivered Delivered Delivered	501 W. Main St. 4490 West Reformatory Road 1 Park Row 5501 S. 1100 W	Plainfield Pendleton Michigan City Westville	State IN IN IN	46064 46360 46391	317-839-7751 317-965-0596 219-874-7256 x3516 219-874-7256 x1200 219-608-0822	Contact is Alan Wehrman Brad Weesner is the contact. Contacts are: 1st - Art Kaufman, 219.874.7256 x3516 2nd - Don Parkes 219.874.7256 x1200 Entrance to facility for deliveries is on the North side. Delivery times are Monday – Friday from 7 am to 1 pm Leon Stuller or Cory Simic
INDOT District Crawfordsville - 10 Greenfield - 30 LaPorte - 40	Plainfield Complex DOC-Correctional Industrial Facility / IR DOC-Indiana State Prison DOC-Westville Correctional Facility DOC-Madison Correctional Facility	82 Entity Type Other State Agency TOTAL Other State Agency TOTAL Other State Agency Other State Agency Other State Agency TOTAL TONS Other State Agency Other State Agency	0 2018/2019 Quantity (100%) 20 20 70 70 50 100 150 50	Measure TON TON TON TON TON TON	Salt Type Untreated Untreated Untreated Untreated Untreated Untreated	Method Delivered Delivered Delivered Delivered	501 W. Main St. 4490 West Reformatory Road 1 Park Row 5501 S. 1100 W 800 MSH Bus Stop Dr.	Plainfield Pendleton Michigan City Westville Madison	IN IN IN IN IN IN	46064 46360 46391 47250	317-839-7751 317-965-0596 219-874-7256 x3516 219-874-7256 x1200 219-608-0822 812-265-6154 812-265-6154	Contact is Alan Wehrman Brad Weesner is the contact. Contacts are: 1st - Art Kaufman, 219.874,7256 x3516 2ad - Don Parkes 219.874,7256 x1200 Entrance to facility for deliveries is on the North side. Delivery times are Monday – Friday from 7 am to 1 pm Leon Stuller or Cory Simic Contact is Jeff Meece

TOTAL OSAs' UNTREATED TONS 415

eated Salt	2018/2019 Local Governmen					
INDOT District	Customer Name	Requested Quantity (100%)	Unit Of Measure	Salt Description	County	Total Tons By District
	Boone County - OneIndiana	1500	TON	Treated Salt	Boone	
	City of Covington - OneIndiana City of Lebanon - OneIndiana	25 600	TON TON	Treated Salt Treated Salt	Fountain Boone	
	City of Terre Haute Street - OneIndiana	1000	TON	Treated Salt	Vigo	
	Clay County - OneIndiana	100	TON	Treated Salt	Clay	
	Clinton County Government - OneIndiana	1000	TON	Treated Salt	Clinton	
	Fountain Co. Highway - OneIndiana Hendricks County - OneIndiana	260 2200	TON TON	Treated Salt Treated Salt	Fountain Hendricks	
	Indiana State University - K12Indiana	120	TON	Treated Salt	Vigo	
	Lebanon Comm School Corp - K12Indiana	120	TON	Treated Salt	Boone	
	Montgomery County Highway Dept - OneIndiana	1500	TON	Treated Salt Treated Salt	Montgomery	
	Purdue University Town of Avon - OneIndiana	400 1200	TON	Treated Salt	Tippecanoe Hendricks	
	Town of Cloverdale - OneIndiana	100	TON	Treated Salt	Putnam	
Crawfordsville - 10	Town of Danville - OneIndiana	800	TON	Treated Salt	Hendricks	
	Town of Darlington - OneIndiana	25	TON	Treated Salt	Montgomery	
	Town of Fairview Park - OneIndiana Town of Mooresville - OneIndiana	25 500	TON	Treated Salt Treated Salt	Vermillion Morgan	
	Town of Otterbein - OneIndiana	80	TON	Treated Salt	Benton	
	Town of Oxford - OneIndiana	24	TON	Treated Salt	Benton	
	Town of Plainfield - OneIndiana	1500	TON	Treated Salt	Hendricks	
	Town of Veedersburg - OneIndiana Town of Waynetown - OneIndiana	30 40	TON TON	Treated Salt Treated Salt	Fountain Montgomery	
	Town of Whitestown - OneIndiana	850	TON	Treated Salt	Boone	
	Town of Williamsport - OneIndiana	40	TON	Treated Salt	Warren	
	Vermillion County - OneIndiana	100	TON	Treated Salt	Vermillion	
	Vermillion County - OneIndiana Vermillion County - OneIndiana	100	TON TON	Treated Salt Treated Salt	Vermillion Vermillion	
	Zionsville Community Schools - K12Indiana	250	TON	Treated Salt	Boone	14,
	City of Angola Clerk - OneIndiana	200	TON	Treated Salt	Steuben	17,
	City of Bluffton - OneIndiana	500	TON	Treated Salt	Wells	
	City of Ligonier - OneIndiana	300	TON	Treated Salt	Noble	
	Town of Andrews - OneIndiana Town of Cromwell	20	TON TON	Treated Salt	Huntington Noble	
	Town of Geneva - OneIndiana	20	TON	Treated Salt Treated Salt	Adams	
Fort Wayne - 20	Town of Millersburg - OneIndiana	40	TON	Treated Salt	Elkhart	
,	Town of North Manchester - OneIndiana	200	TON	Treated Salt	Wabash	
	Town of Ossian - OneIndiana	100	TON	Treated Salt	Wells	
	Town of Topeka - OneIndiana Town of Winona Lake - OneIndiana	150 300	TON TON	Treated Salt Treated Salt	LaGrange Kosciusko	
	Wells County Highway - OneIndiana	400	TON	Treated Salt	Wells	
	Whitley County Highway - OneIndiana	200	TON	Treated Salt	Whitley	2,
	City of Alexandria - OneIndiana City of Anderson Street - OneIndiana	200 3000	TON TON	Treated Salt Treated Salt	Madison Madison	
	City of Beech Grove - OneIndiana	900	TON	Treated Salt	Marion	
	City of Indianapolis - OneIndiana	3000	TON	Treated Salt	Marion	
	City of Indianapolis - OneIndiana	7000	TON	Treated Salt	Marion	
	City of Indianapolis - OneIndiana	7000	TON	Treated Salt	Marion	
	City of Indianapolis - OneIndiana City of Indianapolis - OneIndiana	3000 3000	TON TON	Treated Salt Treated Salt	Marion Marion	
	City of Indianapolis - OneIndiana	7000	TON	Treated Salt	Marion	
	City of New Castle - OneIndiana	500	TON	Treated Salt	Henry	
	City of Richmond - OneIndiana	1400	TON	Treated Salt	Wayne	
	City of Shelbyville Street - OneIndiana Franklin Township Community School Corporation - OneIndiana	500	TON TON	Treated Salt Treated Salt	Shelby Marion	
	Hancock County Highway - OneIndiana	1900	TON	Treated Salt	Hancock	
	Henry County Highway - OneIndiana	800	TON	Treated Salt	Henry	
	IUPUI - OneIndiana	600	TON	Treated Salt	Marion	
	MSD Lawrence Township - OneIndiana MSD of Warren Township - OneIndiana	200	TON	Treated Salt Treated Salt	Marion Marion	
Greenfield - 30	MSD of Walter Township - OneIndiana	250	TON	Treated Salt	Marion	
	Shelby County Government - OneIndiana	600	TON	Treated Salt	Shelby	
	Town of Cambridge City - OneIndiana	50	TON	Treated Salt	Wayne	
	Town of Chesterfield - OneIndiana Town of Clermont - OneIndiana	80 50	TON TON	Treated Salt Treated Salt	Madison Marion	
	Town of Eaton - OneIndiana	120	TON	Treated Salt	Delaware	
	Town of Fortville - OneIndiana	120	TON	Treated Salt	Hancock	
	Town of Fountain City - OneIndiana	50	TON	Treated Salt	Wayne	
	Town of Frankton - OneIndiana	60	TON	Treated Salt	Madison	
	Town of Hagerstown - OneIndiana Town of Lapel - OneIndiana	100 80	TON TON	Treated Salt Treated Salt	Wayne Madison	
	Town of McCordsville - OneIndiana	200	TON	Treated Salt	Hancock	
	Town of New Palestine	200	TON	Treated Salt	Hancock	
	Town of Pendleton - OneIndiana	200	TON	Treated Salt	Madison	
	Town of Shirley - OneIndiana	75	TON	Treated Salt	Hancock	
	Town of Speedway - OneIndiana Town of Summitville - OneIndiana	400 30	TON TON	Treated Salt Treated Salt	Marion Madison	
						43
	Town of Yorktown - OneIndiana	700	TON	Treated Salt	Delaware	
		700 3000	TON	Treated Salt	Lake	43
	Town of Yorktown - OneIndiana		TON TON			43,
	Town of Yorktown - OneIndiana City of East Chicago - OneIndiana	3000	TON	Treated Salt	Lake	-+

2018/2019 Local Governmental Entity Tonnage By INDOT District

	City of Rensselaer - OneIndiana	140	TON	Treated Salt	Jasper	
	City of Rochester - OneIndiana	100	TON	Treated Salt	Fulton	
	City of Whiting - OneIndiana	525	TON	Treated Salt	Lake	
	Merrillville Community Schools - K12Indiana	200	TON	Treated Salt	Lake	
	New Prairie United School Corp - K12Indiana	150	TON	Treated Salt	La Porte	
	Purdue University Calumet - OneIndiana	160	TON	Treated Salt	Lake	
La Porte - 40	Starke County Highway Department - OneIndiana	250	TON	Treated Salt	Starke	
La Porte - 40	Town of Cedar Lake Public Works - OneIndiana	1000	TON	Treated Salt	Lake	
	Town of Dyer - OneIndiana	750	TON	Treated Salt	Lake	
	Town of Kouts - OneIndiana	100	TON	Treated Salt	Porter	
	Town Of Long Beach - OneIndiana	650	TON	Treated Salt	La Porte	
	Town of Hunster - OneIndiana	2700	TON	Treated Salt	Lake	
	Town of St John - OneIndiana	2200	TON	Treated Salt	Lake	
	Town of Trail Creek - OneIndiana	100	TON	Treated Salt	LaPorte	
	Town of Westville - OneIndiana	100	TON	Treated Salt	LaPorte	
	Town of Winamac - OneIndiana	100	TON	Treated Salt	Pulaski	
	Town of Winfield - OneIndiana	1000	TON	Treated Salt	Lake	
	Twin Lakes School Corporation - K12Indiana	75	TON	Treated Salt	White	21,
	Brown County Government - OneIndiana	2000	TON	Treated Salt	Brown	
	City of Charlestown - OneIndiana	700	TON	Treated Salt	Clark	
	City of Franklin - OneIndiana	600	TON	Treated Salt	Johnson	
	City of Greendale - OneIndiana	500	TON	Treated Salt	Dearborn	
	City of Greensburg - OneIndiana	400	TON	Treated Salt	Decatur	
	City of Lawrenceburg - OneIndiana	400	TON	Treated Salt	Dearborn	
	City of Martinsville - OneIndiana	250	TON	Treated Salt	Morgan	
	City of New Albany - OneIndiana	1200	TON	Treated Salt	Floyd	
	City of Rising Sun - OneIndiana	250	TON	Treated Salt	Ohio	
	City of Salem - OneIndiana	100	TON	Treated Salt	Washington	
	Clark County Highway Dept	3000	TON	Treated Salt	Clark	
	Cordry-Sweetwater Conservancy District	175	TON	Treated Salt	Brown	
	Dearborn County Dept. of Transportation - OneIndiana	4000	TON	Treated Salt	Dearborn	
	Decatur County Highway - OneIndiana	300	TON	Treated Salt	Decatur	
	Franklin County Highway - OneIndiana	1200	TON	Treated Salt	Franklin	
a = = a	Harrison County Highway - OneIndiana	2000	TON	Treated Salt	Harrison	
Seymour - 50	Johnson County Highway - OneIndiana	400	TON	Treated Salt	Iohnson	
	New Albany-Floyd County Consolidated School Corporation - K12Ind	100	TON	Treated Salt	Floyd	
		250	TON		,	
	Town of Bargersville - OneIndiana			Treated Salt	Johnson	
	Town of Brooklyn - OneIndiana	60	TON	Treated Salt	Morgan	
	Town of Brookville - OneIndiana	40	TON	Treated Salt	Franklin	
	Town of Georgetown - OneIndiana	100	TON	Treated Salt	Floyd	
	Town of Hope Utilities - OneIndiana	25	TON	Treated Salt	Bartholomew	
	Town of Lanesville - OneIndiana	20	TON	Treated Salt	Harrison	
	Town of Morgantown - OneIndiana	50	TON	Treated Salt	Morgan	
	Town of New Whiteland	150	TON	Treated Salt	Johnson	
	Town of Princes Lakes - OneIndiana	80	TON	Treated Salt	Johnson	
	Town of Sellersburg - OneIndiana	100	TON	Treated Salt	Clark	
	Town of Trafalgar - OneIndiana	60	TON	Treated Salt	Johnson	
	Town of Whiteland - OneIndiana	600	TON	Treated Salt	Johnson	
	Washington County Highway - OneIndiana	300	TON	Treated Salt	Washington	19
	City of Princeton - OneIndiana	200	TON	Treated Salt	Gibson	
	Evansville Vanderburgh School Corporation - OneIndiana	250	TON	Treated Salt	Vanderburgh	
	0 1				<u> </u>	
Vincennes - 60	Town of Ferdinand - OneIndiana	40	TON	Treated Salt	Dubois	

TOTAL LOCALS' TREATED TONS 102,514

Untreated Salt

Intreated Salt	Customer Name	Requested Quantity (100%)	Unit Of Measure	Salt Description	County	Total Tons By District
	Boone County - OneIndiana	50	TON	Untreated Salt	Boone	
	City of Attica - OneIndiana	100	TON	Untreated Salt	Fountain	
	City of Crawfordsville Street - OneIndiana	500	TON	Untreated Salt	Montgomery	
	City of Frankfort - OneIndiana	240	TON	Untreated Salt	Clinton	
	City of Lafayette - OneIndiana	4200	TON	Untreated Salt	Tippecanoe	
	City of Lafayette - OneIndiana	160	TON	Untreated Salt	Tippecanoe	
	City of Lafayette - OneIndiana	2000	TON	Untreated Salt	Tippecanoe	
	City of Lafayette - OneIndiana	2500	TON	Untreated Salt	Tippecanoe	
Crawfordsville - 10	City of Lafayette - OneIndiana	120	TON	Untreated Salt	Tippecanoe	
	Hendricks County - OneIndiana	1600	TON	Untreated Salt	Hendricks	
	K12Indiana- Avon Community Schools - K12Indiana	140	TON	Untreated Salt	Hendricks	
	Putnam County - OneIndiana	750	TON	Untreated Salt	Putnam	
	Town of Boswell - OneIndiana	30	TON	Untreated Salt	Benton	
	Town of Brownsburg - OneIndiana	1800	TON	Untreated Salt	Hendricks	
	Town of Zionsville - OneIndiana	1400	TON	Untreated Salt	Boone	
	Vigo County Highway - OneIndiana	1000	TON	Untreated Salt	Vigo	
	Vigo County Highway - OneIndiana	1000	TON	Untreated Salt	Vigo	17,590
	Adams County Highway - OneIndiana	170	TON	Untreated Salt	Adams	
	City of Angola Clerk - OneIndiana	1200	TON	Untreated Salt	Steuben	
	City of Auburn - OneIndiana	1000	TON	Untreated Salt	DeKalb	
	City of Butler - OneIndiana	80	TON	Untreated Salt	DeKalb	
	City of Columbia City - OneIndiana	600	TON	Untreated Salt	Whitley	
	City of Elkhart - OneIndiana	3800	TON	Untreated Salt	Elkhart	
	City of Garrett - OneIndiana	300	TON	Untreated Salt	DeKalb	

For Wate: Image is a second seco
For Wates 10% Using Market Bitched (mail langet) For Wates Canad Langet) Canad
For Wine - Normal Control 700 7000 1000 1000 Grip of Society - Conducta 600 600 1000 1000 1000 Grip of Society - Conducta 700 1000 1000 1000 1000 Grip of Society - Conducta 700 1000 1000 1000 1000 Grip of Society - Conducta 700 1000 1000 1000 1000 Grip of Society - Conducta 700 1000 1000 1000 1000 1000 1000 Grip of Society - Conducta 700 100
For War: 0 Form Units Form U
For Ward 1970 Usual Model Note Ign Shanger, Cachalan 700 Canad Shi Bilder Cap Callabar, Cachalan 700 Canad Shi Bilder Cap Callabar, Cachalan 700 Canad Shi Bilder Cap Callabar, Cachalan 700 Canad Shi Nobe Dadd Camp (rame Shock S120ahan 700 Canad Shi Dabbar Badd Camp (rame Shock S120ahan 700 Canad Shi Dabbar Badd Camp (rame Shock S120ahan 700 Canad Shi Dabbar Bada Camp (rame Shock S120ahan 700 Canad Shi Dabbar Bada Camp (rame Shock S120ahan 700 Canad Shi Dabbar Bada Camp (rame Shock S120ahan 700 Canad Shi Dabbar Bada Camp (rame Shock S120ahan 700 Canad Shi Dabbar Bada Camp (rame Shock S120ahan 700 Canad Shi Dabbar Bada Camp (rame Shock S120ahan 700 Canad Shi Dabbar Bada Camp (rame Shock S120ahan 700 Canad Shi Dabbar
Port Number Prime Unmarkable Heading Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Port Number Number Constructure Port Number Port Number Port Number Port Number Number Constructure Port Number Port Number Port Number Port Number Number Constre Port Number Port Number
For Ways Non - Octoham 900 1700 Umward M Wahn Prof Ways Non - Octoham 300 1708 Umward M Nonsaid M Prof Ways Non - Octoham 300 1708 Umward M Nonsaid M Dabid Coury Telpus, Octoham 300 1708 Umward M Norsaid M Dabid Coury Telpus, Octoham 300 1708 Umward M Norsaid M Dabar Coury Telpus, Octoham 1300 1708 Umward M Norsaid M Dabar Coury Telpus, Octoham 1300 1708 Umward M Norsaid M Dabar Coury Telpus, Octoham 1300 1708 Umward M Norsaid M Dabar Coury Telpus, Octoham 1300 1708 Umward M Norsaid M Courd Coury Telpus, Octoham 1300 1708 Umward M Norsaid M Tare of Mohang 1300 1708 Umward M Norsaid M Tare of Mohang 1300 1708 Umward M Norsaid M Tare of Mohang 1300 1708 Umward M Norsaid M
Fort Ware 1-bit Work - Conductant 1200 170.N Usured Sols Dooks Dooks Construction 200 100.N Usured Sols Dooks Barter Comp Highery - Conductant 200 100.N Usured Sols Dooks Barter Comp Highery - Conductant 200 100.N Usured Sols Dahan Dahan Comp Highery - Conductant 200 100.N Usured Sols Dahan Dahan Comp Highery - Conductant 200 100.N Usured Sols Dahan Dama Comp Highery - Conductant 200 100.N Usured Sols Node Nok Comp - Conductant 200 100.N Usured Sols Node Tore of Maine - Conductant 200 100.N Usured Sols Node Tore of Maine - Conductant 200 100.N Usured Sols Node Tore of Maine - Conductant 200 100.N Usured Sols Node Tore of Maine - Conductant 200 100.N Usured Sols Node Tore of Maine - Conductant 200 100.N Usured Sols<
Fort Ways-10 Disk Group Cound Sciols - KELadam 50 1000 USB Cound Sciols Disk Group Cound Sciols Bask Group Cound Sciols 500 1000 Cound Sciols Elabar Bask Group Cound Sciols 500 1000 Cound Sciols Elabar Bask Group Cound Sciols 500 1000 Cound Sciols Elabar Bask Group Cound Sciols 500 1000 Cound Sciols Elabar Bask Group Cound Sciols 500 1000 Cound Sciols Elabar Bask Group Cound Sciols 500 1000 Cound Sciols Bask Group Cound Sciols Bask Group Cound Sciols 500 1000 Cound Sciols Node Cound Cound Sciols 500 1000 Cound Sciols Node Tree of Mile Cound Sciols 500 1000 Cound Sciols Node Tree of Sciols Cound Sciols Sciols Tore Sciols Node Tree of Sciols Cound Sciols 500 1000 Unreed Sciol Node Tree of Sciols Coun
Fort Wayne - 20 Bokin Court Highery - Condustant 2000 7000 Usensed Stat Histor Histor Court Highery - Condustant Haw Court Highery - Condustant 4000 7000 Usensed Stat Histor Histor Court Highery - Condustant 1000 7000 Usensed Stat Histor Histor Court Highery - Condustant 1000 7000 Usensed Stat Histor Histor Court Highery - Condustant Haw Court Highery - Condustant 1000 7000 Usensed Stat Note Tore of Nator - Condustant 1000 7000 Usensed Stat Note Tore of Nator - Condustant 100 7000 Usensed Stat Note Tore of Nator - Condustant 100 7000 Usensed Stat Note Tore of Nator - Condustant 100 7000 Usensed Stat Note Tore of Nator - Condustant 100 7000 Usensed Stat Note Tore of Nator - Condustant 100 7000 Usensed Stat Note Tore of Nator - Condustant 100 7000 Usensed Stat Note Tore of Nator - Condustant 1000
Start Land Comp Highery Conduction 500 TON Userand Shif Higher Hahr Comp Highery Conduction Hahr Comp Highery Conduction 1500 TON Userand Shif Higher Hahr Comp Highery Conduction Hahr Comp Highery Conduction 1500 TON Userand Shif Higher Hahr Comp Highery Conduction Hahr Comp Highery Conduction 1500 TON Userand Shif Higher Hahr Comp Highery Conduction Notic All Conduction 1500 TON Userand Shife Higher Hahr Comp Highery Conduction Notic All Conduction 1500 TON Userand Shife Notic Hahr Comp Highery Conduction Torm of Mahr Conduction 150 TON Userand Shife Notic Hahr Comp Highery Conduction Torm of Mahr Conduction 160 TON Userand Shife Notic Hahr Comp Highery Conduction Torm of Mahr Conduction 160 TON Userand Shife Notic Hahr Comp Highery Conduction Torm of Mahr Conduction 160 TON Userand Shife Notic Hahr Comp Highery Conduction Torm of Mahr Conduction 100 TON Userand Shife Notic Hahr Comp Highery Conductio
Bahar Coury Highery - Okefadian 600 TON Usenand Sink Hilder Hilder Bahar Coury Highery - Okefadian 1500 TON Usenand Sink Hilder Bahar Coury Highery - Okefadian 1500 TON Usenand Sink Hilder Bahar Coury Okefadian 000 TON Usenand Sink Mode Node Coury - Okefadian 000 TON Usenand Sink Node David Collin, Okefadian 000 TON Usenand Sink Node Tore of Machiner, Okefadian 00 TON Usenand Sink Node Tore of South Whiter, Okefadian 100 TON Usenand Sink Habare Tore of South Whiter, Okefadian 100 TON Usenand Sink Habare Tore of South Whiter, Okefadian 100 TON Usenand Sink Habare Tore of South Whiter, Okefadian 100 TON Usenand Sink Habare Tore of South Whiter, Okefadian 100 TON Usenand Sink Habare Tore of South Okefadian 100 TON Use
Bahar Count Highery - Outclaims 190 TON Unserand Sale Bahar Count Highery - Outclaims 1900 TON Unserand Sale Hillard Bahar Count Highery - Outclaims 1900 TON Unserand Sale Hillard Revision Cound-Count Highery - Outclaims 2000 TON Unserand Sale Node Node County - Outclaims 2000 TON Unserand Sale Node Tore of Aliana - Outclaims 2000 TON Unserand Sale Node Tore of Aliana - Outclaims 100 TON Unserand Sale Node Tore of Sale - Outclaims 100 TON Unserand Sale JACE Tore of Sale - Outclaims 200 TON Unserand Sale JACE Tore of Sale - Outclaims 200 TON Unserand Sale Wole Tore of Sale - Outclaims 200 TON Unserand Sale Wole Tore of Sale - Outclaims 200 TON Unserand Sale Wole Tore of Sale - Outclaims 200 TON Unserand Sale Wole
Balar Comy Tigboy - Oxiolation 1500 TON Userad Sale Balar Balar Comy Tigboy - Oxiolation 1500 TON Userad Sale Balar Bosicias Oxiol Tigboy - Oxiolation 2000 TON Userad Sale Homigon Bosicias Oxiol Tigboy - Oxiolation 2000 TON Userad Sale Noke Toron of Main - Oxiolation 150 TON Userad Sale Noke Toron of Main - Oxiolation 150 TON Userad Sale Noke Toron of Main - Oxiolation 150 TON Userad Sale Noke Toron of Mainer - Oxiolation 150 TON Userad Sale Noke Toron of Mainer - Oxiolation 150 TON Userad Sale Noke Toron of Mainer - Oxiolation 150 TON Userad Sale Noke Toron of Mainer - Oxiolation 150 TON Userad Sale Noke Toron of Mainer - Oxiolation 150 TON Userad Sale Noke Toron of Mainer - Oxiolation 150 TON Userad Sale
General Longing County Linguage 100 TON Ummark Sink Humangon Konsink County - Outsidian 2000 TON Ummark Sink Node Tow of Alis- Outsidian 2000 TON Ummark Sink Node Tow of Alis- Outsidian 400 TON Ummark Sink Node Tow of Alis- Outsidian 101 TON Ummark Sink Node Tow of Aligon-Conductan 100 TON Ummark Sink Node Tow of Singer-Outsidian 100 TON Ummark Sink Haliant Tow of Singer-Outsidian 100 TON Ummark Sink Haliant Tow of Singer-Outsidian 100 TON Ummark Sink Holde Tow of Singer-Outsidian 100 TON Ummark Sink Mode Tow of Singer-Outsidian 200 TON Ummark Sink Mode Tow of Singer-Outsidian 200 TON Ummark Sink Mode Tow of Singer-Outsidian 200 TON Ummark Sink Mode Tow of Singer
Second Courty - Ordenbar 300 TON Ummaid Sam Konstudio Subic Courty - Ordenbar 2000 TON Ummaid Sam Nobic Towo of Nano - Ordenbar 60 TON Ummaid Sam Nobic Towo of Nano - Ordenbar 60 TON Ummaid Sam Nobic Towo of Famoral - Ordenbar 100 TON Ummaid Sam Studker Towo of Muldiday - Ordenbar 100 TON Ummaid Sam Studker Towo of Muldiday - Ordenbar 100 TON Ummaid Sam Muldica Towo of Sand Nulty - Ordenbar 20 TON Ummaid Sam Muldica Towo of Sand Nulty - Ordenbar 200 TON Ummaid Sam Muldica Towo of Sand Nulty - Ordenbar 200 TON Ummaid Sam Muldica Towo of Sand Nulty - Ordenbar 200 TON Ummaid Sam Muldica Towo of Sand Nulty - Ordenbar 200 TON Ummaid Sam Muldica Towo of Nano - Ordenbar 200 TON Ummaid Sam Muldica
Nole Comp. Onefnam 1000 10700 Umenar Shit Nole Terror of Avil: Onefnam 100 10700 Umenar Shit Nole Terror of Avil: Onefnam 100 10700 Umenar Shit Nole Terror of Jageng: Onefnam 100 1000 Umenar Shit Scalen Terror of Jageng: Onefnam 100 1000 Umenar Shit LiGenege Terror of Suphesma: Onefnam 100 1000 Umenar Shit LiGenege Terror of Suphesma: Onefnam 100 1000 Umenar Shit Mole Terror of Suphesma: Onefnam 100 1000 Umenar Shit Mole Terror of Suphesma: Onefnam 100 1000 Umenar Shit Mole Terror of Suphesma: Onefnam 100 1000 Umenar Shit Mole Corg of Davida 4000 1000 1000 Umenar Shit Mole Corg of Chandina 100 1000 1000 1000 1000 1000 Corg of Mone: Onefnam 100 1000 1000
Bits Tore of Abios - Oscidana 190 TON Umerad Sile Noble Tore of Termort - Oscidana 101 TON Umerad Sile Noble Tore of Agang Oscidana 100 TON Umerad Sile IsCarage Tore of Adalables- Oscidana 100 TON Umerad Sile IsCarage Tore of South Waity - Oscidana 100 TON Umerad Sile Waity Tore of South Waity - Oscidana 200 TON Umerad Sile Waity Tore of South Waity - Oscidana 200 TON Umerad Sile Waity Tore of South Waity - Oscidana 200 TON Umerad Sile Waity Tore of South Waity - Oscidana 200 TON Umerad Sile Waity Cig of Concol-Oscidana 200 TON Umerad Sile Madoon Cig of Concol-Oscidana 200 TON Umerad Sile Madoon Cig of Concol-Oscidana 100 TON Umerad Sile Hanork Cig of Concol-Oscidana 100 TON Umerad Sile
Tore of Arole . Oschadama 00 TON Unreard Shil Nohle Tore of Lagrage. Oschadama 100 TON Unreard Shil LaGrange. Tore of Maldborg. Oschadama 100 TON Unreard Shil LaGrange. Tore of Maldborg. Oschadama 100 TON Unreard Shil LaGrange. Tore of Skipbevan. Oschadama 100 TON Unreard Shil Maldborg. Tore of Skipbevan. Oschadama 100 TON Unreard Shil Maldborg. Waley Course Hadron. 50 TON Unreard Shil Maldborg. Waley Course Hadron. 50 TON Unreard Shil Maldborg. Cay of Kondon. Oschadama 100 TON Unreard Shil Maldborg. Cay of Kondon. Oschadama 100 TON Unreard Shil Howard. Cay of Kondon. Oschadama 100 TON Unreard Shill Howard. Cay of Kondon. Oschadama 100 TON Unreard Shill Howard. Cay of Kondon. Oschadama 100 TON Unreard Shill
Terre of Terronet - Coolindian 125 TON Ummard Salt Stochen Terre of Mddilbary - Outplaina 120 TON Ummard Salt LaGrange Terre of Studi Wilsey - Outplaina 120 TON Ummard Salt LaGrange Terre of Studi Wilsey - Outplaina 100 TON Ummard Salt Wilsey Terre of Studi Wilsey - Outplaina 120 TON Ummard Salt Dokalb Wilsey Countplaina 120 TON Ummard Salt Dokalb Wilsey Countplaina 120 TON Ummard Salt Mador Gr of Chevol - Outplaina 120 TON Ummard Salt Mador Gr of Chevol - Outplaina 120 TON Ummard Salt Hourd Gr of Chevol - Outplaina 120 TON Ummard Salt Hourd Gr of Chevol - Outplaina 120 TON Ummard Salt Hourd Gr of Chevol - Outplaina 120 TON Ummard Salt Hourd Gr of Chevol - Outplaina 120 TON Ummard Salt Houre
Item of Lagenge - Oodenlam 100 1700 Ummard Salt LaGenage Tem of Shiphewan - Ondenlam 100 1700 Ummard Salt LaGenage Tem of Shiphewan - Ondenlam 100 1700 Ummard Salt Dokah Tem of Shiphewan - Ondenlam 100 1700 Ummard Salt Dokah Tem of Shiphe - Ondenlam 20 1700 Ummard Salt Dokah Tem of Shiphe - Ondenlam 20 1700 Ummard Salt Dokah Tem of Shiphewan - Ondenlam 200 1700 Ummard Salt Dokah Gr of Elonod - Ondenlam 100 1700 Ummard Salt Hanoot Cip of Lonom - Ondenlam 100 1700 Ummard Salt Hanoot Cip of Lonom - Ondenlam 400 1700 Ummard Salt Honod Cip of Unice - Ondenlam 100 1700 Ummard Salt Hanoot Cip of Unice - Ondenlam 100 1700 Ummard Salt Hanoot Cip of Unice - Ondenlam 100 1700 Ummard Salt Hanoot
Term of Madelbarg - Ouchalama 320 TON Ummand Salt TERM of Mathema Term of Synth Whitey - Ouchalama 100 TON Ummand Salt Whitey Term of Synth Whitey - Ouchalama 20 TON Ummand Salt Whitey Term of Synth Whitey - Ouchalama 20 TON Ummand Salt Dodd.hth Whitey County Highery - Ouchalama 300 TON Ummand Salt Molecon Cip of Cocciledata 120 TON Ummand Salt Molecon Cip of Cocciledata 120 TON Ummand Salt Molecon Cip of Cocciledata 120 TON Ummand Salt Molecon Cip of Romot - Ouchalama 400 TON Ummand Salt Hourand Cip of Romot - Ouchalama 100 TON Ummand Salt Hourand Cip of Romot - Ouchalama 100 TON Ummand Salt Hourand Cip of Romot - Ouchalama 100 TON Ummand Salt Hourand Cip of Romot - Ouchalama 100 TON Ummand Salt H
Items of South Winley - OuteIndian 100 TON Unserted Site Town of Watelon - Ouclediana 120 TON Unserted Site Dokafa Gry of Decomp Higheys - Ouclediana 80 TON Unserted Site Make Gry of Decomp Higheys - Ouclediana 80 TON Unserted Site Makeon Gry of Corendial Stret - Ouclediana 120 TON Unserted Site Makeon Gry of Corendial Stret - Ouclediana 1200 TON Unserted Site Hancock Gry of Macine - Ouclediana 4000 TON Unserted Site Hancock Gry of Marcia - Ouclediana 100 TON Unserted Site Randolph Gry of Marcia - Ouclediana 100 TON Unserted Site Randolph Gry of Marcia - Ouclediana 100 TON Unserted Site Randolph Indumples Auport Authority - Ouclediana 100 TON Unserted Site Makeon Indumples Auport Authority - Ouclediana 100 TON Unserted Site Machon Towa of Marinorow - Ouclediana 100
Toren of 8, jes. Oucladiam 20 TON Unreard Sah Dokkih Toren of 8, jes. Oucladiam 120 TON Unreard Sah Dokkih Waldy Contry Highway - Oucladiam 800 TON Unreard Sah Madro City of Ebood - Ouclediam 50 TON Unreard Sah Madro City of Carreld Steret - Ouclediam 500 TON Unreard Sah Hanock City of Carreld Steret - Ouclediam 500 TON Unreard Sah Hanock City of Nance - Ouclediam 4000 TON Unreard Sah Howard City of Variad - Ouclediam 400 TON Unreard Sah Havare City of Variad - Ouclediam 100 TON Unreard Sah Havare City of Unon City - Ouclediam 150 TON Unreard Sah Havare Indiangola Ataport, Auboray - Ouclediam 1900 TON Unreard Sah Havare Indiangola Ataport, Ouclediam 190 TON Unreard Sah Madro Indiangola Ataport, Auboray - Ouclediam 190 TON
Iron of Watelyo - Onderlatan120TONUmreated SaltDekkibKinky Coarty Highewy - Onderlatan50TONUmreated SaltMadisonLiny of Encoal - Onderlatan1200TONUnreated SaltHancockLiny of Carcenfuk Street - Onderlatan1200TONUnreated SaltHancockCity of Carcenfuk Street - Onderlatan4000TONUnreated SaltHancockCity of Munici - Onderlatan4000TONUnreated SaltDelawareCity of Munici - Onderlatan100TONUnreated SaltRushCity of Rushwite - Onderlatan100TONUnreated SaltRushCity of Rushwite - Onderlatan100TONUnreated SaltRushIdama Coarty - Onderlatan1900TONUnreated SaltHowardIdama Coarty - Onderlatan1900TONUnreated SaltMadisonInstance Coarty - Onderlatan1900TONUnreated SaltMadisonTorn of Highewy - Onderlatan30TONUnreated SaltMadisonTorn of Granont - Onderlatan100TONUnreated SaltMadisonTorn of Granont - Onderlatan1200TONUnreated SaltMadisonTorn of Missionary - Onderlatan1200TON<
Whitey County Highway - Ouclediana 900 TON Unneated Salt Madison City of Encod - Ouclediana 50 TON Unterated Salt Madison City of Carcelide Street - Ouclediana 500 TON Unterated Salt Houcack City of Carcelide Street - Ouclediana 5000 TON Unterated Salt Howard City of Foundari - Ouclediana 4000 TON Unterated Salt Howard City of Porland - Ouclediana 400 TON Unterated Salt Howard City of Porland - Ouclediana 100 TON Unterated Salt Howard City of Porland - Ouclediana 100 TON Unterated Salt Hendrick Idorand Coarty - Ouclediana 500 TON Unterated Salt Horad Coarty Madison Coarty - Ouclediana 100 TON Unterated Salt Horad Coarty Madison Coarty - Ouclediana 100 TON Unterated Salt Grant Madison Coarty - Ouclediana 150 TON Unterated Salt Grant Madison Coarty - Ouclediana
Cay of Bayout - Ouchadians 50 TON Unreared Salt Madison Gay of Geenfield Steet - Ouchadians 1200 TON Unreared Salt Hisrock Gay of Mande - Ouchadians 4000 TON Unreared Salt Howard Gay of Mande - Ouchadians 4000 TON Unreared Salt Howard Gay of Rubmite - Ouchadians 100 TON Unreared Salt Rob Gay of Rubmite - Ouchadians 100 TON Unreared Salt Rob Gay of Rubmite - Ouchadians 150 TON Unreared Salt Howard Ioliampois Aupron Authority - Ouchadians 1900 TON Unreared Salt Howard Jay Camry Highway - Ouchadians 400 TON Unreared Salt Howard Town of Sprace - Oucledians 30 TON Unreared Salt Kociauko Wayse County Highway - Oucledians 1100 TON Unreared Salt Kociauko Wayse County Highway - Oucledians 1200 TON Unreared Salt Garot Grow of Sprace - Oucledians 1200
Cay of Creenfield Street - Oucledama1210170NUnerated StatHancockCay of Akohamo - Oucledama4000170NUnreated StatHowardCay of Parland - Oucledama4000170NUnreated StatJayCay of Parland - Oucledama400170NUnreated StatJayCay of Union Cu Oucledama100170NUnreated StatRadoCay of Union Cu Oucledama150170NUnreated StatHowardCay of Union Cu Oucledama500170NUnreated StatHowardJay Carony Highey - Oucledama500170NUnreated StatHowardJay Carony Highey - Oucledama1900170NUnreated StatKandolphMadion Courty - Oucledama700170NUnreated StatSkelphTown of Strateue - Oucledama1200170NUnreated StatSkelphTown of Strateue - Oucledama1200170NUnreated StatSkelphTown of Strateue - Oucledama1200170NUnreated StatCarootCaroot Oucledama1200170
Ciry of Kolmon - OneIndiana900TONUtmerated SaltHowardCiry of Muncic - OneIndiana400TONUtmerated SaltJayCiry of Muncit - OneIndiana400TONUtmerated SaltMachCiry of Muscille - OneIndiana100TONUtmerated SaltKashGreenfield - 50Howard Compr OneIndiana150TONUtmerated SaltHeadroitIndiangolis Anyor Automory OneIndiana1900TONUtmerated SaltHeadroitJay Constr. Highway - OneIndiana900TONUtmerated SaltHeadroitToron of Jerimout - OneIndiana300TONUtmerated SaltMadoonToron of Jerimout - OneIndiana300TONUtmerated SaltGreantToron of Jerimout - OneIndiana100TONUtmerated SaltMadoonToron of Spranse - OneIndiana1200TONUtmerated SaltKoociuskoWayne County Highway - OneIndiana1200TONUtmerated SaltCarallCaroll County Highway - OneIndiana1200TONUtmerated SaltCarall
Cirry of Muncic - Ordendama400TONUntreated SaltDelavareGry of Durhard - OneIndama400TONUntreated SaltJayGry of Union Gry - OneIndama100TONUntreated SaltRandolphGry of Union Gry - OneIndama500TONUntreated SaltRandolphIndimapolis Mayort Autooriy - OneIndama500TONUntreated SaltHowardIndimapolis Mayort Autooriy - OneIndama400TONUntreated SaltJayMadison Courty - OneIndama700TONUntreated SaltJayTown of Fairmout - OneIndama700TONUntreated SaltJayTown of Morristown - OneIndama400TONUntreated SaltGrantTown of Morristown - OneIndama100TONUntreated SaltKossiushoWayne County Highway - OneIndama120TONUntreated SaltGrantGrout Glowyn Highway - OneIndama120TONUntreated SaltCarsollGry of Dolphi- OneIndama125TONUntreated SaltCarsollGry of Lobphi- OneIndama120TONUntreated SaltCarsollGry of Jobphi - OneIndama120TONUntreated SaltLaPorteGry of Jobphi - OneIndama120TONUntreated Salt
Greenfield - 30Greenfield - ConcludianaHowardHowardJayGreenfield - 30Greenfield - 30TONUnreated SaltRashGreenfield - 30Howard Coury - Oncludiana150TONUnreated SaltRashdolphHoward Coury - Oncludiana1900TONUnreated SaltHendrickHoward Coury - Oncludiana1900TONUnreated SaltHendrickMadion Coury - Oncludiana1900TONUnreated SaltHendrickMadion Coury - Oncludiana700TONUnreated SaltMadionTown of Pairnicoura - Oncludiana30TONUnreated SaltKociakoWayne Coury Highwy - Oncludiana150TONUnreated SaltKociakoWayne Coury Highwy - Oncludiana1200TONUnreated SaltKociakoWayne Coury Highwy - Oncludiana1250TONUnreated SaltCarrollGas Coury Highwy - Oncludiana1250TONUnreated SaltCarrollGrig of Dohan - Oncludiana1250TONUnreated SaltCarrollGrig of Dohan - Oncludiana1250TONUnreated SaltCarrollGrig of Dohan - Oncludiana1200TONUnreated SaltCarrollGrig of Mohan - Oncludiana1200TONUnreated SaltCarrollGrig of Mohan - Oncludiana1200TONUnreated SaltLakeGrig of Mohan - Oncludiana1200TONUnreated SaltLakeGrig of Mohan - Oncludiana1200TONUnreated S
Greenfield - 30Ciry of Union Ciry - OneIndiana100TONUntreated SaltRandolphCiry of Union Ciry - OneIndiana150TONUntreated SaltRandolphJacoral Contry - OneIndiana100TONUntreated SaltHowardIndianapolis Aiport Authority - OneIndiana400TONUntreated SaltJayMadison County - OneIndiana400TONUntreated SaltJayIndianapolis Aiport Authority - OneIndiana700TONUntreated SaltMadisonTown of Fairmoout - OneIndiana30TONUntreated SaltGrantTown of Morristown - OneIndiana150TONUntreated SaltKosciuskoWayne County Highway - OneIndiana1200TONUntreated SaltKosciuskoWayne County Highway - OneIndiana1200TONUntreated SaltCarrollCiry of Jobart - OneIndiana1200TONUntreated SaltCarrollCiry of Jobart - OneIndiana1200TONUntreated SaltCarrollCiry of Jobart - OneIndiana1250TONUntreated SaltCarrollCiry of Jobart - OneIndiana1250TONUntreated SaltCarrollCiry of Jobart - OneIndiana1200TONUntreated SaltLakeCiry of Jobar
Greenfield - 30Can One Indiana150TONUntreated SaltRandolphHoward Courry - OneIndiana1900TONUntreated SaltHoridixJay County Highway - OneIndiana1900TONUntreated SaltJayMadion County - OneIndiana700TONUntreated SaltJayTown of Fairnsourt - OneIndiana700TONUntreated SaltMadisonTown of Spraces - OneIndiana30TONUntreated SaltScatuTown of Moristown - OneIndiana150TONUntreated SaltScatuTown of Spraces - OneIndiana150TONUntreated SaltScatuTown of Spraces - OneIndiana1500TONUntreated SaltScatuTown of Spraces - OneIndiana1200TONUntreated SaltCarollCaroll County Highway - OneIndiana1200TONUntreated SaltCarollCaroll County Highway - OneIndiana1200TONUntreated SaltCarollCarol County Highway - OneIndiana2000TONUntreated SaltLakeCarol County Highway - OneIndiana1200TONUntreated SaltLakeCarol County Highway - OneIndiana2000TONUntreated SaltLakeCaro d Lapartes - OneIndiana <td< td=""></td<>
Greenfield - 30Instanct Occurry - OneIndiana500TONUntreated SaltHowardIndianpolis Anport Authority - OneIndiana1900TONUntreated SaltJayMakson County - OneIndiana400TONUntreated SaltJayMakson County - OneIndiana700TONUntreated SaltMaksonTown of Farimourt - OneIndiana30TONUntreated SaltShelbyTown of Merristown - OneIndiana150TONUntreated SaltShelbyTown of Merristown - OneIndiana1200TONUntreated SaltKonciuskoWape County Highway - OneIndiana1200TONUntreated SaltCaseGaroll County Highway - OneIndiana1200TONUntreated SaltCaseGarol County Highway - OneIndiana1200TONUntreated SaltCaseGarol County Highway - OneIndiana1250TONUntreated SaltCaseGiy of Delph - OneIndiana1250TONUntreated SaltCaseGiy of Datar - OneIndiana200TONUntreated SaltLakeGiy of Labore - OneIndiana200TONUntreated SaltLaPorteGiy of Labore - OneIndiana1200TONUntreated SaltLaPorteGiy of Labore - OneIndiana5000TONUntreated SaltLaPorteGiy of Jabore - OneIndiana1200TONUntreated SaltLaPorteGiy of Jabore - OneIndiana1200TONUntreated SaltLaPorteGiy of Merbing Gin Gio, OneIndiana<
Indianapois Auport Authoriy - OneIndiana1900TONUntreated SaltHendricksjay County Highway - OneIndiana400TONUntreated SaltMadisonMadison County - OneIndiana30TONUntreated SaltGrantTown of Fairnourt - OneIndiana30TONUntreated SaltShelbyTown of Syracuse - OneIndiana150TONUntreated SaltShelbyWayne County Highway - OneIndiana1200TONUntreated SaltCaroollWayne County Highway - OneIndiana1200TONUntreated SaltCaroollGas County Highway - OneIndiana1200TONUntreated SaltCaroollGay of Dobart - OneIndiana1200TONUntreated SaltCaroollGay of Knox - OneIndiana1250TONUntreated SaltCaroollGiy of Dobart - OneIndiana200TONUntreated SaltLaseGiy of Knox - OneIndiana200TONUntreated SaltLaseGiy of Knox - OneIndiana600TONUntreated SaltLaseGiy of Knox - OneIndiana5400TONUntreated SaltLaseGiy of Portor - OneIndiana600TONUntreated SaltMarshillGiy of Portor - OneIndiana600TONUntreated SaltMarshillGiy of Portory OneIndiana7000TONUntreated SaltMarshillGiy of Portory OneIndiana600TONUntreated SaltShelphyGiy of Portory DoneIndiana7000TONUntreated Sal
Madison County - OneIndiana700TONUntreated SaltMadisonTown of Morristown - OneIndiana30TONUntreated SaltGrantTown of Morristown - OneIndiana40TONUntreated SaltShelbyTown of Syracuse - OneIndiana150TONUntreated SaltKosciuskoWayne County Highway - OneIndiana1000TONUntreated SaltCarollCaroll County Highway - OneIndiana1250TONUntreated SaltCarollCaroll County Highway - OneIndiana1250TONUntreated SaltCarollCary of Hohar - OneIndiana3000TONUntreated SaltCarollCary of Knox - OneIndiana200TONUntreated SaltCarollCary of Knox - OneIndiana1800TONUntreated SaltCassCary of Knox - OneIndiana1800TONUntreated SaltCassCary of Japorte - OneIndiana5400TONUntreated SaltLaborteCary of Portage Street Department4500TONUntreated SaltLaborteCary of Portage Street Department1200TONUntreated SaltPorterCary of Portage Street OneIndiana6000TONUntreated SaltSu-JosephCary of Portage Street OneIndiana6000TONUntreated SaltSu-JosephCary of Portage Street OneIndiana6000TONUntreated SaltPorterCary of Portage Street OneIndiana6000TONUntreated SaltPorterCary of Portore OneIndiana
Town of Fairmount - OneIndiana30TONUntreated SaltGrantTown of Morristown - OneIndiana40TONUntreated SaltSociaskoTown of Synexce - OneIndiana150TONUntreated SaltKosiaskoWayne County Highway - OneIndiana1200TONUntreated SaltCarrollCarroll County Highway - OneIndiana1200TONUntreated SaltCarrollCarroll County Highway - OneIndiana125TONUntreated SaltCarrollGay of Hobar - OneIndiana125TONUntreated SaltCarrollGay of Hobar - OneIndiana3000TONUntreated SaltLakeGity of Knox - OneIndiana200TONUntreated SaltLakeGity of Laborte - OneIndiana1800TONUntreated SaltCarrollGity of Laborte - OneIndiana600TONUntreated SaltCarrollGity of Laborte - OneIndiana5400TONUntreated SaltLaborteGity of Moringian Gity - OneIndiana5400TONUntreated SaltLaborteGity of Porteg Street Department4500TONUntreated SaltPorterGity of South Beet - OneIndiana7000TONUntreated SaltSaltGity of South Beet - OneIndiana600TONUntreated SaltMarshallGity of South Beet - OneIndiana7000TONUntreated SaltMarshallGity of South Beet - OneIndiana600TONUntreated SaltFaltonJaper County Highway - OneIndian
Town of Morristown - OneIndiana40TONUntreated SaltShelbyTown of Syncuse - OneIndiana150TONUntreated SaltKosciuskoWayne County Highway - OneIndiana1200TONUntreated SaltCarrollCarroll County Highway - OneIndiana1250TONUntreated SaltCarrollCarso County Highway - OneIndiana1250TONUntreated SaltCarrollGay of Delphi - OneIndiana1250TONUntreated SaltCarrollGay of Delphi - OneIndiana200TONUntreated SaltLakeCay of Knox - OneIndiana200TONUntreated SaltLakeGay of Labort - OneIndiana200TONUntreated SaltLakeGay of Labort - OneIndiana600TONUntreated SaltLaPorteGay of Jabort - OneIndiana600TONUntreated SaltLaPorteGay of Mokrigan Giy - OneIndiana5400TONUntreated SaltLaPorteGay of Mokrigan Giy - OneIndiana1200TONUntreated SaltSarkeGay of Mymouth Street - OneIndiana1200TONUntreated SaltSarkerGay of Valparaiso Clerk - OneIndiana600TONUntreated SaltSarkerGay of Mymouth Street - OneIndiana600TONUntreated SaltSarkerGay of Mymouth Street - OneIndiana600TONUntreated SaltSarkerGay of Mymouth Street - OneIndiana600TONUntreated SaltSarkerGay of Sub Bed - OneIndiana
Town of Syncuse - OneIndiana150TONUntreated SaltKosciuskoWayne County Highway - OneIndiana1200TONUntreated SaltWayneCarroll County Highway - OneIndiana1000TONUntreated SaltCarrollCas County Highway - OneIndiana1250TONUntreated SaltCarsoGay of Delphi - OneIndiana125TONUntreated SaltCarsoGiry of Hobart - OneIndiana3000TONUntreated SaltLakeGiry of Laporte - OneIndiana200TONUntreated SaltSarkeGiry of Laporte - OneIndiana1800TONUntreated SaltLaPorteGiry of Lagorstort - OneIndiana600TONUntreated SaltLaPorteGiry of Dratage Street Department4500TONUntreated SaltLa PorterGiry of Valparaiso Clerk - OneIndiana1200TONUntreated SaltStopsetGiry of Valparaiso Clerk - OneIndiana1200TONUntreated SaltStopsetGiry of Valparaiso Clerk - OneIndiana1200TONUntreated SaltStopsetGiry of Valparaiso Clerk - OneIndiana600TONUntreated SaltPorterGiry of Valparaiso Clerk - OneIndiana200TONUntreated SaltPorterGiry of Valparaiso Clerk - OneIndiana600TONUntreated SaltLakeLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana200TONUntreated SaltLake<
Wayne County Highway - OneIndiana1200TONUntreated SaltWayneCaroll County Highway - OneIndiana1000TONUntreated SaltCarrollCass County Highway - OneIndiana1250TONUntreated SaltCassCity of Delphi - OneIndiana125TONUntreated SaltCarrollCity of Hobart - OneIndiana3000TONUntreated SaltLakeCity of Knox - OneIndiana200TONUntreated SaltStarkeCity of LaPorte - OneIndiana1800TONUntreated SaltLakeCity of LaPorte - OneIndiana600TONUntreated SaltLa PorteCity of Jacorte - OneIndiana600TONUntreated SaltLa PorteCity of Oragensport - OneIndiana5400TONUntreated SaltLa PorteCity of Portage Street Department4500TONUntreated SaltPorterCity of South Bend - OneIndiana7000TONUntreated SaltMarshallCity of Valparaiso Citck - OneIndiana600TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltPorterIake County Highway - OneIndiana2000TONUntreated SaltLakeIake County Highway - OneIndiana2000TONUntreated SaltPorterIake County Highway - OneIndiana2000TONUntreated SaltLakeIake County Highway - OneIndiana2000TONUntreated SaltLakeIake County Highway - On
Carroll County Highway - OneIndiana1000TONUntreated SaltCarrollCass County Highway - OneIndiana1250TONUntreated SaltCassCity of Delphi - OneIndiana125TONUntreated SaltCarrollCity of Hohart - OneIndiana3000TONUntreated SaltLakeCity of Hohart - OneIndiana200TONUntreated SaltLakeCity of LaPorte - OneIndiana200TONUntreated SaltLaPorteCity of LaPorte - OneIndiana600TONUntreated SaltLaPorteCity of Cagansport - OneIndiana5400TONUntreated SaltLa PorteCity of Michigan City - OneIndiana5400TONUntreated SaltPorterCity of Phymouth Street - OneIndiana1200TONUntreated SaltPorterCity of South Bend - OneIndiana7000TONUntreated SaltSt. JosephCity of Valparaiso Clerk - OneIndiana4000TONUntreated SaltFultonJaper County Highway - OneIndiana600TONUntreated SaltFultonJaper County Highway - OneIndiana600TONUntreated SaltFultonJaper County Highway - OneIndiana200TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Hig
Cass County Highway - OneIndiana1250TONUntreated SaltCassGity of Delphi - OneIndiana125TONUntreated SaltCarrollGity of Hobart - OneIndiana3000TONUntreated SaltLakeGity of Knox - OneIndiana200TONUntreated SaltLakeGity of LaPorte - OneIndiana200TONUntreated SaltLaPorteGity of LaPorte - OneIndiana600TONUntreated SaltCassGity of Laporte - OneIndiana600TONUntreated SaltCassGity of Cogansport - OneIndiana600TONUntreated SaltCassGity of Michigan City - OneIndiana5400TONUntreated SaltLa PorteGity of Plymouth Street - OneIndiana1200TONUntreated SaltSaltGity of South Bend - OneIndiana1200TONUntreated SaltS. JosephGity of Valparaiso Clerk - OneIndiana600TONUntreated SaltS. JosephGity of Valparaiso Clerk - OneIndiana600TONUntreated SaltS. JosephGity of Valparaiso Clerk - OneIndiana600TONUntreated SaltS. JosephGity of Valparaiso Clerk - OneIndiana275TONUntreated SaltJasperJaser County Highway - OneIndiana2000TONUntreated SaltLakeLake Central School Corporation - K12Indiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLake <t< th=""></t<>
City of Delphi - OneIndiana125TONUntreated SaltCarrollGity of Hobart - OneIndiana3000TONUntreated SaltLakeGity of Knox - OneIndiana200TONUntreated SaltStarkeGity of LaPorte - OneIndiana1800TONUntreated SaltLaPorteGity of Logansport - OneIndiana600TONUntreated SaltLaPorteGity of Michigan Gity - OneIndiana600TONUntreated SaltLaPorteGity of Portege Street Department4500TONUntreated SaltLa PorteGity of Portage Street Department1200TONUntreated SaltSt. JosephGity of South Bend - OneIndiana1200TONUntreated SaltSt. JosephGity of Valparaiso Clerk - OneIndiana600TONUntreated SaltPorterFulnon County Highway - OneIndiana600TONUntreated SaltPorterFulnon County Highway - OneIndiana2000TONUntreated SaltJasperLake Central School Corporation - K12Indiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLake </td
City of Hobart - OneIndiana3000TONUntreated SaltLakeCity of Knox - OneIndiana200TONUntreated SaltStarkeCity of LaPorte - OneIndiana1800TONUntreated SaltLaPorteCity of Logansport - OneIndiana600TONUntreated SaltCassCity of Logansport - OneIndiana5400TONUntreated SaltLa PorteCity of Portage Street Department4500TONUntreated SaltPorterCity of Pymouth Street - OneIndiana1200TONUntreated SaltMarshallCity of Palpariso Clerk - OneIndiana7000TONUntreated SaltStopshillCity of Yalpariso Clerk - OneIndiana600TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltFultonJaseer County Highway - OneIndiana600TONUntreated SaltFultonLake County Highway - OneIndiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakePorter C
Gity of LaPorte - OneIndiana1800TONUntreated SaltLaPorteGity of Jogansport - OneIndiana600TONUntreated SaltCassGity of Michigan Gity - OneIndiana5400TONUntreated SaltLa PorteGity of Portage Street Department4500TONUntreated SaltDorteGity of Portage Street Department4500TONUntreated SaltMarshallGity of Portage Street Department1200TONUntreated SaltMarshallGity of South Bend - OneIndiana7000TONUntreated SaltSt. JosephGity of Valparaiso Clerk - OneIndiana600TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltFaltonJasper County Highway - OneIndiana275TONUntreated SaltJasperLake Central School Corporation - K12Indiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana200TONUntreated SaltLakePorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated Sal
City of Logansport - OneIndiana600TONUntreated SaltCassCity of Michigan City - OneIndiana5400TONUntreated SaltLa PorterCity of Portage Street Department4500TONUntreated SaltPorterCity of Portage Street Department1200TONUntreated SaltMarshallCity of Pymouth Street - OneIndiana1200TONUntreated SaltMarshallCity of South Bend - OneIndiana7000TONUntreated SaltSt. JosephCity of Valparaiso Clerk - OneIndiana600TONUntreated SaltPorterFulnon County Highway - OneIndiana600TONUntreated SaltJasperLake Central School Corporation - K12Indiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntre
City of Michigan City - OneIndiana5400TONUntreated SaltLa PorterCity of Portage Street Department4500TONUntreated SaltPorterCity of Plymouth Street - OneIndiana1200TONUntreated SaltMarshallCity of Valparaiso Clerk - OneIndiana7000TONUntreated SaltSt. JosephCity of Valparaiso Clerk - OneIndiana4000TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltFultonJasper County Highway - OneIndiana800TONUntreated SaltJasperLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePorter Gunship Schools - K12Indiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorterPorter County Highway - OneIndiana6000TON
City of Portage Street Department4500TONUntreated SaltPorterCity of Plymouth Street - OneIndiana1200TONUntreated SaltMarshallCity of South Bend - OneIndiana7000TONUntreated SaltSt. JosephCity of Valpariso Clerk - OneIndiana4000TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltFultonJasper County Highway - OneIndiana600TONUntreated SaltJasperLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorter
City of Plymouth Street - OneIndiana1200TONUntreated SaltMarshallCity of South Bend - OneIndiana7000TONUntreated SaltSt. JosephCity of Valparaiso Clerk - OneIndiana4000TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltJasperJasper County Highway - OneIndiana800TONUntreated SaltJasperLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltPorterPorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorter
City of South Bend - OneIndiana7000TONUntreated SaltSt. JosephCity of Valparaiso Clerk - OneIndiana4000TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltFultonJasper County Highway - OneIndiana800TONUntreated SaltJasperLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana2000TONUntreated SaltLakePorter County Highway - OneIndiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorter
City of Valparaiso Clerk - OneIndiana4000TONUntreated SaltPorterFulton County Highway - OneIndiana600TONUntreated SaltFultonJasper County Highway - OneIndiana800TONUntreated SaltJasperLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePorterge Township Schools - K12Indiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorter
Fulton County Highway - OneIndiana600TONUntreated SaltFultonJasper County Highway - OneIndiana800TONUntreated SaltJasperLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana4000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePortage Township Schools - K12Indiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorter
Jasper County Highway - OneIndiana800TONUntreated SaltJasperLake Central School Corporation - K12Indiana275TONUntreated SaltLakeLake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana4000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltLakePortage Township Schools - K12Indiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorter
Lake County Highway - OneIndiana2000TONUntreated SaltLakeLake County Highway - OneIndiana4000TONUntreated SaltLakeMarshall County Highway - OneIndiana2000TONUntreated SaltMarshallPortage Township Schools - K12Indiana200TONUntreated SaltPorterPorter County Highway - OneIndiana500TONUntreated SaltPorterPorter County Highway - OneIndiana6000TONUntreated SaltPorter
Lake County Highway - OneIndiana 4000 TON Untreated Salt Lake Marshall County Highway - OneIndiana 2000 TON Untreated Salt Marshall Portage Township Schools - K12Indiana 200 TON Untreated Salt Porter Porter County Highway - OneIndiana 500 TON Untreated Salt Porter Porter County Highway - OneIndiana 6000 TON Untreated Salt Porter
Marshall County Highway - OneIndiana 2000 TON Untreated Salt Marshall Portage Township Schools - K12Indiana 200 TON Untreated Salt Porter Porter County Highway - OneIndiana 500 TON Untreated Salt Porter Porter County Highway - OneIndiana 6000 TON Untreated Salt Porter
Portage Township Schools - K12Indiana 200 TON Untreated Salt Porter Porter County Highway - OneIndiana 500 TON Untreated Salt Porter Porter County Highway - OneIndiana 6000 TON Untreated Salt Porter
Porter County Highway - OneIndiana 500 TON Untreated Salt Porter Porter County Highway - OneIndiana 6000 TON Untreated Salt Porter
Porter County Highway - OneIndiana 6000 TON Untreated Salt Porter
La Porte - 40 Pulaski County - OneIndiana 250 TON Untreated Salt Pulaski
St. Joseph County Highway - OneIndiana 2000 TON Untreated Salt St. Joseph
St. Joseph County Highway - OneIndiana 500 TON Untreated Salt St. Joseph
St. Joseph County Highway - OneIndiana 2000 TON Untreated Salt St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Untreated Salt St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph County Highway - OneIndiana 2000 TON Unterest St. Joseph St. Joseph Lindiana 2000 TON Unterest St. Joseph St. Joseph St. Joseph Lindiana 2000 TON Unterest St. Joseph St.
St. Joseph County Highway - OneIndiana 2000 TON Untreated Salt St. Joseph St. Joseph County Highway - OneIndiana 1000 TON Untreated Salt St. Joseph
St. Joseph County Highway - OneIndiana 1000 10N Untreated Sait St. Joseph St. Joseph County Highway - OneIndiana 1500 TON Untreated Sait St. Joseph
St. Joseph County Highway - OneIndiana 1500 TON Untracted Sait St. Joseph St. Joseph County Highway - OneIndiana
Starke County Highway Department - OneIndiana 1500 TON Untreated Salt Starke
Town of Bourbon - OneIndiana 120 TON Untreated Salt Marshall
Town of Bremen - OneIndiana 150 TON Untreated Salt Marshall
Town of Chesterton Street - OneIndiana 2000 TON Untreated Salt Porter
Town of Flora - OneIndiana 80 TON Unreated Salt Carroll
Town of Griffith - OneIndiana 2000 TON Untreated Salt Lake Town of Lowell - OneIndiana 500 TON Untreated Salt Lake
Town of Lowell - OneIndiana 500 TON Untreated Salt Lake Town of Merrillville - OneIndiana 2800 TON Untreated Salt Lake
2000 ION Uniteded Sait Lake
Town of New Carlisle - OneIndiana 200 TON Untreated Salt St. Joseph
Town of New Carlisle - OneIndiana 200 TON Untreated Salt St. Joseph Town of North Judson - OneIndiana 100 TON Untreated Salt Starke
Town of North Judson - OneIndiana 100 TON Untreated Salt Starke
Town of North Judson - OneIndiana 100 TON Untreated Salt Starke Town Of Porter - OneIndiana 1200 TON Untreated Salt Porter

	White County Highway - OneIndiana	2000	TON	Untreated Salt	White	73,100
	Bartholomew County Highway - OneIndiana	2000	TON	Untreated Salt	Bartholomew	
	Center Grove Comm School Corp - K12Indiana	150	TON	Untreated Salt	Johnson	
	City of Madison - OneIndiana	300	TON	Untreated Salt	Jefferson	
	City of Seymour - OneIndiana	400	TON	Untreated Salt	Jackson	
	Jackson County Highway - OneIndiana	1000	TON	Untreated Salt	Jackson	
	Jefferson County Highway - OneIndiana	100	TON	Untreated Salt	Jefferson	
	Jennings County Highway - OneIndiana	600	TON	Untreated Salt	Jennings	
	Johnson County Highway Department - OneIndiana	2900	TON	Untreated Salt	Johnson	
Seymour - 50	Monroe County Highway - OneIndiana	2000	TON	Untreated Salt	Monroe	
	Morgan County Highway - OneIndiana	1600	TON	Untreated Salt	Morgan	
	Ohio County Highway - OneIndiana	200	TON	Untreated Salt	Ohio	
	Ripley County - OneIndiana	800	TON	Untreated Salt	Ripley	
	Town of Edinburgh - OneIndiana	300	TON	Untreated Salt	Johnson	
	Town of Hanover - OneIndiana	80	TON	Untreated Salt	Jefferson	
	Town of Nashville - OneIndiana	40	TON	Untreated Salt	Brown	
	Town of New Whiteland - OneIndiana	100	TON	Untreated Salt	Johnson	12,57
	City of Evansville-Vanderburgh County - OneIndiana	2000	TON	Untreated Salt	Vanderburgh	
	City of Huntingburg Street - OneIndiana	160	TON	Untreated Salt	Dubois	
	City of Jasper Street - OneIndiana	1000	TON	Untreated Salt	Dubois	
	City of Vincennes - OneIndiana	500	TON	Untreated Salt	Knox	
	City of Washington - OneIndiana	400	TON	Untreated Salt	Daviess	
	Dubois County - OneIndiana	425	TON	Untreated Salt	Dubois	
***	Perry County Highway - OneIndiana	300	TON	Untreated Salt	Perry	
Vincennes - 60	Town of Bloomfield - OneIndiana	40	TON	Untreated Salt	Greene	
	Town of Darmstadt - OneIndiana	80	TON	Untreated Salt	Vanderburgh	
	Town of Ferdinand - OneIndiana	40	TON	Untreated Salt	Dubois	
	Town of Milltown - OneIndiana	50	TON	Untreated Salt	Crawford	
	University of Southern Indiana - OneIndiana	200	TON	Untreated Salt	Vanderburgh	
	Vanderburgh County Highway - OneIndiana	2500	TON	Untreated Salt	Vanderburgh	
	Warrick County Highway - OneIndiana	3110	TON	Untreated Salt	Warrick	10,80

TOTAL LOCALS' UNTREATED TONS 159,210

| | and Delivery Infor | mation |

 |

 |

 | |

 |

 | | | | |
 |
 | | |
 | | |
 | |
|--|--|---
--
--

--
--

--
--
--|---
--
--

--
--
---|---|---|---|-------------------------------

--
---|---|--|---
--|---|--
--|
| Castaneer Name | Browned
Quantity (2001)
170
2000
160
1500
2000 | Of Measure 10 | hert Dructiption Tord

 | Les Price Paid 11. Enriry 5
Adams Courts
68.5 Ristfutiones Cou

 | ne 11. Billing Savet.

 | talener 2 | 23. Billing City: 23. Billing Nue
Microse Indiana
Columbus Indiana

 | ar: 2.4 George

 | 11 PODT Dissis | 41 Delivery Contact Name | 4.2. Delivery Connex Plane | 4.3. Delicory Contact Estable | 5.5. Purchasing Contact Name:
 | 5.3. Purchasing
Contact Plane: 5.3. Purchasing Contact Email:
 | Delivery Method | Contact Name | Deliver To Address 1 Deliver To Address 2 Deliver To
 | Day Deliver To | ate Deliver To
County | Connervis
 | Deleter To Notes |
| Klami Courty Highway - Onelislana
Bartholomew Courty Highway - Onelislana | 170 2000 | TON I | Universited Salt
Universited Salt Monton

 | Atlantic County
66.5 Bartholonew Cou

 | ghway 201 N Pok S
y Highway 2452 State 1

 | ived
ited | Marvoe Indiana
Calumbus Indiana

 | Alans
Exchances

 | Fort Wayne - 20
Seymour - 50 | Lonnie Cathee
Jeff Whittington | 280-890-6222
(812) 379-5660
765-682-6563 | | Bedry Cochran
Jett Whittington
 | 260-682-6222 boschranghos adams in us
812-279-1663 whitington@bartholamew.in.gov
 | Track | Lossa Cafee
Jet Whitington | 2011 NPOK St Musica
2013 State Street Columba
 | 4 N | Roane |
 | dunp in back lot Tam - 2:30pm |
| Rome County - OneIndiana
Rome County - OneIndiana | 160 | TON I | Untreated Salt

 | Boone County High

 | Department 1955 indianapo
Department 1955 indianapo

 | lis ha | Lebaran N

 | Boone

 | Crawbrdoville - 10
Crawbrdoville - 10 | Max Mendenhall
Max Mendenhall | 765-682-6550 | | Mas Mendechall
Mas Mendechall
 | 745-682-6560 Mnerdenhall@cc.bcore.in.us
745-682-6560 Mnerdenhall@cc.bcore.in.us
 | | MaxMenderthall
MaxMenderthall | 1955 Indanapolis Ave Lebano
1955 Indanapolis Ave Lebano
 | N N | Boone |
 | |
| Rown County Government - OneIndiana
Cantel County Halmany - Chemidiana | 2000
1000
1390
150
290 | TON I | Treated Salt

 | Brown County
Carrol County H

 | ghway 711 Ginaxy Cr
way Dect 816 E Elsion

 | INIK RIJ
INI SL | Lebaran N
Nashulle N
Flora N
Legangort N
Rarowulle Vidana

 | Brown
Carrot

 | Crawbrdeville - 10
Seymour - 50
LaPorte - 40
LaPorte - 40
Seymour - 50
Graenfield - 30 | Mka Magrar
Paul J. Couts | 745-482-4553
812-888-4545
5-76-987-4244
5-676-752-5249
317-525-6838
745-726-5858 | | Michael Magner
Paul Cault
 | 8129884545 magnem@browncourty-inue
5789874244 highwaydeathiliteeturyink.net
 | Oung truck | Mix Menderhal
Mile Magner
Paul J. Costs | 1655 Indanapolit Ave Ledono
2711 Grang Carek Rol po box 2588 Nativili
4714 5. Kozoleh 51 Fisca
1551 N. Kozoleh 52 T. Logono
2787 Toigan Lates Galance
255 N. Nonceptania Aread
 | y ydan | Roone
Brown |
 | Unicad at eait barn at County Highway |
| Cass County Highway - Cheltidiana
Canter Gauve Commischool Corp - X12Indiana
Con di Alexandria - Cheltidiana | 1250
150 | TON 1 | Untreased Salt Moton
Untreased Salt

 | Cansil Gauty H
\$51.39 Cass County
Center Grove Scho

 | Deally 1251 N 59
Corporation 2853 W White

 | 17
Ind Rd. | Logampot N
Regescelle Indiana
Recardola Indiana

 | Cass
201601
Madisol

 | LaPone - 40
Seymour - 50 | Jet Snith
Off Souders | 1-574-753-2749
317-201-0808 | | Jett Smith
Liss Etholweit
Jit Scott
 | 574-752-2769 pit anthigtor case in us
317-681-0515 blackwell@centerprove.x32.in.us
765-724-2541 street.ch.utaik@centerprove.x32.in.us
 | Suck
Dung Truck | Paul J. Couts
Jett Smith
Citt Soudiers
Gary Hamed | 1251 N State Road 17 Logamp
2781 Trojan Lane Greenwo
 | 21 N | 201601
MaStor |
 | Deliver to highway dept, dump in front shed |
| Diy af Aexandria - Oneindiana
Diy af Anderson Street - Oneindiana | 200 | TON TON | Treated Salt
Treated Salt

 | City at New
City at Anderson, Str

 | aria 125 NWay
1 Department 550 Dale Keth J

 | ne
anes Rd | Alexandria Indiana
Anderson IN

 | Madison
Madison

 | Greenfield - 30
Greenfield - 30 | Gary Hadwell
Chris Fisher | 765-726-3354
765-648-6665 | | Jil Scott
Brocke Parker
 | 765-724-2561 street stycking/concest.net
765-648-6467 bpanker@ctyctanderson.com
 | 6ung | Gary Hartwell
Chris Fisher | 205 N Penngharia Alexand
553 Date Keth Janes Rd Anderso
 | n indan | Madison
Madison |
 | 7an 15 3pn |
| Dty of Angola Clerk - Orwindiana
Dty of Angola Clerk - Orwindiana | 200
200
200
1200
120
100
800
500 | TON TON | Treated Salt
University Salt

 | Street Depa
Street Depa

 | writ 210 North Public
writ 210 North Public

 | Square
Square | Anderson N
Angela N
Angela N
Angela N
Angela N

 | Stelden
Stelden

 | Greenfield - 30
Fort Wayne - 22
Fort Wayne - 22
Cawfordoutle - 12 | Daug Anderson
Daug Anderson | 765-648-6645
290-218-8008
280-218-8008 | | Brooke Parker
Doug Anderson
Doug Anderson
 | 260-316-8008 danderson@langolain.org
260-316-8008 danderson@langolain.org
 | | Doug Anderson
Doug Anderson | 552 Date Kleith-Janes Rd Anderso
215 West Mill Street Angele
215 West Mill Street Angele
 | indan
Indan | Madeos
Steubes
Steubes
burdes |
 | |
| Dity of Adica - OneIndiana
Dity of Aubum - CineIndiana | 100 | TON I | Untreasted Sait
Untreasted Sait Debruit Sait

 | aya A
94.30 Ciya A

 | a 205 e nair
PO ilos 10

 | 1 et
14 | Atica in
Auburi IN

 | Fourtain
Dekab

 | Crawfordeville - 10
Fort Wayne - 20 | Rot Jaar
William Brandon | 745 585 1071
1-292 925 9455 | | Ron Jean
William Brandon
 | 785 585 1271 atlicagurage@htmal.com
260.625-6655 sther@cl.auburn.in.us
 | Duriped | Rot Jean
William Brandon | 105 Litahat 42 affica
101 Litahat 42 Auburt
 | n | burden
Dekab |
 | Tam-dipti Man Fri. |
| Day of Beech Grove - Oreindiana
One of Berline - Oreindiana | 800 | TON | Treated Salt Cargill

 | 03y of A
58.32 City of Au
\$79.89 City of Seco
74.43 City of Seco
City of Seco

 | Income Bole Main St

 | ieet | Reech Grove Indiana

 | Denaib
Marion

 | Greenfeld - 30 | Brad Meriwether | 317-379-3831
280-273-6579
780-888-5999 | | Brad Meriwether
 | 317 423 9091 brad ner werten (beechgove.com
 | Tri-ade | Brad Meriwether | 5520 Churchman Ave. Indianopo
512 S. Baltolein St. Billion
2015 S. Bitradolari
 | 44 N | Denaib
Marion |
 | Dumped at Sait Ram |
| Dij of Ruter - Orendana
Dij of Charlessen - Orendana | 800
800
80
320
800
25
500
125
32000
3800
50
3000
200
200
400
400 | TON 1
TON | Untreated Salt
Treated Salt Cargill

 | City at B
81.26 City at Char

 | r 215.5. Brok
Swit 304 Mail Cro

 | Indy
Is St. | City of Rutler Indiana
Charlestown IN

 | Dekalb
Clark

 | FortWayte - 20
Seymour - 50 | Can Hudson
Mike Perty | | | Angla Eck
Mike Peny
 | 240 858-5000 Jack@buter.in.us
502-643-0524 ctownweb@aut.com
 | Tri-ada | Dat Hudson
Mike Perty |
 | n
In Indan | Dekalb
Class
Whitey
Fourtain |
 | Calibetore delivery |
| Dity of Columbia Dity - Oneindiana
Dity of Colvington - Oneindiana | 600
25 | TON I | Urowated Salt Desruit Salt
Treated Salt Cargil

 | City at Day
81.26 City at Chai
17.80 Counted City
882.18 City of Chai
863.76 City of Chai
51.52 City of Chai
City at East

 | Ibwit 304 Main Cro
et Dept 316 & Tawerv
san 1329 Second

 | ewDr
Sowet | Countria City IN
Covington Indiana

 | Faurtain

 | Fort Wayte - 32
Crawfordoville - 12 | Kely Dearbaugh
Rick Sinkth | 503-843-0034
260-248-5131
765-585-0461 | | Robie Coyle
Debby Guiley
 | 260 248 5112 miceyle@columbiacity.net
765-783-3423 chycov@stoglobal.net
 | | Kelly Cearbaugh
Rick Smith | 201 S Teenview Dr Counteix
102 Unios Street Covings
 | a a | Whitey
Faurtain |
 | |
| Dity of Clawfordoville Street - Oreindiana
On of Parioti - Oreindiana | 500 | TON I | Unwated Salt Company,
Monrain

 | \$63.76 City of Crawfordisk

 | Street Dept 107 N. Vermo

 | et St. | Cavington Indiana
Crawfordeville IN
Delpti In
East Cricago IN

 | Maragamery

 | Cashodoville - 10
LaPorte - 60
LaPorte - 60 | Phonda Nece | (745) 266-5166
765-566 0053
219-397-6663 | | Rhonda Nece
 | (765) 365-5186 miece@cawlardsville-in.gov
 | By Truck | Rhanda Nece | 107 N. Vermort St. Crawford
201 South Union Street
St00 Clark Ann State Charge
 | de N | Faurtain
Montgomery
Iake |
 | Our Working hours are Mon - Fri 738 am 0:30 pm 637. |
| Diy at East Disago - Dreindiana
Diy at Ekhart - Onekidiana | 3000 | TON I | Treated Salt
Untreated Salt Detroit Salt

 | 72.31 City of El

 | Gago 5430 Cline /
rt 3421 S. 178 :

 | Sua
Romat | East Chicago IN
Eixhart Indiana

 | Extart

 | LaPone - 40
Font Wayne - 30 | Seve
Mile Stuce | 219-297-6682
576-292-5518 | | Aaron Lyons
Steve Hernandez
Mike Souce
 | 2193918483 ehemandezőjésastólicago.com
574-383-5518 miller countries are
 | tuck, dunged | Steve
Mike Stuck | S400 Close Aue East Chic
2421 South 17th Street Easter
 | iga IN
Indan | Extern
Extern |
 | In back of main building, in fort of ealt barn |
| Dity at Elecoid - Onelindiana
Dity at Evaneurle-Vanderburgh County - Onelindiana | 50
2000 | TON 1 | Urbwated Salt
Urbwated Salt Miketon Salt

 | Elinood Street I
SHR 25 City of Five
R0.76 City Of Five/Add So

 | et 2421 S. 178 :
a triant 1925 So B
de 1 NW Martin Luther P

 | St
Gng Jr. Mind. | Extract Indiana
Execut Indiana
Evanoulle N
Frankfurt Indiana

 | Madson
Vanderburgh

 | Fort Wayne - 30
Greenfeld - 30
Vincentes - 60
Crawbrdsville - 10 | Dave Jones
Grieg Bryant | 765-552-2711
812-435-6000 | | Wendy Kalen
Debra Spaiding
 | 765-552-2711 vkalen@citydelwood.com
912-436-5961 dipalding@exanterille.in.gov
 | Dung Truck | Mice Source
Dave Jones
Greg Ryant | 2421 Soudi 17th Street Elikoar
1120 So. J et Elihood
1500 Worwinks Raad Elihood
905 Rudiogan Ave Frankt
 | es N
Indan
Indan
Indan
Indan
Indan
Indan | Madisos
Vanderburgh |
 | |
| Ony of Franklust - Orreindiana
Ony of Franklin - Orseindiana
Ony of Garrett - Orseindiana | 2100 | TON I | Unreated Salt Minerals
Treated Salt

 | 63.76 City Of Frankfuld Str
City at Fra

 | Department 905 Burlington -
ân 2871 N. Mors
et PO Box 20

 | Nuenue
In St | Frankfurt Indiana
Frankfor IN

 | Climan
Johnson

 | Crawfordeville - 10
Seymour - 50 | Jason Forsythe
Biret Jones | 765-658-2912
3173-6812-60 | | Jason Forsphyte
Brett Jones
Deb Souder
 | 765-659-2912 jlungthe@tanklat-in.gov
317-346-1260 bjores@tanklin.in.gov
 | Track | Jason Foreythe
Birett Jones | 905 Burlington Ave Frankti
2821 N. Marton St. Frankti
400 E. Quincy St. Garret
 | t N | Johnson |
 | |
| Dity of Garrett - Oneindiana
Dity of Garry - Oneindiana | 600
300
5000 | 10N 1 | Urbeated Salt
Treated Salt Caroli

 | City at Ge

 | et PO Bux 20
4 900 Madiso

 | 12 | Ganet N
Gary N

 | Dekalb

 | | Eric Mossberger
Keith Stone | 2105533689 | | Deb Souder
Sebina Clark
 | 240-357-4152 decider@garetfindana.us
2198828465.ed
sclandbic.carvin.us
 | Detwered | Siric Mostberger
Keith Stone | 400 E Quincy St Garvet
1100 Madeon St Garvet
 | i dan | Derkalb
Lake |
 | Delivered |
| Dity of Gas City - OneIndiana
Dity of Gasters - OneIndiana | 50 | TON I | Unwaled Salt

 | 0ae 0
\$56.32 City of Go

 | y 900 Madiso
300 W.S. 3
en 202 Seuen 55
EALE 500 REGIS

 | 4st
Souwer | Gal City IN

 | Grant

 | LaPore - 43
FortWayne - 23
FortWayne - 23 | Kelti Stane
Brian Bulbank | 78566905-0 | | Bian Rutank
 | 7454892543 burbank44@yahoc.com
 | | Bran Buttark
Deut GBA | 201 W South H Gal C
 | N N | Grant |
 | |
| Dip of Generalize - ChelloSana
Dix of Generalized Street - Creeksdana | 50
1300
500
1200 | TON I | Treased Salt

 | CITY OF GR

 | EALS SOS REGS.

 | 125
10 E | GREENEALS IN
Generations In

 | Deatorn
Hencolk

 | Seymour - 50
Garentfield - 30 | TIM SCHMDT
Brad Evens | 812-537-1542
317-677-6382 | | ROBINLEWS
Red Evens
 | #12-537-2125 utility#cept@ctyctgreendate.net
3179/78984 Bevansflorverrfeldir.org
 | TRUCK | TIM SCHMDT
Road Evans | 1100 Madash @ Gary 311 W. South H Gal Z 45 Bary An Gal Z 305 Wand Annua Gal Z 305 Wand Annua Gal Z 300 Wang Annua Gal Z 300 Wang Annua Gal Z 300 Wang Annua Gal Z
 | a N | Dearborn
Hencock |
 | |
| Dty af Generaturg - Dneindiana
Dty af Hartford Dty - Dneindiana | 1200
430
350
3000
186
720
3000
7000
3000
3000
3000
3000
7000 | TON | Treated Salt Cargil

 | City of Great
\$56.32 City of Hard

 | awg 200 South Mor
City 700 N. Walnu

 | fort St | Greensburg Indiana

 | Decatur

 | Seymour - 50
Fort Wayse - 20 | Mark Kostekemper | 812-662-6634
765-348-3363 | | Mark Klosterkenger
Jeft Thomas
 | 812-683-5834 nidozterkenper@greenburg.in.gov
NS-689-6826 dpu@tartfordcity.ret
 | 5 uk | Mark Kosterkemper
Jet Thomas | 200 South Monitori Sorver Greenab
South Sz. Hartlard O
200 4 Hobert Pd. Hobert
 | ng N | Decator |
 | calibetore delivery |
| Oty of Hizari - Oriendiana
Oty of Hanfergburg Street - Oneihidiana
Oty of Hantington - Oneihidiana | 3000 | TON I | Unreased Salt moton
Unreased Salt

 | City at He
City of Herit
Sk. 32 City of Herit

 | 4 1840 St Rd
burg St B E en:
pon 634 Webde

 | | Hobert IN
Hertingburg IN

 | Lake

 | Fort Wayne - 23
LisPone - 42
Vincenes - 40
Fort Wayne - 23 | John Dubach
Jason Stamm | 219-945-6151
(812) 630-5760
290-356-6725 | |
 | 2199-09121 jd.bachglobjoft-sbart.org
8129824122 istemmel/hurdingburg-in.pay
 | 940 | John Dubach
Jason Stams
Rob Coley | 200 s Hubar Rd Hobar
1103 S. Fast St. Hurringb
38 N. Sinut St. Hurringb
 | in
Indan | Decatur
Blackford
Bite
Dubois
Hantington |
 | done or school city property. 14t doors no long dumps |
| City of Hundrigton - Oneitidiana
City of Indianapolis - Oneitidiana | 790
3000 | TON 4 | Untreated Salt Detroit Salt
Treated Salt Cargil

 | 58.32 City of Hum
78.85 City of Indiana

 | pon 634 Webste
is DPW 200 5 Washington 3

 | | Hentegran IN
Indianapolis IN

 | Hantington
Marion

 | Fort Wayte - 20
Gasenfield - 30 | Rob Calley
Nakole Hulit | | | Jason Stamm
2019 Road Sait
Jaan Shark
 | 240-356-8720 bob caley@hurtington.in.us
317-327-2879 <u>wan-shankhindy-say</u>
 | Dunped | | 386 N. Briant St. Hundrigs
7800 Latayette Rd Indianapo
 | 6 N | Hundingtain
Marion |
 | Deliver to Salt Barns |
| Diy at Indianapolis - Oneindiana
Diy at Indianapolis - Oneindiana | 7000 | TON TON | Treated Salt Cargil
Treated Salt Cargil

 | 78.85 City of Indiana
78.85 City of Indiana
78.85 City of Indiana

 | k OPW 200 E Washington S
k OPW

 | 2 575 2460 | Indianapolis N
Indianapolis N

 | Marion
Marion
Marion

 | Greetfeld - 30
Greetfeld - 30
Greetfeld - 30 | Nekdo Hulit
Nekdo Hulit | 317-327-5388
317-327-5388 | | Jan San
Jan San
Jan San
 | 3173272879 jean.sharkdjindy.gov
317-327-2879 jean.sharkdjindy.gov
 | Dunped
Dunped | Nekale Hult | 7802 Lafayete Ro Indexap
2001 Dr. M. L. King Dr. Indexap
1802 N. Clowy Indexap
 | 44 N
45 N | Marion
Marion
Marion |
 | Definer to Salt Barns
Definer to Salt Barns |
| Oly of Islandpolis - Onendana
Oly of Islandpolis - Onendana
Oly of Islandpolis - Onendana | 3000 | TON | Treated Salt Cargill
Treated Salt Cargill
Treated Salt Cargill

 | 78.45 City of Indiana
78.45 City of Indiana
78.45 City of Indiana

 | s DPW
s DPW
s DPW 200 E Washington S

 | CIE MAD | Indarapolis N
Indarapolis N

 | Marion
Marion

 | Graenfield - 30
Graenfield - 30
Graenfield - 30 | Nekcio Hulitt
Nekcio Hulitt
Nekcio Hulitt | 317-327-6398
317-327-6398
317-327-6398 | | Jan Stark
Jan Stark
Jan Stark
 | 317 327 2979 Har Constitute and
317 327 2979 Har Constitute and
orthographic and the statistical and
 | Durped
Durped | Nekale Hult
Nekale Hult
Nekale Hult | 6100 E 655 Steet Indanapo
7110 E. Tray Ave. Indanapo
1725 S. W651 ST. INDANAP
 | 44 N | Marion
Marion |
 | Default to Salt Rains
Default to Salt Rains
Default to Salt Rains |
| Dty of Jasper Street - Oreindiana | 1000 | TON I | Item and Soft

 | City of Ja

 |

 | | Jager Indiana

 | (hanna

 | Vincennes - 60 | art Theising | 812-682-1133 | | Jet Thesing
 | #12-680-1130 [thesing@jangerindiana.gov
 | Tauto (human) | Jef Theising |
 | N | | Delver to the Jasper Street Department at 205 S. Clay Street, Jasper, Indiana 47548 between
7:00 AM and 4:00 PM E.S.T. Manday thru Friday. The method at delvery will be
 | |
| | | | Internet Sol

 |

 |

 | |

 |

 | | | 765-667-5668 | | Bub MkNut
 | NGAN (W) manuficantenintan or
 | | |
 | | | "Sucked dunged" Contact person is Jett Theory (City of Jeger Street Contractories) (#12-
482-1130)
 | |
| Dhy of Janesboro - OneIndiana
Dhy of KendalVille - OneIndiana
Dhy of Kinos - OneIndiana | 75
430
390 | TON I | Universited Salt

 | City of Join
City of Xen
City of Xen

 | ara en 6 S. Main 1
Ville 23 South Main
101 W. Washing

 | Statest
gron St. | Josébora N
Kendalvále N
Kros Indiana

 | Noble
Starka

 | Fort Wayse - 20
Fort Wayse - 20
LaPore - 40 | Stave Seetinan
Pyan Khine
Jeff Rorg | 260.318.0679
576-772-3825 | | Scott Derby
Jett Rorg
 | 290.347.7522 sderby@kendshile-in.org
5767723925 knoemin@ktyoknak.net
 | Debuered | Steve Sectors
Ryan Aleite
Julf Rurg | 720 Wedon Avenue Kendelv
101 W. Weekington St. Kinde
 | e N
N | Grait
Note
Statu |
 | |
| Dty of Kakono - Oneindiana | 3000 | ton i | Untreased Salt

 | Oty of Ka

 | no 720 East Roal

 | evaid | Kolomo Indiana

 |

 | Greenfeld - 30 | Joo Energ | 765-653-6230 | | Jule Bivers
 | 745-452-4030 jaiweedjolyofkokans.org
 | delivery via
dump truck terril | Joe Swing | 120 East Boulevard Kokom
 | | Howard |
 | na deliveries prior to 7:00 am and after 2:00 pm |
| Otv of Latavette - Orwindiana | | |

 |

 |

 | | Lalayette IN

 |

 | Quederdevile - 18 | Traci Wilstr | (765) 807-1420 | |
 |
 | Durged | Tosi Widt | 200 S. 3xd Sover Lafavet
 | _ | _ | Produce Reling Contact:
 | The City of Latayette will be acting as lead agency for the Cities of Latayette and West |
| Dity of Lafayette - Orielindiana | 4200 | tov 4 | University Compass
Manyrais

 | 43.76 City of Lab

 | en 20 N 60 St

 | leet . | Lafayeta N

 | Tippecanoe

 | Grawbrdeville - 10 | Tradi Wight | (765) 807-1420 | | Paula King
 | 765-807-1420 <u>territrificateuros in por</u>
 | Duriped | Traci Wight |
 | e Indian | | Paula King
Talé 407-5113
 | Latayette, Typecance County, and the Towns of Sindeland and Ratteground. Rach agency-
will place their own salt orders, receive their own deducedes and receive their own involcing. |
| Dity of Lalayette - Orwindiana | 160 | TON I | University Company
Many lak

 | 63.76 Town of Site

 | and \$125.5.17

 | w. | Lafayeta N

 | Typecanoe

 | Grawbrdoville - 10 | Tom Yourkin | (765) 418-2212 | | Lisa Ehrie
 | 745-677-0116 shadolandhowrhaddhonail.com
 | Durped | Tom Yaunkin | ola American Pasing
2148 Walash Awnus Lafayet
 | indan | Typecanoe | Trobe Billing Contact
Toan Cank
765-677-0018
 | The City of Lalayette will be acting as lead agency for the Cities of Lalayette and West Lalayette. Tippecance County, and the Towns of Stradeland and Ratileground. Rach agency |
| | | |

 |

 |

 | |

 |

 | | | | |
 |
 | | |
 | _ | + | Herder Steller
Ben Anderson
1967/26-3042
 | we passe see see set ofders, lecess ther our desiredes and receive their our inscicing.
The City of Lalayette will be acting as lead agency for the Cities of Labyette and West |
| Oty of Lafayette - Oneihdiana | | ton a | Urbwated Salt Manwalk

 | 63.76 City of West I

 | ayete 705 South Rive

 | r Raad | West Lafage the IN

 | Typecanae

 | Crawfordovile - 10 | Torya Vanaman | (745) 775-52162 | | Tonya Manaman
 | NG-776-5382 transmitted in core
 | Duriped | Tanya Vanaman | 725 South River Road West Lating
 | ete Indan | |
 | Lafayette, Tippecance County, and the Towns of Sinadeland and Batteground. Each agency
will place their own salt orders, receive their own deliveres and receive their own involcing. |
| Dty of Lafayette - Oneihdiana | 2500 | TON I | Untreased Salt Manwalk

 | 83.76 Topecanoe County I

 | hway Garage 3550 Brady I

 | are | Lafayeta N

 | Tippecanoe

 | Grawbrdeville - 10 | Diana Jag | (765) 476-7079 | | Diana Jig
 | 165-674-7679 avandmentation in core
 | Duriped | Diana Jig | 2553 Brady lane Lafayet
 | n Indan | Tippecanoe | Productiliting Contact
Datas Jag
196 - (19 - 1278
 | The City of Latayette will be acting as lead agency for the Orise of Latayette and West Latayette. Typecanoe County, and the Towns of Stradeland and Rategound. Each agency |
| | | |

 |

 |

 | |

 |

 | | | | |
 |
 | | |
 | _ | |
 | we power reef own salt orders, receive their own deliveries and receive their own involving."
The City of Latayette will be acting as lead agency for the Cities of Latayette and West |
| Oty of Lateyette - Orwindiana | 120 | ton i | Unwared Salt Compass
Microvials

 | 63.76 Town of Rettin

 |

 | | Ratio Ground IN

 |

 | Crawfordeville - 10 | Ron Hulladay | (765) 607-3297 | | Ron Holladay
 | 765-607 (2007 choladay tiltooncast out
 | Duriped | Ron Halladay | 137 N Raincad Street Buttle Gro
 | | | Indoekking Contat:
Georgia Jones
Tel-Sel-Jaco
 | Latayette, Typecanoe County, and the Towns of Shadeland and Rattlegiound. Rach agency
will place their own salt orders, receive their own deliveries and receive their own invacing. |
| Oty of Lake Station - OneIndiana
Oty of LaForte - OneIndiana
Oty of LaForte - OneIndiana | 700
1800
480
800
800
200
200
200
200
200
2100
400
75 | TON TON | Treated Salt
Untreated Salt Caro ²⁴

 | CITY OF LAKS
72.84 Gay of lag

 | ATION THE CENTRA
T206 Second

 | LAVE L | LAKE STATION INDIANA
Laporte Indiana

 | Lake

 | LaPora - 43
LaPora - 43 | DONHUDDLESTON
Mila Fisca | 219-942-6512
219-942-6577
8125377138
745-682-6870
240-880-2558
530-732-6812 | | BARBARA NJSH
City of Laports
 | 218501328 INJSHQLAKESTATOVINGOV
219-362-2677 INFIGHIDIOTAGOTHIP ***
 | Track | DON HUDDLESTON
Mile Ficze
Brid Masey | 3669 FARVER AVE LAKE STA
1396 Sind St La Fort
622 West Center St. Lawrence
 | ION N | LANS
La Parte |
 | Durged |
| Diy of Lawenceburg - Oneindiana
Dix of Laborne - Doeindiana | 400 | TON | Treated Salt

 | SN2.18 City of Leases

 | Burg 212 Walkut

 | 82. I | Lawenceburg Indiana

 | Dealborn
Brone

 | Seynour - 50
Oraufucturila - 31 | Brad Massey | #125377138
765.445.4873 | | Brad Missey
 | 8125377138 Exhibite con
 | Palaere | | 622 West Center St. Lawrenced
 | | Dearborn. | Pail shard helice delvery
 | Purse on ally at Streat Decembers |
| Diy of Lebanon - Onwindiana
Diy of Ligonier - Oneleidiana
Diy of Ligonier - Oneleidiana
Diy of Ligonegon - Oneleidiana | 300 | TON 1 | Treated Salt

 | igoter d
Loganspot Stree
68.50 Tony Su
City of Mar

 | et 1033 cavin

 | 41. | igonier in
Loganipot Indiana

 | Noble

 | Fort Wayte - 20
LaPore - 40 | Mike Burdette | 200 890 2258 | | Lany Lee Lana Faited
mkeburdeta
 | 260 894 20059 nikeburdette tiĝi yahos con
 | | Mile Burdette | 1301 Lidayeta Ave Lebata
2011 Water Street Ligane
2010 Water Street
 | N N | Noble | I would like 500 toos of sait loc2018 2019
 | and a second second second |
| Diy at Madaon - Orwindana
Diy at Madaon - Orwindana
Diy at Madroville - Orwindana | 200 | TON I | University set

 | 68.50 Tory So

 | 8 121 W Mag

 | | Madson in
Madson in
Madson Matsu

 | John Sol

 | Seymour - 50
Seymour - 50 | Tony Sanets | 812 265 8304 | |
 | 812-085-8304 streets-o@Madeon-in.gov
765-361-0314 cdenati@matinoile.in.gov
 | | |
 | | Marine | converses including of themp and with the and pre-
 | Calibativa aciano |
| Diy a Minister Controlara
Diy a Minister Civ - Onibidara
Diy a Minawaa - Onibidara | \$400
2300 | TON I | Universed Salt Morton Salt
Treated Salt Caroli

 | 51.36 City of Mon
\$72.84 City of Mon

 | i City 1400 W. Gart
aka 790 Ulion

 | eid St
St | Mchaela Dy PV
Mchaela Volata
Motorio II.

 | LaPute
St. Joseph

 | LaPone - 43
LaPone - 43 | Reb Zandor
Tim Reat | 219-229-0325
576-258-1660 | | Gina Center
Orag Deliker
Bob Zondor
Tim Ryan
 | 219-229-0325 condor@emohigancity.com
574-258-1660 Vyan@mohaesha.in.gov
 | Dung truck
Track | Tony Socials
Chaig DeMan
Bab Zandor
Tim Ryan | 1400 August Na August Na
August Na August Na A | 2y N
a Indan
 | La Pute
Stutient | Please call before delivering and leave a message on Volcemail if there is no answer. | Call before delivering 219-229-0205 & Drop salt outside of Salt Barn
29-41 hours also order
 |
| Dty of Monticello - OneIndiana | 430 | TON | Treated Salt

 | City of Montoello

 | eet Degt. 515 N Raiku

 | id St. | Michigan City IN
Michigan City IN
Michigan II
Michigan II
Michigan II
Michigan II
Michigan II
Michigan City

 | White

 | LaPora - 42
LaPora - 42
LaPora - 42
 | Flark Athur | 574-582-7223 | | Frank Arthur
 | \$74.870-0069 streets@mortloeloin.gov
 | Seni Dung
Traler | Flank Arthur
Jeff Cloude | 615 N Rahoad St Morice | o N
 | Morgan
La Parte
St.oosph
White
Backbort | |
 |
| Dty of Montpelier - OneBidiana
Dty of Muncle - OneBidiana | 4000 | TON I | University of the second

 | 76.63 City of Mar

 | der 300 W Hurting

 | pon St | Mariphine Pr

 | autoors

 | Fort Wayne - 20
Greenfeld - 30 | Jeff Clouse
Donnie Wright | 765-330-1060 | | Jett Couse
Donnie Wright
 | No. 170, 190 jourse montpelier@grail.com
 | | Jet Douse
Donnie Wright | and a spectra sector
 | | | We have had issues with Detroit Salt this past season not being reliable on having salt on the
 | |
| | 4000 | TON S | Universited Staff

 |

 | er Dept Sites W Kigor

 | o Auo | Muncie IN

 | Detaware

 | | Donne Weght | 765-702-1560 | |
 | Nes-122-1560 darightigicilyatinance.com
 | | |
 | n | Dehare | being in big clumps and unable to break apart. Also they put blue drye in the salt and makes it
hard for our beat hear to aboot into the salt.
 | |
| City of Nappanne - Cinelindiana
Gity of New Ritany - Construitana
City of New Castler - Cinelindiana
City of Phymouth Street - Classicidana | 200
5200
520
520
520
6500 | TON | Treated Salt Cargill

 | City of Nay
78.53 City of New
City of New

 | ary 2113 Grant Lin

 | Road | New Abany Indiana

 | Floyd

 | Fort Wayne - 20
Seymour - 50
Greenfield - 30
LaPore - 40 | Joseph Halls | 5425586146
7455748911 | | Brent Warren
Joseph Ham
Kritisk Easer
Jin Marguardt
 | #12.948-5352 (hand)chydrewatary con
No. 555, 5552 (manifectydrewatary con
 | Track | Brent Warnen
Joseph Ham
Kintzle Saker
Jim Marquardt | Ret & Wobach Nappan
2112 Grant Line Read new alter
R Street A
 | y indan | Exturt
foyd
teily |
 | |
| Diy of Plynouth Street - Cheindiana | 1200 | TON I | Universited Salt Moton

 | 51.39 City of Pyneuth
51.39 City of Pyneuth
51.39 City of Portage Sov

 | eet Dege 2124 Wedner
Department 6070 Central

 | Au. | Pyrouth Indiana
Portage Indiana

 | Marghall

 | | Jan Marquant
Janat | 5748362017
219-762-4564 | 200 August 19 aug | Jin Marquardt
Randy Reeder
 | \$76436-2017 streetlypyroutlin.com
 | Truck/Trailered | Jin Marquardt
Randy Reeder | 8 mbaay dr. new das
2128 Mestern Ave Pyrnor
2003 Hanstrum Road Purstag
 | n N | Porter |
 | call before delivery |
| Day of Partage Street Department
Day of Partand - Orwindiana | 420 | 10% | Urowated Salt

 | an an Coly of Polage and

 | 10 221 6 mm

 | ian . | portand indiana

 | 20

 | Greenfeld - 30 | mat shaver | 20225-0035 | | nat shaver
 | 280 251 8875 directsuperintendentijthectyclpart
 | to site | nati shaver | 201 S. Warre St. Porter
 | i indian | - Jan | 1000
 | sumary is reasy ramin open |
| Diy of Princeton - OneIndiana | 290 | TON | Treated Salt

 | City at Pro

 | PO Rex 1

 | 5 | Princeton Indiana

 | Gibson

 | Vincennes - 80 | mat shavver
Lynn Ripers | 260 251 4875
812 385 3343 | | nat shauer
Charlote Hurt
 | 812-385-3282 Deputycer/cd/dp/inorcincity.com
 | | matt shauver
Lynn Ripers | 301 S. Wayne St. Portion
220 Richard Creek Drive Princeto
 | n N | Jay
Gibson
Jasper
wapte |
 | |
| Dig of Rohmond - Orientidana | 1400 | TON | Treated Salt Cargil

 | 7k.at City at Rid

 | and So North Ed

 | 8 | Rohmond Indiana

 | Wayte

 | LaPora - 42
LaPora - 42
Greenfeld - 30
Vincense - 60
LaPora - 43
Greenfeld - 30
Seyman - 50 | tibosel | 765 883 7225 | | Ketkedy Soul
 | 765907226 ksaulprictmondindana.gov
 | Yak. | Jerry Lockridge
11 bosell
Paul Roward | BOD east watur: BOD East Watur: Reneast
Advector 700 richmard aw Advector Advector 411 Steine Bud. Proless 1 Proless 2 411 Montanio Rd PO Bas 110 Recleant
 | a 1
1 h | utyte
Otio
Futor |
 | |
| Dity of Rising Sun - Oneitidiana
Dity of Rochester - Oneitidiana | 250 | TON | Treated Salt Cargill

 | \$79.53 City of Risk

 | Sun PO Box 172 200 N

 | Walnut St | Rising Sun IN

 | Onie

 | Seymour - 50 | | 812-290-3373 | | Tammy Johns
 | #12-438-2427 tammyjohns@cityohisingsun.com
 | | Paul Boward | 421 Shinerikud. Rising S
 | n N | Ohio | prefer the "Clear Lane" product or equivalent if possible
 | We require a one week notice to be able to receive 210 hans requested for the 2018/0219
Treated Road Salt for proper equipment to be in-place. Thank you |
| | 120 | TON |

 | 73 City of Red

 | Der 320 Main

 | St . | Rochester IN

 | Futor

 | | Lenne Conley | 574-835-1798 | | Lennie Contey
 | 5758251799 Street@rochester.in.us
 | | | #10 Montanto Rd PO Bax 110 Rochest
 | v N | |
 | call ahead of time |
| Dty Of Rushville Street - OneIndiana | 130 | TON I | Treated Salt Cargli
Untreated Salt Company
Treated Salt Company

 | 73 City of Rec
ea.10 City of Rec
en.10 City of Rec

 | 26r 320 Main
de 519 £ 90

 | ia
ia | Rochester IN
Rushvite Indiana

 | Futor

 | | Lannia Conlay
Jamary Miler | 765-561-1516 | | Lennie Contey
Jennny Miller
 | 765-581-1518 disectomnissioner@cbydrushvila.i
 | 9 wik | Jenne Conley
Jenny Miler
Ton Moder | BID Montantio Rd PO Bas 110 Rochest Site with cover The Au State
 | r N
Indan | Rush |
 | cali abadi di time
debenyi in 2019
Montes, Thuman 2014 of 10, 2014 of |
| Dity Of Rushville Street - Oneindiana
Dity of Salem - Oneindiana
Dity of Sayahara - Oneindiana
Dity of Sayahara - Oneindiana | €i00
430
300
140
140
250
150
130
130
130
450
450 | TON I
TON I
TON I | Treated Salt Cargill
Detroit Salt
Company
Treated Salt
University Salt

 | Cây diên 72,84 Cây diên 78,81 Cây diên 878,83 Cây diên 72 Cây diên 73 Cây diên 87,85 Cây diên 92 Cây diên 93 Cây diên 94 Cây diên 97 Cây diên 98 Cây diên 99 Cây diên 99 Cây diên

 | 2047 520 Million
84 519 E 925
85 201 E Million
201 E Million
201 W Million A Antonio

 | 8
8
6.9
8 | Pintage Kolana
portand Indiana
Printega Indiana
Recentar Indiana
Recentar Indiana
Recettar IN
Recettar IN
Recettar IN
Recettar IN
Recettar IN
Recettar IN
Recettar IN
Recettar IN
Salten IN

 | Futos
Rush
Washington
Jackson

 | | Lance Conley
Jenny Miler
Tom Voyles
Bill Svethart | 576-825-1789
785-561-1514
813-883-0401
813-526-1100 | | Lennie Conley
Jenniy Miler
Cindy Walton
Bill Evenhant
 |
 | Suck
Suck
Delivered by | Jennie Colley
Jenny Miler
Tan Vayles
Bill Evenan | #10 Muntitatio Rd PO Bas 110 Rochest S11 with obset S12 with obset Rochest S12 with obset Rochest S12 with obset Rochest S12 with obset Rochest R | v N
bdan
N
v N
 | Ruth
Ruth
Washington
Jackson | | cat abad of time
delivery in 2019
Montay - Thunday 2019 p.m.
 |
| Dig Of Rushulie Street - Oneindana
Dig of Salami - Oneindana
Dig of Singmour - Oneindana
Cig of Singhyulia Sineet - Oneindana
Dig of Singhyulia Sineet - Oneindana
Dig of Singhi Sinot - Oneindana | 100
100
100
400
500
7000 | 10x 1
10x 1
10x 1
10x 1
10x 1 | Treased Sait Cargit
Universities Sait Cargit, Isc.
Universities Sait Cargit, Isc.
Universities Sait Cargit
Treased Sait Cargit
Universities Sait

 | 79.49 City of She

 | Dar 320 Mbin. Ex 519 E 901 Ex 201 E Mbin. CPW 885 F. Au Min 405 Hole F Min 731 S Larayet

 | 8
8
6
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8
8 | Saynour Indiasa
Shebyyla Indiasa

 | Judean
Shelby

 | LaPore - 43
Gareenfeld - 30
Seymour - 50
Seymour - 50
Gareenfel - 30 | Lentria Conlay
Jenny Miler
Ton Voyles
Bit Svehart
Jensber Jones
Tens Switt | 765-561-1516 | | Lecroie Costey
Jenny Wilson
Dirdy Wilson
Bit Duentet
Jennifer Jones
Yess Switt
 | 765-581-1518 disectomnissioner@cbydrushvila.i
 | track
Stack
Delivered by
suppler | Latitie Colley
Januny Miler
Tan Voyles
Bit Eventan
Jenniker Jones | PO Base 110 Reconstruction 51 W 820 address Percent 51 W 820 address Percent 52 W Percent Samo 805 F Ann Samt Samo Samt 805 F Ann Samt Samt Parce 201 Samt Samt Samt Parce
 | N Man
N
N
N
N
N
N | Fulbi
Rup
Washington
Jackash
Sheby
St. Joseph |
 | cal phase of time
deninery 2019
Montaly: Thursday 780, and to 100 p.m.
Devices to an scaliby in Ruindag #2
28 Dear color: - devices typos 7.780 p.m. 100 p.m. |
| Dig af Salem - OneIndiana
Dig af Singmus - OneIndiana
Dig af SineBaysila Sineet - Oneindiana
Dig af Suma Hauta Sineet - Oneindiana
Dig af Tama Hauta Sineet - Oneindiana | 190
190
490
500
7000
1000
1100 | 10x 1
10x 1
10x 1
10x 1
10x 1
10x 1
10x 1
10x 1 | Triated Sait Cargit
Uoisadd Sait Company
Triated Sait Cargit, Isc.
Udinasad Sait
Triated Sait Cargit
Udinasad Sait
Driated Sait Cargit
Udinasad Sait

 | 74.49 City of She
City of She
82.12 Terme Hause Shine

 | der 220 Main: de 519 5 des. n 201 5 Main: s. Der Malen Stellt 201 5 Main: s. Der Malen Stellt 201 5 Main: alle 605 Hale F extra der Zitt St. Lafaget 920 Table Stellt spännert 100 Desteil City 128 N. Calutti

 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2 | Saynour Indiasa
Shebyyla Indiasa

 | Judean
Shelby

 | LaPore - 43
Gareenfeld - 30
Seymour - 50
Seymour - 50
Gareenfel - 30 | Lenne Carley
Januay Miler
Batt Wayke
Bit Swehart
Janober Zong
Ten: Swit
Gens Wockard
Batt Mick | 745-540-1518
812-883-5401
813-524-1100
3173243-1100
3174235-7567
(812)-244-2931 | | Lennie Contey
Jenning Miller
Cindy Welton
Bill Suentrar
Jennifer Jones
Tessi Suelt
Garor Wooland
Marte Paling
 | 765-581-1518 disectomnissioner@cbydrushvila.i
 | Srack
Srack
Detivered by
Supplier
Surtip | Labite Collay
Jenny Miler
Tam Veyles
Bit Eventan
Jenniter Jones
Terri Switt
Geen Wootand
Brad Mink | 611 Municatio Rel PC Enix 110 Advance 151 with no seri Salahi Salahi 151 with no seri Salahi Salahi 151 Ali Ali Salahi Salahi 168 / An Sal Salahi Salahi 168 / An Sal Distry Salahi 152 / Salahi Salahi Salahi 153 Damig Solei Salahi Salahi
 | v N
kdan
v N
k | Fullci
Rush
Washington
Jackson
Shelby
St. Joseph
Vige | We need untrained cit as winning cit brin.
 | cal abola drove
below yor 2000
Medicing - Torano at 2010 p.m.
Delver to an tally in facility 20
21 have abord and the second pro-
Claused a Holger
Bat may ta desparts an asso |
| City of Same - Constants
City of Same - Constants
City of Same - Constants
City of Same - Constants
City of Same - Same - Constants
City of Same - Same - Constants
City of Same - Constants
City of Vagassa - Constants
City of Vagassa - Constants | 120
120
420
500
7000
1000
130
4000
500
4000 | TON | Treame Sait Cauge
United Sait Cauges
Company
Treame Sait Cauge No.
United Sait Cauge
United Sait Cauge
United Sait Cauge
United Sait Cauge
United Sait United Sait
United Sait

 | 71.49 City of Site
City of Sout
82.52 Terre Haute Stree
City of Unic
City of Vecences
City of Vecences

 | 201 E Marka 201 E Marka 201 E Marka 201 E Marka 201 Ha Marka 201 H

 | 4.
6 20d
8 20
8 20
8 20
8 20
8 20
8 20
8 20
8 20 | Rochester IN
Restuile Indiana
Sainen IN
Sayreur Indiana
Stedsynlis Indiana
Stedsynlis Indiana
Stedsynlis Indiana
Stedsynlis Indiana
Parto Haude IN
Usion Chy Indiana
Velpaniana IN
Velpaniana IN
Velpaniana IN

 | Judean
Shelby

 | Lahors - 43
Granstiat - 33
Saymour - 54
Saymour - 58
Granstiat - 33
Lahors - 43
Granstiat - 33
Lahors - 43
Vinders - 45
 | Lance Contay
Jonny Miler
Tam Woyles
Bit Generar
Janober Jones
Tam Guit
Geni Wostar
Bag Mole
Bag Mole
Bag Molecton
Tam Subtr
Bag Molecton
Tam Subtr | 765-561-1518
812-823-2001
817-824-100
317205189
819-226-7801
765-226-4708
219-662-4412
812-885-5500 | | Larcia Costay
Janny Milar
Cindy Waton
Mil Saenar
Janoffer Jones
Tens South
Garri Woldard
Marca Fulling
Fant Moldard
Marca Fulling
Fant Doctors
Fant Scholmen.
 | No6-681-161a Exerctionalistics of Dicylinus/Mills 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolegichyddiates.pyresol.com 187-962-24011 Biolegichyddiates.pyresol.com 187-962-24011 Biolegichyddiates.phys. 187-962-24011 Biolegichyddiates.phys. 187-962-24011 Biolegichyddiates.phys. 187-962-24011 Biolegichyddiates.phys. 187-962-962-262 Biolegichyddiates.phys. 187-962-962-262 Biolegichyddiates.phys. 187-962-962-962 Biolegichydiates.phys. 187-962-962-962 Biolegichydiates.phys.
 | Suck
Suck
Detwend by
supplier
dump
Suck | Tan Voyles
Bit Eventur
Jennier Jones
Terri Stell
Geni Wooland
Brad Mick
Constant | +11 Standards Par PK (Nor.110) English 151 wird workt Rachall Standard 151 wird workt Standard Standard 152 Standards Standard Franch Wird Standard Standard 152 Standards Standard Franch Wird Standard Standard 152 Standards Standard Franch Wird Standard Wird Standard 153 Standards Standard Wird Standard Wird Standard 154 Standards Standard Wird Standard Wird Standard | v N
bidat
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
 | Fulbri
Rush
Washington
Jackston
Shelby
Shelby
Vigo
Porter | The send university of an university for these | and allowing of time
debuty in 2010
Markeys, The Land, 2010 put
debuty, The Land, 2011 put
debuty, The Land, 2011 put
debut put debuty, 2011 PE and 2011 put
debut put debut put debut put
debut put debut put debut put debut
debut put debut put debut put debut put debut
debut put debut put debut put debut put debut put debut
debut put debut put debut put debut put debut put debut
debut put debut put debut put debut put debut put debut put debut
debut put debut put de |
| Dig of taken-Onimitian
Oigo of Benjini - Construint
Dig of Benjini - Construint
Oigo of Land Heat, - Construint
Dig of Land Heat, Benji - Construint
Dig of Land Heat, Benji - Construint
Dig of Land Heat, - Construint
Dig of Versions - Construint | 420
500
7000
1500
4000
500
420
420
1300 | 10x 1
10x 1 | Transfait Cags
Upsated Sat Cargar,
Transfait Cargar, Transfait
Upsated Sat Carga
Transfait Carga
Upsated Sat
Upsated Sat
Upsated Sat
Upsated Sat
Upsated Sat
Upsated Sat
Upsated Sat
Upsated Sat

 | 7% AN City of Site
City of Sout
City of Sout
City of Usia
City of Usia
City of Usia
City of Usia
City of Usia
City of Usia
City of With City
City of With
Site 302 City of With

 | 0. 201 E Marco 20'PW 886 S Au 20 M 805 S Au 864 903 F Mais S 864 721 S Latged 864 721 S Latged 864 721 S Latged 865 720 S Latged 866 721 S Latged 866 723 S Latged 866 725 S Latged 866 725 S Latged 866 726 Marchae 867 7360 Marchae 868 724 W Cavb 96 724 W Cavb

 | s.
65.
6 Bind
9 St
66 St
152.
87 Auto
67 St | Saynou Indana
Shebyela Indana
South Band N
Tara Nuzle N
Ulion Chy Indana
Wapatata N
Wapatata N
Wabata N

 | Jackass
Sheby
22. Joneph
Vigo
Ranssiph
Porter
Kitos
Mabash
Roocupha

 | Labors - 43
Grandstat - 33
Saymour - 54
Saymour - 54
Grandstat - 33
Labors - 48
Crandstat - 33
Labors - 48
Grandstat - 33
Labors - 48
Victores - 49
Fort Wayse - 32
Fort Wayse - 32 | Ean Voyles
Bit Eventur
Janober Zose
Taxi Swit
diess Moderat
Braz Max
Braz Maka
Braz Makaan
Braz Anderatan
Jah Brazer | 786548-1514
8173-883-3481
8173-883-3481
8174283-1581
8174283-1587
8174283-1587
8174284-1581
9174-845-351
8173-885-3521
8173-885-3521
2405463-3411
8173-8173-4641 | | Cindy Weben
Bit Eventurt
Janoffer Jones
Trans Swatt
Garris Wooland
Marine Poreg
Event Moderson
Bayler Anderson
Secol Wightedoon
Jahr Baster
 | Yali 681-1314 Diseasciences (Dight durities)
0,024 112 682-2637 cindy autospholytatasetis.com 112 682-2637 cindy autospholytatasetis.com 112 7205 110 joreeljubydstatebytlisis.com 112 7205 100 joreeljubydstatebytlisis.com 112 7206 1001 jorni 6000 dighterback in joy 112 7206 1001 jorniaspanghuroschy in joy
 | Slack
Delivered by
supplier | Ean Voyke
Bill Evenhan
Jacobe Zotes
Teor Switt
Gen Woolland
Binad Mork
Binne Dokson
Binas Robanikan
Biote Robanikan
Jact Beatar | 111
 | b Idas
N
S N
S N
S N
S N
S N
S N
S N
S N
S N
S | Rush
Washington
Jackson
Sheby
St. Joseph
Vigs
Poder
Rosoueka | The sound administration of a state and balance | c) call adapt d'une
dischorty (= 2019)
Marcing Throady (17 H is is to 18 g an
Dates to the large in the large (17
H the other is of heating in the large (17
H the other is of heating in the
large
d'une does not for the large
dischort and the large dischort and the
Coll by the large of the large
Coll by the large of the large |
| City of Same - Constants
City of Same - Constants
City of Same - Constants
City of Same - Constants
City of Same - Same - Constants
City of Same - Same - Constants
City of Same - Constants
City of Vagassa - Constants
City of Vagassa - Constants | 420
500
7000
1500
4000
500
420
420
1300 | 10x 1
10x 1 | Unwand Sat
Youne Sat
Unwand Sat
Youne Sat
Unwand Sat

 | 71.40 City of Site City of Site City of Site 30.72 Terms Nucle Sites City of Site City of Vity City of Vity City of Vity

 | 201 E Marka 201 E Marka 201 E Marka 201 E Marka 201 Ha Marka 201 H

 | 4.
68.
9 Stord
9 St
848.
54.
54.
54.
54.
55.
54.
54.
54.
54.
54 | Saymbur Indiana
Sinetiyula Indiana
Sunt Bandi Pi
Gaon Banda Pi
Gaon Chy Indiana
Wapanasa Ni
Wapanasa Ni
Wapanasa Ni
Wabasa Ni
Wabasa Ni
Wabasa Ni
Wabasa Ni

 | Jackess
Shelay
Viga
Plandarph
Rodar
Kitos
Wideets
Koccusha
Davees

 | Labors - 49
Gravenital - 30
Seythau - 58
Seythau - 58
Gravenital - 30
Labors - 68
Crawenital - 30
Labors - 68
Vincense - 60
Vincense - 60
For Wayne - 29
Vincense - 60
Juncense - 60
Juncense - 60
 | Lance Contey
Jonny Miler
Ton Voyles
Bit Eventart
Jenote Jones
Tans Self
Beat Mork
Beat Mork
Beat Mork
Beat Mork
Beat Mork
Beat Mork
Beat Mork
Beat Mork
Beat Mork
By Anderson
Jat Beater
By An Seguester
Bryan Seguester | 785-587-558
812-853-585
812-853-105
31230556
31230556
31232-562
312-254-2901
312-254-2901
312-65-4413
812-826-4413
812-254-466
812-254-466
812-254-466
812-254-466 | | Levile Carley
Jaminy Mari
Cardy Hatton
Bit Sanhat
Jachter Jaole
Menter Fulga
Gener Webard
Menter Fulga
Bitret Golan
Bitret Bitret
Bitret Bitret
Bitret
Bitret Bitret
Bitret Bitret
Bitret
Bitret
Bitret
Bi | No6-681-161a Exerctionalistics of Dicylinus/Mills 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolymath.co.phys. 187-962-24011 Biolegichyddiates.pyresol.com 187-962-24011 Biolegichyddiates.pyresol.com 187-962-24011 Biolegichyddiates.phys. 187-962-24011 Biolegichyddiates.phys. 187-962-24011 Biolegichyddiates.phys. 187-962-24011 Biolegichyddiates.phys. 187-962-962-262 Biolegichyddiates.phys. 187-962-962-262 Biolegichyddiates.phys. 187-962-962-962 Biolegichydiates.phys. 187-962-962-962 Biolegichydiates.phys.
 | Slack
Delivered by
supplier
 | Tan Voyles
Bit Eventur
Jennier Jones
Terri Stell
Geni Wooland
Brad Mick
Constant | 9 web costs Auchi 31 Tar 24 Sataki 107 A La Mar Bartis 107 A La Mar Bartis 107 A La Mar Sataki 107 A La Mar Sataki 107 A La Mar Sataki 108 Barting Sata Sataki 109 Barting Sata Sataki 100 Barting Sata Sataki 101 Barting Sata Sataki 102 Barting Sata Sataki 103 Barting Sata Sataki 104 Barting Sataki Sataki 105 Barting Sataki Sataki 106 Barting Sataki Sataki 107 Barting Sataki Sataki 108 Barting Sataki Sataki 109 Barting Sataki Sataki 100 Barting Sataki Sataki | b Idaa
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
 | Rush
Washington
Jackson
Shelby
Str.Joseph
Viga
Porter
Rosciuska
Daviess
Linka | Dance of balance delivery delivery times 74M to 10M Minutes they Dollar | I cal Analay A trans
Markay A anal
Markay A anal
Markay The Same Tar A and A anal
Markay The Same Tar A and A anal
Markay A and A analy A analy A analy
Markay A and A anal
Markay A and A anal
Markay A and A anal
Markay A analy A analy
Markay A analy
M |
| Dig of these - Considera
Dig of the Section - Constrators
Dig of the Heyel - Constrators
Dig of the Heyel Reset - Constrators
Dig of the Nation Stever - Constrators
Dig of the Nations - Constrators | 420
500
7000
1500
4000
500
420
420
1300 | 10x 1
10x 1 | Unwand Sat
Youne Sat
Unwand Sat
Youne Sat
Unwand Sat

 | 71.40 City of Site City of Site City of Site 30.72 Terms Nucle Sites City of Site City of Vity City of Vity City of Vity

 | e. 2016 Marcu
2017 2015 - Au
Albo 2015 - Au
Band 2017 0
Ladiayet
and 2017 0 Ladiayet
1500 Roman
Sale 1500 Roman
Sale 1500 Roman
Albo 2016 - 1500 Roman
Albo 2016 - 1500 Roman
Albo 2016 - 1500 Roman
Albo 2016 - 1500 Roman
1 2016 Roman
1 2

 | 4.
68.
9 Stord
9 St
848.
54.
54.
54.
54.
55.
54.
54.
54.
54.
54 | Saymbur Indiana
Sinetiyula Indiana
Sunt Bandi Pi
Gaon Banda Pi
Gaon Chy Indiana
Wapanasa Ni
Wapanasa Ni
Wapanasa Ni
Wabasa Ni
Wabasa Ni
Wabasa Ni
Wabasa Ni

 | Jackess
Shelay
Viga
Plandarph
Rodar
Kitos
Wideets
Koccusha
Davees

 | Labors - 49
Gravenital - 30
Seythau - 58
Seythau - 58
Gravenital - 30
Labors - 68
Crawenital - 30
Labors - 68
Vincense - 60
Vincense - 60
For Wayne - 29
Vincense - 60
Juncense - 60
Juncense - 60
 | Tom Weyks
Bit Eventum
Janober Abes
Tant Saitt
Genri Wodhard
Bad Mox
Bitett Dokash
Biglar Addeston
Saitt Richardson
Just Bakest
Bayan Sangasketter | 785-587-558
812-853-585
812-853-105
31230556
31230556
31232-562
312-254-2901
312-254-2901
312-65-4413
812-264-4413
812-254-468
812-254-468
812-254-468
812-254-468 | | Cindy Walton
Bit Suntran
Jacobie Jones
Tent Suit
Gener Wilchard
Marine Fraig
Bitweit Docean
Bitweit Docean
Bitweit Schemon
Sout Richardson
Jart Biester
Bitgan Sangesketter | No6-681-161a Exerction of Copy Cluster Michigan 187-962-24011 Kinghangharan Labor 187-962-962-24011 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-962 Kinghangharan Labor <td>track
Detwend by
supplar
dump
track
Track</td> <td>Tam Voyes
Ball Evenhant
Jennike Zoes
Tear Saut
Band Datad
Ball Mark
Bind Datad
Bigge Adestan
Bigge Adestan
Saut Balan
Jett Banin
Baga Sangestetter</td> <td>9 web costs Auchi 31 Tar 24 Sataki 107 A La Mar Bartis 107 A La Mar Bartis 107 A La Mar Sataki 107 A La Mar Sataki 107 A La Mar Sataki 108 Barting Sata Sataki 109 Barting Sata Sataki 100 Barting Sata Sataki 101 Barting Sata Sataki 102 Barting Sata Sataki 103 Barting Sata Sataki 104 Barting Sataki Sataki
 105 Barting Sataki Sataki 106 Barting Sataki Sataki 107 Barting Sataki Sataki 108 Barting Sataki Sataki 109 Barting Sataki Sataki 100 Barting Sataki Sataki</td> <td>b Idaa
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N</td> <td>Rush
Washington
Jackson
Shelby
Str.Joseph
Viga
Porter
Rosciuska
Daviess
Linka</td> <td>Dance of balance delivery delivery times 74M to 10M Minutes they Dollar</td> <td>or default and
the second second second second second
memory is a set of a second seco</td> | track
Detwend by
supplar
dump
track
Track | Tam Voyes
Ball Evenhant
Jennike Zoes
Tear Saut
Band Datad
Ball Mark
Bind Datad
Bigge Adestan
Bigge Adestan
Saut Balan
Jett Banin
Baga Sangestetter
 | 9 web costs Auchi 31 Tar 24 Sataki 107 A La Mar Bartis 107 A La Mar Bartis 107 A La Mar Sataki 107 A La Mar Sataki 107 A La Mar Sataki 108 Barting Sata Sataki 109 Barting Sata Sataki 100 Barting Sata Sataki 101 Barting Sata Sataki 102 Barting Sata Sataki 103 Barting Sata Sataki 104 Barting Sataki Sataki 105 Barting Sataki Sataki 106 Barting Sataki Sataki 107 Barting Sataki Sataki 108 Barting Sataki Sataki 109 Barting Sataki Sataki 100 Barting Sataki Sataki | b Idaa
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N | Rush
Washington
Jackson
Shelby
Str.Joseph
Viga
Porter
Rosciuska
Daviess
Linka
 | Dance of balance delivery delivery times 74M to 10M Minutes they Dollar | or default and
the second second second second second
memory is a set of a second seco |
| μ γ διαγία Οποίου μα γ δι | 430
500
7000
150
4000
500
430
1300
430
525
3000
190
190
190
190
190
190
190 | 10x 1 | University Set
Transmit Set
University Set
Universi

 | 79-88 City of the City of City of the City of

 | a 2011 Billion; CPU BBG 7. Ar. BB 7. Ar. BB 7. Ar.

 | 4.
46.
5 Bird
5 St
46.
46.
46.
46.
46.
46.
46.
46.
 | Saymbur Indiana
Sinetiyula Indiana
Sunt Bandi Pi
Gaon Banda Pi
Gaon Chy Indiana
Wapanasa Ni
Wapanasa Ni
Wapanasa Ni
Wabasa Ni
Wabasa Ni
Wabasa Ni
Wabasa Ni

 | Jackets
Shelay
Viga
Plandarph
Rodar
Kitos
Midaeth
Koccusha
Davees

 | Liferon - 40
Ganestide - 20
Serptisa - 18
Serptisa - 18
Ganestide - 20
Liferon - 80
Constraints - 10
Constraints - 10
Feb Ways - 20
Verseture - 40
Feb Ways - 20
Liferon - 40
Serptisa - 40
Serptisa - 40 | Tan Yugas
Bill Genhart
Janober Janes
Tan Tenth
Gant Weslant
Kan Walant
Kan Ruhardan
Bigas Adarsan
Bigas Adarsan
Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Bigas Adar | 786 641-538
81 2480 7001
81 2484 100
81 2484 100
81 2484 100
81 2484 100
81 2484 100
81 2486 100
91 820 100
91 820 100
91 820 2413
81 240 2413
81 20 440
81 20 40
81 2 | | Cody Meson
Bit Cardon Tarasa
Ancolar Janes
Test Batt
Gant Motoria
Bant Motoria
Bart Dotasi
Baya Andreas
Bart Dotasi
Baya Andreas
Baya Sageketar
Heary Pensita Manine Kola
Jan Best
Janti Lendol
Keni Marti
 | NA6451110 TOTAL CONTRACT OF A CO | track
Detwend by
supplar
dump
track
Track
 | Tan Vayles
Bill Guestan
Janober Zones
Tans Gatt
Gant Woosten
Kent Woosten
Bill Mick
Bent Datason
Bilgen Addestin
Bilgen Addestin
Bilgen Addestin
Bilgen Addestin
Bilgen Stangestemme
Bilgen Stangestemme
Bilgen Stangestemme
Datason Stangestemme
Jahren Stangestemme
Jahr | 10.4 kt mar ApJ 10.4 kt mar ApJ 10.4 kt mar Ball | b Idaa
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N | Rush
Washington
Jackson
Shelby
Str.Joseph
Viga
Porter
Rosciuska
Daviess
Linka
 | Dance of balance delivery delivery times 74M to 10M Minutes they Dollar | default and default and default and default and and default and and and default and and and default and and default and d |
| Dig of these - Considera
Dig of the Section - Constrators
Dig of the Heyel - Constrators
Dig of the Heyel Reset - Constrators
Dig of the Nation Stever - Constrators
Dig of the Nations - Constrators | 430
500
7000
150
4000
500
430
1300
430
525
3000
190
190
190
190
190
190
190 | 10x 1 | University Set
Transmit Set
University Set
Universi

 | Trans Op of Earl 20.30 Terrer Name Theory 20.31 Terrer Name Theory 20.32 Terrer Name Theory 20.33 Terrer Name Theory 20.34 Terrer Name Theory 20.35 Terrer Name Theory

 | a 2011 Blow DW 885 F.A. sile 400 Hall wold 721 Statiget Blow 1523 Dates wold 721 Statiget Wold 1523 Dates Wold 721 Statiget Wold 151 Statiget

 | 4.
5. Stad
5. Stad | Seynor Ivdana
Selayda Ivdana
Sach Bad N
Fare Haar N
Han Haar N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Kasha N
Care Yort Ivdana
Novah Ivdana

 | Jucketon
Schelby
St. Jungth
Wolf
Reduction
Reduction
Reduction
Reduction
Lake
Class
Class
Class
Class
Class
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reductio

 | Liferon - 40
Grandelle - 20
Barphon - 40
Barphon - 40
Grandelle - 20
Liferon - 40
Grandelle - 20
Liferon - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Sandreichen - 10
Grandelle - 10
Barphon - 40
Segnitur - 40 | Tan Yupes
Bill Guodar Jones
Janobar Jones
Tanoli Kanan
Gann Mindara
Kan Mindara
Kanan
Bigan Andresan
Kanan
Kanan
Kanan
Kanan
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka | 794 641-533
872 483 546
872 484 546
872 484 546
872 585 546
872 585 546
775 623 546
775 623
547
775 623 647
775 623 647
775 623 647
775 623 647
775 643 547
775 643 547
775 643 547
775 643 647
775 648 647
776 648 647
776 648 647 | | Circly Metton
Bit Gundrat
Janviller Janes
Tests Bart
Gener Mission
Binner Mission
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Method
Jahr Steigebachter
Jahr Nets
Jahr Steigebachter
Jahr Nets
Jahr Nets | No6-681-161a Exerction of Copy Cluster Michigan 187-962-24011 Kinghangharan Labor 187-962-962-24011 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-2402 Kinghangharan Labor 187-962-962-962 Kinghangharan Labor <td>track
Detwend by
supplar
dump
track
Track</td> <td>Tan Vuytes
Bil Gestan
Janober Janes
Genet Worksten
Binst Mark
Binst Konsten
Binger Advanste
Binger Advanste
Jacob Fander
Jacob Fander
Ja</td> <td>10 - 60 cm ApJA 10 - 60 cm</td> <td>s Edans
N N
N N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N</td> <td>Rush
Washrogan
Jackatan
Sinatay
Yaga
Yaga
Parter
Rasolusha
Davless
Like
Clark
Clark
Clark
Clark
Clark</td> <td>Dance of balance delivery delivery times 74M to 10M Minutes they Dollar</td> <td>or default All
Sectors and a sector and a sector and a
Sector and a sector and a sector and a
Beneric sector and a sector and a
Beneric sector and a sector and a
Beneric sector and a sector and a
Sector and a sector and a sector and a
Beneric sector and a
Beneri</td> | track
Detwend by
supplar
dump
track
Track
 | Tan Vuytes
Bil Gestan
Janober Janes
Genet Worksten
Binst Mark
Binst Konsten
Binger Advanste
Binger Advanste
Jacob Fander
Jacob Fander
Ja | 10 - 60 cm ApJA 10 - 60 cm | s Edans
N N
N N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N | Rush
Washrogan
Jackatan
Sinatay
Yaga
Yaga
Parter
Rasolusha
Davless
Like
Clark
Clark
Clark
Clark
Clark
 | Dance of balance delivery delivery times 74M to 10M Minutes they Dollar | or default All
Sectors and a sector and a sector and a
Sector and a sector and a sector and a
Beneric sector and a sector and a
Beneric sector and a sector and a
Beneric sector and a sector and a
Sector and a sector and a sector and a
Beneric sector and a
Beneri |
| Day of Sense Constants
Day of Sense Constants
The | 430
500
7000
150
4000
500
430
1300
430
525
3000
190
190
190
190
190
190
190 | 10x 1 | University Set
Transmit Set
University Set
Universi

 | Trans Op of Earl 20.30 Terrer Name Terrer 20.31 Terrer Name Terrer 20.31 Terrer Name Terrer 20.32 Terrer Name Terrer 20.31 Terrer Name Terrer 20.32 Terrer Name Terrer 20.31 Terrer 20.32 Terrer 20.31 Terrer 31.30 Clark Cla. Majl 20.32 Clark Cla. Majl 20.33 Clark Cla. Majl 20.34 Clark Cla. Majl 20.35 Clark Cla. Majl 20.37 Clark Cla. Majl 20.37 Clark Cla. Majl 20.37 Clark Cla. Majl

 | a 2011 Blow, and an an an and an

 | 4.
5. Stad
5. Stad | Seynor Ivdana
Selayda Ivdana
Sach Bad N
Fare Haar N
Han Haar N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Kasha N
Care Yort Ivdana
Novah Ivdana

 | Jucketon
Schelby
St. Jungth
Wolf
Reduction
Reduction
Reduction
Reduction
Lake
Class
Class
Class
Class
Class
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reductio

 | Liferon - 40
Grandelle - 20
Barphon - 40
Barphon - 40
Grandelle - 20
Liferon - 40
Grandelle - 20
Liferon - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Sandreichen - 10
Grandelle - 10
Barphon - 40
Segnitur - 40 | Tan Yupes
Bill Guodar Jones
Janobar Jones
Tanoli Kanan
Gann Mindara
Kan Mindara
Kanan
Bigan Andresan
Kanan
Kanan
Kanan
Kanan
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka
Antonaka | 794 641-533
872 483 546
872 484 546
872 484 546
872 585 546
872 585 546
775 623 546
775 623 547
775 623 647
775 623 647
775 623 647
775 623 647
775 643 547
775 643 547
775 643 547
775 643 647
775 648 647
776 648 647
776 648 647
 | | Cody Matter
BB Eventra
Januari
Januari
Marcella Januari
Marcella Matter
Barri Matter
Marcella Matter
Marcella Matter
Jan Bassan
Marcella Matter
Jan Read
Jan Kasal
Jan Kasal
Jan Kasal
Jan Kasal
Jan Kasal | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | track
Detwend by
supplar
dump
track
Track | Tan Vuytes
Bil Gestan
Janober Janes
Genet Worksten
Binst Mark
Binst Konsten
Binger Advanste
Binger Advanste
Jacob Fander
Jacob Fander
Ja | 10 - 60 cm ApJA 10 - 60 cm | s Edans
N N
N N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
N
 | Rush
Washrogan
Jackatan
Sinatay
Yaga
Yaga
Parter
Rasolusha
Davless
Like
Clark
Clark
Clark
Clark
Clark | Dance of balance delivery delivery times 74M to 10M Minutes they Dollar |
 |
| In a family constant
of the second s | 430
500
7000
150
4000
500
430
1300
430
525
3000
190
190
190
190
190
190
190 | 10x 1 | University Set
Transmit Set
University Set
Universi

 | Trans Op of Earl 20.30 Terrer Name Terrer 20.31 Terrer Name Terrer 20.31 Terrer Name Terrer 20.32 Terrer Name Terrer 20.31 Terrer Name Terrer 20.32 Terrer Name Terrer 20.31 Terrer 20.32 Terrer 20.31 Terrer 31.30 Clark Cla. Majl 20.32 Clark Cla. Majl 20.33 Clark Cla. Majl 20.34 Clark Cla. Majl 20.35 Clark Cla. Majl 20.37 Clark Cla. Majl 20.37 Clark Cla. Majl 20.37 Clark Cla. Majl

 | a 2011 Billion; CPU BBG 7. Ar. BB 7. Ar. BB 7. Ar.

 | 4.
5. Stad
5. Stad | Snythey Indana
Snytheyin Indana
Saugh Band N
Russi Banda N
Tarin Hadas N
Habao Cay Pidana
Vigidana N
Wataan N
Mataan M
Mataan M
M
Mataan M
Mataan M

 | Jucketon
Schelby
St. Jungth
Wolf
Reduction
Reduction
Reduction
Reduction
Lake
Class
Class
Class
Class
Class
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reduction
Reductio

 | Liferon - 40
Grandelle - 20
Barphon - 40
Barphon - 40
Grandelle - 20
Liferon - 40
Grandelle - 20
Liferon - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Sandreichen - 10
Grandelle - 10
Barphon - 40
Segnitur - 40 | Tan Yugas
Bill Genhart
Janober Janes
Tan Tenth
Gant Weslant
Kan Walant
Kan Ruhardan
Bigas Adarsan
Bigas Adarsan
Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Adarsan
Bigas Adarsan
Bigas Adar | 786 641-538
81 2480 7001
81 2484 100
81 2484 100
81 2484 100
81 2484 100
81 2484 100
81 2486 100
91 820 100
91 820 100
91 820 2413
81 240 2413
81 20 440
81 20 40
81 2 | | Circly Metton
Bit Gundrat
Janviller Janes
Tests Bart
Gener Mission
Binner Mission
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Method
Jahr Steigebachter
Jahr Nets
Jahr Steigebachter
Jahr Nets
Jahr Nets | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | track
Detwend by
supplar
dump
track
Track | Tan Vayles
Bill Guestan
Janober Zones
Tans Gatt
Gant Woosten
Bingt Motis
Bingt Datason
Bingt Addostin
Bingt Addostin
Bingt Addostin
Bingt Addostin
Bingt Addostin
Bingt Parsan/Master
Payles Sangasather
Datason Kisk
Jane Bingt
Jane B | The status April The A Mark Baye The A Mark
 | b Udan
N Udan
V N V
V Udan
A N V
V Udan
A N V
V Udan
A N V
V N N
N N V
V N N
V Udan
A N V
V V Udan
A N V
V V V V | Rush
Watchogan
Jackaan
Shalay
Sir Jacaph
Yan
Porter
Kasouska
Daviesa
Luke
Clark
Clark
Clark
Clark
Clark
Clark
Daviesa | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge
 | |
| an of all an indexed and a second and a seco | 430
500
7000
150
4000
500
430
1300
430
525
3000
190
190
190
190
190
190
190 | 10x 1 | University Set
Transmit Set
University Set
Universi

 | 79-88 City of Ease City of Ease City of Ease <td>0.97 E GAN CAPI 0.91 E AL CaPI</td> <td>8 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.</td> <td>Ingress Index
Party Index
BackTeen Hour V
Networks N
Networks N
Network N
Network</td> <td>Jobasis
Solity
R. Joseph
R. Joseph
Rose
Rose
Rose
Rose
Rose
Rose
Rose
Rose</td> <td>Libros. 41
Granular 31
Strandar 32
Strandar 31
Strandar 31
Granular 31
Granul</td> <td>In Strategies
Bill Enderford
Jacobse Jacobse
Construction of the Strategies
of Strategies of Strategies
Bill Strategies
Jacobse Strategies
Jacobse</td> <td>No.646-1343 #12.800 (200)</td> <td></td> <td>Gody Weeks
Bit Eandart
An Unite Janes
Tars Education
Control Janes
Berner Program
Berner Program
Berner Program
Anton Program
An</td> <td>Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science</td> <td>track
Detwend by
supplar
dump
track
Track</td> <td>Lan Work
Bill Gentra
Jonobia Jained
Territo Maria
Kara Manaka
Kara Manaka
Kara Manaka
Kara Manaka
Jaili Bener
Daya Basa
Jaili Bener
Daya Basa
Jaili Bener
Daya Basa
Jaili Manaka
Mana Mana
Jaili Manaka
Mana Mana
Jaili Manaka
Mana Manaka
Mana Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka</td> <td>The status April The A Mark Baye The A Mark</td> <td>b Udan
N Udan
V N V
V Udan
A N V
V Udan
A N V
V Udan
A N V
V N N
N N V
V N N
V Udan
A N V
V V Udan
A N V
V V V V</td> <td>Rush
Watchogan
Jackaan
Shalay
Sir Jacaph
Yan
Porter
Kasouska
Daviesa
Luke
Clark
Clark
Clark
Clark
Clark
Clark
Daviesa</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td> <td></td>
 | 0.97 E GAN CAPI 0.91 E AL CaPI

 | 8 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. | Ingress Index
Party Index
BackTeen Hour V
Networks N
Networks N
Network

 | Jobasis
Solity
R. Joseph
R. Joseph
Rose
Rose
Rose
Rose
Rose
Rose
Rose
Rose

 | Libros. 41
Granular 31
Strandar 32
Strandar 31
Strandar 31
Granular 31
Granul | In Strategies
Bill Enderford
Jacobse Jacobse
Construction of the Strategies
of Strategies of Strategies
Bill Strategies
Jacobse
 | No.646-1343 #12.800 (200) | | Gody Weeks
Bit Eandart
An Unite Janes
Tars Education
Control Janes
Berner Program
Berner Program
Berner Program
Anton Program
An | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | track
Detwend by
supplar
dump
track
Track | Lan Work
Bill Gentra
Jonobia Jained
Territo Maria
Kara Manaka
Kara Manaka
Kara Manaka
Kara Manaka
Jaili Bener
Daya Basa
Jaili Bener
Daya Basa
Jaili Bener
Daya Basa
Jaili Manaka
Mana Mana
Jaili Manaka
Mana Mana
Jaili Manaka
Mana Manaka
Mana Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka
Manaka | The status April The A Mark Baye The A Mark
 | b Udan
N Udan
V N V
V Udan
A N V
V Udan
A N V
V Udan
A N V
V N N
N N V
V N N
V Udan
A N V
V V Udan
A N V
V V V V | Rush
Watchogan
Jackaan
Shalay
Sir Jacaph
Yan
Porter
Kasouska
Daviesa
Luke
Clark
Clark
Clark
Clark
Clark
Clark
Daviesa | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge |
 |
| In a family constant
of the second s | 430
500
7000
150
4000
500
430
1300
430
525
3000
190
190
190
190
190
190
190 | 10x 1 | University Set
Transmit Set
University Set
Universi

 | Trans Op of Earl 20.30 Terrer Name Terrer 20.31 Terrer Name Terrer 20.31 Terrer Name Terrer 20.32 Terrer Name Terrer 20.31 Terrer Name Terrer 20.32 Terrer Name Terrer 20.31 Terrer 20.32 Terrer 20.31 Terrer 31.30 Clark Cla. Majl 20.32 Clark Cla. Majl 20.33 Clark Cla. Majl 20.34 Clark Cla. Majl 20.35 Clark Cla. Majl 20.37 Clark Cla. Majl 20.37 Clark Cla. Majl 20.37 Clark Cla. Majl

 | a 2011 Blow, and an an an and an

 | 8 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. | Seynor Ivdasa
Selayida Ivdasa
Sashibad N
Parekas N
Hanada N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Walash N
Kashing N
Nashing N
Sashi Vidasa
Nashi Vidasa
Nashi Vidasa

 | Jobasis
Solity
R. Joseph
R. Joseph
Rose
Rose
Rose
Rose
Rose
Rose
Rose
Rose

 | Liferon - 40
Grandelle - 20
Barphon - 40
Barphon - 40
Grandelle - 20
Liferon - 40
Grandelle - 20
Liferon - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Vocasion - 40
Liferon - 40
Sandreichen - 10
Grandelle - 10
Barphon - 10
Sandreichen - 10 | Tan Yupes
Bi Gundar Janei
Janobar Janei
Genn Weiter
Genn Weiter
Kenn Kostan
Kenn Kostan
Kenn Kostan
Kenn Kostan
Kenn Kenadan
Jan Kostan
Kenn Kenadan
Jann Kenadan
Jann Kenada
Jann Kenada
Jann Kenada
Jann Kenada
Kenada Kenada Kenada
Kenada Kenada Kenada
Kenada Kenada Kenada
Kenada Kenada Kenada
Kenada Kenada Kenada
Kenada Kenada Kenada Kenada
Kenada Kenada Kenada Kenada
Kenada Kenada Kenada Kenada
Kenada Kenada Kenada Kenada Kenada Kenada
Kenada Kenada Kenada Kenada Kenada Kenada
Kenada Kenada Ke | 794
641-533
872 483 546
872 484 546
872 484 546
872 585 546
872 585 546
775 623 546
775 623 547
775 623 647
775 623 647
775 623 647
775 623 647
775 643 547
775 643 547
775 643 547
775 643 647
775 648 647
776 648 647
776 648 647 | | Circly Metton
Bit Gundrat
Janviller Janes
Tests Bart
Gener Mission
Binner Mission
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Dicksen
Binner Method
Jahr Steigebachter
Jahr Nets
Jahr Steigebachter
Jahr Nets
Jahr Nets | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | track
Detwend by
supplar
dump
track
Track | Ten Voyles
al E Gorbard
Januari Zones
Ten Sollan
Generation
Solland
Berger Aubertan
Berger Aubertan | The status April The A Mark Baye The A Mark
 | b Udan
N Udan
V N V
V Udan
A N V
V Udan
A N V
V Udan
A N V
V N N
N N V
V N N
V Udan
A N V
V V Udan
A N V
V V V V | Rush
Watchogan
Jackaan
Shalay
Sir Jacaph
Yan
Porter
Kasouska
Daviesa
Luke
Clark
Clark
Clark
Clark
Clark
Clark
Daviesa | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge |
 |
| an of all an indexed and a second and a seco | 489 480 1500 1500 1500 1500 4000 400 400 400 400 400 400 400 400 | 10x 1 10x | University Set
Transmit Set
University Set
Universi

 | N.B. Op Visit B Op Visit

 | 0 0.01 2.02 0.02 0.01 2.02 0.02 0.01 2.02 0.02 0.01 2.02 0.02 0.01 2.02 0.02 0.01 2.02 0.02 0.01 0.02 0.02 0.01 0.02 0.02 0.01 0.02 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.01 0.01 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 <tr< td=""><td>6
6
6
6
7
8
8
10
10
10
10
10
10
10
10
10
10</td><td>largen blakas
Barbych blaka
Barbych blaka
Barbych blaka
Barbych blaka
Barbych blaka
Network blaka
Weiner blakas
Method blakas
Me</td><td>Joolan
Sonky
Way
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacas</td><td>Libras. 8
Grandon 3
Territoria 2
Grandon 3
Grandon 2
Grandon 2
Grandon</td><td>I del vogen
del ciudado del
del ciudado del</td><td>No.646-134 #15.80.000 #15.80.000 #15.80.000 #15.80.000 #15.80.000 #15.80.000 #15.80.000 #15.80.000 #15.80.000
#15.80.000 #1</td><td></td><td>Conju Realisti
Bel Example
Marcal Section 2014
Anna 2014
Construction 2014
Section 2014
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Ander Lender
Section Space
Section Space
Space
Space Space
Space Space
Space Space
Space Space
Space Space Space
Space Space Space
Space Space Space Space Space
Space Space Space Space Space Space
Space Space Space Space Space Space Space Space
Space Space Space Space Space Space Space Space Space Space Space
Space Space Spac</td><td>Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science</td><td>track
Detwend by
supplar
dump
track
Track</td><td>The Water
In Flandson
In Flandson
Marken
Marken
Start Junt
Start Start
Start Start Start
Start Start Start
Start Start Start
Start Start Start
Start Start Start Start
Start Start St</td><td>19 - 94 cm Auxil 19 - 74 cm Auxil 20 - 74 cm Auxil</td><td>b Edan
C SN b
C SN b</td><td>Rush
Rushogina
Jackan
Soshy
Yigi
Puna
Puna
Sasouth
Daviess
Lake
Lake
Care
Sasouth
Daviess
Lake
Care
Sasouth
Daviess
Lake
Care
Sasouth
Daviess
Lake
Care
Sasouth
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Lake
Daviess
Lake
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Lake
Lake
Lake
Lake
Lake
Lake
Lake</td><td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td><td></td></tr<> | 6
6
6
6
7
8
8
10
10
10
10
10
10
10
10
10
10 | largen blakas
Barbych blaka
Barbych blaka
Barbych blaka
Barbych blaka
Barbych blaka
Network blaka
Weiner blakas
Method blakas
Me

 | Joolan
Sonky
Way
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacas

 | Libras. 8
Grandon 3
Territoria 2
Grandon 3
Grandon 2
Grandon | I del vogen
del ciudado del
del ciudado del | No.646-134 #15.80.000 #1
 | | Conju Realisti
Bel Example
Marcal Section 2014
Anna 2014
Construction 2014
Section 2014
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Barrier Berger
Ander Lender
Section Space
Section Space
Space
Space Space
Space Space
Space Space
Space Space
Space Space Space
Space Space Space
Space Space Space Space Space
Space Space Space Space Space Space
Space Space Space Space Space Space Space Space
Space Space Space Space Space Space Space Space Space Space Space
Space Space Spac | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | track
Detwend by
supplar
dump
track
Track | The Water
In Flandson
In Flandson
Marken
Marken
Start Junt
Start Start
Start Start Start
Start Start Start
Start Start Start
Start Start Start
Start Start Start Start
Start Start St | 19 - 94 cm Auxil 19 - 74 cm Auxil 20 - 74 cm Auxil | b Edan
C SN b
C SN b |
Rush
Rushogina
Jackan
Soshy
Yigi
Puna
Puna
Sasouth
Daviess
Lake
Lake
Care
Sasouth
Daviess
Lake
Care
Sasouth
Daviess
Lake
Care
Sasouth
Daviess
Lake
Care
Sasouth
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Lake
Daviess
Lake
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Daviess
Lake
Lake
Lake
Lake
Lake
Lake
Lake
Lake | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | |
| an of all an indexed and a second and a seco | 480
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1900
1 | 10x 1 | University Set
Transmit Set
University Set
Universi

 | N # Op / Dis # 20 Gal and Bar # 20 Gal and Bar # 20 Gal and Bar 0 = 000 Gal and Bar 0 = 0000 Gal and Bar 0 = 0000 Gal and Bar

 | a

 | 6 | Ingress Instance Stabulycie Materia Stabulycie Materia Stabulycie Materia Stabulycie Materia Stabulycie Materia Stabulycie Materia Warder Materia Warder Materia Mathematic N Without Materia Staburycie N Warder Materia Staburycie N Staburycie N Staburycie N Admunycie Materia Materia Materia Materia Materia Materia Materia M

 | Joodan
Jondan
Sinday
Yap
Picture
Picture
Picture
Picture
Picture
Ducess
Cark
Cark
Cark
Cark
Cark
Cark
Cark
Cark

 | Liphon. Int
Department of the
Bergener. 18.
Bergener. 18.
Department of the
Department of the
Departme | I des trapes
Bi de la cata ar
de l | No.640-133 9.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | | Conference
Bit Example
In
Texample
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
International
Internati | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | Ten Vigne
Bill Landon
Wars Judi
Gant Wars Judi
Gant Wars Judi
Sant Dalam
Barra Jan Sant Dalam
Barra Sant Dalam
Barra Sant Dalam
Barra Sant Dalam
Ang Penensethan Pana
Ang Penensethan Pana
Barra Pana
Ang Penensethan Pana | 19-04 cbm/
19-04 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
71 cbm/
7 | b Edans
F (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) |
Rupp
Readingtone
Standard
Standard
Standard
Standard
Readingtone
Readingtone
Readingtone
Readingtone
Readingtone
Carriers
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | |
| an of all an analysis of a second sec | 40
40
700
100
40
40
40
40
40
40
40
40
40
40
40
40
4 | 10x 1 | Uncand bill
Transis Sia
Carpit Stransis
Transis Sia
Carpit Sia
Signal Signal S

 | No Op (100)
Copy 2 and
Copy 2 and
Cop

 |

 | 6
 | Ingress Instance Stabulycie Materia Stabulycie Materia Stabulycie Materia Stabulycie Materia Stabulycie Materia Stabulycie Materia Warder Materia Warder Materia Mathematic N Without Materia Staburycie N Warder Materia Staburycie N Staburycie N Staburycie N Admunycie Materia Materia Materia Materia Materia Materia Materia M

 | Joolan
Sonky
Way
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacas

 | Lipura at
Segment 20 -
Segment 2 | I del vogen
del canada nel
del canada nel
d | No.60:104 No.60:104 4.2.4.4.6.2.2.2 No.60:104 4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | | Conju
Balan
Balawa
Manaka
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Kata | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | traix
Detvend by
supplar
dump
traix
Traix | The Ways
BI Cardword
BI Cardw | 19-04 cbm/
19-04 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
71 cbm/
7 | b Edans
F (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) |
Rupp
Readingtone
Standard
Standard
Standard
Standard
Readingtone
Readingtone
Readingtone
Readingtone
Readingtone
Carriers
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | |
| an of all an analysis of a second sec | 40
40
700
100
40
40
40
40
40
40
40
40
40
40
40
40
4 | 10x 1 | Uncand bill
Transis Sia
Carpit Stransis
Transis Sia
Carpit Sia
Signal Signal S

 | No. Op the last
Constraints #1 Constraints #2 Constraints #2 Constraints #2 Constraints #2 Constraints #2 Constraints #3 Non-
tionts #3 Constraints #3 Constraints #3 Constraints #3 Constraints #4 Constraints #5 Constraints

 |

 | 6 | Ingram Indiana Statuto No

 | Jonan
Jonan
Sinday
Yug
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Pacasph
Cash
Cash
Cash
Cash
Cash
Cash
Cash
Cas

 | Lipura at
Segment 20 -
Segment 2 | I des trapes
Bill danskar
2015 - Starker
Stark Stark
Stark Stark
Stark
Stark Stark
Stark Stark
Stark | No.60:104 No.60:104 4.2.4.4.6.2.2.2 No.60:104 4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | |
Conjunction
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Descr | 3.0010 0.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | The Ways
IN I Carlot Ways
I Carlot Wa | 19-04 cbm/
19-04 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
61 cbm/
71 cbm/
7 | b Edans
F (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
 | Rupp
Readingtone
Standard
Standard
Standard
Standard
Readingtone
Readingtone
Readingtone
Readingtone
Readingtone
Carriers
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing
Developing | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | |
| an of all an analysis of a second sec | 40
40
700
100
40
40
40
40
40
40
40
40
40
40
40
40
4 | 10x 1 | Uncand bill
Transis Sia
Carpit Stransis
Transis Sia
Carpit Sia
Signal Signal S

 | No Op (120) 27 Cop (2 a) 28 Cop (2 a) 29 Cop (2 a) 20 Cop (2 a) 20 Cop (2 a) 21 Cop (2 a) 22 Cop (2 a) 23 Cop (2 a) 24 Desters (2 a) 25 Cop (2 a) 26 Cop (2 a) 26 Cop (2 a) 26 Cop (2 a) 27 Desters (2 a) 28 Desters (2 a) 29 Desters (2 a) 29 Desters (2 a) 20 Desters (2 a) 20 Desters (2 a) 21 Desters (2 a) 22 Desters (2 a)

 |

 | ь | Impact Hadam Backback Backback Backback Weissee Backback Backback Mackback Backback Backbackback Mackback Backback Backbackbackbackbackbackbackbackbackbackb

 | Archies
Archies
Stoday
Vigo
Archies
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process

 | Libro. III
Libro. III
September 13
September 13
September 13
September 14
September 14
Septem | I des trapes
Bill danskar
2015 - Starker
Stark Stark
Stark Stark
Stark
Stark Stark
Stark Stark
Stark | No.60-114 No.60-114 4.2.4.2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | | Conju
Balan
Balawa
Manaka
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Katalan
Kata | Nakati Dia Statumento Dia Versione Science Valuati Dia Statu Dia Versione Science
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | The Ways
BI Cardword
BI Cardw | The start of the s | NGAN
 | Ruch,
Reschoperator
Anathometar
Anathometar
In Annoperator
Yogi
Paran
Rescubia
Dariotsi
Labe
Labe
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clar | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | |
| an of all an analysis of a second sec | 40
40
700
100
40
40
40
40
40
40
40
40
40
40
40
40
4 | 10x 1 | Uncand bill
Transis Sia
Carpit Stransis
Transis Sia
Carpit Sia
Signal Signal S

 | No Op (120) 27 Cop (2 a) 28 Cop (2 a) 29 Cop (2 a) 20 Cop (2 a) 20 Cop (2 a) 21 Cop (2 a) 22 Cop (2 a) 23 Cop (2 a) 24 Desters (2 a) 25 Cop (2 a) 26 Cop (2 a) 26 Cop (2 a) 26 Cop (2 a) 27 Desters (2 a) 28 Desters (2 a) 29 Desters (2 a) 29 Desters (2 a) 20 Desters (2 a) 20 Desters (2 a) 21 Desters (2 a) 22 Desters (2 a)

 |

 | ь | Impact Hadam Backback Backback Backback Weissee Backback Backback Mackback Backback Backbackback Mackback Backback Backbackbackbackbackbackbackbackbackbackb

 | Archies
Archies
Stoday
Vigo
Archies
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process
Process

 | Lipura at
Segment 20 -
Segment 2 | I des trapes
Bill danskar
2015 - Starker
Stark Stark
Stark Stark
Stark
Stark Stark
Stark Stark
Stark | No.60-114 No.60-114 4.2.4.2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | |
Conjunction
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Descr | 3.0010 0.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | In the Wards
Series of the Series of Series of Series
Series of Series of Series of Series
Series of Series of Series of Series
Series of Series of Series of Series of Series of Series
Series of Series of Series of Series of Series of Seri | The start of the s | NGAN
 | Ruch,
Reschoperator
Anathometar
Anathometar
In Annoperator
Yogi
Paran
Rescubia
Dariotsi
Labe
Labe
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clark
Clar | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | |
| | 48 58 1000 1000 10000 1000 10000 1000 10000 1000 10000 1000 10000 1000 | 10x 1 | Interest in a second se

 | No Op the
Data Sector 20 The Sector 20 <td></td> <td>6</td> <td>Lipper Allenti Allenti Lipper Allenti Allenti Allenti Allenit Alleni</td> <td>Johan Januari Solay Solay Solay Vigani Solay Vigani Solay Vigani Solay Solay Solay Solay Solay Solay Solay Solay Solay Con Solay Con Solay Solay Solay<!--</td--><td>Lipes 4 in</td><td>I des trapes
Bill danskar
2015 - Starker
Stark Stark
Stark Stark
Stark
Stark Stark
Stark Stark
Stark</td><td>No. 44-45
44 (1997)
14 (1997)</td><td></td><td>Constrained and a second a</td><td>3.0010 0.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010</td><td>yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll</td><td>¹ Sin Version
2010 Control Control Control
Review Control Control
Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control Control
Control Control Control Control
Control Control Control Control
Control Control Control Control Control Control Control
Control Control Control</td><td>International Automatical Sectors of Automati</td><td>b b R R
 R R R R R R R R R R R R R R R R R R</td><td>Ruph
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machage</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td></td></td> |

 | 6 | Lipper Allenti Allenti Allenti Allenit Alleni

 | Johan Januari Solay Solay Solay Vigani Solay Vigani Solay Vigani Solay Solay Solay Solay Solay Solay Solay Solay Solay Con Solay Con Solay Solay Solay </td <td>Lipes 4 in</td> <td>I des trapes
Bill danskar
2015 - Starker
Stark Stark
Stark Stark
Stark
Stark Stark
Stark Stark
Stark</td> <td>No. 44-45
44 (1997)
14 (1997)</td> <td></td> <td>Constrained and a second a</td> <td>3.0010 0.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010</td> <td>yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll</td> <td>¹ Sin Version
2010 Control Control Control
Review Control Control
Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control Control
Control Control Control Control
Control Control Control Control
Control Control Control Control Control Control Control
Control Control Control</td> <td>International Automatical Sectors of Automati</td> <td>b b R R R
 R R R R R R R R R R R R R R R R R R R</td> <td>Ruph
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machage</td> <td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td> <td></td> | Lipes 4 in | I des trapes
Bill danskar
2015 - Starker
Stark Stark
Stark Stark
Stark
Stark Stark
Stark Stark
Stark | No. 44-45
44 (1997)
14 (1997) | | Constrained and a second a | 3.0010 0.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010 1.0010 1.0010 0.0010
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock
of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | ¹ Sin Version
2010 Control Control Control
Review Control Control
Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control
Control Control Control Control
Control Control Control Control
Control Control Control Control
Control Control Control Control Control Control Control
Control Control | International Automatical Sectors of Automati | b b R R |
Ruph
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machagen
Machage | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | |
| a r Jaho Andrea
a r Alaba And | 48 58 100 100 100 | 100 100 | Interest in a second se

 | Nam Optimized 0 1 Control of the second

 |

 | 6 | Lipped Allow Allow Lipped

 | Archen
Archen
Solaby
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page
Page

 | Libro. III
Libro. III
September 13
September 13
September 13
September 14
September 14
Septem | I des trapes
Bill destantes
and destantes
Anno 1990
The Institution
The Institution
The Institution
The Institution
The Institution
Server Institution
Anno Homes
Anno Homes
The Institution
Anno Homes
Anno | | | in the second se |
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock
of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | Graphics and a second s | In the start of th | bill bill N N | Repl
Mechanger
Mechanger
Mechanger
Statute
Statute
Statute
Statute
Statute
Cash
Cash
Cash
Cash
Cash
Cash
Cash
Cash
 | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | Ale Terro parager of dela ale conception of dela ale conceptio |
| | 48 68 68 68 100 100 | DD DD DD < | Statustic Separation Separation Separation <td< td=""><td>Nam Opposite 0 </td><td></td><td></td><td>Liptic Allow Liptic 1.00 Liptic 2.00 Liptic<</td><td>Anthen
Anthen
Solaby
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Re</td><td>Lara 6 1</td><td>Include
Sector 2015
Control of the sector 2015
C</td><td></td><td></td><td>in source of the second second</td><td>Honey C. Status Honey C.</td><td>yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock
of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll</td><td>In region of the second second</td><td>In the star
In th</td><td>bill bill 0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0</td><td>Ruchas
Manchas
Sandar
Sandar
Sandar
Ruchas
Cara
Cara
Cara
Cara
Cara
Cara
Cara
Ca</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td>Ale Terro parager of dela ale conception of dela ale conceptio</td></td<> | Nam Opposite 0

 |

 | | Liptic Allow Liptic 1.00 Liptic 2.00 Liptic<

 |
Anthen
Anthen
Solaby
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Republic
Re

 | Lara 6 1 | Include
Sector 2015
Control of the sector 2015
C | | | in source of the second | Honey C. Status Honey C.
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | In region of the second
 | In the star
In th | bill bill 0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0.0 0 0.0 0.0 0 | Ruchas
Manchas
Sandar
Sandar
Sandar
Ruchas
Cara
Cara
Cara
Cara
Cara
Cara
Cara
Ca | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | Ale Terro parager of dela ale conception of dela ale conceptio |
| a r Jaho Andrea
a r Alaba And | 40 50 100 100 100 100 100 100 100 60 100 60 100 60 100 60 100 60 100 60 100 100 | 100 100 100 | Statust III Separation Statust IIII Separation Statust IIII Separation Statust IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

 | Nam Opposite 0

 | If I also and the second sec

 | | Lipter 4000 Lipter 4000 Lipter 8

 | Antenin
Antenin
Soldy
Barby
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Participation
Partico
Participation
Participation
Participat

 | Lipes 4 in | Include
Sector 2015
Control of the sector 2015
C |
 | | in source of the second |
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | In region of the second | In the star
In th | billion billion 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 <
 | Register
Marchael
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Sobaley
Soba | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | Ale Terro parager of dela ale conception of dela ale conceptio |
| | | 201 201 202 201 203 201 204 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 | Statust III Statust III Statust IIII Statust IIII Statust IIII Statust IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

 | NA Guran 1 Second 2 Second 2 Second 2 Second 2 Second 3 Second 4 Second 4 Second 4 Second 5 Second 6 Second 7 Second 8 Second <td></td> <td></td> <td>Bate - Hans Bate - Hans
Bate<td></td><td></td><td>instant
bioten
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
intern</td><td></td><td></td><td>ben bener
were and
the second secon</td><td>Honey C. Status Honey C.</td><td>yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll</td><td>in the second se</td><td>Tri an and a second a</td><td>bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit</td><td>Region of the second se</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td>And the or pupping other
approximation of the second seco</td></td>
 |

 | | Bate - Hans Bate <td></td> <td></td>
<td>instant
bioten
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
intern</td> <td></td> <td></td> <td>ben bener
were and
the second secon</td> <td>Honey C. Status Honey C.</td> <td>yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll</td> <td>in the second se</td> <td>Tri an and a second a</td> <td>bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit</td> <td>Region of the second se</td> <td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td> <td>And the or pupping other
approximation of the second seco</td>
 |

 | | instant
bioten
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
intern | | | ben bener
were and
the second secon | Honey C. Status Honey C.
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock
of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | in the second se | Tri an and a second a | bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit bit | Region of the second se | Please all before delivery, derivery times 7.96 to 379 blockay the Folge
 | And the or pupping other
approximation of the second seco |
| | | 201 201 202 201 203 201 204 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 | Statust III Statust III Statust IIII Statust IIII Statust IIII Statust IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

 | No. Status Status 1 - - Status 2 - - Status 2 - - Status 3 - - Status 3 - - - 4 - - - - 4 - - - - - 4 -

 |

 | | Space Space Space Space Space Space <td< td=""><td>Janaci Bradini Bradini</td><td>Lara 6
1</td><td>Include
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Descripti</td><td></td><td></td><td></td><td>Honey C. Status Honey C.</td><td>yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll</td><td>in the design of the design of</td><td>In the star of the</td><td></td><td>Region of the second se</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td>Ale Nor a particup of plan Ale Nor a particup of plan Ale Normal Normal Ale Normal Normal Ale Normal Normal Normal Normal Normal Ale Normal Normal Normal Normal Normal Ale Normal Norm</td></td<>
 | Janaci Bradini

 | Lara 6 1 | Include
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Description
Descripti | | |
 | Honey C. Status Honey C.
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | in the design of | In the star of the |
 | Region of the second se | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | Ale Nor a particup of plan Ale Nor a particup of plan Ale Normal Normal Ale Normal Normal Ale Normal Normal Normal Normal Normal Ale Normal Normal Normal Normal Normal Ale Normal Norm |
| | | 201 201 202 201 203 201 204 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 | Statust III Statust III Statust IIII Statust IIII Statust IIII Statust IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

 | NA State State 1 -

 |

 | | Space Space Space Space Space Space <td< td=""><td>Janaci Bradini
Bradini</td><td></td><td>instant
bioten
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
intern</td><td></td><td></td><td></td><td>Honey C. Status Honey C.</td><td>yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll</td><td>di ta dan
di ta</td><td>In the star of the</td><td></td><td>Region of the second se</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td>And the or pupping other
approximation of the second seco</td></td<>
 | Janaci Bradini

 | | instant
bioten
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
internet
intern | | |
 | Honey C. Status Honey C.
 | yesk
Dollored by
Loppian
Bruck
Truck
Truck
Truck
Truck
Truck
Weigh hock of
Truck
Using hock of
Truck
Using hock of
Solitonic
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Dollored
Doll | di ta dan
di ta | In the star of the | | Region of the second se | Please all before delivery, derivery times 7.96 to 379 blockay the Folge
 | And the or pupping other
approximation of the second seco |
| | | 201 201 202 201 203 201 204 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 | Statust III Statust III Statust IIII Statust IIII Statust IIII Statust IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

 | NA State State 1 -

 |

 | A A Comparison of the second se | BADE 1000 BADE 1000 BADE 2000 BADE <td>Antenna
Antenna
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Soci</td> <td></td>
<td>HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER</td> <td></td> <td></td> <td></td> <td>Here and Here an</td> <td>Table 1
Second 1
Second</td> <td>distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distan</td> <td>In Print Part and
An and Antipart and Antipartand Antipart and Antipart and Antipart and Antipart and Antipart a</td> <td>Mathematical Mathematical 0 N.S. N.S. 0 N.S. N.S. <td>Вала Вала 1 1 2 2 2 3 3 3 3 3 4 3 5 3 5 3 6 3 6 3 6 3 7 3 6 3 6 3 6 3 6 3 7 3 6 3 6 3 6 3 7 3 7 3 8 4 8 4 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3<</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td>And the or pupping other
approximation of the second seco</td></td> |
Antenna
Antenna
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Soci

 | | HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER
HINDER | | |
 | Here and Here an | Table 1
Second |
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distant
distan | In Print Part and
An and Antipart and Antipartand Antipart and Antipart and Antipart and Antipart and Antipart a | Mathematical Mathematical 0 N.S. N.S. 0 N.S. N.S. <td>Вала Вала 1 1 2 2 2 3 3 3 3 3 4 3 5 3 5 3 6 3 6 3 6 3 7 3 6 3 6 3 6 3 6 3 7 3 6 3 6 3 6 3 7 3 7 3 8 4 8 4 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3<</td> <td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td> <td>And the or pupping other
approximation of the second seco</td> | Вала Вала 1 1 2 2 2 3 3 3 3 3 4 3 5 3 5 3 6 3 6 3 6 3 7 3 6 3 6 3 6 3 6 3 7 3 6 3 6 3 6 3 7 3 7 3 8 4 8 4 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3 9 3< | Please all before delivery, derivery times 7.96 to 379 blockay the Folge | And the or
pupping other
approximation of the second seco |
| | | Dist I | Statust III Statust III Statust IIII Statust IIII Statust IIII Statust IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

 | NA State State 2 -

 |

 | b b b c b c | Batta 4000 Batta 4000 </td <td>Asset Asset Asset Bandy Bandy Bandy Bandy<td></td><td>History of the second sec</td><td></td><td></td><td></td><td>Honey C. Status Honey C.</td><td>Tabur Iy
Angel I
Angel
I
Angel</td><td>History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
His</td><td>International April International April</td><td>Mathematical Mathematical 0 N.S. N.S. 0 N.S. N.S. <td>1.0 0.0 2.0</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td>for the or purpose price price of the second second</td></td></td>
 | Asset Asset Asset Bandy Bandy Bandy Bandy <td></td> <td>History of the second sec</td> <td></td> <td></td> <td></td> <td>Honey C. Status Honey C.</td> <td>Tabur Iy
Angel I
Angel I
Angel</td> <td>History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
His</td> <td>International April International April</td> <td>Mathematical Mathematical 0 N.S. N.S. 0 N.S. N.S. <td>1.0 0.0 2.0</td><td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td><td>for the or purpose price price of the second second</td></td>
 | | History of the second sec | | | | Honey C. Status Honey C.
 | Tabur Iy
Angel I
Angel |
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
History
His | International April | Mathematical Mathematical 0 N.S. N.S. 0 N.S. N.S. <td>1.0 0.0 2.0</td> <td>Please all before delivery, derivery times 7.96 to 379 blockay the Folge</td> <td>for the or purpose price price of the second second</td> | 1.0 0.0 2.0 | Please all before delivery, derivery times 7.96 to 379 blockay the Folge
 | for the or purpose price price of the second |
| | | 000 00 | Statust 20

 | NA Starb 2 - Records 2 - Records 2 - Records 2 - Records 3 - Records 3 - Records 3 - Records 4 - Records 5 - Records 6 - Records 6 - Records 6 - Records 7 - Records 7 - Records 8

 |

 | | Batta 4000 Batta 4000 </td
<td>Antenna
Antenna
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Soci</td> <td></td> <td>Handard
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar</td> <td></td> <td></td> <td>Link and a second secon</td> <td>Hannel A Here A Hannel A</td> <td>Table 1
Second 1
Second</td> <td>distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
dis</td> <td>internation April internation April internatin Aprile</td> <td></td> <td>Image: constraint of the second sec</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td> <td>And the or pupping other
approximation of the second seco</td>
 | Antenna
Antenna
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Social
Soci

 | | Handard
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar | | | Link and a second secon
 | Hannel A Here A Hannel A | Table 1
Second
 | distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
distante
dis | internation April internatin Aprile | | Image: constraint of the second sec | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge
 | And the or pupping other
approximation of the second seco |
| | | 000 00 | Statust 20

 | NA Starb 2 - Records 2 - Records 2 - Records 2 - Records 3 - Records 3 - Records 3 - Records 4 - Records 5 - Records 6 - Records 6 - Records 6 - Records 7 - Records 7 - Records 8

 |

 | Local Control of | Spire 2000 Spire 2000 </td <td>Attemp Attemp Status St</td> <td></td> <td>Historic
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barba</td> <td></td> <td></td> <td>Calabara
Anna pao
Anna Anna Anna Anna Anna Anna Anna Anna</td> <td>Here and Here an</td> <td>The second secon</td> <td>di Hangan
di Antar
di An</td> <td>In a range of the second secon</td> <td></td> <td>June 200 Science Science Science Science</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td> <td>for the or purpose price price of the second second</td>
 | Attemp Attemp Status St

 | | Historic
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barba |
 | | Calabara
Anna pao
Anna Anna Anna Anna Anna Anna Anna Anna | Here and Here an | The second secon
 | di Hangan
di Antar
di An | In a range of the second secon | | June 200 Science Science | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | for the or purpose price price of the second |
| | | | Status 2

 | NA Sarah 2 - Carlos 2 - Carlos 2 - Carlos 2 - Carlos 3 - Carlos 3 - Carlos 3 - Carlos 4 - Carlos 4 - Carlos 5 - Carlos 5 - Carlos 5 - Carlos 6 - Carlos 7 - Carlos 8 - Carlos <td></td> <td>Les de la conservation de la con</td> <td>Barbar Jose Barbar Participant Barbar Partitipant Barbar</td> <td>A street of the second second</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Hannel A Here A Hannel A</td> <td>Tabur Iy
Angel I
Angel I
Angel</td> <td>in in the second second</td> <td>In the start Auto In the start Auto<</td> <td></td> <td>Image: Control of the second second</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td> <td>for the or pupping of the second seco</td>
 |

 | Les de la conservation de la con
 | Barbar Jose Barbar Participant Barbar Partitipant Barbar

 | A street of the second

 | | | | |
 | Hannel A Here A Hannel A
 | Tabur Iy
Angel I
Angel | in in the second | In the start Auto In the start Auto< | | Image: Control of the second | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge
 | for the or pupping of the second seco |
| | | | Status 2

 | NA Sarah 2 - Carlos 2 - Carlos 2 - Carlos 2 - Carlos 3 - Carlos 3 - Carlos 3 - Carlos 4 - Carlos 4 - Carlos 5 - Carlos 5 - Carlos 5 - Carlos 6 - Carlos 7 - Carlos 8 - Carlos <td></td> <td>Les de la conservation de la con</td> <td>Barbar Jose Barbar Participant Barbar Partitipant Barbar</td> <td>A street of the second second</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Notes Notes Notes Notes Notes<td>The second secon</td><td>in in the second second</td><td>In the start Auto In the start Auto<</td><td></td><td>Image: Control of the second second</td><td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td><td>Are for an purpose and an
an an a</td></td>
 |

 | Les de la conservation de la con | Barbar Jose Barbar Participant Barbar Partitipant Barbar

 | A street of the second

 | | |
 | | | Notes Notes Notes <td>The second secon</td> <td>in in the second second</td> <td>In the start Auto In the start Auto<</td> <td></td> <td>Image: Control of the second second</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td> <td>Are for an purpose and an
an an a</td> | The second secon | in in the second | In the start Auto In the start Auto<
 | | Image: Control of the second | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | Are for an purpose and an
an an a |
| | | | Status 2

 | NA State 1 State 2 State 2 State 3

 |

 | A set of the set | Barta 1200 1200 </td <td>Abbreve Abbreve Abbreve Abbrevee Abbreve</td> <td></td> <td></td> <td></td> <td></td> <td>Calabara
Anna pao
Anna Anna Anna Anna Anna Anna Anna Anna</td> <td>Notes Notes Notes Notes Notes<td>The second secon</td><td>Hard Sector 2014
Hard Sector</td><td>In Print Appl In A Adam Appl In Adam <</td><td></td><td>Image: 100 and 100 and</td><td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td><td>Are bits or sparses profess Are bits or sparses profess Are an area or sparses Area area or sparses Area area or sparses or sparses or sparses Area area or sparses</td></td>
 | Abbreve Abbreve Abbreve Abbrevee Abbreve

 | | | | | | |
 | | Calabara
Anna pao
Anna Anna Anna Anna Anna Anna Anna Anna | Notes Notes Notes <td>The second secon</td> <td>Hard Sector 2014
Hard Sector</td> <td>In Print Appl In A Adam Appl In Adam <</td> <td></td> <td>Image: 100 and 100 and</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td> <td>Are bits or sparses profess Are bits or sparses profess Are an area or sparses Area area or sparses Area area or sparses or sparses or sparses Area area or sparses</td> | The second secon | Hard Sector 2014
Hard Sector | In Print Appl In A Adam Appl In Adam < |
 | Image: 100 and | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | Are bits or sparses profess Are bits or sparses profess Are an area or sparses Area area or sparses Area area or sparses or sparses or sparses Area area or sparses |
| | | | Status 2

 | NA Sarah 2 - Carlos 2 - Carlos 2 - Carlos 2 - Carlos 3 - Carlos 3 - Carlos 3 - Carlos 4 - Carlos 4 - Carlos 5 - Carlos 5 - Carlos 5 - Carlos 6 - Carlos 7 - Carlos 8 - Carlos <td></td> <td>A set of the set</td> <td>Barbar Jose Barbar Participant Barbar Partitipant Barbar</td> <td>Abbreve Abbreve Abbreve Abbrevee Abbreve</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Notes Notes Notes Notes Notes<td>The second secon</td><td></td><td>In Print Appl In A Adam Appl In Adam <</td><td></td><td>Image: 100 and 100 and</td><td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td><td>La Bor a page data A an a second a seco</td></td>
 |

 | A set of the set | Barbar Jose Barbar Participant Barbar Partitipant Barbar

 | Abbreve Abbreve Abbreve Abbrevee Abbreve

 | |
 | | | | Notes Notes Notes <td>The second secon</td> <td></td> <td>In Print Appl In A Adam Appl In Adam <</td> <td></td> <td>Image: 100 and 100 and</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay the Folge</td> <td>La Bor a page data A an a second a seco</td> | The second secon |
 | In Print Appl In A Adam Appl In Adam < | | Image: 100 and | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge
 | La Bor a page data A an a second a seco |
| | | | Status 2

 | NA State 1 State 2 State 2 State 3

 |

 | A set of the set | Barta 1200 1200 </td <td>Abbreve Abbreve Abbreve Abbrevee Abbreve</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Notes Notes Notes Notes Notes<td>The second secon</td><td></td><td>In Print Appl In A Adam Appl In Adam <</td><td></td><td>Image: 100 and 100 and</td><td>And an endow being a many ten for the information of the information o</td><td>Le for or paray años
antes la se para
antes la se para
antes la se para
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de</td></td>
 | Abbreve Abbreve Abbreve Abbrevee Abbreve

 |
 | | | | | Notes Notes Notes <td>The second secon</td> <td></td> <td>In Print Appl In A Adam Appl In Adam <</td> <td></td> <td>Image: 100 and 100 and</td> <td>And an endow being a many ten for the information of the information o</td> <td>Le for or paray años
antes la se para
antes la se para
antes la se para
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la
seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de</td> | The second secon | | In Print Appl In A Adam Appl In Adam < |
 | Image: 100 and | And an endow being a many ten for the information of the information o | Le for or paray años
antes la se para
antes la se para
antes la se para
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de la seria de la seria de la seria de la seria
de la seria de |
| | | | Status 2

 | NA State 1 State 2 State 2 State 3

 |

 | Les and a second | Balan Sala Balan Sala </td <td> Arrent of the second sec</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> Marca Carlos and Car</td> <td>The second secon</td> <td></td> <td>In Print Appl In A Adam Appl In Adam <</td> <td></td> <td>Image: 100 and 100 and</td> <td>And an endow being a many ten for the information of the information o</td> <td>La Bor a page pdd
Ar Bor a page pdd
Ar Bor a page pdd
Ar Bor a page pdd
Ar Bor a pdd y a bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor
Ar Bor a bor
Ar Bor a Bor a b</td>
 | Arrent of the second sec

 | | |
 | | | Marca Carlos and Car
 | The second secon | | In Print Appl In A Adam Appl In Adam < |
 | Image: 100 and | And an endow being a many ten for the information of the information o | La Bor a page pdd
Ar Bor a page pdd
Ar Bor a page pdd
Ar Bor a page pdd
Ar Bor a pdd y a bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor
Ar Bor a bor a bor a bor a bor
Ar Bor a bor
Ar Bor a Bor a b |
| | | Date Date Date 1 | Status 2

 | TAL Sarah 2 Sarah 2 Sarah 2 Sarah 3 Sarah 4 Sarah 5 Sarah 5 Sarah 6 Sarah 6 Sarah 6 Sarah 7 Sarah 8 Sarah 8 Sarah 8

 |

 | L
Source of the second | Barta 1200 1200 </td <td> Arrent of the second sec</td> <td></td> <td>History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar</td> <td></td> <td></td> <td>Carlow and a second a se</td> <td>Notes and sector of the sector of t</td> <td>The second secon</td> <td>distance
description
of the second second second
second second second second second
second second second second second second
second second second second second second second
second second se</td> <td>In the same of the</td> <td></td> <td>Image: second second</td> <td>Please all before delivery, derivery times 7.96 to 3PM blockay
the Folge</td> <td>Are bits or sparses profess Are bits or sparses profess Are an area or sparses Area area or sparses Area area or sparses or sparses or sparses Area area or sparses</td> | Arrent of the second sec

 | | History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar | | | Carlow and a second a se | Notes and sector of the sector of t
 | The second secon | distance
description
of the second second second
second second second second second
second second second second second second
second second second second second second second
second second se | In the same of the
 | | Image: second | Please all before delivery, derivery times 7.96 to 3PM blockay the Folge | Are bits or sparses profess Are bits or sparses profess Are an area or sparses Area area or sparses Area area or sparses or sparses or sparses Area area or sparses |
| | | Date Date Date 1 | Status 2

 | TAL Sarah 2 Sarah 2 Sarah 2 Sarah 3 Sarah 4 Sarah 5 Sarah 5 Sarah 6 Sarah 6 Sarah 6 Sarah 7 Sarah 8 Sarah 8 Sarah 8

 |

 | L
Source of the second | Balan Sala Balan Sala </td <td> Arrent of the second sec</td> <td></td> <td>History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar</td> <td></td> <td></td> <td>Carlow and a second a se</td> <td> Marca Carlos and Car</td> <td>The second secon</td> <td>distance
description
of the second second second
second second second second second
second second second second second second
second second second second second second second
second second se</td> <td>In the same of the</td> <td></td> <td>Image: second second</td> <td>And an endow being a many ten for the information of the information o</td> <td>Le lie or capacity of the Constrained on the capacity of the Constrained on the capacity of the capacity</td> | Arrent of the second sec

 | |
History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar | | | Carlow and a second a se | Marca Carlos and Car
 | The second secon | distance
description
of the second second second
second second second second second
second second second second second second
second second second second second second second
second second se | In the same of the |
 | Image: second | And an endow being a many ten for the information of the information o | Le lie or capacity of the Constrained on the capacity of the Constrained on the capacity of the capacity |
| | | Date Date Date 1 | Status 2

 | Article Article <t< td=""><td></td><td>L
Source of the second second</td><td>Barbon Barbon Barbon<</td><td></td><td></td><td>History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar</td><td></td><td></td><td>Carlow and a second a se</td><td> Marca Carlos and Car</td><td>The second secon</td><td>distance
description
of the second second second
second second second second second
second second second second second second
second second second second second second second
second second se</td><td>In the same of the</td><td></td><td>Image: second second</td><td>And an endow being a many ten for the information of the information o</td><td>Le lie or capacity of the Constrained on the capacity of the Constrained on the capacity of the capacity</td></t<>
 |

 | L
Source of the second | Barbon Barbon<

 |

 | |
History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar | | | Carlow and a second a se | Marca Carlos and Car
 | The second secon | distance
description
of the second second second
second second second second second
second second second second second second
second second second second second second second
second second se | In the same of the |
 | Image: second | And an endow being a many ten for the information of the information o | Le lie or capacity of the Constrained on the capacity of the Constrained on the capacity of the capacity |
| | | Sign 1 | Status 2

 | TAL Sarah 2 Sarah 2 Sarah 2 Sarah 3 Sarah 4 Sarah 5 Sarah 5 Sarah 6 Sarah 6 Sarah 6 Sarah 7 Sarah 8 Sarah 8 Sarah 8

 |

 | L
Source of the second | Barbon Barbon<

 | Arrent of the second sec

 | |
History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar | | | Carlow and a second a se | Marca Carlos and Car
 | The second secon | distance
description
of the second second second
second second second second second
second second second second second second
second second second second second second second
second second se | In the same of the |
 | Image: second | And an endow being a many ten for the information of the information o | Le lie or capacity of the Constrained on the capacity of the Constrained on the capacity of the capacity |
| | | | Status 2

 | Article Article <t< td=""><td></td><td>L
Source of the second second</td><td>Balan Sala Sala Sala Sala
Sala</td><td></td><td></td><td>History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar</td><td></td><td></td><td>Carlow and a second a second and a second a second</td><td> Marca Carlos and Car</td><td>The second secon</td><td>di stadio
de la conserva de
la conse</td><td>In the same of the</td><td></td><td>Image: second second</td><td>And an endow being a many ten for the information of the information o</td><td>Le lie or capacity of the Constrained on the capacity of the Constrained on the capacity of the capacity</td></t<> |

 | L
Source of the second | Balan Sala Sala Sala Sala Sala

 |

 | | History
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbara
Barbar | | | Carlow and a second a second and a second | Marca Carlos and Car
 | The second secon | di stadio
de la conserva de
la conse | In the same of the
 | | Image: second | And an endow being a many ten for the information of the information o | Le lie or capacity of the Constrained on the capacity of the Constrained on the capacity of the capacity |

| Otio County Highway - OneIndiana
Penry County Highway - OneIndiana | 200 | TON
TON

 | Unnwated Salt | Morton Salt
 | \$18.25
 | OHD COUNTY HERWAY
Perry County Highway Department | SB51 WOODS RDGE RD DLLSBORD
1 17115 State Road 37 Leopaid | N Otio

 | Seymour - 50
Vincennes - 60 | Ran Yark
Steve Havel
 | 8124382991
812-943-3232 | | RON YORK
Perry County Highway Department | 812-438-2961
 | potolypecinet | DELIVERED TO
Track | Ron Yark
Steve Howell
 | 5851 Woods Robje Road
17115 State Rd 37 | Dilisboro II
Leopald II | N N
 | | Delver to Garage |
|--|--
--
--
---|--|--
--
---|--|--
--
--|---
--|--|-----------------------|--
--|--
---	--	--

Portage Township Schools - K12Indiana	200	

 | Unmated Salt |
 |
 | Partage Township Schools | 6242 U.S. Highway 6 Partage | Indiana Poter

 | LaPore - 43 | Mie Meurovic
 | 219-741-8329 or 219-744-6299 | | Mie Marcvic | 219-784-6299
or 219-741-
 | Mie Maerzvieljoo tage kt 2 in us | | Mile Maurovic
 | | Partner Ind | ana Porter
 | | |
| Forser County Highway - Oneltidana
Forser County Highway - Oneltidana | 500 | TON

 | Universitied State |
 |
 | Porter County Highway Dept
Porter County Highway Dept | 1955 S State Road 2 Weiparaka
1965 S State Road 2 Weiparaka | N Potar
N Potar
N Potar

 | LaPore - 43
LaPore - 43 | Andy Milkay
Andy Milkay
 | 219-665-3573
219-665-3573 | | Andy Miskay
Andy Miskay | 8308
2194853571
2184853571
 | anokay@yonterca.org | delivered | Andy Mickay
Andy Mickay
 | 2003 Hankisan Hoad
1855 South State Road 2
251 Word Highway B | Vaparaiso B | N Porter
N Porter
Porter
 | | |
| Porter County Highway - Oneindiana
Porter County Highway - Oneindiana
Pulaski County - Oneindiana | 500 | TON
TON
TON

 | Untreased Salt |
 |
 | Poter County Highway Dept
Puterki County Highway | 1955 S State Road 2 Valparales
1131 NUS 35 Winamac | N Poder
In Poder

 | LaPora - 40
LaPora - 40 | Andy Mokey
Andy Miskey
Terry Rut
 | 219 445 3573
574 948 2942 | | Andy Mokay | 2194653571
574 946 3942
 | anoxyggorens arg
anoxyggorens arg
luperintendentifba/takicaunty in ao | Detwend | Andy Monay
Andy Mickay
Terry Ruft
 | 1200V 2505
1121 N LS 25 | Checkron I
Winamac I | n Pone
 | | |
| | 400 | 104

 | Treated Salt |
 |
 | Purdue University
Purdue University
Purdue University Rothwest | 685 S Russel West Lafapet | N Tapecanoe

 | Cawbride Ha | Sout Helrikamp
John Bachmann
 | 765-698-3218 | isteinianaihaudus etu | Aaron Senesac
Jacober Hugka | 765-484-7267
 | anterestationature edu | Track | Skot Helpinkanp
John Bachrann
 | Sat Souge Ruiding 205 S Russed
Next Matyers, N & 2700
2000 Settin
1000 W CR 205 S | West Lafayette | N Typecanoe
 | | Please contact Scott Helpinkamp prior to delivery |
| Purdue University
Purdue University Northwest
Putnam County - Orieltidana | 180
750 | TON
TON
TON
TON

 | Treated Salt
Untreated Salt |
 |
 | Purdue University Northwest
Putnam Couty Highway | 2200 1690 Hanmond
1624 W CR 2255 Generatie | N Liste
N Putten
N Raley
N Sheby

 | | Jahn Bachmann
Robys Hughes
 | 2199882470
785-852-6714 | | January Hugha
Putrian County Highway | 2199892583
765-653-6714
 | jtupledjonwadu
robyndjochwydept.com | | John Bachmann
Robyn Hughes
 | 2200 1680
1624 W CR 225 S | Hermond II
Generative II | N Topecanoe
N Loke
N Potran
N theby
 | | Hours are 7 am dpm, call before delivery |
| Reley County - Chebdiana
Reley County - Chebdiana
Bhelby County Government - Coelindiana | 800 | TON

 | Untreated Salt
Treated Salt |
 |
 | Relay County Highway Dept.
Sitelby County Highway | 2710 N. Haster HERD. Oxfood
25 W.Park St./#208 SheByville | Indiana Rigley
N Shelby

 | Seymour - 50
Greenfield - 30 | Robys Hughes
Ray Teops
Todo Johns
 | 812-689-6720
317-292-6685 | | Ray Toops
Sheby County Highway | 812-689-6720
317-382-6485
 | schwy@concest.net
Sphns@co.sheby it.us | ¥48 | Rodyn Hughes
Rey Taope
Tadd Johns
 | 2710 N Harner HE Road
1304 n michigan read | Osgood I
shebyvite s | n sheby
 | | Delivered and dumped |
| St. Joseph County Highway - OneIndiana | 2000 | tow

 | Unswated Salt | MORITON
 | \$1.39
 | ST. JOSEPH COUNTY HIGHWAY
DEPT | 227 W JEFFERSON BLVD. ROOM SOUTHBEN | N St. Joseph

 | LaPore - 48 | MRE CUTLER
 | 574-288-2824 | | ANITA GIVENS | \$74-235-7803
 | agivens@kjcindiana.com | DUMPED | MRE CUTLER
 | 14833 Cleveland Road | Granger I | St. Joseph
 | HULING COMPANY MUST GIVE 24 HOURS NOTICE PRIOR TO DELIVERY | ESTIMATED INTINUE, DRUMERY IS OCTOBER 2018. 1 WELL MEED MELTINE DRUMERS
THROUGHOUT THE WINTER: DRUMERS MUST BE MADE BETWEEN THE HOURS OF 7:
A.M 200 P.M. (2017) WE MUST RECEIVE 34 HOURS NOTICE PRICE TO DRUMERY. |
| St. Joseph County Highway - OneIndiana | 500 | 100

 | Unowated Salt | MORTON
 | \$1.29
 | ST. JOSEPH COUNTY HOMMAY
DEPT | 227 W JEFFERSON BLVD, ROOM SOUTHBEN | N St. Joseph

 | LaPore - 42 | MKE CUTLER
 | 1576 200-2024 | | ANTA GIVENS | 574-225-7903
 | agivens@kjcindiana.com | DUMPED | MINE CUTLER
 | 12029 Washington Street | (hearin 1 | V St. Joseph
 | HALLING COMPANY MUST GIVE 24 HOURS NOTICE PRICE TO DELIVERY | ESTIMATED INTRA DELIVERY IS COTORER SHILL INCLUSED THE PROPERTY IS DELIVERY
INFODE/CUT THE WITCH. DELIVERED MAST IS INTO ESTIMATED THE COLORS OF 7. |
| | |

 | |
 |
 | | |

 | |
 | | | |
 | | |
 | | |
 | | |
| St. Joseph County Highway - OneIndiana | 2000 | TON

 | Unreaded Salt | MORITON
 | \$1.39
 | ST. JOSEPH COUNTY HIGHWAY
DEPT | 227 W JEFFERSON BLVD., ROOM
722 SOUTHBEN | N St. Joseph

 | LaPore - 40 | OWRLE FERRELL
 | 570-288-6238 | | ANITA GIVENS | 574-235-7903
 | agivens@sjcindiana.com | DUMPED | CHARLE FERRELL
 | 67266 S.R. 22 | North Liberty | N St. Joseph
 | HULING COMPANY MUST GIVE 24 HOURS NOTICE PROR TO DELIVERY | ESTIMATED INTRAL DELIVERY IS OCTOBER 3218. I WILL MEED MULTIPLE DELIVERIES
THROUGHOUT THE WINTER. DELIVERED MUST BE MADE BETWEEN THE HOURS OF 7:
A.M 300 P.M. (601) WE MUST RECEIVE 34 HOURS NOTICE PRICE TO DELIVERY |
| St. Joseph County Highway - OneIndiana | 2000 | TON

 | Unoward Salt | MORTON
 | 91.39
 | ST. JOSEPH COUNTY HOHMAY
DEPT | 227 W JEFFERSON BLVD, ROOM SOUTHBEN | N St. Joseph

 | LaPore - 43 | GREG FEITZ
 | 574-288-8238 | | ANTA GIVENS | \$74-225-7903
 | agivens@kjcindiana.com | DUMPED | GREG FEITZ
 | 15873 New Pload | Michaedra II | N St. Joseph
 | HULING COMPANY MUST GIVE 24 HOURS NOTICE PRICE TO DELIVERY | ESTIMATED INITIAL DELAYERY IS OCTOBER 2018. I WILL MED MILTIPLE DELAYERES
THROUGHOUT THE WINTER. DELAYERES MIST BE MADE BETWEEN THE HOURG OF 7.
A.M. 2009 MIL (EDT) WIE MIST RESENSE 24 HOURES MISTCE PROFIL TO DELAYERY |
| | |

 | |
 |
 | | |

 | |
 | | | |
 | | |
 | | |
 | | |
| St. Joseph County Highway - OneIndiana | 1000 | TON

 | Unswated Salt | MORITON
 | \$1.39
 | ST. JOSEPH COUNTY HOHMAY
DEPT | 227 W JEFFERSON BLVD, ROOM
722 SOUTHBEN | N St. Joseph

 | LaPore - 40 | ANTA GMENS
 | 574-235-7803 | | ANITA GIVENS | \$74-235-7903
 | agivens@sjcindiana.com | DUMPED | ANTA GIVENS
 | 4141 WLathrap | South Bend | N St. Joseph
 | HAULING COMPANY MUST GIVE 24 HOURS NOTICE PROR TO DELIVERY | ESTIMATED INTINAL DELIVIERY IS OCTOBER 2018. 1 VILL MEED MALTIPLE DELIVIERY
THROUGHOUT THE WINTER. DELIVIERES MAST BE MADE BETWEEN THE HOURS OF 7:
A.M. 2100 P.M. (SDT), WE MART RECEIVE 24 HOURS NOTICE FROM TO BELIVERY. |
| St. Joseph County Highway - OneIndiana | 1500 | tow

 | Untreasted State | MORTON
 | \$1.29
 | ST. JOSEPH COUNTY HEHMAY
DEPT | 227 W JEFFERSON BLVD, ROOM SOUTHBEN | N St. Joseph

 | LaPore - 45 | JOHNSTEVENS
 | 574-286-7247 | | ANITA GIVENS | \$74-225-7903
 | agivens@kjcindiana.com | DUMPED | JOHNSTEVENS
 | \$3900 Snankerry Road | New Carlisle II | N St. Joseph
 | HALLING COMPANY MUST GIVE 24 HOURS NOTICE PRICE TO DELIVERY | ESTIMATED INTIAL DELWERY IS OCTOBER 3018. I WELLNEED MALTIPLE DELWERED
THROUGHOUT THE WINTER, GELVERES MAST BE MICH BETWEEN THE HOURS OF 73
A.M 3:00 P.M. (EDT) WE MAST RECEIVE 34 HOURS NOTICE PRICE TO DELMERY |
| | |

 | |
 |
 | | |

 | |
 | | | |
 | | |
 | | |
 | | A.M 300 P.M. (EDT) WE MUST RECEIVE 24 HOURS NOTICE PRIOR TO DELINERY |
| St. Joseph County Highway - OneIndiana | 2000 | TON

 | Unswated Salt | MORITON
 | \$1.39
 | ST. JOSEPH COUNTY HIGHWAY
DEPT | 227 W JEFFERSON BLVD., ROOM
722 SOUTHBEN | N St. Joseph

 | LaPore - 48 | JOHNNE MODAREY
 | 574-217-6258 | | ANITA GIVENS | \$74-235-7903
 | agivens@sjcindiana.com | DUMPED | JOHNNE MCOAREY
 | 3301 Riverside Dr. | South Bend | St. Joseph
 | HAULING COMPANY MUST GIVE 24 HOURS NOTICE PROR TO DELIVERY | ESTIMATED INTIAL DELAYERY IS OCTOBER 2018. I WILL MED MILTIPLE DELAYERES
THROUGH OUT THE WINTER. DELAYERES MADE SETWERS THE HOURG OF 7.
A.M. 2009 FM (EDT) WE MIST RECEME 24 HOURE NOTICE FRONT TO DELAYER. |
| State Courty Highway Department - Orielindiana | 1500 | TON

 | Untreased Salt | Maton
 | \$1.29
 | State Courty Highway Department | r 38356 250N Knox | N Status

 | LaPore - 43 | Stephes Rigter
 | \$N7723011 | | Stephen Rigler | \$74-772-3011
 | antder@co.stanke.in.us | | Stephen Ripler
 | 38355 250N | Kilos I | N .
 | | |
| Starke County Highway Department - OneIndiana
Town of Ablion - OneIndiana | 192 | TON TON

 | Untreased Sait | Cargil
 | 72.84
 | Starke County Highway Department
Town of Albian | r 3835E250N Knox
2115. Park Dr. Abian | N Status

 | LaPore - 40
For:Wayte - 20 | Stephen Rittler
Mark Tarbon
 | \$747723011
280-838-2248 | | Stephen Rizter
Stephen Rizter
Staten Wyrn | 574-772-3011
 | sritdertijkoustarke in us
albionnangertitiontier.com | | Stephen Ritplan
Mark Taribon
 | 38365 260N
211 E Park Dise | Kitos I
Abion I | e Northa
 | | |
| Town of Andrews - OneIndiana
Town of Avita - OneIndiana | 20 | tow

 | Treated Sait |
 |
 | Town of Andrews
Town of Anita | 66 NMain Street: Andrews
108 SMain St. Avilla | Indiana Huntington
Indiana Noble

 | FortWayte - 20
FortWayte - 20 | Colin Bullock
Brian
 | 260-388-3007
260-343-1689 | | Tawn of Andrews
Rits Grocook | 260-780-3568
 | centraneau concetto ret | | Calin Bullack
Brian
 | 450 W Wabash Avenue
616 Vandooyoo | Arditest I | N Hurdington
N Noble
N Handricks
ana Johnson
 | | |
| Iownar Aven - Chellolana
Townar Aven - Chellolana | 1200 | TON
TON
TON

 | Treated Salt | Cargit
 | 82.18
 | Town of Avida
Town of Avida | 108 S Main St Avita
6572 E US Hghway 28 Avita | N Hendricks

 | Crawfordeville - 12 | Ryan Canton
 | 217 281-8809 | | Ryan Cannon | 260-887-2781
317 272-0448
 | rgrococogito w or avita com
rcamonghavorgos org | Track | Ryat Canton
 | 229 S Gade Dr | Avia I
Avia I | N NODA
 | | Please call 48 hours prior to delivery at contact cell phone |
| townar Kargersone - Orendana
Townar Roamfeld - Orendana
Townar Roamfeld - Orendana | 250 | TON

 | Treaded Salt |
 |
 | Town of Boomfeld | P. O. Box 411 Bloanfield | N Greene

 | Seymour - 50
Vincennes - 60 | Bryan Clark
Jacon Jackson
 | 317/022-0115
812-386-5448
785-888-5851 | | Sondra Thompson | \$12-384-4114
 | Eclanditiownotbargeroute-ang
eondracteric@yahoo.com | Track | Riyan Clark
Jasan Jackson
 | 210 E Tes Cent of
SHS Raiload Street | Regeroide Ed. | Ana 201601
V Greene
 | | CALL BRICHS DELVERY |
| Town of Bouldon - Oneirdiana | 30
120 | TON
TON
TON

 | Unwated Salt
Unwated Salt | ne-tor sat
 |
 | Town of Bourbon | 108A East Main St (POR #17) Roset1
104 E. Park ave. Rowton | indiana Mandhall

 | Crawfordeville - 10
LaPone - 40 | Jin Tuner
Roger Terry
 | 576-305-1762 | | Donra Muserbrook
Roger Terry | 745-889-5951
574-305-1762
 | derkijtowratboswet.com
nenycjibourbon-is.gov | | Jin Turter
Roger Terry
 | 407 E. Center | Bosel I
Bosel I | N Marshall
 | | |
| Town of Renner - Cheindana
Town of Rodow - Cheindana | 150 | TON TON

 | Untreated Salt
Treated Salt | Morton Sait
Caudil
 |
 | Town of Bremen
Town of Brookyn | PO Box 158, 12 East MI Street Brockin | ixdana Mantal
ixdana Margan

 | LaPora - 43
Seymour - 50 | Alsu Mikel
Charle Eggets
 | 574 248-0294
317-032-7723 | | Alex Mikal
Kanen Honard | \$74-546-4324
317-831-3343
 | brenenwater@gmail.com
townbracklyn@tat.net | Traik | Alex Most
Charle Eggers
 | 416 N. Spencer St.
6636 NTEGRAVIER RD P.O. BOX 158 | Rener Indi
RPOORLVN II | ana Marshail Court
N MORGAN
 | | Call Betan Delivery
Call Delivery |
| Town of Booksyn - Chelhalana
Town of Booksyller - Chelhalana
Town of Booksyller - Chelhalana
Town of Cambridge Chy - Chelhalana
Town of Cambridge Chy - Chelhalana | 40 | tox
tox
tox
tox
tox
tox

 | Treated Salt
Untreated Salt | Compass
Mineral
Cargill
 | 63.76
 | town of brookalle
Town of Brownsburg | 1022 Sankin ave. brockville
41 Nüreen Street Brownsburg | is. Franklin
Indiana Hendricks

 | Seymour - 50
Oraedordovile - 10
Greenfeld - 30 | Arent Raha
Jin Waggoner
 | 765-647-3322
317-858-1113 | - | Brant riehte
James Waggoner | \$13 \$22 4854
317 452-1113
 | breinstijketzone com
jeogonestijkorensburg org | - | Doug Young
Doug Young
Ton Servers
Tranpas Febers
 | 418 High St.
200 S. Green St. | Bookulte I
Roowsburg I | N Franklin
N Hendricks
 | 1 | |
| Town of Cambridge City - OneIndiana | 50 | TON

 | Treated Salt | Cargil
 | 79,89
 | Texn Of Cambridge Obv | 1020 Interior ave. brockville
41 N Green Street Brownburg
127 N Foote St. Canterdage C
P.O. Box 707 Onder Lake |

 | Greenfeld - 30 | Doug Young
 | | 1 | | 765-914-3483
 | cambridgecity@concast.ret | | Doug Young
 | 242 E-Mail St | |
 | | cal before (786) 814 3483 |
| Town of Gedar Lake Public Works - OneIndiana
Town of Checkenfield - OneIndiana | 1000 | TON TON

 | Treated Salt
Treated Salt | Cargit
 | 72.84
 | Town of Cedar Laka
Town of Chesterfield | P.O. Box 707 Cedar Lake
17 Waran's Bird. Checarded | Indiana Lake
Indiana Madison

 | LaPora - 41
Greenfield - 30 | Tom Stevens
Tranges Feders
 | 219-276-7878
786-278-3331 | | Town of Cedar Lake
Deboran | 219-374-7478
7663783331
 | sara vossificedartakein.org
biborah sownotchesterheidilityahoo. | | Tom Stevens
Transpas Federa
 | 8550 Lake Store Drive
17 Veteraris Bud | CedarLate Indi
Checarfield I | ana Lake
N Madison
 | | |
| fown at Ohesterson Street - Oneindiana | 2000 | TON

 | Unswated Salt | Maton
 | \$1.39
 | Town of Chesterton | |

 | LaPora - 40 | John Schnadenberg
 | 219-829-2222 | | John Schnadenberg | 219-926-2222
 | unit
phrischnadenbergghittestertorin.or
g | |
 | 1490 Broadway | Chergertage 1 | Porter
 | | Call 219 426 2222 |
| Town of Cleanast - Chaindiana
Town of Cleanadale - Chaindiana | 50
150 | TON
TON

 | Treated Salt
Treated Salt | Cargit
 | -
 | Town of Clevinois
Town of Cleverdale | 1013 Crawfordoville Road Olevnovit
154 S Main St. Ooverdate | N Marion
Indiana Putrian

 | Greenfeld - 30
Orawfordeville - 10 | Bill Williams.
Wayne Galloway
 | 317-435-4475
7857208275 | | Loca Miller
Wayne Gallowby | 317-514-8090
765-720-8275
 | LocatCiermont(hgmail.com
manager(hcloverdateit.com | | Bit Williams
Wayne Galloway
 | 3613 Raceway Road
401 Sever Plant Rd | Cleverdale II | V Marian
V Putran
V
Ata
 | | Call Bill Williams 24 first in advance to annunge delivery time. |
| Town of Daniel
Town of Daniels - OneIndiana
Town of Danieron - OneIndiana | 20
800 | TON
TON

 | Treased Sat
Treased Sat | Monton Salt
Cargit
 | 74.43
\$82.18
 | Town of Cromwell
Town of Danville
Town of Danville | P.O. Box 514 Connet
48 N. Wayne Street Danies
P.O. Box 619 Dariseou | N Nobe
Indiana Hendricks

 | Crawbrdoville - 10
Fort Wayne - 20
Crawbrdoville - 10
Crawbrdoville - 10 | Kayla Pauley
Rob Roberts
Brian Multer
 | 2808582138
317-538-6877
(765-348-4777) | | Chris
Jecny
Michelle Cash | 240-215-2237
317-745-4180
745-794-448*
 | prometro and prair con
promydan vileindana org
parts bygynnau nar | Truck
Deduared | Kayla Pauley
Rub Ruberts
Brian Mullen
 | POlicu 571 / 200 Water Street
1919 East Roadway Street
(7205 SPAT | Donwel 8
DAVVLLS 8d
Derington | N ANA BAUNDON'''
 | | Deliver and Durp
8.6.3P |
| Town at Danlegran - OneIndiana
Town at Dannatadt - OneIndiana
Town at Dyer - OneIndiana | 80
750 | 10N
10N

 | Urbeated Salt
Treated Salt | Cargit
 | 72.84
 | Town of Daniedan
Town of Daniedadt
Town of Dyer | SS9 Hong Rd Dermand
One Town Square Dyer | Ndara Vandeburgh
N Like

 | Vincennes - 80
LaPore - 42 | Jeff Goleges
Jeff Doursecak
 | (769)398-2717
812-867-1613
213-865-4222 | | Jet Goerges
Jet Courovak | 812-305-7092
219-895-1222
 | shop@darmatat-indiana.org
jdarravcak@townoldyw.com | | Jeff Daurousak
 | 4738N3H47
559 Huing id
519 Edmond Drive | Demetad I
Dyler I | Vanderburgh
N Lake
 | | Durip Truck |
| Toan at Earan - Charleana
Toan at Earan - Charleana
Toan at Earan - Utin - Charleana
Toan at Fairnouit - Charleana | 2000
50
20
50
10
30
30
30
20
30
20
20
30
40
40
40
40 | TON

 | Treated Salt
United Salt |
 | -
 | Town of Editors | 600 E Harris Eaton
107 South Heltand St. Edition (h. | Indiana Ponter
Per Maton
Notaria Ponterin
Ponterin
Notaria Mongomey
Notaria Mongomey
Notaria
Mongomey
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
Notaria
 | Graenfeld - 30
Seymour - 50 | Shas Fotoer
Curte Rooks
 | 715-808-6254
715-808-6254
812-330-1821
785-848-880 | <u> </u> | Voi Harga
Phonda Barrett | 745-336-3980
812-526-3518
 | ciert seasure the stort in gov
dans tijbede burgh in ut | | Stea Faster
Curts Rooks
 | 203 S Isdara Ave
620 May Dybread Court | Eaton in
Schourgt Indi | N Vande-burgh
V Lake
Celeatore
Ala
Celeatore
Ala
Versilion
V Dubos
N Dubos
N Caroli
 | l | . y |
| Town of Fairmourt - OneIndiana
Town of Fairview Park - OneIndiana
Town of Fairview Park - OneIndiana | 20 22 | TON
TON

 | Urowated Sait
Treated Sait | Cargil
 |
 | Town of Fainhourt
Town of Fainhourt Paix | 214 w. Washington et. Fairmourt
POB 218 Cliston | N. Grant
IN Vermition

 | Graetfeld - 30
Craefordeville - 10 | Richard Haynes
Susan Crossley
 | 765-848-4800
813-208-2783 | | | 745-548-6600
812/208-2783
 | faimoundreet@vetaes.ret
scrossley680@act.com | Straight truck | Richard Höynes
Susan Crossilly
 | 700 east sidt street
627 5 200 50 | Fairmount I
Climan I | n Grant
Vermilion
 | | 16F #304052.00PM |
| Town af Ferdinand - Oneindiana
Town af Ferdinand - Oneindiana
Town af Fisira - Oneindiana | 40 | TON
TON

 | Treated Sait
Untreated Sait | Morton Salt
 | 51.29
 | Family Percenting | 2045 Main Street Ferdinand
2045 Main Street Ferdinand
4 5 Main Street Ferdinand | N Versition
Indiana Dubos
Indiana Dubos
N Carrol

 | Vincennes - 60
Vincennes - 60 | Ton Lusten
Ton Lusten
 | 812-639-9551
812-639-9551 | | Chris James
Chris James | #12-387-2282
#12-387-2282
 | cjamestjrividinandindiana.org
cjamestjrividinandindiana.org | | Ton Luekas
Ton Luekas
 | 533 Weg Sh Steet
533 Weg Sh Steet | Ferdinand I | N Dubos
 | | Antorea |
| Toer of Fors - Chendrata | 120 | 104

 | Touted Sol | borton sait
 | 57.39
 | Town of Formilie | 716 Broadway Fabile | Indiana Henoock

 | Carentield - 30 | Kenneth Cross
 | 317-339-6603 | | Toes of Facture | 217-685-6064
 | incertification as | Track | Kenneth Crass
 | 711 Editadear | Famile Indi | ana Hanoock
 | The Town of Forthile would like to send a bid in for 120 tons of clear lair sait from the Indiana | Celetred
Open from 7 am to 2 pm |
| Tour of Faible - Dielidana | 120 | TON

 | Treaded sait |
 |
 | Town of Portfolia | 714 k Woodway Fotolie | Ediana Henolox

 | Garaesineid - 30 | Kalledi Orbei
 | 317-338-8800 | | Town of Participe | 317-685-6064
 | yerner@fortyriend.ana.org | | Renet: Diss
 | 714 k Woadway | Farbille Ra | ana Hancook
 | | Open York Taki S Spin |
| Town af Faurtain City - Oneihdiana | 50 | tow

 | Treated Salt | Detroit
 |
 | Tawn of FOUNTAIN OTY | 312 w main st. Fourtain city N. Fourtain OT | N. Wayne

 | Greenfield - 30 | David MariWinke
 | 765-647-5245 | | Text of FOUNTAIN OTY | 785 847 2412
 | Ficity@concast.net | Delivery and
dump | David Var/Winkle
 | 312 West Main St | | N
 | Call Upon arriving 313 West Main Street due to sait being delivered to our town garage which
does not have a ournest address it is the same as 313 West Main Street which is our oly
building | 312 wittain 47. |
| Town at Frankos - Oneliidiana
Town at Frankost - Oneliidiana
Town at Geneva - Oneliidiana | 60 | TON
TON
TON

 | Treated Salt | Denvis Suit
 |
 | Town of Frankton
Town of Frankton
Town of Geneva | 201 E Sigler Franktan | N Madaan
N Shaben
N Alara

 | Garaenfield - 30 | Tinothy Whitten
 | 765 228 2178 280 218 280 218 7182 | | Timotry Whitee
Kathy Parsons | 765-228-3178
 | Smathywhite-c@ut.net | | Tinothy Whites
 | 108 Kast Sigler Street
725 K. Swager Drive | Franktan II
Franktan II
Genesa II | 5
 | | |
| fown af Geneva - Onebidiana
Town af Georgetown - Onebidiana | 25 | TON

 | Treated Salt | Carget Salt
 |
 | Town of Geneva
Town of Georgetawn | 411 S Line St. Geneva | N Alama
Ind Flayd

 | Fort Wayse - 20
Seymour - 50 | Cart Chaffins
Jamie Schimiter
 | 240 248 7287
240 248 7287
502 379 3323 | | Jane Kavennan
Jane Schimiler | 260-388-7251
 | c rijtwatyowa arg | short sets | Curt Chaffins
Jamie Schimiller
 | 198 Sh dheet
198 Sh dheet | Georgetown B | N Alane
 | | deliver to street garage |
| Town of Georgebeen - Cheindiana
Town of Griffith - Cheindiana | 190
2000 | TON
TON

 | Treaded Salt | Cargel Salt
Maton
 | \$51.39
 | Town of Georgetown
Town of Progression
Town of Progression
Town of Handwar
Town of Handwar
Town of Houts
Town of Latiting | 111 N. Broad St. Gritten | N Like

 | Seymour - 50
LaPorts - 40
Gamenfield - 30 | Jame schimter
Rick Kuna
 | (219) 902-3087 | | Rick Kanopasek | (216) 926-3838
 | griftingubicecrise@concent.net | Durped | Jame schember
Rick Karta
 | 1342 Report Westwark HZ
134 S Collar Ave.
198 South Screet | Griffen Indi | e Lake
 | | Delivery Haurs 7 dos-3 dop CST |
| Town of Griffith - Oraeledana
Town of Hagenetican - Controldana
Sown of Hagenetican - Oraeledana
Town of Hagen Utilities - Oraeledana
Town of Hagen Utilities - Oraeledana | 100 | TON
TON

 | Treated Sait
Untreated Sait | Cargina
 |
 | Town of Hagerstown
Town of Hanover | 49 East College Street Highdown
11 Middool Ave Hanover | N Lake
N Wayto
N Johnson
Nationa Ratholome

 | Greetfeld - 30
Seytlour - 50 | Chris LaMar
Scott Williams
 | 745-689-6171
812-801-1388
812-371-8741 | | Rick Kanopalak
Ovis LMBy
Scatt Williams
David Obuse | 745-489-6171
812-621-1389
813-321-6381
 | oxianar/12@hotnail.com
kphilips@townothanover.net | | Chris LaMar
Scutt Williams
David Clouse
 | 198 South Street
334 Lowery Late
529 Mil Street | Hagencown Indi
Hartower I | ANA Waytee
N Jidlesson
 | the only need treated salt. | Addated |
| Town of Kouts - Chelodiana
Town of Kouts - Chelodiana
Town of Laneurde - Chelodiana
Town of Laneurde - Chelodiana | 120 | TON
TON

 | Treated Salt | Cargit, Inc.
 | 72.84
 | Town of Kouts
Town of Latinatige
Town of Lateraritie | de la ad Collega Street Helgertuwi
11 Madator Awa Heatover
P.D. Rox 30 Heatover
P.D. Rox 803 Heatover
P.D. Rox 803 Kouts
120 H Counties Pill Laborage
7208 Main Street Landowille | N Polari

 | LaPore - 40 | Cory Claime
 | 215-235-4618 | | Laurie Tribbie
Mark W Eagleson
Mothew Beckman | 219-786-3035
 | lan kouteght operations and | song max | Cory Clarke
 | 400 ALL APPEN
400 Kouts 2 | Kouts 1 | N Porter
 | | To Town Garage Sat Shed |
| Town of Lanezulle - OneIndiana
Town of Lapet - OneIndiana | 20 | TON
TON

 | Treated Sait
Treated Sait |
 |
 | | 7248 Main Street Landoulle
po box 999 Lapel
2000 Croze Tr Long Beach | N Poter
Indexe Ladrange
N Hantasi
Indexe Madasi
Indexe LaPote

 | Seymour - 50
Gareenfield - 30 | Mathewileckman
Martin Johnson
 | 812-852-3037
765-208-0698
219-899-1788 | | Matthew Reckman
chvis hobbs | 8129523037
785-810-300
219-888-1788
 | laneoutleutility@hrander.com
utiltymanager@lapeindana.org | dump 11u0k | Matthew Reckman
Matthew Reckman
 | 8720 Highway 62 West
1510 Vice 41 | Lates/Be B
Lapel B | N Harrison
N Madison
 | | Call to set up delivery
call before delivery |
| Town Of Laget - OneIndon
Town Of Laget - OneIndon
Town of Long Beach - OneIndona
Town of McClindonth - OneIndona
Town of McClindonth - OneIndona
Town of McClindonth - OneIndona | 650 | TON
TON

 | Treated Sait
Urowated Sait | cargit
 |
 | | 2000 Onlie Tr Long Beach
P.O. Box 157 Son E. Main Street Lowel
6350 W 800 N McConcurs | Indiana LaPurte
Indiana Lake

 | LaPora - 43
LaPora - 43 | Tam Dolph
Frank Loveley
 | 211-698-6655 | | Thomas Dolph
Frank Lovely | 219-888-1788
219-898-46554
317-538-6408
116-788-6787
 | | Truck Delvery | Tam Dojah
Frank Laveley
 | 1510 Vice 42
2169 Xanack of
588 S. Union Street | Long ileach Indi
Loved I | ana LaPose
N Lake
 | | deliver to the garage at 21 49 Kannick |
| | |

 | Treated Salt | Cargil
 | 78.81
 | Town of McCordeville | |

 | |
 | | | |
 | | |
 | | |
 | | |
| Town of Michigan Changes | 590
2800 | TON

 | |
 |
 | | 12 w 72 d ave necibile | irdana Lake

 | LaPore - 40 | Carl Mariett
Nevin markle
 | 317-538-3433
219-769-4764 | | Ron Crider
Kevit mante |
 | | | kevin markis
 | 598 S. Union Street
6280 W 900 N Same as above
113W 720 Ave. | McCodoville 1
Microbulle 1 | N Like
 | | |
| Town of Middebury - OneIndiana | 200
2800
320
40 | 10x
10x
10x

 | Understeid Salt
Treated Salt |
 |
 | Town of Middlebury | 6280 W 800 N MICLOGUM
12 w 72xd ave necholie
618 N Main 90: Box 812 Middebury
201 web Wachington st. Mitterburg
an box 127 Mittane | N Estan
N Estan
Indana Estan

 | LaPore - 40
Fon Wayse - 30
Fon Wayse - 30 | Cari Marlett
Neuin narkle
Trin O'Dett
Mitt King
 | 576 825-1692
576 825-1692 | | Ren Older
Xevin mante
peggy Hashinson
Methods
Seattler Xinano | 219-789-6784
5768251489
5769716275
 | | 946X | Nevin marke
Tan O'Del
Matt King
 | 125 York Dr
1911 E. Mao St | Michodoville II
Michodoville II
Michodoville II
Millerdoville II
Millerdoville II | N Lake
N Estan
N Estan
 | | monday thru triday between tie 30 and 1600 hours |
| Sown of Middebury - Oneindiana
Town of Millerburg - Oneindiana
Doan of Millerburg - Oneindiana
Town of Millonesulle - Oneindiana | 200
21800
220
40
50
500 | tox
tox
tox
tox
tox

 | Unowated Salt
Treated Salt
Unowated Salt
Treated Salt | Compass
Minerals
 | 81.01
 | Town of Middlebury | 4218 W 800 N MICCOGOM
13 W 224 3 ver precifilitie
418 N Man P.C. Sou 812 Middleburg
201 west Washington 61. Mitteeturg
po box 127 Mitteetur
4 E. Harrison St. Mitteeville | Indiana Lake
N EStan
Indiana EStan
Indiana Coawlord
N Mugan

 | Vincennes - 60
Orawbrdovile - 10 | Cari Maker
Neuh nacke
Tas O'Del
Mat King
Jactin Barres
Dave Moore
 | 576-825-1692
576-971-4275
812-572-2108
317-1627-5667 | | Shelby Young
Jule Soplanda | 5348251489
5348714275
812 422 4848
317 421 4647
 | denghriddeburyin.com
mati kingghosnel.com
towr_ct_mittowrghorder.com
jsoplandaghrooreautte.in.gov | Sani | kevin narkie
Tan O'Del
Mat King
Judin Rames
Dave More
 | 105 York Dr
321 K. Man St
724 W Man Steet
280 Park Dr | MicCodolle I
Miccodolle I
Miccodol I
Miccodol I
Miccodol I
Miccodol I
Miccodol I | N Like
N Ektari
N Ektari
N Ektari
N CRWINFORD
 | | monday this linkay between the 30 and 1400 hours |
| Toen af Middebuy - Onelidana
Toen af Milesburg - Onelidana
Doen af Milesburg - Onelidana
Toen af Nicoreolfe - Onelidana
Toen af Nicoreolfe - Onelidana | 130
1300
1300
130
130
130
130
130 | TON
TON
TON
TON
TON

 | Universitied State
Treated State
Universitied State
Treated State
Universitied State
Universitied State | Corpas
Minerals
 |
 | Town of Middlebury
Town of Millenburg
Town of Millenburg
Town of Millonen
Town of Millonenite
Town of Millonenite | | Indana CANUS
Indana Laka
Indana Hanoock
Indana Laka
N Estaari
Indana Sistari
Indana Chaelord
N Murgan
N Murgan

 | Vincentes - 80
Orandordovile - 10
Seymaur - 50 | Jet Downey
 | 879-885-1803
879-825-1803
879-877-8375
812-972-3108
317-821-8547
317-727-6863 | | Shelby Yaung
Jule Soplanda
Jule Downey | 5768251489
5769716275
812-622-6868
 | denghriddeburyin.com
mati kingghosnel.com
towr_ct_mittowrghorder.com
jsoplandaghrooreautte.in.gov | tuk
San
tuk | Jet Downey
 | 135 York Dr
321 E. Main St
724 W Main Street | Georgenon III
Garttle
Hegenbert Koll
Hegenbert Koll
Koll Koll
Koll Koll
Latende
Cong Heart Hol
Latende
Koll Koll
Koll Koll
Koll Koll
Koll Koll
Koll | N Like
N Skituri
N Skituri
N CSWWFORD
N Margan
N Margan
 | | econday thus folds factors do 20 and 500 hours
Calification deficiency
Deficiency and factors do do not |
| Tour of Middaury - Christiana
Tour of Mitmur, Christiana
Tour of Mitmur, Christiana
Donn of Mitmur, Christiana
Tour of Microsoften - Christiana
Tour of Microsoften - Christiana
Tour of Microsoften - Christiana
Tour of Microsoften - Christiana | 40
2700 | TON

 | Unreaded Salt
Treated Salt | Corpase
Minerals
Monton Salt
 |
 | Town of Middlebury
Town of Midleburg
Town of Mittown
Town of Mittown
Town of Mittown
dishtiphnoritotweni us
Town of Mangartown | |

 | Vinite Vinite - 40
Crawbrdoville - 10
Sieymaur - 50
Grawbrido - 30
LaPore - 40 | Jeff Downey
Cody Cory
Chris Spatnik
 | 219/00/000
5016/25-003
5016/07-030
812/572-308
217-821-660
217-727-660
7167-765-008
2116/826-687 | | Shellby Visung
Julie Soplanda
Julie Soplanda
Julie Soplanda
Dave Koetel
Soppan Gurty | 5368251689
5368236225
8124221688
2134214667
2137274680
785765068
2194264875
 | derughisdateouryn con
mat kriggthonnal con
towr, yn alltowrgthonal con
jooplat nalltowrgthowrgin a so
jooplat nalltowrgthowrai i gov
gloeney (han gantawr i n gov
dloethigthon ratio cog
dloethigthon ratio cog | Sani
Sani
Suk | Jeff Downey
Cody Cory
Chris Spatnik
 | 031 You Dr
2011 Kuho B
1721 W Man Stand
284 PAN Dr
400 Block of Pank St
400 Block o | Monidown II
Monidor II | N Sheby
N Like |
 | neway too staly person the Bit and test buys
California and the Bit and the Stale
Debug at all ban hy water town
Debug at both
Debug to WWP |
| Tour of Weddeury - Centralizau
Const of Weinsen, Constalana
Const of Weinsen, Constalana
Tour of Weinsen, Constalana
Tour of Weinsen, - Centraliza
Tour of Weinsen, - Centraliza
Const of Weinsen, - Centralizau
Const of Weinsen, - Centralizau
Const of Weinsen, - Centralizau
Const of Weinsen, - Centralizau
Const of Weinsen, - Centralizau | 40
3700
40
390
390 | TON
TON
TON
TON

 | Urbraded Salt
Treated Salt
Urbraded Salt
Urbraded Salt
Treated Salt | Compass.
Minerals
Minerals
 |
 | Tean of Matterbury
Tean of Materbury
Tean of Materbury
Tean of Materbury
Tean of Materbury
Base of Materbury
Tean of Materbury
Tean of Materbury
Tean of Materbury
Tean of Naterbury | St Mcrawinewick Chile Anal. Constraint Constraint Constraint P. O. Rox 646 Nachille 124 S. Mchigan St. New Carliele | N Like
N Like
N 2. Joseph

 | Victorial 40
Craetedulle - 10
Craetedulle - 10
Seynour - 50
Lafoos - 40
Lafoos - 40 | Jett Downey
Cody Cory
Chris Spainik
Mary Beth Fisher
John Mrcansk
 | 219 (19 108)
219 225 - 082
219 275 - 252
217 275 - 2528
217 227 - 2588
217 - 227 - 468
718 - 268 - 6048
219 4 28 - 4077
812 488 - 6058
517 6 22 - 2588 | | Soathy Yuung
Jule Soplanda
Jet Downey
Dave Koahl
Sosplan Gurky
Mary Beh Fisher
John McConpi | 5388255889
5389716275
812-622-6868
213-621-6868
213-621-6868
213-621-6875
812-6875
812-6875
812-6875
812-6875
812-6875
812-6875
812-6875
 | devolphad biologian com
mate konglikational com
boar of millioned planteter com
jacquanta dimos resulter in gov
jacourg (hmografication in gov
discertiffhomisponia us
koputight mutater log
mitchen di accoptanti escon | Sani
Sani
Suk
Suk | Jet Downey
Cody Cory
Chris Sponik
Mary Beth Father
John Miscinski
 | 103 York Dr
297 is Min in
724 W Man Sheet
200 Pank Dr
405 Show O Plank Dr
405 Show O Plank St
405 York O Plank St
105 Tarte Sheet
115 Datas Raad at Wate
227 is MURgas Sheet | Monistrani I
Monistrani I
Nastrulio I
New Carlisto | K Sheby
K Like
S Brown
K St. Joseph
 | | debus into Sat Done
Debusy to WMTP |
| Tour of Modificity - Centridiana
Tour of Withson - Centridiana | 40
2700
40
290
200
150 | tox
tox
tox
tox
tox
tox

 | Universitied Scatt
Treated Scatt
Universitied Scatt
Universitied Scatt
Treated Scatt
Treated Scatt | Corpass
Moerals
Moerals
 |
 | Teen of Matcheny
Teen of Matcheny
Four of Matchen
Tour of Matchen
Tour of Matchen
deartightecreasure or
Control Mander
Tour of Mander
Tour of Mander
Tour of Neurolas
Tour of Neurolas
Tour of Neurolastic | de la construir de la con | N Korpen
Indata Shaby
N Lase
Indata Brown
N St. Joseph
N Hencock
N Johnson

 | Vicinitization - 40
Crawbriduller - 10
Grawbriduller - 10
Grawbriduler - 30
Lafforder - 40
Seignour - 40
Lafforder - 40
Grawbrider - 30
Seignour - 54 | Jeff Downey
Colog Cony
Christ Spanis
May Beth Father
Jahn Micange
Dave Block
Duane McCaudin | 217 (1997)
217 (1997)
217 (217)
217 (217) | | New Yong
Solity Yong
Jule Soplarda
Jet Downey
Dow Kosti
Soplar Guity
Mary Det Faher
Jeth Michaela
Dave Back
Duare McCaudin
 | 5368251689
5368236225
8124221688
2134214667
2137274680
785765068
2194264875 | dendynadikiunyin.com
mare kogibiosina.com
bosi, at. Jihilandigiliostic cam
joplandadjimozresnike.in.gov
dioshdynomistowini u
sgungdynamistowini u
sgungdynam | Sani
Sani
Sux
 | Jeff Downey
Cordy Cony
Chris Spanik
Mary Bedi Father
John Mitjanek
Dave Book
Duare McCaustin | 393 Non Li 394 Non Li 391 T K Min Li 394 Non Li 391 T K Min Li 394 Non Li 400 Non Li 494 Non Li 401 Non Artika Li 494 Non Li 402 Non Artika Li 494 Non Li 403 Non Artika Li 494 Non Li 404 Non Non Artika Li 494 Non Li 405 Non | Monistrian II
Munistrian
Nexthelian
New Palestine
New Whiteland
New Whiteland
 | N Shaby
N Like
N Brown
N St. Joseph
ana Hencock
ana | | debar ins Sati Done
Dahery IS WMTP
Dung in Sati Strater
Call where install |
| The of Mediatory Constants
Constant of Media Constants
Theor of Media Constants
Theor of Media Constants
The of Media Constants
The Office Constants
The Office Constants
Theory of Media Constants
Theory of Media Constants
Theory of Media Constants | 40
2700
40
290
200
150 | tox
tox
tox
tox
tox
tox

 | Universitied Seat
Treated Seat
Universitied Seat
Universitied Seat
Treated Seat
Universitied Seat | Morson Sait
 |
 | Tean of Maddebury
Tean of Maddebury
Youn of Mittaan
Taun of Mittaan
Taun of Mittaan
Taun of Mittaan
Taun of Mittaan
Taun of Neukrise
Taun of Neukrise
Taun of Neukrise
Taun of Neukrise
Taun of Neukrise
Taun of Neukrise
Taun of Neukrise | An and Annual Annu | N Korgan
Holana Shaby
N Lake
Indiana Brown
N St. Joseph
N Henock
N Johnson
N Johnson

 | Pen majar - Az
Vinasana - AS
Casabistatile - 13
Seynau - 58
LaPata - 40
Seynau - 58
LaPata - 69
Seynau - 58
Seynau - 58 | Jeff Downiny
Dody Cory
Christ Spanis
May Best Fahan
John Micanae
Duw Back
Duw Back
Duane McCaudin
Duane McCaudin | 417 437 403
517 437 433
517 437 433
517 437 437
317 437 467
317 427 460
718 745 045
278 440
718 745 045
317 430 431
813 838 450
317 480 481
317 480 464
317 480 464
 | | New Yong
Soally Yang
Jule Soplanda
Mt Doarny
Daw Koalt
Soplan Gurby
Ney Jeles Fahar
Jahn Macheol
Daw Biols
Duare McCaudia
Duare McCaudia
Duare McCaudia | 3788251689
57882740275
81240314667
3174214667
317-727-4640
745-76-0068
319-80-6576
574-602-7088
317-681-6596
317-680-0564
317-680-0564
 | dentifinistikuun kon-
mas konghistakuun kon-
toen et niteenettiisise kan-
japansaghistaghistoreesika, gov
johansgihastaghistoreesika, gov
disataghistoreesika, gov
disataghistoreesika, gov
disataghistoreesika
jabilityawatheesia ko con-
torneesia geltavatheesia ko con-
torneesia geltavatheesia ko con-
torneesia geltavatheesia ko con-
ditatausichiyheesikabata ki gov
dancausichiyheesikabata ki gov | Suit
Sani
Suit
Suit | Jet Downy
Dody Cory
Chris Spanik
Mary Beth Fahar
John Mitzinki
Duwi Book
Duwi Book
Duane McCaustin
Duane McCaustin | 39 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 19 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 40 Texts Dir (19
Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 10 Texts Dir (19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 10 Texts Dir (19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 10 Texts Dir (19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 10 Texts Dir (19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 10 Texts Dir (19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) 100 Texts Dir
(19 Cent) | Montativen II
Municiper II
NeurOparticle | N Shaby
N Like
N Brown
N St Joseph
ana Hencock
ana | | anlow into Sat Sona
Debiny to WWTP
During in Sat Stream
Catil what encode
Catil what encode
 |
| The of Mediatory Constants
Constant of Media Constants
Theor of Media Constants
Theor of Media Constants
The of Media Constants
The Office Constants
The Office Constants
Theory of Media Constants
Theory of Media Constants
Theory of Media Constants | 40
2700
40
290
290
150
150
150
290 | tox
tox
tox
tox
tox
tox
tox
tox
tox

 | Unmated Salt
Treated Salt
Unmated Salt
Unmated Salt
Treated Salt
Unmated Salt
Unmated Salt
Unmated Salt
Treated Salt | Morson Sait
 | 81.41
68.50
\$51.39
 | Town of Maddebury
Youn of Maddebury
Youn of Million
Youn of Million
Town of Million
Town of Million
Market Management
Market Market
Town of Million
Town of Million
Town of New Yolkolou
Town of New Yolkolou | An and Annual Annu | N begin
indasa Sasky
N Liste
indasa indasa
N Sasagi
N Hanack
N Jahash
N Jahash
N Jahash
N Jahash

 | Penergen - Ar
Visionara - 60
Dawlordollin - 10
Sergen - 10
Sergen - 10
Sergen - 10
Lafeta - 20
Sergen - 10
Sergen - 10
Sergen - 10
Sergen - 10 | Jet Downey
Close Spannik
Mary Beth Fraher
Jahn Medihara
Downe Back
Duane McCaudin
Duane McCaudin
Marehal Heatmann |
2174044043
217427403
217427403
217427403
217427403
217427402
217427402
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217427403
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
217440
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
21740
2 | | New York
Sealty Yang
John Sopharda
Att Dearley
Case Konty
Bory Jeen Fahar
John Machael
Dante Machaela
Duate Michaela
Machael Horstean | 8788251689
8788278225
812422-888
812422-888
812422-888
31340467
31372-4680
918-26-0688
219422-488-528
812488-528
219422-488-528
217482-488-528
217482-488-528
217482-488-528
217482-488-528
217560-0684
217560-0684
 | and/addition to come of a subsection of the sector of a subsection of a subsection of a subsection of the sector of a subsection of the sector of a subsection of the sector of the sect | tuck
Seni
tuck
Tuck
Dunped
Dunped | Jatt Deaney
Colly Colly
Other Spanisk
Mary Beth Faber
John McSmok
Dave McCaustin
Duare McCaustin
Duare McCaustin
Mastal Herstmann | 39 Yeard D 40 Block of Pain D 40 Block of Pain D 41 Block of Pain D 41 Block of Pain D 42 Block of Pain D 42 Yeard D 44 Yeard D 45 Yeard D 46 Yeard D
 | Montativen II
Municiper II
NeurOparticle | N Shaby
N Like
N Brown
N St Joseph
ana Hencock
ana | | debar ins Sati Done
Dahery IS WMTP
Dung in Sati Strater
Call where install |
| The of SMRAP, Designed
Television of SMRAP, Designed
that of Manage Controls
that of Manage Controls
and SMRAP, Designed Controls
and SMRAP, SMRAP
and SMRAP
and SMRAP
and SMRAP, SMRAP
and SMRAP
an | 40
2700
40
290
290
150
150
150
290 | tox
tox
tox
tox
tox
tox
tox
tox
tox

 | Unmated Salt
Treated Salt
Unmated Salt
Unmated Salt
Treated Salt
Unmated Salt
Unmated Salt
Unmated Salt
Treated Salt | Morson Sait | 81.41
68.50
\$51.39

 | Then of Malathary
Two of Million and Million
Tan of Million and Million
Tan of Million and Million
Tan of Million and Million
Malathary Million and Million
Million and Million Million
Tanno of New Million | R Marginitian 100 Bridge Read Schemer P O Read Schemer P O Read New York 114 & Schemer New York 115 Schemer New York 116 Schemer New York 117 Schemer New York 118 Schemer New York 119 Schemer New York 111 Schemer North Adam 111 Schemer North Adam 111 Schemer North Adam 111 Schemer October 111 Schemer October 111 Schemer October | n berger
indana Sobby
N Late
N Late
N Schnell
N Schnell
N Johnson
N Johnson
N Johnson
N Johnson
N Johnson
N Schnell
N Sc

 | Norman - 10 Norman - 11 Seynan - 14 Generative - 10 Lafara - 10 Lafara - 10 Lafara - 10 Seynan - 10 Lafara - 10 Seynan - 12 | Jef Downey
Color Cory
Chris Spanis
May Ben Finher
Jahr Micchael
Dave Micchael
Duarte Micchaelin
Duarte Micchaelin
Marchal Hostmann
Carrie Martin
Ronald Shoup | 474 605 4401
574 605 6035
470 575 6035
470 575 6035
470 576 6035
477 727 4403
470 740 4403
470 740 4403
470 4404
470 4404
470 4404
470 4404
470 4404
470 4404
470 4404
470 4404
470 440
470 450
470
470 450
470 470
470 450
470 470
470 | | Linkin Yung)
Juli Signada
Juli Signada
Dan Suda
Dan Suda
Dan Suda
Dan Buda
Dan Buda | 57625149
578274275
578274275
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.428459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.44749
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459
317.447459317.447459
317.447459
317.447459317.447459
317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459
317.447459317.447459317.4
 | and you want to be a second to be a | Sani
Sani
Suk
Suk
Dunped
Dunped
Dunped | Jelt Downey
Cody Coly
Chris liperon
Jano Magandal
Dave Rock
Dave Rock
Dave Rock
Dave McCaustin
Dave McCaustin
Martinal Harceman
Castie Magted
Lastin Master
Rock |
 | Montativen II
Municiper II
NeurOparticle | N Shaby
N Like
N Brown
N St Joseph
ana Hencock
ana | | anlow into Sat Sona
Debiny to WWTP
During in Sat Stream
Catil what encode
Catil what encode
 |
| The of Million, Gooldon Control of Million Control | 40
2700
40
280
380
180
180
280
380
80
280
24
120 | 10x
10x
10x
10x
10x
10x
10x
10x
10x
10x

 | University of Salt
Treated Salt
University Salt
Treated Salt
University Salt
University Salt
University Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt | Merton Salt
Merton Salt
Merton Salt
CARGAL | 81.41
68.50
\$51.39

 | Then of Malathary
Two of Million and Million
Tan of Million and Million
Tan of Million and Million
Tan of Million and Million
Malathary Million and Million
Million and Million Million
Tanno of New Million | R Marginitian 100 Bridge Read Schemer P O Read Schemer P O Read New York 114 & Schemer New York 115 Schemer New York 116 Schemer New York 117 Schemer New York 118 Schemer New York 119 Schemer New York 111 Schemer North Adam 111 Schemer North Adam 111 Schemer North Adam 111 Schemer October 111 Schemer October 111 Schemer October | n berger
indana Sobby
N Late
N Late
N Schnell
N Schnell
N Johnson
N Johnson
N Johnson
N Johnson
N Johnson
N Schnell
N Sc

 | Norman - 10 Norman - 11 Seynan - 14 Generative - 10 Lafara - 10 Lafara - 10 Lafara - 10 Seynan - 10 Lafara - 10 Seynan - 12 | Jef Downey
Color Cory
Chris Spanis
May Ben Finher
Jahr Micchael
Dave Micchael
Duarte Micchaelin
Duarte Micchaelin
Marchal Hostmann
Carrie Martin
Ronald Shoup | 414 403 - 4431
514 403 - 4431
414 40 59 2000
317 428 - 8462
317 527 - 4463
768 248 4054
377 548 - 4684
377 548 - 4684
378 548 - 4684 - 4684
378 548 - 4684 - 468 | | Linkin Yung)
Juli Signada
Juli Signada
Dan Suda
Dan Suda
Dan Suda
Dan Buda
Dan Buda |
57625149
578274275
578274275
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.428452
317.428452
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.05646317.440.05664
317.440.05666666666666666666666666666666666 | and you want to be a second to be a |
Flatx
Sani
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
Flatx
F | Jelt Downey
Cody Coly
Chris liperon
Jano Magandal
Dave Rock
Dave Rock
Dave Rock
Dave McCaustin
Dave McCaustin
Martinal Harceman
Castie Magted
Lastin Master
Rock | Bit was bit in the second se | Montativen II
Municiper II
NeurOparticle | N Shaby
N Like
N Brown
N St Joseph
ana Hencock
ana
 | | anlow into Sat Sona
Debiny to WWTP
During in Sat Stream
Catil what encode
Catil what encode |
| Can defaultion, Selection
Can defaultion, Selection
Can defaultion, Conduct
Can defaultion, Conduct
Ca | 40
2700
40
280
380
180
180
280
380
80
280
24
120 | 10x
10x
10x
10x
10x
10x
10x
10x
10x
10x

 | University of Salt
Treated Salt
University Salt
Treated Salt
University Salt
University Salt
University Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt | Merton Salt
Merton Salt
Merton Salt
CARGAL | 81.41
68.50
\$51.39

 | Ten of Malaking
Ten of Malaking
Ten of Million
Ten of Million
Ten of Million
Ten of Million
Million and Million
Million and Million
Ten of Million | $g_{\rm cons}$ momentum 100 September Sector 101 September Sector 101 Sector Sector 101 Sector Sector 101 Sector Sector 101 Sector Sector 102 Sector Sector 103 Sector Sector 104 Sector Sector 105 Sector Sector 104 Sector Sector 104 Sector Sector 104 Sector Sector 103 Sector Sector | H

 | Conservation 40
Conservation 40
Servation 41
Servation 41
Linkins 40
Linkins 40
Linkins 40
Linkins 40
Linkins 40
Servation 40
Servation 40
Servation 40
Servation 41
Servation | Art Doarwy
Colly Colly
Onlis Spania
Mary Jee N Faler
Art Mark Stand
David N Mark
David N Mark
David N Mark
David N Mark
Carla Mafala
Karana Mark
Karana Mark
Karana
Mark
Mark
Mark
Mark
Mark
Mark
Mark
Mar | 274 825 483
54 947 943
15 447 943
15 457 945
15 754 940
15 754 940
15 754 940
15 754 940
15 754 940
15 754 940
15 754 950
15 7554 950
15 7556
15 7556
15 7556
15 7556
15 756
15 7556
15 7556
15 | | Annay rangi
Jan Bapanda
Jan Danany
Dan Kudu
Dan Kudu
Dan Kudu
Ang Kudu
Ang Kudu
Dan Michaela
Dan Michaela
Dan Michaela
Dan Michaela
Manyal Ang Kudu
Manyal Ang Kudu
Tena Sata
Laan Michaela
Manya Kudu
Manya Sata
Pang Kudu
Manya Sata
Pang Kudu
Pang Kudu
Pang Kudu
Pang Kudu |
4/14221-021
4/14221-021
12/2421-6482
12/2421-6482
12/2421-6482
13/3421-6462
13/3421-6462
13/3421-6462
13/3421-6462
13/3421-6482
13/3421-6584
13/3481-6684
13/3481-6684
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
1 | ансфийдердер аль
анстраниций сортании и приложения и приложения и
разлости у приложения и приложения и
расставиральной сонстания и приложения и
саманий расстания и приложения и
объемие и приложения и приложения и
приложения и приложения и
приложения и приложения и
приложения и приложения и приложения
приложения и приложения и приложения и
приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и прило | 9 suit
Sani
9 suit
9 suit
9 suit
0 suites
0 suites
9 suites
9 suites
 | and Downsy
Cody Corp
Ones Sported
Mary Jack Talan
Jack Marshall
Down McCaudin
Daven McCaudin
Daven McCaudin
Marshall Hontonadh
Caulin Muljitol
Laura McCaudin
Marshall Marka
Marshall Marshall
Marshall Marshall
Marshall Marshall
Marshall Marshall
Marshall Marshall
Jack Tarata | | Hernersen Frankrissen in Amreisen Frankrissen in Amreisen Frankrissen in Amreisen in Amreisen Amreisen frankrissen in Amreisen Amreisen in | N Shally N Like
N Like
Stateph States
States
N States
N States
N States
N States
N States
N States
N States
N States
N States
N Malacian
N Malacian | | Andre en la ford
Benard Berley
Contrast Review
Order Berlan
Graden Berlan
Berlan (171 Stat Will and man
Berlan (171 Stat Will and man)
 |
| December of the second | 40
2700
40
280
380
180
180
280
380
80
280
24
120 | 10x
10x
10x
10x
10x
10x
10x
10x
10x
10x

 | University of Salt
Treated Salt
University Salt
Treated Salt
University Salt
University Salt
University Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt | Merton Salt
Merton Salt
Merton Salt
CARGAL | 85.21
48.50
251.39
\$74.63
84.50

 | Then of Malathary
Two of Million and Million
Tan of Million and Million
Tan of Million and Million
Tan of Million and Million
Malathary Million and Million
Million and Million Million
Tanno of New Million | B Comparison 100 Specific Specific 101 Spec | n toppen volasa Shaby volasa Shaby R Like R Shaby R Couple R Couple R Couple R Couple R Couple R Couple R Shaby R Shaby R Shaby

 | Conservation 40
Conservation 40
Servation 41
Servation 41
Linkins 40
Linkins 40
Linkins 40
Linkins 40
Linkins 40
Servation 40
Servation 40
Servation 40
Servation 41
Servation | Art Doarwy
Colly Colly
Onlis Spania
Mary Jee N Faler
Art Mark Stand
David N Mark
David N Mark
David N Mark
David N Mark
Carla Mafala
Karana Mark
Karana Mark
Karana
Mark
Mark
Mark
Mark
Mark
Mark
Mark
Mar | 274 825 483
54 947 943
15 447 943
15 457 945
15 754 940
15 754 940
15 754 940
15 754 940
15 754 940
15 754 940
15 754 950
15 7554 950
15 7556
15 7556
15 7556
15 7556
15 756
15 7556
15 7556
15 | | Annay rangi
Jan Bapanda
Jan Danany
Dan Kudu
Dan Kudu
Dan Kudu
Ang Kudu
Ang Kudu
Dan Michaela
Dan Michaela
Dan Michaela
Dan Michaela
Manyal Ang Kudu
Manyal Ang Kudu
Tena Sata
Laan Michaela
Manya Kudu
Manya Sata
Pang Kudu
Manya Sata
Pang Kudu
Pang Kudu
Pang Kudu
Pang Kudu |
57625149
578274275
578274275
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.427458
317.428452
317.428452
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.0564
317.440.05646317.440.05664
317.440.05666666666666666666666666666666666 | ансфийдердер аль
анстраниций сортании и приложения и приложения и
разлости у приложения и приложения и
расставиральной сонстания и приложения и
саманий расстания и приложения и
объемие и приложения и приложения и
приложения и приложения и
приложения и приложения и
приложения и приложения и приложения
приложения и приложения и приложения и
приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и прило | Suck
Durged
Durged
Deband
durged
durged
 | and Downsy
Cody Corp
Ones Sported
Mary Jack Talan
Jack Marshall
Down McCaudin
Daven McCaudin
Daven McCaudin
Marshall Hontonadh
Caulin Muljitol
Laura McCaudin
Marshall Marka
Marshall Marshall
Marshall Marshall
Marshall Marshall
Marshall Marshall
Marshall Marshall
Jack Tarata | | Hernersen Frankrissen in Amreisen in Amrei | N Shally N Like
N Like
Stateph States
States
N States
N States
N States
N States
N States
N States
N States
N States
N States
N Malacian
N Malacian | | And on the Report
 |
| | 40
2700
40
280
380
180
180
280
380
80
280
24
120 | 10x
10x
10x
10x
10x
10x
10x
10x
10x
10x

 | University of Salt
Treated Salt
University Salt
Treated Salt
University Salt
University Salt
University Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt
Treated Salt | Merton Salt
Merton Salt
Merton Salt
CARGAL
 | 85.21
65.50
85.139
874.43
84.50
85.26
 | Term of Mathematical States of State | Composition Composition 1000 Regime Montecher | Holps Holps Vician Bandy Vician Bandy No Bandy N Bandy Ndana Modula Vidaa Polny Vidaa Polny

 | Variation 49
Oracidate 41
Beylanic 30
Description 30
Description 30
Description 40
Description 4 | Jef Downey
Color Cory
Chris Spanis
May Ben Finher
Jahr Micchael
Dave Micchael
Duarte Micchaelin
Duarte Micchaelin
Marchal Hostmann
Carrie Martin
Ronald Shoup | 12 4 4 4 5 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Methy targe
And legitims
in the lowery
inter total
segments Gary
and Facus
and Facus
and Facus
and Facus
and Facus
and Harden
Const Machine
Berler Machine
Mark Machine
Mark Machine
Mark Machine
Mark Machine
Ang Mark
and Mark
Ang Mark
and Mark
Mark Talas
Ang Mark
and Mark
Mark Talas
Mark Talas |
4/14221-021
4/14221-021
12/2421-6482
12/2421-6482
12/2421-6482
13/3421-6462
13/3421-6462
13/3421-6462
13/3421-6462
13/3421-6482
13/3421-6584
13/3481-6684
13/3481-6684
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
1 | ансфийдердер аль
анстраниций сортании и приложения и приложения и
разлости у приложения и приложения и
расставиральной сонстания и приложения и
саманий расстания и приложения и
объемие и приложения и приложения и
приложения и приложения и
приложения и приложения и
приложения и приложения и приложения
приложения и приложения и приложения и
приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и прило | Turk
Seni
Turk
Turk
Durpei
Deland
Deland
Deland
Deland
Turk
Turk
Turk
 | Jelt Downey
Cody Coly
Chris liperon
Jano Magandal
Dave Rock
Dave Rock
Dave Rock
Dave McCaustin
Dave McCaustin
Martinal Harceman
Castie Magted
Lastin Master
Rock | 100 m2b 101 To Source 201 To Source | Marcine Autom | N Shaby
Los
Los
Los
Los
Subsch
Salas
N Stabs
N Wabsh
N Wabsh
N Stabs
N Stabs
N Wabsh
N Stabs
N Madda
N Hendsha
N Madda
N Hendsha
N Madda
 | | Andre en la ford
Benard Berley
Contrast Review
Order Berlan
Graden Berlan
Berlan (171 Stat Will and man
Berlan (171 Stat Will and man) |
| Can de allanse, la | 40
2700
40
200
200
100
100
100
100
100
200
200
24
100
100
100
100
100
100
100
100
100
10 | 105
105
105
105
105
105
105
105
105
105

 | Unexand Sair
Unexand Sair
Unexand Sair
Yosand Sair
Yosand Sair
Unexand Sair
Yosand Sair
Unexand Sair
Unexand Sair
Unexand Sair | Morson Sait
Morson Sait
Morson Sait
CAVGALL
Cargot
Morson
Cargot
 | 85.21
48.50
251.39
\$74.63
84.50
 | I and detablishing the effect of the second | Comment Comment 1000000000000000000000000000000000000 | n Bigs Big Links Big Links Big Links Big Links N Bigs N Digs N Bigs N Bigs N Bigs N Bigs Bigs Disp Bigs Disp

 | Terretaria B
Gardanako - 19
Dadatako - 19
Dagarta - 10
Dadatako - 19
Dagarta - 10
Dagarta - 10
D | Art Downy
Colig Day
Onin Spatia
Instant Bin Fahran
Davie McCaudin
Davie McCaudin
Davie McCaudin
Marchal Hiermein
Carvie Mayland
Rock Repair
Rock Repair
Rock Repair
Rock Repair
And Banger
Janti Banger
Janti Banger
Janti Banger
Davie McCaudin
Binda, Bin-abatedin
Binda, Bin-abatedin
Davie McCaudin | 1212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00 | | Methy targe
And legitims
in the lowery
inter total
segments Gary
and Facus
and Facus
and Facus
and Facus
and Facus
and Harden
Const Machine
Berler Machine
Mark Machine
Mark Machine
Mark Machine
Mark Machine
Ang Mark
and Mark
Ang Mark
and Mark
Mark Talas
Ang Mark
and Mark
Mark Talas
Mark Talas |
4/14221-021
4/14221-021
12/2421-6482
12/2421-6482
12/2421-6482
13/3421-6462
13/3421-6462
13/3421-6462
13/3421-6462
13/3421-6482
13/3421-6584
13/3481-6684
13/3481-6684
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/3421-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
13/341-6581
1 | ансфийдердер аль
анстраниций сортании и приложения и приложения и
разлости у приложения и приложения и
расставиральной сонстания и приложения и
саманий расстания и приложения и
объемие и приложения и приложения и
приложения и приложения и
приложения и приложения и
приложения и приложения и приложения
приложения и приложения и приложения и
приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и приложения и приложения и приложения и
приложения и приложения и прило | Suck
Durged
Durged
Deband
durged
durged
 | and Doursey
Gold, Color, Bycone, Marken, Barley, Barle | | Marcine F
Marcine F
Nachala S
Nac Calilles S
Nac Addis | N Stady
N N Lible N Lible N Brown N Stady ANA Henolock ANA Henolock ANA Henolock V Stadya L Berdon L Berdon N Madager N Madager N Madager N Madager N Berdon N Madager N Badager Stather Berdon | | And on the Report
 |
| | 40
2700
40
330
200
130
130
300
300
130
80
300
1300
1300 | 105
105
105
105
105
105
105
105
105
105

 | Unexand Sar
Unexand Sar
Unexand Sar
Yonato Sar
Yonato Sar
Yonato Sar
Unexand Sar
Yonato Sar | Morson Sait
Morson Sait
Morson Sait
CAVGALL
Cargot
Morson
Cargot |
85.21
65.50
85.139
874.43
84.50
85.26
 | The of a close theory of the second s | Comment Comment 1000000000000000000000000000000000000 | n Bigs Big Links Big Links Big Links Big Links N Bigs N Digs N Bigs N Bigs N Bigs N Bigs Bigs Disp Bigs Disp

 | Terretaria B
Gardanako - 19
Dadatako - 19
Dagarta - 10
Dadatako - 19
Dagarta - 10
Dagarta - 10
D | Art Downy
Colig Day
Onin Spatia
Instant Bin Fahran
Davie McCaudin
Davie McCaudin
Davie McCaudin
Marchal Hiermein
Carvie Mayland
Rock Repair
Rock Repair
Rock Repair
Rock Repair
And Banger
Janti Banger
Janti Banger
Janti Banger
Davie McCaudin
Binda, Bin-abatedin
Binda, Bin-abatedin
Davie McCaudin | 1212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-02-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00
2212-00 | | Ministry warg
and beyond a set of the set of |
13132-033
13132-033
13133-031-033
13133-031-0432
1313431-0432
1313431-0432
1313431-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1313420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420-0432
1314420
1314420
1314420
1314420
1314420
1314420
1314420
1314420
131 | они и противники и при при при при при при при при при | Suck
Durged
Durged
Deband
durged
durged
 | and Doorny
Door Corporation
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(Corporation)
(C | The state is a second | Marcine F
Marcine F
Nachala S
Nac Calilles S
Nac Addis | N Stady
N N Lible N Lible N Brown N Stady ANA Henolock ANA Henolock ANA Henolock V Stadya L Berdon L Berdon N Madager N Madager N Madager N Madager N Berdon N Madager N Badager Stather Berdon
 | | Alter de la faire
Barro de la faire
Auges de la faire
de la constante
de la constante
de la constante
de la constante
de la constante
autor de la constante
de |
| And orderation, landers
And orderation, landers
And orderation, landers
The of the second second
The of the second second second
the of the second seco | 46
470
470
290
290
100
100
100
393
393
393
400
100
100
100
100
100
100
100 | 105
105
105
105
105
105
105
105
105
105

 | unexcept dat
treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Treased dat
Treased dat
Treased dat
Treased dat
Unexcept da | Minton Sale
Minton Sale
Minton Sale
Carget
Carget
Denois Late
Carget | 81.81
85.82
874.63
84.95
84.95
84.95
84.95
84.95
84.95
84.95
84.95

 | I and elabelishing and elabelishing the set of the set | 1 1 1 10.000 1 1 1 10.000 1 1 1 1 10.000 1 | main main The 1.000 The <td> Control 19 Control 10 </td> <td>Art Downy
Colig Day
Onin Spatia
Instant Bin Fahran
Davie McCaudin
Davie McCaudin
Davie McCaudin
Marchal Hiermein
Carvie Mayland
Rock Repair
Rock Repair
Rock Repair
Rock Repair
And Banger
Janti Banger
Janti Banger
Janti Banger
Davie McCaudin
Binda, Bin-abatedin
Binda, Bin-abatedin
Davie McCaudin</td> <td>1</td> <td></td> <td>North Yang,
All Signal,
All Signal,
All Signal,
San Kathan,
San San San San San San San
San San San
San San San
San San San
San San
San
San San
San San
San
San San
San
San San
San
San
San
San San
San
San
San
San
San
San
San
San
San</td> <td>13120-0291
1312-0202
1313 4321-0402
1313 4321-0402
1314 4321
1314 4314
1314 4321</td> <td>анаралананана алалагана алал</td> <td>Suck
Durged
Durged
Deband
durged
durged</td> <td>All Dearly
Case Corporations
Dearly and Face
and Research
Dear Res.
Dear Res.
Dear</td> <td></td> <td>Marina Aurora I
Marina Marina Marina
Nacata Marina Marina
Nacata Marina Marina
Nacata Marina
Nacata
Nacata
Nacata Marina
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata</td> <td>N SAMP, N LAM
N LAM
N GLAM, N GLAM, N GLAM, N
GLAM, N GLAM, N
M GLAM, N GLAM, N
M GLAM, N
M GLAM, N
N M
N
N M
N
N M
N
N M
N
M
M
M
M
M
M
M</td> <td></td> <td>Anno to be low in
Barrow to the "
Anno to be the
Anno to be the
Anno to the Anno to
Marrow the Anno to
Anno to an anno to the
Anno to an
Anno t</td> | Control 19 Control 10
 | Art Downy
Colig Day
Onin Spatia
Instant Bin Fahran
Davie McCaudin
Davie McCaudin
Davie McCaudin
Marchal Hiermein
Carvie Mayland
Rock Repair
Rock Repair
Rock Repair
Rock Repair
And Banger
Janti Banger
Janti Banger
Janti Banger
Davie McCaudin
Binda, Bin-abatedin
Binda, Bin-abatedin
Davie McCaudin | 1 | | North Yang,
All Signal,
All Signal,
All Signal,
San Kathan,
San San San San San San San
San San San
San San San
San San San
San San
San
San San
San San
San
San San
San
San San
San
San
San
San San
San
San
San
San
San
San
San
San
San | 13120-0291
1312-0202
1313 4321-0402
1313 4321-0402
1314 4321
1314 4314
1314 4321
 | анаралананана алалагана алал | Suck
Durged
Durged
Deband
durged
durged | All Dearly
Case Corporations
Dearly and Face
and Research
Dear Res.
Dear |
 | Marina Aurora I
Marina Marina Marina
Nacata Marina Marina
Nacata Marina Marina
Nacata Marina
Nacata
Nacata
Nacata Marina
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata
Nacata | N SAMP, N LAM
N LAM
N GLAM, N GLAM, N GLAM, N
GLAM, N GLAM, N
M GLAM, N GLAM, N
M GLAM, N
M GLAM, N
N M
N
N M
N
N M
N
N M
N
M
M
M
M
M
M
M | | Anno to be low in
Barrow to the "
Anno to be the
Anno to be the
Anno to the Anno to
Marrow the Anno to
Anno to an anno to the
Anno to an
Anno t |
| | 46
470
470
290
290
100
100
100
393
393
393
400
100
100
100
100
100
100
100 | 105
105
105
105
105
105
105
105
105
105

 | unexcept dat
treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Treased dat
Treased dat
Treased dat
Treased dat
Unexcept da | Minton Sale
Minton Sale
Minton Sale
Carget
Carget
Denois Late
Carget | 85.21
65.50
85.139
874.43
84.50
85.26

 | I and a characteristic of the second | The same The same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of the same 100 Segurity of the same North Segurity of th | Image Image St 1.000 St 0.000 St 0.000 St 0.000 St 0.000 St 0.000

 | Concesson II
Concesson II
Dankensko II
Stanisten II
Stani | Art Downy
Colig Day
Onin Spatia
Instant Bin Fahran
Davie McCaudin
Davie McCaudin
Davie McCaudin
Marchal Hiermein
Carvie Mayland
Rock Repair
Rock Repair
Rock Repair
Rock Repair
And Banger
Janti Banger
Janti Banger
Janti Banger
Davie McCaudin
Binda, Bin-abatedin
Binda, Bin-abatedin
Davie McCaudin | | | Noniverse
And Reports
And Reports
Case and And Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports
Reports |
131323-0393
1312-0309
1313-031-0609
1313-031-0609
1313-031-0607
1313-031-0607
1313-031-0607
1313-020-0617
1313-020-0617
1313-020-0617
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-070 | анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан | Suck
Durged
Durged
Deband
durged
durged
 | All Dearly
- Date Corp.
- Control of the Control
May Hand Former
and Materials
Date Houses
Date Houses | | Macrosoft and Advance 4
Macrosoft 4
Nachola 2014
Nachola | N Solaty N List N List N List N List And People And People And People And People And People N Solaty N Weath N Solaty | | All the lab block
 |
| | 46
470
470
290
290
100
100
100
393
393
393
400
100
100
100
100
100
100
100 | 105
105
105
105
105
105
105
105
105
105

 | unexcept dat
treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Treased dat
Treased dat
Treased dat
Treased dat
Unexcept da | Minton Sale
Minton Sale
Minton Sale
Carget
Carget
Denois Late
Carget | 81.81
85.82
874.63
84.95
84.95
84.95
84.95
84.95
84.95
84.95
84.95

 | The an Assessment
The and Assessment
The and Theorem 2014
The and Theorem 2014
Theorem 2014
The | Alignment Alignment 1 - 0.000 Mark Mark Mark Mark Mark Mark Mark Mark | Image Image B Ser Ser Ser Ser

 | Conduction 10 Conduction 11 Conduction 11 Conduction 11 Conduction 11 Conduction 11 Conduction 11 Conduction 12 Conduct | Art Downy
Colig Day
Onin Spatia
Instant Bin Fahran
Davie McCaudin
Davie McCaudin
Davie McCaudin
Marchal Hiermein
Carvie Mayland
Rock Repair
Rock Repair
Rock Repair
Rock Repair
And Banger
Janti Banger
Janti Banger
Janti Banger
Davie McCaudin
Binda, Bin-abatedin
Binda, Bin-abatedin
Davie McCaudin | 0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | | North Yang,
All Signal,
All Signal,
All Signal,
San Kathan,
San San San San San San San
San San San
San San San
San San San
San San
San
San San
San San
San
San San
San
San San
San
San
San
San San
San
San
San
San
San
San
San
San
San | 11 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 14 20 15 20 15 20 17 20 17 20 17 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 17 40
 17 40 17 40 17 40 17 40 17 40 17 40 18 20 19 < | анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан | Suck
Durged
Durged
Deband
durged
durged
 | All Dearry
Conceptions
Dear Conception
Dear Conception
Dear Notice
Dear Notice
Dear Notice
Contemport
Notice
Dear Notice
Dear | 300 Mark | Moritan Moritan National National Posteria National National National National National Sciences National <td>V Data
V Like
Bit adults V Like
Bit adults Bit adults V Bit adults Bit adults Bit adults Bit adults Bit adults V Bit adults Bit adults Marcol Like Like V Davids Bit adults Marcol Bit adults Bit adults</td> <td></td> <td>Anno to be low in
Barrow to the "
Anno to be the
Anno to be the
Anno to the Anno to
Marrow the Anno to
Anno to an anno to the
Anno to an
Anno t</td> | V Data
V Like
Bit adults V Like
Bit adults Bit adults V Bit adults Bit adults Bit adults Bit adults Bit adults V Bit adults Bit adults Marcol Like Like V Davids Bit adults Marcol Bit adults Bit adults | | Anno to be low in
Barrow to the "
Anno to be the
Anno to be the
Anno to the Anno to
Marrow the Anno to
Anno to an anno to the
Anno to an
Anno t |
| | 46
470
470
290
290
100
100
100
393
393
393
394
394
395
395
395
395
395
395
395
395 | 105
105
105
105
105
105
105
105
105
105

 | unexcept dat
treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Treased dat
Treased dat
Treased dat
Treased dat
Unexcept da | Minton Sale
Minton Sale
Minton Sale
Carget
Carget
Denois Late
Carget | 81.81
85.82
874.63
84.95
84.95
84.95
84.95
84.95
84.95
84.95
84.95

 | The an Assessment
The and Assessment
The and Theorem 2014
The and Theorem 2014
Theorem 2014
The | Alignment Alignment 1 - 0.000 Mark Mark Mark Mark Mark Mark Mark Mark | Image Image B Ser Ser Ser Ser

 | Conduction 10 Conduction 11 Conduction 11 Conduction 11 Conduction 11 Conduction 11 Conduction 11 Conduction 12 Conduct | Art Downy
Colig Day
Onin Spatia
Instant Bin Fahran
Davie McCaudin
Davie McCaudin
Davie McCaudin
Marchal Hiermein
Carvie Mayland
Rock Repair
Rock Repair
Rock Repair
Rock Repair
And Banger
Janti Banger
Janti Banger
Janti Banger
Davie McCaudin
Binda, Bin-abatedin
Binda, Bin-abatedin
Davie McCaudin | 0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | | nong var and search and a searc |
131323-0393
1312-0309
1313-031-0609
1313-031-0609
1313-031-0607
1313-031-0607
1313-031-0607
1313-020-0617
1313-020-0617
1313-020-0617
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-0708
1313-040-070 | анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан | Suck
Durged
Durged
Deband
durged
durged
 | All Charry,
Description, Construction, Constru-
tion, Construction, Construction, Construc-
Construction, Construction, Construction,
Construction, Construction, Construction, Construction, Construction,
Construction, Construction, Con | 300 Mark | Moritan Moritan National National Posteria National National National National National Sciences National <td>V Data
V Like
Bit adults V Like
Bit adults Bit adults V Bit adults Bit adults Bit adults Bit adults Bit adults V Bit adults Bit adults Marcol Like Like V Davids Bit adults Marcol Bit adults Bit adults</td> <td></td> <td>All the lab block</td> | V Data
V Like
Bit adults V Like
Bit adults Bit adults V Bit adults Bit adults Bit adults Bit adults Bit adults V Bit adults Bit adults Marcol Like Like V Davids Bit adults Marcol Bit adults Bit adults
 | | All the lab block |
| | 46
470
470
290
290
100
100
100
393
393
393
394
394
395
395
395
395
395
395
395
395 | 105
105
105
105
105
105
105
105
105
105

 | unexcept dat
treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Treased dat
Treased dat
Treased dat
Treased dat
Unexcept da | Minton Sale
Minton Sale
Minton Sale
Carget
Carget
Denois Late
Carget |
8.21
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
81.20
8
 | Test protocols of the second secon | non-
main non-
main non-
main non-
main 17 1000 1000 1000 18 1000 1000 1000 18 1000 1000 1000 18 1000 1000 1000 19 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 | Table Table S LSE S LSE S Scatter S Scatter S Scatter S Januar Vision Januar S Januar Vision Januar S Januar S Januar S Januar S Januar Januar Januar Januar Januar S Januar S Januar Januar Januar Januar Januar Januar <td>Портон В Основном Ч Корном В Корном В</td> <td>All Coursy
Course of the second seco</td> <td></td> <td></td> <td>men var
men var
men</td> <td>11 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 14 20 15 20 15 20 17 20 17 20 17 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 19 <</td> <td>анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан</td> <td>Suck
Durged
Durged
Deband
durged
durged</td> <td>All Charry,
Carl Constant
Constant
Service Section
The Section Section
Constant Section
Constant</td> <td>The second sec</td> <td>Morrare </td> <td>V Data
V Like
Bit and
Bit and</td> <td></td> <td>All the lab block</td> | Портон В Основном Ч Корном В | All Coursy
Course of the second seco
 | | | men var
men | 11 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 14 20 15 20 15 20 17 20 17 20 17 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 19 <
 | анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан | Suck
Durged
Durged
Deband
durged
durged | All Charry,
Carl Constant
Constant
Service Section
The Section Section
Constant | The second sec | Morrare
 | V Data
V Like
Bit and
Bit and | | All the lab block |
| | 46
470
470
290
290
100
100
100
393
393
393
394
394
395
395
395
395
395
395
395
395 | 105
105
105
105
105
105
105
105
105
105

 | unexcept dat
treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Treased dat
Treased dat
Treased dat
Treased dat
Unexcept da | Minton Sale
Minton Sale
Minton Sale
Carget
Carget
Denois Late
Carget | 8.01
86.0
81.39
87.40
87.40
87.40
87.40
87.40
87.40
72.44
72.44

 | Test protocols of the second secon | non-
main non-
main non-
main non-
main 17 1000 1000 1000 18 1000 1000 1000 18 1000 1000 1000 18 1000 1000 1000 19 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 | Table Table S LSE S LSE S Scatter S Scatter S Scatter S Januar Vision Januar S Januar Vision Januar S Januar S Januar S Januar S Januar Januar Januar Januar Januar S Januar S Januar Januar Januar Januar Januar Januar <td>Полнования В. Ословния В. Осло</td> <td>All Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang</td> <td></td> <td></td> <td>andre varag
Arb Reprod.
Arb Reprod.
Arb Reprod.
Barrow and an arbitrary and arbitr</td> <td>1/1022/1023 1/1022/1023 1/2 2/2 <!--</td--><td>анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана
ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан</td><td>Suck
Durged
Durged
Deband
durged
durged</td><td>All Chang
Control of Control
Control of Control of Control of Control
Control of Control o</td><td>mining </td><td>Morrare </td><td>V Data
V Like
Bit and
Bit and</td><td></td><td>All the lab block</td></td> | Полнования В. Ословния В. Осло | All Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang |
 | | andre varag
Arb Reprod.
Arb Reprod.
Arb Reprod.
Barrow and an arbitrary and arbitr | 1/1022/1023 1/1022/1023 1/2 2/2 </td <td>анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан</td> <td>Suck
Durged
Durged
Deband
durged
durged</td> <td>All Chang
Control of Control
Control of Control of Control of Control
Control of Control o</td> <td>mining </td> <td>Morrare </td> <td>V Data
V Like
Bit and
Bit and</td> <td></td> <td>All the lab block</td> | анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан | Suck
Durged
Durged
Deband
durged
durged | All Chang
Control of Control
Control of Control of Control of Control
Control of Control o | mining
 | Morrare | V Data
V Like
Bit and
Bit and | | All the lab block |
| | 46
470
470
290
290
100
100
100
393
393
393
394
394
395
395
395
395
395
395
395
395 | 105
105
105
105
105
105
105
105
105
105

 | unexcept dat
treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Unexcept dat
Treased dat
Treased dat
Treased dat
Treased dat
Treased dat
Unexcept da | Ministri Sali
Ministri Sali
Ministri Sali
Civita
Civita
Manon
Civita
Denoi Lat | 8.01
86.0
81.39
87.40
87.40
87.40
87.40
87.40
87.40
72.44
72.44

 | Test protocols of the second secon | non-
main non-
main non-
main non-
main 17 1000 1000 1000 18 1000 1000 1000 18 1000 1000 1000 18 1000 1000 1000 19 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 | Table Table S LSE S LSE S Scatter S Scatter S Scatter S Januar Vision Januar S Januar Vision Januar S Januar S Januar S Januar S Januar Januar Januar Januar Januar S Januar S Januar Januar Januar Januar Januar Januar <td>Полнования В. Ословния В. Осло</td> <td>All Chang
and Chang
Changes
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints</td> <td></td> <td></td> <td>meny torque
data lengen torque
data lengen torque
menantes a construction
de la construct</td> <td>11 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 14 20 15 20 15 20 17 20 17 20 17 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 19 <</td> <td>анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан</td> <td>Suck
Durged
Durged
Deband
durged
durged</td> <td>All Chang
Control of Control
Control of Control of Control of Control
Control of Control o</td> <td>mining </td> <td>Morrare </td> <td>V Data
V Like
Bit and
Bit and</td> <td></td> <td>All the lab block</td>
 | Полнования В. Ословния В. Осло | All Chang
and Chang
Changes
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints | | | meny torque
data lengen torque
data lengen torque
menantes a construction
de la construct
 | 11 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 13 20 14 20 15 20 15 20 17 20 17 20 17 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 17 40 17 40 17 40 17 40 17 40 17 40 17 40 18 20 19 < | анарадарана ал
анарадарана ал
ан
анарадарана ал
ан
анарадарана ал
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан
ан | Suck
Durged
Durged
Deband
durged
durged
 | All Chang
Control of Control
Control of Control of Control of Control
Control of Control o | mining | Morrare | V Data
V Like
Bit and
Bit and
 | | All the lab block |
| | 46 1700 46 120 50 10 | 155
155
155
155
155
155
155
155
155
155

 | Unexant lat
Unexant lat
Unexa | Lector Sat | 単13 単138 単148 単248 単358 単358 〒248

 | Be a consequence of the second second | | Non- Topological 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | | All Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang
Chang | | | meny torque
data lengen torque
data lengen torque
menantes a construction
de la construct
 | 1/1022/1023 1/1022/1023 1/2 2/2 </td <td></td> <td>Suck
Durged
Durged
Deband
durged
durged</td> <td>al flow of the second s</td> <td></td> <td>Alexando </td> <td>Description Description 1 According 2 According 2 According 2 According 3 Security 4 Feature 5 Security 4 Feature 5 Security 4 Feature 7 Mathematic 8 Security 4 Feature 9 According 9</td> <td></td> <td>All the lab block</td> | | Suck
Durged
Durged
Deband
durged
durged
 | al flow of the second s | | Alexando | Description Description 1 According 2 According 2 According 2 According 3 Security 4 Feature 5 Security 4 Feature 5 Security 4 Feature 7 Mathematic 8 Security 4 Feature 9 According 9
 | | All the lab block |
| | 46 1700 46 120 50 10 | 155
155
155
155
155
155
155
155
155
155

 | Unexant lat
Unexant lat
Unexa | Lector Sat | 単13 単138 単148 単248 単358 単358 〒248

 | Be a consequence of the second second | | Non- Topological 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | | All Chang
and Chang
Changes
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints | | | men of the second secon
 | | | Suck
Durged
Durged
Deband
durged
durged
 | al flow of the second s | mining | Alexando
 | Description Description 1 According 2 According 2 According 2 According 3 Security 4 Feature 5 Security 4 Feature 5 Security 4 Feature 7 Mathematic 8 Security 4 Feature 9 According 9 | | Alex in the law:
We in the law:
Alexen of the law:
Constraints:
Alexen of the law:
Constraints:
Alexen of the law:
Alexen of the law:
Alex |
| | 46 1700 46 120 50 10 | 155
155
155
155
155
155
155
155
155
155

 | Unexant lat
Unexant lat
Unexa | Lector Sat | 単13 単138 単148 単248 単358 単358 〒248

 | Be a consequence of the second second | | Non- Topological 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | Barrier 1 1 Coloren 2 1 Partier | All Chang
and Chang
Changes
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints | | |
 | |
 | Suck
Durged
Durged
Deband
durged
durged | a how a book of the second sec | | Alexando
 | Description Description 1 According 2 According 2 According 2 According 3 Security 4 Feature 5 Security 4 Feature 5 Security 4 Feature 7 Mathematic 8 Security 4 Feature 9 According 9 | | All the lab block |
| | 48 1710 1710 170 180 | 35 35 35 <

 | University of Constraints of Constra | Abrun bat
Morun bat
Morun sat
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carga
Carg | 8.8

 | La champione de la construcción de la | | Non- Topological 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | | All Chang
and Chang
Changes
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints
Constraints | | |
 | |
 | Push Push Push Push Push Push Push Push | a how a book of the second sec | Second | Alexando
 | Description Description 1 According 2 According 2 According 2 According 3 Security 4 Feature 5 Security 4 Feature 5 Security 4 Feature 7 Mathematic 8 Security 4 Feature 9 According 9 | | All on the late of |
| | 48 1710 1710 170 180 | 35 35 35 <

 | University of Constraints of Constra | Abrun Ibri
Abrun Ibri
Abrun Ibri
Abrun Ibri
Abrun Ibri
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Abrun
Cargit
Cargit
Abrun
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit
Cargit | 8.8

 | La champione de la construcción de la | | Non-
transmission Non-
transmission Non-
transmission 1 Non-
transmission <td></td> <td>A Along A Sector of Control of Co</td> <td></td> <td></td> <td>entropy of the second s</td> <td></td> <td></td> <td>Push Push Push Push Push Push Push Push</td> <td>a itanya itanya</td> <td></td> <td>Alexandor
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Mar</td> <td>V Data
V Like
Bit and
Bit and</td> <td></td> <td>All on the late of the late of</td> | |
 | A Along A Sector of Control of Co | | | entropy of the second s |
 | | Push Push Push Push Push Push Push Push | a itanya |
 | Alexandor
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Marchador
Mar | V Data
V Like
Bit and
Bit and | | All on the late of |
| Carlot and a second a | | 0 0 00 0

 | Jeneral Dall
Sector De Contra de la contra d | Linn In
Linn In
Linn In
Linn In
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Cap | 8.0
4.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
11.0
1.

 | Marina Managaran, Marina Marina, Marina | | Participa Participa Participa 1 2 <td></td> <td>A Plane and the second second</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Push Push Push Push Push Push Push Push</td> <td>ar how and a set of the set of th</td> <td></td> <td>Alexandrom </td> <td>Nome Analysis Image Image Image<</td> <td></td> <td>All on the late of the late of</td>
 | | A Plane and the second | | |
 | |
 | Push Push Push Push Push Push Push Push | ar how and a set of the set of th | | Alexandrom
 | Nome Analysis Image Image Image< | | All on the late of |
| Carlot and a second a | | 0 0 00 0

 | Jeneral Dall
Sector De Contra de la contra d | Linn In
Linn In
Linn In
Linn In
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Capital
Cap | 8.01
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03
8.03

 | | | Participa Participa Participa 1 2 <td></td> <td>A Plane and the second second</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Push Push Push Push Push Push Push Push</td> <td>ar how and a set of the set of th</td> <td>mining </td> <td>Alexandrom </td> <td>Nome Analysis Image Image Image<</td> <td></td> <td>All on the late of the late of</td>
 | | A Plane and the second |
 | | |
 | | Push Push Push Push Push Push Push Push | ar how and a set of the set of th | mining | Alexandrom
 | Nome Analysis Image Image Image< | | All on the late of |
| | at
3710 3720 |

 | Jenning La Series (1999)
Constant la Series (19 | LICE DI LICE D | 8.91
9.99
91.99
94.00
94.00
94.00
92.00
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9.94
9

 | Markansan Markansan | | Non-
transmission Non-
transmission Non-
transmission 1 1 2 <td< td=""><td></td><td>Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Ar</td><td></td><td></td><td></td><td></td><td></td><td>Push Push Push Push Push Push Push Push</td><td>a rise of the second se</td><td>The second sec</td><td>Instant </td><td>Normality Normality 2 Particle 2 Particle<td></td><td>All on the late of the late of</td></td></td<>
 | | Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Arbon
Ar |
 | | |
 | | Push Push Push Push Push Push Push Push | a rise of the second se | The second sec | Instant
 | Normality Normality 2 Particle 2 Particle <td></td> <td>All on the late of the late of</td> | | All on the late of |
| | |

 | Journal of all of the second s | Line of a second | 8.91
9.9
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9

 | Les des de la construit de la | | B

 | | | | | entropy of the second s |
 | | Push Push Push Push Push Push Push Push
 | | Second | Access | Normal Normal 2 2 2 2 2 2 2 2 2 2 2 2 3 2 2 4 2 2 5 2 2 6 2 2 7 2 3 8 2 3 9 2 3 10 2 3 10 2 3 10 2 3 10 2 3 10 2 3 10 3 3 10 3 3 10 3 3 10 3 3 10 3 3 10 3 3 10 3 3 10 3 3 10 3 3 10 3 3 </td <td></td> <td>All on the late of the late of</td> |
 | All on the late of |
| | 4 30 770 370 780 370 780 380 780 | 0 0 00 00 00 <td< td=""><td>Journal of all of the second s</td><td>Line of a second second</td><td>8.01
8.02
811.00
814.00
84.00
84.00
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74</td><td>Les des de la construit de la</td><td></td><td></td><td></td><td>A Hann Anno 1999
A State of the second seco</td><td></td><td></td><td>estimation of the second second</td><td></td><td></td><td>Push Push Push Push Push Push Push Push</td><td>a hange
and hang</td><td>Second Second Second</td><td>Access </td><td>Normality Normality 2 Particle 2 Particle<td></td><td>All on the late of the late of</td></td></td<> | Journal of all of the second s | Line of a second |
8.01
8.02
811.00
814.00
84.00
84.00
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
73.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74.44
74
 | Les des de la construit de la | |

 | | A Hann Anno 1999
A State of the second seco | | | estimation of the second
 | | | Push Push Push Push Push Push Push Push
 | a hange
and hang | Second | Access | Normality Normality 2 Particle 2 Particle <td></td> <td>All on the late of the late of</td> | | All on the late of |
| Several sectors and a several sector and a several sector and a several sector and a several several sector and a several seve | |

 | Journal of all of the second s | Line of a second | 8.91
9.9
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9.10
9
 | Bartanoo Hamana Markanoo Hamanao Hamana Markanoo Hamanao Hamanao |
 | B S
 |
 | | | | entropy of the second s | |
 | | Push Push Push Push Push Push Push Push |
 | Second | Access | Normal
Sector Normal
Sector 1 Sector 1 S | | All on the late of |
| Several sectors and a several sector and a several | |

 | Journal of all of the second s | Alter also
Alter | 8.01
8.01
8.00
8.00
8.00
8.00
7.04
7.04
7.04
7.04
7.04
7.04
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
8.00
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
7.04
 | Bartanaja Bartanaja |
 | man and
bit and
bit and
bit 1 1 2
 |
 | A Along
A shape
and a shape | | | |
 | | 2-28
2-28
2004
2004
2004
2004
2004
2004
2004
20 | a han be
 | The second sec | | Image Image Image <td></td> <td>den in te ken
Sen in te ken
Sen in te ken
Generation
Sen in te ken
Sen in te</td> | | den in te ken
Sen in te ken
Sen in te ken
Generation
Sen in te ken
Sen in te |
| | |

 | Journal of all of the second s | Harris III
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | 私利 単三 単二 <li< td=""><td> Bartanoo Hamana Markanoo Hamanao Hamana Markanoo Hamanao Hamanao</td><td></td><td>mathematical mathematical mathematical 3</td><td></td><td>A Hanny A Hann</td><td></td><td></td><td>execution execution execution</td><td></td><td></td><td>200
200
200
200
200
200
200
200
200
200</td><td></td><td>The Ball, solution of the Ball, solution of</td><td></td><td>Image Image Image Image Image<td></td><td>Here in bit wire
Ben in bit wire
Ben in bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wire in
bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wi</td></td></li<> | Bartanoo Hamana Markanoo Hamanao Hamana Markanoo Hamanao Hamanao | | mathematical mathematical mathematical 3
 |
 | A Hanny A Hann | | | execution | |
 | | 200
200
200
200
200
200
200
200
200
200 |
 | The Ball, solution of | | Image Image Image <td></td> <td>Here in bit wire
Ben in bit wire
Ben in bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wi</td> | | Here in bit wire
Ben in bit wire
Ben in bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wire in bit wire
Ben in bit wire in bit wi |
| Server and a server a | |

 | Journal of all of the second s | Alter also
Alter | 8.31
8.31
8.31
8.42
8.42
8.44
8.44
8.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
9.44
 | Bartanaja Bartanaja |
 | man and
bit and
bit and
bit 1 1 2
 |
 | A Along
A shape
and a shape | | | |
 | | 2-28
2-28
2004
2004
2004
2004
2004
2004
2004
20 | a han be
 | The second sec | | | | den in te ken
Sen in te ken
Sen in te ken
Generation
Sen in te ken
Sen in te
 |
| Makana ana ana ana ana ana ana ana ana an | |

 | |
 | 8.31
8.31
8.31
8.43
8.43
8.44
8.45
8.45
8.45
8.45
8.45
8.45
 | Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Bat | Table Table 1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | Sec. Sec. <th< td=""><td></td><td>A Alam
A Subara
Subara
A Subara
A Subara
A
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara</td><td></td><td></td><td></td><td></td><td></td><td>Anna Anna Anna Anna Anna Anna Anna Anna</td><td></td><td>Sin the second second</td><td></td><td></td><td></td><td>Alex in the law:
Here in the law:
Here is a start water
Control and the start of the start
Control and the start
Control and the start of t</td></th<>
 | | A Alam
A Subara
Subara
A Subara
A Subara
A Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara | | |
 | |
 | Anna Anna Anna Anna Anna Anna Anna Anna | | Sin the second |
 | | | Alex in the law:
Here in the law:
Here is a start water
Control and the start of the start
Control and the start
Control and the start of t |
| Marke and a lander
and a start of a start o | |

 | | |
8.31
8.31
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.4
 | Bataman Bang Sang Sang Sang Sang Sang Sang Sang S | Table Table 1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | Partial of the sector

 | | A Alam
A Subara
Subara
A Subara
A Subara
A Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara | | |
 | | |
 | | 2-20
2-20
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
Source
So | A Horn Series of | The Base of the Same of the Sam |
 | | | Here in the law:
Here in the law:
Here in the law:
Galaxies and the law in |
| Bereinen inneren inner | |

 | | |
8.31
8.31
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.4
 | Bataman Bang Sang Sang Sang Sang Sang Sang Sang S | Table Table 1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | Partial of the sector

 | | A Alam
A Subara
Subara
A Subara
A Subara
A Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara
Subara | | |
 | | |
 | | Anna Anna Anna Anna Anna Anna Anna Anna | A Horn Series of | The Base of the Same of the Sam |
 | | | Alex in the law:
Here in the law:
Here is a start water
Control and the start of the start
Control and the start
Control and the start of t |
| Bereinen, benebe
Bereinen, benebe
Serene Serene Serene
Serene | |

 | | |
8.31
8.31
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.40
14.4
 | Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Batanagan
Bat | Antine and a second seco | B

 | | Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Arban
Ar | | |
 | | |
 | | Anna Anna Anna Anna Anna Anna Anna Anna | A Handi A A A A A A A A A A A A A A A A A A A | Sin the second |
 | | | Alex in the law is a more some of the law is |

INDOT DISTRICT	INDOT SUB-DISTRICT	ESTIMATED TONS BY SUB-DISTRICT (Untreated Salt)	ESTIMATED TONS BY SUB-DISTRICT (Treated Salt)
·		·	
	Crawfordsville	10,800	0
	West Lafayette	6,500	3,000
Crawfordsville	Frankfort	8,100	1,500
	Terre Haute	6,600	0
	Cloverdale	9,000	0
Crawfords	wille Total	41,000	4,500
	Elkhart	14,000	0
East Wars	Fort Wayne	26,000	0
Fort Wayne	Wabash	9,000	0
	Bluffton	12,000	0
Fort Way	vne Total	61,000	0
	Cambridge City	9,200	1,000
	Albany	8,100	2,200
Greenfield	Indianapolis	19,650	4,300
	Greenfield	9,800	0
	Tipton	4,300	1,000
Greenfie	eld Total	51,050	8,500
	Gary	11,500	0
	LaPorte	9,700	0
LaPorte	Monticello	6,300	0
	Rensselaer	15,600	0
	Plymouth	15,800	0
LaPort	e Total	58,900	0
	Aurora	6,500	0
	Bloomington	5,000	0
Seymour	Columbus	5,500	0
ocymour	Falls City	4,500	0
	Madison	5,500	0
	District	1,000	0
Seymou	ır Total	28,000	0
	Linton	5,900	0
	Evansville	4,600	0
Vincennes	Paoli	4,500	0
	Tell City	6,000	0
	Vincennes	7,000	0
Vincenn	es Total	28,000	0
Grand	Totals	ESTIMATED TONS (Untreated Salt)	ESTIMATED TONS (Treated Salt)
		267,950	13,000

2018/2019 INDOT STORAGE CAPACITIES & EARLY STORAGE REQUIREMENTS

		CRAWFORDSVILI	E DISTRICT		
DISTRICT LOCATION	UNIT OR STOCK NO	SEASONAL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Treated Salt)	SEASONAL STORAGE REQUIREMENTS (Treated Salt)
	1201 C-ville	2,700	1,000	0	0
Crawfordsville Sub	1202 Bloomingdale	1,200	500	0	0
Gravitoraovine oao	1203 Newport	1,200	500	0	0
	1204 Veedersburg	2,700	1,000	0	0
	Subtotal	7,800	3,000	0	0
	1300 West Lafayette	0	0	0	1,000
	1301 Fowler	1,700	500	0	0
West Lafayette Sub	1302 Carbondale	1,100	750	0	0
	1303 Lafayette	1,700	750	0	0
	Pile 1 Remmington	0	0	0	2,000
	Subtotal	4,500	2,000	0	3,000
	1401 Frankfort	2,800	1,000	0	0
Frankfort Sub	1402 Lebanon	1,500	1,000	0	1,500
	1403 Romney	1,200	600	0	0
	Subtotal	5,500	2,600	0	1,500
	1101 T.HI-70	2,000	800	0	0
Terre Haute Sub	1102 Ashboro	1,500	500	0	0
	1103 T.HFt. Harrison Rd	1,500	300	0	0
	Subtotal	5,000	1,600	0	0
	1501 Cloverdale	2,000	500	0	0
Cloverdale Sub	1502 Bainbridge	1,500	1,000	0	0
Sisteraule oub	1503 Lizton	1,500	500	0	0
	1504 Plainfield	1,500	500	0	0
	Subtotal	6,500	2,500	0	0
CRAWFORDSV	ILLE DISTRICT TOTAL	29,300	11,700	0	4,500

		FORT WAYNE	DISTRICT		
DISTRICT LOCATION	UNIT OR STOCK NO	SEASONAL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Treated Salt)	SEASONAL STORAGE REQUIREMENTS (Treated Salt)
	2201 Elkhart	5,000	0	0	0
	2202 New Paris	0	0	0	0
Elkhart Sub	2203 Warsaw	3,000	0	0	0
	2204 Brimfield	3,000	0	0	0
	2205 Shipshewana	3,000	0	0	0
	Subtotal	14,000	0	0	0
	2301 Fort Wayne	6,000	5,000	0	0
	2302 US 27 South	3,000	1,000	0	0
Fort Wayne Sub	2303 New Haven	5,000	0	0	0
1 off wayne Sub	2304 Angola	3,000	0	0	0
	2305 Waterloo	3,000	0	0	0
	2306 Orland	0	0	0	0
	Subtotal	20,000	6,000	0	0
	2501 Wabash	3,000	0	0	0
Wabash Sub	2502 Peru	3,000	0	0	0
	2504 Laud	3,000	0	0	0
	Subtotal	9,000	0	0	0
	2601 Bluffton	3,000	0	0	0
Bluffton Sub	2602 Markle	3,000	0	0	0
Diamon Sub	2603 Monroe	3,000	0	0	0
	2604 Gas City	3,000	0	0	0
	Subtotal	12,000	0	0	0
FORT W	AYNE DISTRICT TOTAL	55,000	6,000	0	0

GREENFIELD DISTRICT

DISTRICT LOCATION	UNIT OR STOCK NO	SEASONAL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Treated Salt)	SEASONAL STORAGE REQUIREMENTS (Treated Salt)
	3301 Richmond	1,400	1,000	0	0
Cambridge City	3302 Cambridge City	1,700	1,200	0	1,000
Guilloffuge Oity	3303 New Castle	2,500	400	0	0
	3304 Liberty	800	200	0	0
	Subtotal	6,400	2,800	0	1,000
	3600 Albany Sub	1,000	1,000	0	0
	3601 Muncie	1,800	400	0	0
Albany Sub	3603 Albany Unit	500	0	0	0
	3604 Winchester	700	1,000	0	0
	3605 Alexandria	1,700	0	200	2,000
	Subtotal	5,700	2,400	200	2,000
	3101 Brookville	5,000	750	0	800
	3102 Tibbs	0	0	0	0
Indianapolis Sub	3103 71st St.	5,000	600	0	×
	3104 65th St.	2,000	200	0	3,500
	3105 Madison/Mor	5,000	1,100	0	0
	Subtotal	17,000	2,650	0	4,300
	3201 Greenfield	3,000	500	0	0
Greenfield Sub	3202 Anderson	3,000	800	0	0
Greenitera etas	3203 Rushville	1,000	0	0	0
	3204 Shelbyville	1,500	0	0	0
	Subtotal	8,500	1,300	0	0
	3501 Tipton	1,000	0	0	0
Tipton Sub	3502 Kokomo	800	0	0	0
ripton out	3503 Westfield	1,000	0	200	800
	3504 Fortville	1,000	500	0	0
	Subtotal	3,800	500	200	800
GREENI	FIELD DISTRICT TOTAL	41,400	9,650	400	8,100

		LAPORTE DI	STRICT		
DISTRICT LOCATION	UNIT OR STOCK NO	SEASONAL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Treated Salt)	SEASONAL STORAGE REQUIREMENTS (Treated Salt)
	4701 Crown Point	3,500	0	0	0
Gary Sub	4702 Miller	3,000	0	0	0
Gary Sub	4703 Gary	4,000	0	0	0
	4106 Chesterton	1,000	0	0	0
	Subtotal	11,500	0	0	0
	4101 LaPorte	1,000	0	0	0
LaPorte	4103 Mich. City	3,000	2,000	0	0
	4104 Wanatah	700	0	0	0
	Pile 2 South Bend	2,500	500	0	0
	Subtotal	7,200	2,500	0	0
	4201 Monticello	700	0	0	0
Monticello	4202 Logansport	1,000	0	0	0
	4203 Flora	1,200	500	0	0
	Winamac	1,800	1,100	0	0
	Subtotal	4,700	1,600	0	0
	Rennsselaer	3,000	3,500	0	0
Rensselaer Sub	Roselawn	3,400	1,400	0	0
	Kentland	1,500	800	0	0
	Medaryville	1,350	650	0	0
	Subtotal	9,250	6,350	0	°
Discussion of the Section	4301 Plymouth	4,500	3,100	0	
Plymouth Sub	4602 Rochester	1,600	600	0	0
	Mishawaka Subtotal	5,150	850	0	0
LAD	Subtotal	11,250	4,550	0	0
LAP	ORTE DISTRICT TOTAL	43,900	15,000	0	0

		SEYMOUR DI	STRICT		
DISTRICT LOCATION	UNIT OR STOCK NO	SEASONAL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Treated Salt)	SEASONAL STORAGE REQUIREMENTS (Treated Salt)
	5101 Penntown	1,500	0	0	0
	5102 Aberdeen	1,000	0	0	0
Aurora Sub	5103 Aurora	1,000	0	0	0
	5104 Brookville	1,500	0		0
	5105 Versailles	1,500	0	0	0
	Subtotal	6,500	0	0	0
	5201 Spencer	1,000	0	0	0
	5202 Martinsville	1,000	0	0	0
Bloomington Sub	5203 Bloomington	1,000	0	0	0
	5204 BeanBlossm	1,000	0	0	0
	5205 Brownstown	1,000	0	0	0
	Subtotal	5,000	0	0	0
	5301 Greensburg	1,500	0		0
Columbus Sub	5302 Amity	2,000	0	~	0
	5303 Columbus	2,000	0	· · · · · · · · · · · · · · · · · · ·	0
	Subtotal	5,500	0	0	0
Falls City Sub	5402 Sellersburg	2,500	0	0	0
	5403 Corydon	2,000	0		0
	Subtotal	4,500	0	0	0
	5501 Madison	1,500	0	0	0
Madison Sub	5502 No. Vernon	1,500	0	0	0
	5504 Scottsburg	1,500	0	~	0
	5505 Salem	1,000	0	· · · · · · · · · · · · · · · · · · ·	0
	Subtotal	5,500	0	0	0
Seymour District	185 Agrico Lane 47274	1,000	0	0	0
	Subtotal	1,000	0	0	0
SEYN	IOUR DISTRICT TOTAL	28,000	0	0	0

		VINCENNES I	DISTRICT		
DISTRICT LOCATION	UNIT OR STOCK NO	SEASONAL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Untreated Salt)	EARLY FILL STORAGE REQUIREMENTS (Treated Salt)	SEASONAL STORAGE REQUIREMENTS (Treated Salt)
	6101 Linton	200	1,800	0	0
Linton Sub	6102 Crane	900	1,200	0	0
	6103 Sullivan	1,500	300	0	0
	Subtotal	2,600	3,300	0	0
	6301 Eville Addison	1,000	0	0	0
Evansville Sub	6302 Eville Boyle	1,900	0	0	0
Elvansvine Sub	6303 Poseyville	900	0	0	0
	6304 Chandler	800	0	0	0
	Subtotal	4,600	0	0	0
	6401 Paoli	200	1,500	0	0
Paoli Sub	6402 Shoals	0	0	0	0
	6403 Bedford	700	700	0	0
	6404 Jasper	1,400	0	0	0
	Subtotal	2,300	2,200	0	0
	6501 Grantsburg	500	0	0	0
	6502 Derby	1,600	0	0	0
Tell City Sub	6503 Birdseye	200	700	0	0
	6504 Dale	300	1,400	0	0
	6505 Chrisney	400	900	0	0
	Subtotal	3,000	3,000	0	0
	6601 Petersburg	2,000	0	0	0
	6602 Vincennes	400	1,300	0	0
Vincennes Sub	6603 Washington	0	500	0	0
	6402 Loogootee	1,000	700	0	0

6604 Princeton	1,100	0	0	0
Subtotal	4,500	2,500	0	0
VINCENNES DISTRICT TOTAL	17,000	11,000	0	0

INDOT TOTALS	UNTREATED	UNTREATED	TREATED SALT	TREATED SALT
	SALT SEASONAL	SALT EARLY FILL	EARLY FILL	SEASONAL TOTAL
	TOTAL	TOTAL	TOTAL TONS	TONS
	214,600	53,350	400	12,600

Site Code	Facility	Address	City-State Zip	Phone Number
10401	Fowler Unit	600 S Grant Ave	Fowler IN 47944-1638	765-884-1501
10601	Lebanon Unit	2637 N State Road 52	Lebanon IN 46052	765-482-1240
11101	Ashboro Unit	179 N. SR-59	Centerpoint IN 47840	812-835-4493
11201	Frankfort Subdistrict & Unit	1675 W State Road 28	Frankfort IN 46041-6999	765-659-3360
12301	Veedersburg Unit	201 S Sterling Ave	Veedersburg IN 47987	765-294-2241
13201	Lizton Unit	I 74 and State Road 39	Lizton IN 46149	317-994-5397
13202	Plainfield Unit	1000 S Center St	Plainfield IN 46168	317-839-0189
15401	Crawfordsville District Complex	41 W CR 300N	Crawfordsville IN 47933-9088	765-361-5200
16101	Bloomingdale Unit	3422 N US Highway 41	Bloomingdale IN 47832	765-498-3653
16701	Cloverdale Subdistrict	10 N High Street	Cloverdale IN 46120-0749	765-795-6825
16702	Bainbridge Unit	1558 W US Highway 36	Bainbridge IN 46105	765-498-3653
17902	Romney Unit	12800 US Highway 231 S	Romney IN 47981	765-538-3711
17903	Lafayette Unit	5110 St. Rd. 43 N	West Lafayette IN 47906	765-463-4403
18301	Newport Unit	990 S. Old SR-63	Hilldale IN 47854	765-492-3536
18401	Terre Haute Subdistrict Complex	5693 E Sony Dr	Terre Haute IN 47801-0006	812-232-1176
18402	Fort Harrison Unit	2900 Ft. Harrison Rd.	Terre Haute IN 47805	812-466-4261
	West Lafayette Subdistrict	2319 U.S. 231	West Lafayette IN 47906	765-743-3253
18601	Carbondale Unit	1538 W. 200N	Williamsport IN 47993	765-762-6020
	Remington/S.R. 24 Dome	NE Quadrant of I-65/S.R. 24	Remington, IN 47977	N/A
20101	Monroe Unit	RR 1 CR 100 W	Monroe IN 46772	260-692-6324
20201	Fort Wayne District Complex	5333 Hatfield Rd	Fort Wayne IN 46808-1042	260-484-9541
20202	New Haven Unit	2111 McConnel Rd	New Haven IN 46774	260-749-8612
20203	US27 South Unit & Test Lab	10422 US27 South	Fort Wayne IN 46816	260-447-6746
21701	Waterloo Unit	3407 US 6	Waterloo IN 46793	260-837-8491
22001	Elkhart Subdistrict	58905 County Road 9	Elkhart IN 46517-9531	574-294-3178
22002	New Paris Unit	21335 US 6	New Paris IN 46553	574-831-4267 vacant
22701	Gas City Unit	5291 East 500 South	Gas City IN 46953	765-674-1461
23501	Markle Unit	555 Harrison Street	Markle IN 46770	N/A VACANT
24301	Warsaw Subdistrict	2790 Fox Farm Rd	Warsaw IN 46582-6545	574-267-6847
24401	Shipshewana Unit	CR 675 W	Shipshewana IN 46565	260-768-4597
25201	Peru Unit	2892 W 200 N	Peru IN 46970	260-768-4597
25701	Brimfield Unit	0507 East US 6	Wawaka, IN 46720	260-636-7445
27601	Angola Subdistrict	315 S Gerald Lett Ave	Angola IN 46703-2177	260-665-9507
27603	Orland Unit & Testing Lab	SR 327	Orland, IN 46776	260-668-3929
28501	Wabash Subdistrict & Testing Lab	1178 Manchester Ave	Wabash IN 46992-1637	260-563-0682
28503	North Manchester Unit	11758 N SR 13	North Manchester 46962	N/A VACANT
29001	Bluffton Subdistrict	2800 W State Road 124	Bluffton IN 46716-9745	260-694-6383
29201	Laud Unit	5631 SR 9	Columbia City IN 46725	260-396-2929
31801	Muncie Unit	5400 N Old SR 3N	Muncie IN 47302	765-289-2652
32901	Westfield Unit	651 SR 32 West	Westfield IN 46074-6849	317-896-2240
33001	Greenfield District Complex	32 S Broadway St	Greenfield IN 46140-2227	317-462-7751
33301	New Castle Unit	3906 S SR 3	New Castle IN 47362	765-529-6520
33401	Kokomo Unit	3814 E 00 North South	Kokomo IN 46901-6649	765-457-7909
33801	Portland Unit	SR 67 and CR 50 S	Portland IN 47371	260-726-8865
34801	Anderson Unit	6536 Columbus Ave	Anderson IN 48013-3433	765-683-1097
34802	Alexandria Unit	RR 1 Box 274 E SR 28	Alexandria IN 46001	765-724-7491
34803	Fortville Unit	7400 S SR 13	Pendleton IN 46064	317-485-6628
34901	Indianapolis Subdistrict	7105 Brookville Rd	Indianapolis IN 46239	317-356-2412
0.001		7160 Lafayette Rd	Indianapolis IN 46278	317-297-0962

34907	65th Street Unit	5350 E 65th St	Indianapolis IN 46220	317-849-1436
34908	Madison & Morris Unit	1040 S Madison Ave	Indianapolis IN 46225	317-634-1987
36801	Albany Subdistrict	12239 W State Road 28	Albany IN 47320-9317	765-789-4178
36802	Winchester Unit	SR 32 and Inkes Dr	Winchester IN 47394	765-584-5541
37001	Rushville Unit	2123 W SR 44	Rushville IN 46173	765-932-2636
37301	Shelbyville Unit	76 Rampart St	Shelbyville IN 46176	317-398-7647
38001	Tipton Subdistrict	2152 W State Road 28	Tipton IN 46062-8209	765-675-7402
	· ·		· ·	
38101	Liberty Unit Centerville Subdistrict	4902 W SR 44	Liberty IN 47353 Centerville IN 47330-9785	765-458-5771
38901		5247 W US Highway 40		NA
38902	Cambridge City Subdistrict Site	1241 S SR 1	Cambridge City IN 47327	765-334-8168
38903	Cambridge City Unit	14178 Frontage Rd	Cambridge City IN 47327	NA
38904	Richmond Unit	2790 Salisbury Rd	Richmond IN 47374	765-962-2166
40801	Monticello Subdistrict	12209 N 1200 W	Monticello IN 47960-2789	574-583-4173
40803	Flora Unit	1011 <u>S</u> State Road 75	Flora IN 46929	574-967-3796
40901	Logansport Unit	2098 S State Road 25	Logansport IN 46947	574-753-3592
42501	Rochester Unit	8 W 50 N	Rochester IN 46975	574-223-3162
43701	Rensselaer Subdistrict	1130 E Maple St	Rensselaer IN 47978	219-866-5820
43702	Roselawn Unit	9958 N. 600 East	Roselawn IN 46372	219-345-4400
44501	Gary Subdistrict	7601 Melton Rd	Gary IN 46404	219-939-3901
44502	Gary <u>(West)</u> Unit	7306 W. 15 th Ave.	Gary IN 46404	219-949-7867
44503	Crown Point Unit	1717 E. 129 th St.	Crown Point IN 46307	219-663-5084
44601	LaPorte District Complex	315 E Boyd Ave	LaPorte IN 46350-6734	219-362-6125
44602	Michigan City Unit	6100 E. Michigan Blvd.	Michigan City IN 46360	219-874-8944
44603	Wanatah Unit	10621 W. US 30	Wanatah IN 46390	219-733-0303
45001	Plymouth Subdistrict	2845 Jack Greenlee Dr	Plymouth IN 46563-8420	574-935-4066
45601	Kentland Unit	12788 S. US 41	Kentland IN 47951	574-866-5820
46401	Chesterton Unit	142 E. US 20	Chesterton IN 46304	219-926-7301
46601	Winamac <u>Unit</u>	1651 N US35	Winamac IN 46996	574-946-3567
46602	Medaryville Unit	15028 N. 600 East	Medaryville IN 47957	219-843-8262
	South Bend	55650 Mayflower Rd.	South Bend IN 46619	
47101	Mishawaka Unit	915 S Beiger St	Mishawaka IN 46544	574-259-1162
50301	Columbus Subdistrict & Columbus Unit	3545 Two Milehouse RD	Columbus IN 47201-9242	812-372-7837 8 525-8965
50701	Beanblossom Salt Building	6751 N SR135	Bean Blossom, IN 46160	812-216-3582
50001	Falls City Subdistrict & Sellersburg Unit	5701 US 31	Clarksville IN 47129-9243	812-282-7493 812-528-1474
50501	Aurora Subdistrict & Aurora Unit	10995 Marsh Road	Aurora IN 47001-9132	513-623-7638
50602	Greensburg Unit	2499 North Cleo Lane	Greensburg 47240	812-569-0901
50401	Brookville Unit	540 E. Ninth ST	Brookville 47012	812-530-0932
50101	Corydon Unit	3180 Harrison Way NW	Corydon IN 47112	812-528-1488
50601	Seymour District Complex	185 Agrico Ln	Seymour IN 47240-4055	812-524-3709
50602	Brownstown OLD DOME	317 N SR. 135	Brownstown 47220	812-528-0148
50602	Brownstown Unit, Salt Building	700 N. Main Street	Brownstown 47220	812-528-0148
50901	Madison Subdistrict JPG & Madison Unit	1875 JPG Woodfil Rd	Madison IN 47250-9741	812-574-4368 812-528-1511
50902	North Vernon Unit	2900 N. ST.Hwy 3	North Vernon 47265	812-528-1463
50001	Amity Unit	4511 S Hwy 31	Amity 47131	812-528-1466
50301	Bloomington Subdistrict and Bloomington Unit	2965 Prow Rd	Bloomington IN 47404-1603	812-332-1411 8 528-1441
50501	Martinsville Unit	1188 Lenvoil Rd	Martinsville 46151	812-216-3582
50801	Aberdeen Unit	9057 Aberdeen Road	Rising Sun 47040	513-623-7638
50001	Spencer Unit	2201 E St Rd 46	Spencer 47460	812-528-1441
50901	Penntown Unit	14209 Rosefelt Rd	Sunman 47041	812-569-2876
50902	Versailles Unit	1905 S US 421	Versailles 47042	812-216-9651

50201	Scottsburg Unit	1601 W Mcclain Ave	Scottsburg 47170	812-216-9822
50801	Salem Unit	4780 W State Road 60	Salem IN 47167	812-972-0453
60401	Washington Unit	914 Hwy 57 S	Washington IN 47501	812-254-0047
60901	Jasper Unit	1967 SR 162	Jasper IN 47546	812-482-3422
60601	Princeton Unit & 210 Lot	3210 W Broadway	Princeton IN 47670	
60801	Linton Subdistrict	6161 12th St SE	Linton IN 47441	812-847-2246
62802	Crane Unit	13573 E 1700 N	Newberry, In 47449	812-863-2670
64201	Vincennes District Complex	3650 S US Highway 41	Vincennes IN 47591-9443	1-800-279-5758
64701	Bedford Unit	1415 Bundy LN	Bedford IN 47421	812-279-1340
65101	Loogootee Unit	446 N 1250 E	Loogootee, IN 47553	812-2954877
65901	Paoli Subdistrict	1222 N Greenbriar	Paoli IN 47454-8811	812-203-2005
66201	Tell City Subdistrict	15077 Old State Road 37	Tell City IN 47586-8624	812-836-2112
66202	Derby Unit	15114 Old SR 37	Tell City IN 47586	812-836-2748
66203	Birdseye Unit	26900 SR 145	Siberia In 47515	812-357-7508
66301	Petersburg Unit	1120 North Vincennes Ave	Petersburg IN 47567	812-354-9631
66501	Poseyville Unit	10 N Walnut	Poseyville IN 47633	812-8743400
67401	Dale Unit Site & Testing Lab	21235 N US Highway 231	Dale IN 47523	812-937-4481
67402	Chrisney Unit	823 N Main	Chrisney IN 47611	812362-7778
67701	Sullivan Unit	810 Frakes Street	Sullivan IN 47882	812-268-3292
68201	Evansville Subdistrict	16601 N Boyle Ln	Evansville IN 47725-8522	812-867-9017
68202	Evansville Extra Unit & Test Lab	3200 Marion Ave	Evansville IN 47712	812-424-3421
68701	Chandler Unit	322 Inderrieden Rd	Chandler IN 47610	812-925-3736

Chittenden, Abigail

From:	IDOA Road Salt
То:	Jones, Deborah
Cc:	IDOA Road Salt; Patton, Anthony; Jefferson-Williams, Ayanna
Subject:	RE: Town of Hebron SOI QPA 26655 - Road Salt (Season 2018-2019)

From: Jones, Deborah [mailto:djones@mortonsalt.com]
Sent: Friday, May 18, 2018 12:49 PM
To: Chittenden, Abigail <AChittenden@idoa.IN.gov>
Cc: IDOA Road Salt <RSalt@idoa.IN.gov>; Patton, Anthony <apatton@mortonsalt.com>; Jefferson-Williams@mortonsalt.com>
Subject: FW: Town of Hebron SOI QPA 26655 - Road Salt (Season 2018-2019)

**** This is an EXTERNAL email. Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email. ****

Hello

Yes, Morton Salt will accept The Town of Hebron, IN for 100 tons of untreated salt on the 2018 -19 road salt contract. Sincerely,



Deborah R Jones

Sales Representative, Bulk Deicing Morton Salt, Inc. | A K+S Group Company P: +1 708 891-5847 | W: MortonSalt.com

From: "Chittenden, Abigail" <<u>AChittenden@idoa.IN.gov</u>>
Date: May 17, 2018 at 3:01:00 PM CDT
To: "Jones, Deborah" <<u>djones@mortonsalt.com</u>>
Cc: "Patton, Anthony" <<u>apatton@mortonsalt.com</u>>, IDOA Road Salt <<u>RSalt@idoa.IN.gov</u>>
Subject: RE: SOI QPA 26655 - Road Salt (Season 2018-2019)

Hello Debbi!

I also want to ask about a local entity that reached out to us after the bid had been posted. The *Town of Hebron* (LaPorte District) asked if they could be added to the program for the 2018-2019 season. They are wanting 100 tons of untreated salt (see attached document). I told them that I would reach out to the awarded Vendor for their INDOT district once an award had been made. Would Morton Salt be agreeable to adding this entity to the contract at the awarded prices for untreated salt in the LaPorte District (listed below)? If you would kindly let me know either way by **EOD next Friday, May 25, 2018**, I would greatly appreciate it. Please let me know if you have any questions regarding the entity.

Delivery Method	2018/2019 Seasonal Price Per Ton
Delivered	\$64.82
Pick Up	\$64.00

Thank you for your consideration!

Abigail Chittenden I INDIANA DEPARTMENT OF ADMINISTRATION

Senior Account Manager | Procurement Division 402 W. Washington Street, Room W468 | Indianapolis, IN 46204 P: 317.234.6906 | F: 317.232.7312 achittenden@idoa.in.gov | http://www.in.gov/idoa/2354.htm

Entity Name	Responded By	Responded By Email	Purchasing Contact Name	Purchasing Contact Phone Number	Purchasing Contact Email	Comments	Unit Of Measure	Short Description (PICK FROM DROPDOWN)	Last Supplier Used		2.1. Billing Street Address:		2.3. Billing State:	2.4 County:	3.1. INDOT District (PICK FROM DROPDOWN)	4.1. Delivery Contact Name:	4.2. Delivery Contact Phone:	4.3. Delivery Contact Email:	Quantity (Tons) Needed	Delivery Method	Deliver To Address1	Deliver To City	Deliver To State	Deliver To County	Deliver To Notes
Town of Hebron	Randy Decker	RDECKER@MCO- US.COM	Randy Decker	219-252-7738	rdecker@mco-us.com		TON	Untreated Salt	Compass Mineral	65.92	Town of Hebron P.O.BOX 478	Hebron	IN	Porter	LaPorte - 40	Randy Deckjer	219-252-7738	rdecker@mco-us.com	100	truck	101 Utility drive	Hebron	IN	Porter	We are open 7:30 am to 4:00 pm
							TON	(PICK ONE)					IN		(PICK ONE)								IN		

Town of Hebron								
Agreement to the 80% - 120% Purchasing Requirement:	Yes							
I hereby attest and affirm that I have the authority to place a commitment for purchase on behalf of my local governmental organization:	Agree							

Chittenden, Abigail

From:	Jefferson-Williams, Ayanna <ajefferson-williams@mortonsalt.com></ajefferson-williams@mortonsalt.com>
Sent:	Monday, June 25, 2018 9:51 AM
То:	Chittenden, Abigail; Jones, Deborah
Cc:	IDOA Road Salt; Patton, Anthony
Subject:	RE: Road Salt 2018-2019 - Floyd County Highway

**** This is an EXTERNAL email. Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email. ****

Good Morning Abigail,

They are approved! [©] Sorry for the delay

Thanks,



Ayanna Jefferson-Williams Bid Analyst Morton Salt, Inc. | A K+S Group Company P: +1 312.807.2719 | W: MortonSalt.com

We are excited to inform you that Morton Salt is now offering an online portal where you can place your orders online at your convenience. This is another feature that could make your ordering process easier and more efficient. If you are interested, please email or call me and provide the following:

Account number (s): Contact Name: Contact Phone Number: Email address:

From: Chittenden, Abigail [mailto:AChittenden@idoa.IN.gov]
Sent: Monday, June 25, 2018 8:23 AM
To: Jefferson-Williams, Ayanna <AJefferson-Williams@mortonsalt.com>; Jones, Deborah <djones@mortonsalt.com>
Cc: IDOA Road Salt <RSalt@idoa.IN.gov>; Patton, Anthony <apatton@mortonsalt.com>
Subject: RE: Road Salt 2018-2019 - Floyd County Highway

Good morning!

Following up on this request.

Thank you!

Abigail Chittenden I INDIANA DEPARTMENT OF ADMINISTRATION

Senior Account Manager | Procurement Division

402 W. Washington Street, Room W468 | Indianapolis, IN 46204

P: 317.234.6906 | F: 317.232.7312

achittenden@idoa.in.gov | http://www.in.gov/idoa/2354.htm

From: Chittenden, Abigail
Sent: Tuesday, June 19, 2018 4:27 PM
To: 'Jefferson-Williams, Ayanna' <<u>AJefferson-Williams@mortonsalt.com</u>>; Jones, Deborah <<u>djones@mortonsalt.com</u>>
Cc: IDOA Road Salt <<u>RSalt@idoa.IN.gov</u>>; Patton, Anthony <<u>apatton@mortonsalt.com</u>>
Subject: RE: Road Salt 2018-2019 - Floyd County Highway

Ayanna,

Yes, I'm so sorry. I thought I had even double checked that I grabbed the right spreadsheet. I've attached the correct spreadsheet to this email.

Thank you!

Abigail Chittenden I INDIANA DEPARTMENT OF ADMINISTRATION

Senior Account Manager | Procurement Division 402 W. Washington Street, Room W468 | Indianapolis, IN 46204 P: 317.234.6906 | F: 317.232.7312 achittenden@idoa.in.gov | http://www.in.gov/idoa/2354.htm

From: Jefferson-Williams, Ayanna [mailto:AJefferson-Williams@mortonsalt.com]
Sent: Tuesday, June 19, 2018 3:21 PM
To: Chittenden, Abigail <<u>AChittenden@idoa.IN.gov</u>>; Jones, Deborah <<u>djones@mortonsalt.com</u>>
Cc: IDOA Road Salt <<u>RSalt@idoa.IN.gov</u>>; Patton, Anthony <<u>apatton@mortonsalt.com</u>>
Subject: RE: Road Salt 2018-2019 - Floyd County Highway

**** This is an EXTERNAL email. Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email. ****

Is this for untreated salt, because we didn't bid on the treated salt?



Ayanna Jefferson-Williams Bid Analyst Morton Salt, Inc. | A K+S Group Company P: +1 312.807.2719 | W: MortonSalt.com

We are excited to inform you that Morton Salt is now offering an online portal where you can place your orders online at your convenience. This is another feature that could make your ordering process easier and more efficient. If you are interested, please email or call me and provide the following:

Account number (s): Contact Name: Contact Phone Number: Email address: From: Chittenden, Abigail [mailto:AChittenden@idoa.IN.gov]
Sent: Tuesday, June 19, 2018 1:44 PM
To: Jones, Deborah <<u>djones@mortonsalt.com</u>>
Cc: IDOA Road Salt <<u>RSalt@idoa.IN.gov</u>>; Patton, Anthony <<u>apatton@mortonsalt.com</u>>; Jefferson-Williams, Ayanna
<<u>AJefferson-Williams@mortonsalt.com</u>>
Subject: Road Salt 2018-2019 - Floyd County Highway

Hello Debbi!

I had another local entity reach out to us after the bid had been awarded. *Floyd County Highway* (Seymour District) asked if they could be added to the program for the 2018-2019 season. They are wanting **2000 tons** of untreated salt (see attached document). I told them that I would reach out to the awarded Vendor for their INDOT district and salt type. Would Morton be agreeable to adding this entity to the contract at the awarded prices for treated salt in the Seymour District listed below? If you would kindly let me know either way this week, I would greatly appreciate it. I have the contract about ready to send over but will need to make this change first if Morton is agreeable. Please let me know if you have any questions regarding the entity.

Delivery Method	2018/2019 Seasonal Price Per Ton
Delivered	\$ 72.64
Pick Up	\$ 72.00

Thank you for your consideration!

Abigail Chittenden I INDIANA DEPARTMENT OF ADMINISTRATION

Senior Account Manager | Procurement Division 402 W. Washington Street, Room W468 | Indianapolis, IN 46204 P: 317.234.6906 | F: 317.232.7312 achittenden@idoa.in.gov | http://www.in.gov/idoa/2354.htm

Entity Name Responded By Responded By Purchasing Contact Name Phone Number Email Comments	Unit Of Measure	Short Description (PICK FROM DROPDOWN)	Last Supplier Used Last Price Paid Address:	2.2. Billing City:	2.3. Billing State:	2.4 County:	3.1. INDOT District (PICK FROM DROPDOWN) Name: Phone:	4.3. Delivery Contact Email:	Quantity (Tons) Needed	Delivery Method	Deliver To Address1	Deliver To City	Deliver To State	Deliver To County	Deliver To Notes
Floyd County Highway and Public Works Cindy Behr chehr@floydcounty in.gov Cindy Behr 812-948-4119 ov	TON	Untreated Salt			IN		Seymour - 50 Ronnie Tuell 812-725-4364	rtuell@floydcounty.in gov	2000	Delivered	6412 Old Georgetown	Georgetown	IN	floyd	
	TON	(PICK ONE)			IN		(PICK ONE)						IN		

Floyd County Highway and Public Works			
Agreement to the 80% - 120% Purchasing Requirement:	Yes		
I hereby attest and affirm that I have the authority to place a commitment for purchase on behalf of my local governmental organization:	Agree		



STATE OF INDIANA

Eric J. Holcomb, Governor

DEPARTMENT OF ADMINISTRATION

Procurement Division 402 W Washington Street, Room W468 Indianapolis, Indiana 46204 317 / 232-3053

Award Recommendation Letter

Date:	May 11, 2018
То:	Erin Kellam, Deputy Commissioner Indiana Department of Administration
From:	Austin Jones, Senior Strategic Sourcing Analyst Indiana Department of Administration
Subject:	Recommendation for Award of Negotiated Bid ASA-18-062 Road Salt for INDOT, Other State Agencies, and Local Government Entities

Total Estimated Value of Awards: \$41,719,425.26

Based on the State's evaluation of bids received for <u>ASA-18-062</u>, **Cargill Inc., Compass Minerals America, Inc., Detroit Salt Company LLC, and Morton Salt, Inc.** are recommended for a split award to provide Road Salt for <u>INDOT</u>, <u>Other</u> <u>State Agencies and Local Government Entities</u> by the salt types, districts, and entities specified below. Terms of the award recommendation are outlined in this letter.

TREATED SALT

Line Items	INDOT District	Entity Type	Recommended Bidder		
1-3	Crawfordsville District	INDOT and Other State Agencies	Cargill Inc.		
4-5	Crawfordsville District	Local Government Entities	Cargill, Inc.		
6-8	Fort Wayne District	INDOT and Other State Agencies	N/A – No Services Requested in this Area		
9-10	Fort Wayne District	Local Government Entities	Cargill, Inc.		
11-13	11-13 Greenfield District INDOT and Other		Cargill, Inc.		
14-15	Greenfield District Local Government Entit		Cargill, Inc.		
16-18	18 LaPorte District INDOT and Other State Agence		N/A – No Services Requested in this Area		
19-20	LaPorte District	Local Government Entities	Cargill, Inc.		
21-23	Seymour District	INDOT and Other State Agencies	Cargill, Inc.		
24-25	Seymour District	Local Government Entities	Cargill, Inc.		
26-28	Vincennes District	INDOT and Other State Agencies	Cargill, Inc.		
29-30	Vincennes District	Local Government Entities	Cargill, Inc.		

UNTREATED SALT

Line Items	INDOT District	Entity Type	Recommended Bidder	
31-33	Crawfordsville District	INDOT and Other State Agencies	Detroit Salt Company	
34-35	Crawfordsville District	Local Government Entities	Detroit Salt Company	
36-38	Fort Wayne District	INDOT and Other State Agencies	Detroit Salt Company	
39-40	Fort Wayne District	Local Government Entities	Detroit Salt Company	
41-43	Greenfield District	INDOT and Other State Agencies	Compass Minerals America	
44-45 Greenfield District		Local Government Entities	Detroit Salt Company	
46-48	LaPorte District	INDOT and Other State Agencies	Morton Salt	
49-50	49-50 LaPorte District Local Government Entities Morton		Morton Salt	
51-53	51-53 Seymour District INDOT and Other State Agencies		Morton Salt	
54-55	Seymour District	Local Government Entities	Morton Salt	
56-58	Vincennes District	INDOT and Other State Agencies	Compass Minerals America	
59-60 Vincennes District		Local Government Entities	Compass Minerals America	

ASA-18-062 requested the items listed below.

TREATED SALT

TREATED SALT

Line Item	INDOT District	Entity	Commitment Range	2018/2019 Early Fill Quantity (100%)	2018/2019 Seasonal Quantity (100%)	Unit of Measure	Delivery Method	
1						TON	Delivered	
2		INDOT & Other State Agencies	80%-120%	0	4,580	TON	Delivered & Loaded	
3	10-Crawfordsville					TON	Pick Up	
4		Local Governmental Entities	80%-120%	0	14,574	TON	Delivered	
5		Local Governmental Enudes	0070-12070	0	14,374	TON	Pick Up	
6						TON	Delivered	
7		INDOT & Other State Agencies	80%-120%	0	0	TON	Delivered & Loaded	
8	20-Fort Wayne					TON	Pick Up	
9		Local Governmental Entities	200/ 1000/	0	2.455	TON	Delivered	
10		Local Governmental Entities	80%-120%	0	2,455	TON	Pick Up	
11						TON	Delivered	
12		INDOT & Other State Agencies	80%-120%	400	8,415	TON	Delivered & Loaded	
13	30-Greenfield					TON	Pick Up	
14		Local Governmental Entities	200/ 1000/	0	43,565	TON	Delivered	
15		Local Governmental Entities	ties 80%-120%	0		TON	Pick Up	
16			80%-120%	0		TON	Delivered	
17		INDOT & Other State Agencies			0	TON	Delivered & Loaded	
18	40-LaPorte					TON	Pick Up	
19		Local Governmental Entities	80%-120%	0	21.000	TON	Delivered	
20		Local Governmental Enudes	0070-12070	0	21,900	TON	Pick Up	
21						TON	Delivered	
22		INDOT & Other State Agencies	80%-120%	0	400	TON	Delivered & Loaded	
23	50-Seymour					TON	Pick Up	
24		Logal Concerns onto Estition	200/ 1200/	0	10.410	TON	Delivered	
25		Local Governmental Entities	80%-120%	0	19,410	TON	Pick Up	
26	60-Vincennes			0		TON	Delivered	
27		INDOT & Other State Agencies	80%-120%		25	TON	Delivered & Loaded	
28						TON	Pick Up	
29		Local Governmental Entities	80%-120%	0	610	TON	Delivered	
30		Local Governmental Elitities	00/0-120/0	0	010	TON	Pick Up	

UNTREATED SALT

UNTREATED SALT

Line Item	INDOT District	Entity	Commitment Range	2018/2019 Early Fill Quantity (100%)	2018/2019 Seasonal Quantity (100%)	Unit of Measure	Delivery Method
31						TON	Delivered
32		INDOT & Other State Agencies	80%-120%	11,700	29,320	TON	Delivered & Loaded
33	10-Crawfordsville					TON	Pick Up
34		Local Governmental Entities	80%-120%	0	17,590	TON	Delivered
35		Local Governmental Endues	0070-12070	0	17,590	TON	Pick Up
36						TON	Delivered
37		INDOT & Other State Agencies	80%-120%	6,000	55,000	TON	Delivered & Loaded
38	20-Fort Wayne					TON	Pick Up
39		Local Governmental Entities	80%-120%	0	31,325	TON	Delivered
40		Local Governmental Endues	0070-12070	0	51,323	TON	Pick Up
41						TON	Delivered
42		INDOT & Other State Agencies	80%-120%	9,650	41,470	TON	Delivered & Loaded
43	30-Greenfield				I F	TON	Pick Up
44	-	Local Governmental Entities	80%-120%	0	13,820	TON	Delivered
45		Local Governmental Entities				TON	Pick Up
46				15,000	44,050	TON	Delivered
47		INDOT & Other State Agencies	80%-120%			TON	Delivered & Loaded
48	40-LaPorte					TON	Pick Up
49		Local Governmental Entities	80%-120%	0	73,100	TON	Delivered
50		Local Governmental Entities	80%-120%	0	/3,100	TON	Pick Up
51				0% 0		TON	Delivered
52		INDOT & Other State Agencies	80%-120%		28,100	TON	Delivered & Loaded
53	50-Seymour					TON	Pick Up
54		Local Governmental Entities	900/ 1200/	0	12.570	TON	Delivered
55		Local Governmental Entities	80%-120%	0	12,570	TON	Pick Up
56	-				17,075	TON	Delivered
57		INDOT & Other State Agencies	80%-120%	11,000		TON	Delivered & Loaded
58	60-Vincennes					TON	Pick Up
59		Local Governmental Entities	80%-120%	0	10.905	TON	Delivered
60		Local Governmental Entities	80%0-120%0	0	10,805	TON	Pick Up

The State of Indiana received responses from four (4) bidders:

- Cargill, Inc.
- Compass Minerals America Inc.
- Detroit Salt Company LLC
- Morton Salt, Inc.

Cargill, Inc. claimed and qualified for the Indiana Business Preference, as well as the U.S. Manufactured Preference for all line items. Compass Minerals America, Inc. claimed and qualified for the U.S. Manufactured Preference for select line items bid. Detroit Salt Company LLC claimed and qualified for the U.S. Manufactured Preference for all line items bid. Morton Salt, Inc. claimed and qualified for the U.S. Manufactured Preference for select line items bid. Morton Salt, Inc. claimed and qualified for the U.S. Manufactured Preference for select line items bid. Morton Salt, Inc. claimed and qualified for the U.S. Manufactured Preference for select line items bid. Pricing preferences were applied to qualified bids and were included during price evaluation. Please refer to the attached .xls file, **Attachment A**, for detailed preference information by line item.

When necessary, the bidders were asked to clarify their responses in order to ensure State needs were met. The bids were evaluated by the Indiana Department of Administration according to the criteria established in the bid documents.

Award Summary

The table below outlines the award summary for ASA-18-062. Please refer to the attached .xls file, **Attachment A**, for a detailed summary.

Bidder	Line Items Awarded	Total Evaluation Amount	Preferences	Total Award Amount
Cargill, Inc.	<u>Treated Salt</u> : Line items 1-5, 9-15, 19-30	\$10,048,391.04	Indiana Business Preference and US Manufactured	\$10,194,940.46
Compass Minerals America, Inc.	<u>Untreated Salt</u> : Line items 41-43, 56-60	\$7,353,072.20	US Manufactured	\$7,353,072.20
Detroit Salt Company	<u>Untreated Salt</u> : Line items 31-40, 44-45	\$12,724,076.30	US Manufactured	\$12,724,076.30
Morton Salt, Inc.	<u>Untreated Salt</u> : Line items 46-55	\$6,708,994.30	US Manufactured	\$11,447,336.30
				\$41,719,425.26

During the course of the evaluation, proposals were scrutinized to determine the viability of the proposed business solutions to meet the needs of the State.

The term of each initial contract shall be for a period of one (1) year from the date of contract execution. There may be three (3) one year renewals for a total of four (4) years at the State's option.



STATE OF INDIANA

DEPARTMENT OF ADMINISTRATION

Procurement Division 402 West Washington Street, Room 468 Indianapolis, Indiana 46204 317.232.3053

May 11, 2018

Morton Salt, Inc. Attn: Debbi Jones 123 N Wacker Drive Chicago, IL 60606

RE: Negotiated Bid, ASA 18-062, Road Salt for INDOT, Other State Agencies, and Local Government Entities

On behalf of the State of Indiana, I am pleased to announce that your company has been selected for a split award to provide Road Salt for the State of Indiana. A description of the decision can be viewed in the Award Recommendation Letter, available at the following web address: <u>http://www.in.gov/idoa/2462.htm</u>.

A representative from IDOA will be contacting you in the very near future to begin contract negotiations. The State of Indiana retains the right to either negotiate with another respondent or cancel the Bid based on your willingness to agree to contract terms.

Hopefully, contract negotiations will be successful and your organization will be awarded a contract within a short period of time. However, please be advised that your proposal contract with the State of Indiana is not effective until the necessary state signatory authorities approve it. Until the contract is approved and fully executed, any actions you take in reliance of contract approval are at your own risk. Therefore, it may be unwise to expend funds or incur expenses in anticipation that contract negotiations will be successful and a tendered contract will be approved.

Indiana law is clear on this point. I.C. 4-13-1-19 states that a bidder or an offeror does not gain a property interest in the award of a contract unless the bidder or offeror is awarded the contract and the contract is completely executed. Therefore, the State denies any liability for any actions that you have or may take in anticipation of the ward of the contract until the document is fully executed pursuant to Indiana Code.

If the IVBE and/or M/WBE participation level will exceed or fail to meet the goals outlined in the contractor's proposal, you must notify the Supplier Diversity office immediately at <u>idoasupplierdiversity@idoa.in.gov</u>. In the event that the contractor fails to report changes in participation attainment, demonstrate a good faith effort to reach the participation goals, pay the IVBE, MBE, or WBE in a timely manner or satisfactorily resolve any outstanding claims, the department may elect to withhold a disputed amount from the payments due to the contractor, suspend or terminate the contract, recommend suspension of the contractor's certification status with the public works division, and/or suspend, revoke, or deny the IVBE, MBE, or WBE certification and eligibility to participate in the IVBE, MBE, or WBE program per (25 IAC 5-7-8 and 25 IAC 9-5-1). The Indiana Department of Administration uses the Pay Audit System for compliance monitoring. Free training is available to all vendors. More information about this process can be found at: <u>http://www.in.gov/idoa/mwbe/payaudit.htm</u>.

If you have any questions or concerns, please feel free to contact me at (317) 232-3717. This file will be available for public review at the date of this correspondence.

Sincerely,

Austin Jones Indiana Department of Administration



Electronic Approval History

	User ID	Approver Name	Datetime	Description
1	M292915	Kent,Matthew	07/11/2018 10:28:30AM	Agency Fiscal Approval
2	M240207	Lawson,Megan Kathleen	07/11/2018 3:34:24PM	IDOA Procurement Approval
3	J210634	Snethen,John D	07/11/2018 3:42:15PM	IDOA Procurement Approval
4	M338303	Wolf,Matthew	07/13/2018 3:00:49PM	SBA Approval
5	Z220413	Jackson,Zachary Q	07/19/2018 11:24:47AM	SBA Approval
6	M338811	Skarbeck,Molly H	07/19/2018 11:27:21AM	Attorney General Approval
7	S210690	Gard,Susan W	07/26/2018 11:22:30AM	Attorney General Approval