Alliance Coal	Gibson County Coal South	
nspection Date:	Friday, January 5, 2024	
Areas Inspected:	Unit #4, 2nd Northwest Submain Primary, 2nd NorthWest Submain Belt, Northwest main travelway	
Findings / Law(s)		
Violated:	75.333(b), 75.202(a)	
Corrective Actions		
Taken:	The holes in the stopping were repaired immediately. The B.O. area was dangered off	
Recommendation(s):	2A transfer point needs cleaned, Dust adjacent intake entires on the 2nd Northwest Primary	
nspection Date:	Wednesday, January 10, 2024	
Areas Inspected:	1 SE Belt and Travelway, 1 SE2 Belt and Travelway, SCSR Cach3 XC-60, CR 8641, CR 8624A	
Findings / Law(s)	1 3L Belt allu Havelway, 1 3L2 Belt allu Havelway, 3C3K Cacii3 AC-00, CK 8041, CK 8024A	
Violated:	75.1100-3	
Corrective Actions Taken:	The Fire extinguisher was examined and properly tagged	
Recommendation(s):	Continue dusting 1SE Belt and shovel to XC-10, transfer sprays need to be working while product is in motion.	
Inspection Date: Wednesday, January 17, 2024		
Areas Inspected:	Books/Records	
Findings / Law(s)		
Violated:	Good	
Corrective Actions		
Taken:	None	
Recommendation(s):	S): None	
nspection Date:	Thursday, January 25, 2024	
Areas Inspected:	1st SoutheastSub Main Belt and travelway XC-82 to the end, CR 8645-1, LP 8445 D, 3A Belt and travelway	
Findings / Law(s)		
Violated:	75.202(a)	
Corrective Actions Taken:  Addressed the area with the mine operator  Recommendation(s):  1st SE Submain belt needs spot celaned and broomed under the belt, belt sprays need attenthe transfer points		
Recommendation(s):	the transfer points	
Recommendation(s):	Thursday, February 1, 2024	
Recommendation(s):  Inspection Date: Areas Inspected:	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals	
Recommendation(s):  Inspection Date: Inspected: Findings / Law(s)	Thursday, February 1, 2024	
Recommendation(s):  Inspection Date: Areas Inspected:	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals	
Recommendation(s):  Inspection Date: Ireas Inspected: Findings / Law(s) Violated: Corrective Actions	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals	
Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken:	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals	
Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken:  Recommendation(s):	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals  None  XC-110 to XC-111 belt line needs spot cleaned on intake side of belt	
Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals  None  XC-110 to XC-111 belt line needs spot cleaned on intake side of belt  Friday, February 9, 2024	
Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s): Inspection Date: Areas Inspected:	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals  None  XC-110 to XC-111 belt line needs spot cleaned on intake side of belt	
Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s)	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals  None  XC-110 to XC-111 belt line needs spot cleaned on intake side of belt  Friday, February 9, 2024  1st SouthEast left retun, E seals, G seals, W seals, X seals	
Recommendation(s):  Inspection Date: Areas Inspected: Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated:	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals  None  XC-110 to XC-111 belt line needs spot cleaned on intake side of belt  Friday, February 9, 2024	
Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals  None  XC-110 to XC-111 belt line needs spot cleaned on intake side of belt  Friday, February 9, 2024  1st SouthEast left retun, E seals, G seals, W seals, X seals	
Recommendation(s):  Inspection Date: Areas Inspected: Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated:	Thursday, February 1, 2024  1 SouthEast Intake and Right Return, I Seals, R Seals  None  XC-110 to XC-111 belt line needs spot cleaned on intake side of belt  Friday, February 9, 2024  1st SouthEast left retun, E seals, G seals, W seals, X seals  None	

	Gibson County Coal South	
hursday, February 15, 2024		
	tail. 4A4 Panel Neutrals	
None		
lana		
vone		
None		
hursday, February 22, 2024		
Jnit #1		
5.370(a)(1), 75.370(b)(2), 75.370(a)(1)		
entilation controls were adjusted prop	erly	
: Maintain ventilation controls in accordance with the approved mine ventilation plan.		
Wednesday, February 28, 2024		
2NW Submain belt and travelway, 2A Panel Belt and travelway, CR8689A, MCI 8480, CR8659A		
invo Subilialii beit allu traveiway, ZA Fa	illel belt allu travelway, CR8083A, IVICI 8460, CR8033A	
′5.362(g)(1), 75.809		
Corrective Actions Taken:  The cable was properly Identified. The operator has agreed to hold a safety meeting with exan  Recommendation(s):  None		
		Monday, March 11, 2024
	2 Main Belt and travelway, CR8681, MCI 18479, CR8600	
-		
<b>'5.807</b>		
#	and the	
Management was checking into guarding supplies.		
Need to rock dust from belt drive 10 cross cuts inby and piggyback drive area		
Monday, March 18, 2024		
5.208		
he area was properly dangered off		
ne area was properly dangered oif		
rain on the proper method of gas check	ss at the face.	
Vednesday, March 27, 2024		
	Seals. Y Seals	
lone		
lana		
vone		
nmendation(s): None		
	hursday, February 22, 2024 Init #1  5.370(a)(1), 75.370(b)(2), 75.370(a)(1) Init #1  Init #1  Init #1  Init #1  5.370(a)(1), 75.370(b)(2), 75.370(a)(1) Init #1  Init #2, MCI8891, CR8207  Init #2,	

Company	Mine
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated: Corrective Actions	
Taken:	
Taken.	
Recommendation(s):	
Inspection Date:	
Areas Inspected: Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Recommendation(s).	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	

Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s)	
Areas Inspected:    Findings / Law(s)   Violated:   Corrective Actions   Taken:   Recommendation(s):    Inspection Date:   Areas Inspected:   Findings / Law(s)   Violated:   Corrective Actions   Taken:   Recommendation(s):   Inspection Date:   Areas Inspected:   Areas	
Areas Inspected:    Findings / Law(s)   Violated:   Corrective Actions   Taken:   Recommendation(s):    Inspection Date:   Areas Inspected:   Findings / Law(s)   Violated:   Corrective Actions   Taken:   Recommendation(s):   Inspection Date:   Areas Inspected:   Areas	
Findings / Law(s) Violated: Corrective Actions Taken:  Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):	
Violated: Corrective Actions Taken:  Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken:  Recommendation(s):  Inspection Date: Areas Inspected:  Areas Inspected:  Areas Inspected:	
Corrective Actions Taken:  Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	
Taken:  Recommendation(s):  Inspection Date:  Areas Inspected:  Findings / Law(s) Violated: Corrective Actions Taken:  Recommendation(s):  Inspection Date:  Areas Inspected:  Areas Inspected:	
Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	
Inspection Date: Areas Inspected:  Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	
Inspection Date: Areas Inspected:  Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	
Areas Inspected:    Findings / Law(s)   Violated:   Corrective Actions   Taken:   Recommendation(s):     Inspection Date:   Areas Inspected:     Areas Inspected:     Inspection Date:   Inspection Date:   Inspection Date:     Inspection Date:     Inspection Date:   Inspection Date:   Inspection Date:   Inspection Date:     Inspection Date:   Inspe	
Areas Inspected:    Findings / Law(s)   Violated:   Corrective Actions   Taken:   Recommendation(s):     Inspection Date:   Areas Inspected:     Areas Inspected:     Inspection Date:   Inspection Date:   Inspection Date:     Inspection Date:     Inspection Date:   Inspection Date:   Inspection Date:   Inspection Date:     Inspection Date:   Inspe	
Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	
Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	
Corrective Actions Taken:  Recommendation(s):  Inspection Date: Areas Inspected:	
Taken:  Recommendation(s):  Inspection Date:  Areas Inspected:	
Recommendation(s):  Inspection Date: Areas Inspected:	
Inspection Date: Areas Inspected:	
Inspection Date: Areas Inspected:	
Areas Inspected:	
Areas Inspected:	
Areas Inspected:	
IFILITION / LAWIST	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Pacammandation(s):	
Recommendation(s):	
Recommendation(s):	
Inspection Date:	
Inspection Date: Areas Inspected:	
Inspection Date: Areas Inspected: Findings / Law(s)	
Inspection Date: Areas Inspected:	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions	
Inspection Date: Areas Inspected: Findings / Law(s) Violated:	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken:	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date:	
Inspection Date: Areas Inspected:  Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected:	
Inspection Date: Areas Inspected:  Findings / Law(s) Violated: Corrective Actions Taken:  Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s)	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated:	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated:	
Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions Taken: Recommendation(s):  Inspection Date: Areas Inspected: Findings / Law(s) Violated: Corrective Actions	

Company	Mine
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated: Corrective Actions	
Taken:	
Taken.	
Recommendation(s):	
Inspection Date:	
Areas Inspected: Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Recommendation(s).	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	

Insr	nspection Date:		
	Areas Inspected:		
AIC	Findings / Law(s)		
	Violated:		
	Corrective Actions		
	Taken:		
	Recommendation(s):		
			_
Insp	nspection Date:		
Area	Areas Inspected:		
	Findings / Law(s)		
	Violated:		
	Corrective Actions		
	Taken:	_	
	Recommendation(s):		
	(4)		
	nspection Date:		
Area	Areas Inspected:		
	Findings / Law(s)		
	Violated:		
	Corrective Actions		
	Taken:		
	Recommendation(s):		
	_		
	nspection Date:		
Area	Areas Inspected:		
	Findings / Law(s)		
	Violated:		
	Corrective Actions		
	Taken:		
	Recommendation(s):		
	nspection Date:		
Area	Areas Inspected:		
	Findings / Law(s) Violated:		
	Corrective Actions		
	Taken:		
	Recommendation(s):	_	
lm = ·	nonaction Data		 
	nspection Date:		
Area	Areas Inspected:		
	Findings / Law(s) Violated:		
	Corrective Actions		
	Taken:		
	Recommendation(s):		

Peabody Midw	est Mining	Francisco Mine
nspection Date:	Wednesday, January 3, 2024	
reas Inspected:	Unit #1	
Findings / Law(s) Violated:	75.220(a)(1), 75.220(a)(1) Section 5 of	f the approved roof comtrol plan.
Corrective Actions Taken:	The operator began spot bolting the r	nine roof in affected areas.
Recommendation(s):	Met with maintenance and roof bolte	r operators about properly adjusting the booms on the machines.
nspection Date:	Sunday, January 7, 2024	
reas Inspected:	Unit #1, Main West 10 travelway, Ma	in West 10 Right return
Findings / Law(s) Violated:	75.220(a)(1) Section 5 of the approve	
Corrective Actions Taken:	Areas were spot bolted	
Recommendation(s):	Need to double check existingroof bo right return ouby the unit.	lt spacing/patterns. Remove trash and unused materials from the
nspection Date:	Tuesday, January 30, 2024	
reas Inspected:	9 West Primary to XC-70, XC-7Rescue	r Cache, 9 West Left Return to XC-70
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s): 9 West intake needs added roof support in nitch at xc-10, Primary could use more rock du XC-70.		ort in nitch at xc-10, Primary could use more rock dust from XC-23 to
Inspection Date: Monday, January 22, 2024		
reas Inspected:	9 West Belt and travelway, BT 5022, E	Rt 5104, RT 5054, RT 5103
Findings / Law(s)		
Violated:	None	
Corrective Actions Taken:		
Recommendation(s):	Continue to rock dust the belt lines, N	leed to change B.O> rollers
nspection Date:	Wednesday, February 7, 2024	
reas Inspected:	Records	
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):	None	
nspection Date:	Wednesday, February 14, 2024	
reas Inspected:		st Submain Belt and travelway, BT; 2058,5000,5040,5015,5016,5102
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
	): 2L panel and 5W belt lines need rock dusted soon.	

Peabody Midw	est Mining	Francisco Mine	
spection Date: Tuesday, February 20, 2024			
Areas Inspected:	Unit #3, 1st Right Belt and travelway, 4 left Belt and travelway		
Findings / Law(s)	75.370(a)(1), 75.323, 75.402		
Violated:	75.570(a)(1), 75.525, 75.402		
Corrective Actions	ventilation adjustments were made. Flo	at dust issues at belt drive were being addressed.	
Taken:	Termination adjustments were mader no	at dast issues at selt affect there selling addressed.	
Recommendation(s):			
Inspection Date:	Monday, February 26, 2024		
Areas Inspected:	5 West SubMain; 2 Left Panel; 4 Left; 1st	t Right Intakes & Left Retruns	
Findings / Law(s)	None		
Violated:			
Corrective Actions Taken:	None		
Recommendation(s):	Some of these areas need rock dusted.		
Inspection Date:	Tuesday, March 5, 2024		
Areas Inspected:		5 Cache, BT: 5037, 5021, 5011, 5026, VB 5042	
Findings / Law(s)		, edelle, 51. 3037, 3021, 3011, 3020, 45 3042	
Violated:	75.601-1		
Corrective Actions			
Taken:	The instantaneous over-current setting	were adjusted properly.	
Recommendation(s):	): MW-8 XC-126 needs cleaned out so that the personnel door will be accessible.		
Inspection Date:	Wednesday, March 13, 2024		
Areas Inspected:	8 Main West Intake and Return		
Findings / Law(s)	None		
Violated:	None		
Corrective Actions	None		
Taken:	Hone		
Recommendation(s):	Maintain rock dusting in Retruns		
Inspection Date:	Wednesday, March 20, 2024		
Areas Inspected:	7 West Main Belt and travelway, VB-510	05 and 5110, BT 5036 and 5019	
Findings / Law(s) Violated:	75.202(a)	,	
Corrective Actions Taken:	The area was dangered off		
Recommendation(s):			
	Monday, March 25, 2024		
Inspection Date:	IIII CIIUUY, IVIUI CII EJ, EUET		
	-	5001, UT5004, RT5043	
Areas Inspected:	Unit #1, 1st right belt and travelway, UT	5001, UT5004, BT5043	
Inspection Date: Areas Inspected: Findings / Law(s) Violated:	-	5001, UT5004, BT5043	
Areas Inspected:	Unit #1, 1st right belt and travelway, UT 75.370(a)(1)	5001, UT5004, BT5043	
Areas Inspected: Findings / Law(s) Violated:	Unit #1, 1st right belt and travelway, UT	5001, UT5004, BT5043	

Company	Mine
Peabody Midwe	est Mining Francisco Mine
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
D (-)	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Taken.	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	

Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
(-)	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s) Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
, ,	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	

Sunrise Coal	Oaktown Fuels #1 Mine	
nspection Date:	Thursday, January 4, 2024	
Areas Inspected: Findings / Law(s)	Unit #4, Emergency Sled P4-4, SG-4, SF-4 belts and travelways, BT#2, T #8, BT 1, KBT 32, UT#1	
Violated:	75.1100-3	
Corrective Actions Taken:	The fire extinguisher tag was updated.	
Recommendation(s):	Keep ventilation controls in place on the unit to avoid the build-up of Methane, clean P4-4 belt, grade the travelways from SD-4 to unit #4	
nspection Date:	Tuesday, January 9, 2024	
Areas Inspected:	P3-3 Belt to XC-20, P3-3 travelway to XC-20, S3E Belt and travelway, S3C Belt and travelway XC-76 to end	
Findings / Law(s) Violated:	75.323	
Corrective Actions Taken:	Equipment in the area was de-energized and the ventilation wa adjusted.	
Recommendation(s):	Protect communication cables and make repairs immediately, Spot clean S3C Xc 76 to tail	
nspection Date:	Tuesday, January 16, 2024	
Areas Inspected:	S3C Belt and travelway, LBT07, MC-6, BT28	
Findings / Law(s) Violated:	None	
Corrective Actions Taken:	None	
Recommendation(s):  MC-6 cable splices need re-insulated. Make sure equipment cables are properly labeled at transcription.  S3C belt could be raised and spot cleaned.		
Inspection Date: Wednesday, January 24, 2024		
Areas Inspected:	P3-2 Return loop, P3-2 Right reutrn, T-14 VCB, T-22	
Findings / Law(s) Violated:	75.364(b)(2), 75.202(a)	
Violated:  Corrective Actions Taken:  The area is being examiner by the operator		
Recommendation(s):	Have a meeting with all examiners informing them of their responsibilities. Make sure the map data on the surface accurately rflects the data in the mine.	
nspection Date:	Monday, February 5, 2024	
Areas Inspected:	S3c Intake and return, XC-24 and 73 SCSR Cache	
Findings / Law(s) Violated:	75.333(b)(1)	
Corrective Actions Taken:	Addressed with management	
Recommendation(s):	Use sealant on wall after they have been breached for waterlines, cables, and such.	
nspection Date:	Tuesday, February 13, 2024	
Areas Inspected:	P3-1 Return Loop	
Findings / Law(s) Violated:	75.1200	
Corrective Actions Taken:	Changes were made to the mine map on the surface	
	The map on the surface must reflect ventilation controls underground.	

Sunrise Coal		Oaktown Fuels #1 Mine	
Inspection Date: Wednesday, February 21, 2024			
Areas Inspected:	Unit #1, P1-5 Belt and travelway, UT-3, I	(BT-31	
Findings / Law(s)			
Violated:	75.202(a), 75.811, 75.904, 75.202(a), 75	.202(a)	
Corrective Actions	_	and being addressed. Thecircuit breaker was preoperly identified.	
Taken:	The highline tub was properly grounded		
Recommendation(s):	Rocks need removed from the walkway	along the P1-5 belt line.	
Inspection Date:	Tuesday, February 27, 2024		
Areas Inspected:		travelway tail to XC-35, BT12, LDVB10, T27, DBB-1	
Findings / Law(s)		· · · · · · · · · · · · · · · · · · ·	
Violated:	75.202(a)		
Corrective Actions	Area was dangered off a ker theh was i	notalled on the roof holt	
Taken:	Area was dangered off, a ker-thob was i	istaneu on the root boit	
Recommendation(s):	Grade and water roads to units #1 and #4		
Inspection Date:	Monday, March 4, 2024		
Areas Inspected:	M-17 1st Right belt and Travelway, M-17 Belt to XC-35		
Findings / Law(s)			
Violated:	75.371 (u)(8) of the approved ventilation plan		
Corrective Actions Taken:	A mechanic was called to repair the belt transfer spray  n(s): M-17 1st Right Belt needs trained and cleaned. M-17 Needs dusted XC_15 to XC-25		
Recommendation(s):			
Inspection Date:	Tuesday, March 12, 2024		
Areas Inspected:	S3-B Intake and Return, M17 Intake and	return End to Xc-53	
Findings / Law(s)			
Violated:	75.220(a)(1) Appendix B of the approve	o root control plan	
Corrective Actions	The area was flagged off/dangered out.		
	Taken:  S3-B xc-13-17 could use floor to roof support. S3-B xc-5 could use additional roof support a		
Recommendation(s):	Make sure to seal stoppings after the reulator has been fiiled.		
Inspection Date:	Tuesday, March 19, 2024		
Areas Inspected:	Unit #2, UT-13, 2 East Intake, 2 East Righ	nt Return	
Findings / Law(s)			
Violated:	75.202(a)		
Corrective Actions	The area was designed and		
Taken:	The area was dangered out.		
Recommendation(s):	Recommendation(s): Need to tighten-up face ventilation, make sure that electrical connection points are properly ident		
Inspection Date:	Tuesday, March 26, 2024		
Areas Inspected:		ravelway. T24, 17, and 3. BT 4, 18, and 37. MC 2	
Findings / Law(s) Violated:	None		
Corrective Actions			
Taken:	None		
Recommendation(s):	M15 belt needs properly trained, M16 XC-79 gob needs cleaned for better access between haulage and belt to the mandoor.		

ompany	Min		
Sunrise Coal	Oaktown Fuels #2 Mine		
spection Date:	Tuesday, January 2, 2024		
reas Inspected:	S1-2 Primary, S1-2 Belt to XC20, Unit 1, Unit 1 Emergency sled		
Findings / Law(s) Violated:	75.333(b)(3)		
Corrective Actions Taken:	Addressed the issued with management		
Recommendation(s):	S1-2 Primary, pump water at XC-10 and 20 , Croosbars shoul;d be supported by floors to roof support.		
nspection Date:	Thursday, January 11, 2024		
reas Inspected:	M9 Belt and travelway, m10 Belt and travelweay, M11 Belt and travelway to XC-69		
Findings / Law(s) Violated:	75.1100-3		
Corrective Actions Taken:	The fire extinguisher was inspected and properly tagged.		
Recommendation(s):	M9 belt needs rock dusted, M9 XC-1 madoor to the primary escapeway needs maintained, M10 drive to XC-14 needs spot cleaned.		
nspection Date:	Thursday, January 18, 2024		
reas Inspected:	M8 Belt and travelway, Kbt 17, T-7, DVB-08, LBT 21		
Findings / Law(s) Violated:	75.1403-5(g)		
Corrective Actions Taken:	Addressed with management		
Recommendation(s):	Make sure transfer sprays are working while product is on the belt. Clear walkways btween haulage and belt where mandoors are located to access the primary escapeway.		
nspection Date:	Monday, January 29, 2024		
reas Inspected:	M8 Intake and Return, M7 XC-72, XC-15 Self rescuer cache		
Findings / Law(s)	Mio ilitake aliu keturii, Mi/ AC-12, AC-13 Seli rescuel cacile		
Violated:  Corrective Actions	75.202(a), 75.333(b), 75.333(c)(3)		
Taken:	The walkway was cleared. A timber was set at the B.O. roof bolt, the leaky stoppings were addressed with management.		
Recommendation(s):			
nspection Date:	Friday, January 26, 2024		
reas Inspected:	M8 Belt and travelway, KBT17, T7, DVB08, LBT21, XC_13 SCSR cache		
Findings / Law(s) Violated:	75.1403-5(g)		
Corrective Actions Taken:	Addressed with management		
Recommendation(s):	Maintain belts sprays, keep walkways clear between haulage and belt where mandoors are located.		
nspection Date:	Thursday, February 8, 2024		
reas Inspected:	M10 Left return, M9 Seals and left return		
Findings / Law(s) Violated:	None		
Corrective Actions Taken:	None		
	A .		

Sunrise Coal		Oaktown Fuels #2 Mine	
Inspection Date: Monday, February 19, 2024			
Areas Inspected:	Unit #1, S1-2 Beltand travelway XC-20 to tail, S1-3 Belt and travelway		
Findings / Law(s) Violated:	75.370 Appendix B Sketch 3, 75.202(a), 75.1725(a)		
Corrective Actions Taken:	The bad area was flagged off. The curtain was rolled down. The bolter is being repaired		
Recommendation(s):	Maintain proper ventilation controls.		
Inspection Date:	Thursday, February 29, 2024		
Areas Inspected:	M7 Belt and travelway, LUT-03, T-49		
Findings / Law(s) Violated:	75.601-1		
Corrective Actions Taken:	The instantaeous trip setting was adjust	ed correctly.	
Recommendation(s):	None		
Inspection Date:	Wednesday, March 6, 2024		
Areas Inspected:	M-7 Intake and Return		
Findings / Law(s)	M-7 IIItake and Return		
Violated:	None		
Corrective Actions	Name		
Taken:	None		
Recommendation(s):	None		
Inspection Date:	Thursday, March 14, 2024		
Areas Inspected:	Unit #1		
Findings / Law(s) Violated:	None		
Corrective Actions Taken:	None		
Recommendation(s):	Watch for the slips just outby the last o	pen	
Inspection Date:	Thursday, March 21, 2024		
Areas Inspected:	S1-A, M-7A, and M8-A Seals		
Findings / Law(s) Violated:	None		
Corrective Actions Taken:	None		
Recommendation(s):	S1-A Seals, a ziggy bar needs straighten	ed up ay #6 seal.	
Inspection Date:			
Areas Inspected:			
Findings / Law(s)			
Violated:			
Corrective Actions			
Taken:			
Recommendation(s):			

Company	Mine
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated: Corrective Actions	
Taken:	
Taken.	
Recommendation(s):	
Inspection Date:	
Areas Inspected: Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Necommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
,	

		cont
Increation Date:		
Inspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated: Corrective Actions		
Taken:		
Recommendation(s):		
Recommendation(s).		
Inspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated:		
Corrective Actions		
Taken:		
Taken		
Recommendation(s):		
Inspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated:		
Corrective Actions		
Taken:		
Recommendation(s):		
Inspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated:		
Corrective Actions		
Taken:		
Recommendation(s):		
Inspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated:		
Corrective Actions		
Taken:		
Pacammandation(s):		
Recommendation(s):		
	L	
Inspection Date:		
Areas Inspected:		
Findings / Law(s)		
Violated:		
Corrective Actions		
Taken:		
Tuken.		
Recommendation(s):		
(-)		

Company	Mine
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated: Corrective Actions	
Taken:	
Taken.	
Recommendation(s):	
Inspection Date:	
Areas Inspected: Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Necommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
,	

	cont
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Inspection Date:	
Areas Inspected:	
Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	
Leavestine Date	
Inspection Date:	
Areas Inspected: Findings / Law(s)	
Violated:	
Corrective Actions	
Taken:	
Recommendation(s):	