Test Hole Number	Station	Date	Type of Utility	Utility Size	Material of Utility	Cross Section	Utility Direction	Offset	Northing	Easting	Existing Ground Elevation	Top of Utility Field Depth (Feet)	Elevation (Top of Utility)	Quality Level	Surface Type Ground / Paving / Concrete	Surface Thickness (Inches)	Comments
1 *	3346+60.27 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note	\	199.8' LT	1697933.448	1254187.673	731.09'	2.33'	728.76'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8" steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
2 *	3346+95.59 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note	\	149.8' LT	1697881.511	1254219.952	734.35'	2.54'	731.81'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8' steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
3 *	3347+31.00 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note	\	99.8' LT	1697829.497	1254252.315	734.74'	2.30'	732.44'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8' steel tar wrapped pipeline, depths achieved by probe depths performed by BP representative (Jeff Payne)
4 *	3347+65.90 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note	\	49.7' LT	1697777.340	1254284.151	734.58'	1.67'	732.91'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8' steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
5 *	3348+01.51 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note	\	0.3' RT	1697725.444	1254316.724	735.16'	1.96'	733.20'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8' steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
6 *	3348+37.15 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note		50.2' RT	1697673.385	1254349.313	735.90'	2.17'	733.73'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8" steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
7 🛨	3348+72.32 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note		100.2' RT	1697621.370	1254381.436	736.10'	2.0'	734.10'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8" steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
8 *	3349+07.46 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note	\	150.1' RT	1697569.432	1254413.529	737.94'	2.13'	735.81'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8" steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
9 *	3349+42.43 "PR-Illiana"	05/29/14	Pipeline	See Note	See Note	See Note		200.3' RT	1697517.256	1254445.445	739.55'	1.91'	737.64'	В	Natural Ground	N/A	Per Jeff Payne with BP: 8" steel tar wrapped pipeline, depths achieved by probe depths performed by BP represenative (Jeff Payne)
10 *	3346+54.79 "PR-Illiana"	05/29/14	Fiber Optic	1.5" (2)	PE Pipe	00		181.1' LT	1697915.131	1254181.087	732.11'	3.98'	728.13'	А	Natural Ground	N/A	Records show 3 PE conduits (Per Jeremy with Level 3) Only 2 were exposed; 3rd underneath
11 🛨	3348+78.94 "PR-Illiana"	05/29/14	Fiber Optic	1.5" (2)	PE Pipe	00		136.2' RT	1697585.085	1254385.895	736.96'	3.80'	733.16'	А	Natural Ground	N/A	Records show 3 PE conduits (Per Jeremy with Level 3) Only 2 were exposed; 3rd underneath
12	752+52.62	06/05/14	Traffic Signal	2.5"	Metallic	\bigcirc	\longleftrightarrow	0.308' LT	1685338.728	1267954.188	670.78'	2.01'	668.77'	А	Concrete	N/A	
13	753+10.34	06/03/14	Force Main	8"	Metallic	$\overline{}$	\longleftrightarrow	129.004' RT	1685399.943	1268081.881	668.94'	7.06'	661.88'	А	Natural Ground	N/A	
14A	753+11.92	07/24/14	Force Main	See Note	See Note	See Note	\longleftrightarrow	0.715' LT	1685397.990	1267952.167	678.87'	See Note	See Note	В	Natural Ground	N/A	Electronic Reading Only (Electronic Depth Reading of 16.5')
15	753+10.04	06/03/14	Force Main	8"	Metallic	\cap	\longleftrightarrow	130.634' LT	1685392.580	1267822.347	670.53'	8.41'	662.12'	А	Natural Ground	N/A	
16	753+15.41	06/03/14	Fiber Optic	See Note	See Note	See Note	\longleftrightarrow	1.392' LT	1685401.468	1267951.395	680.57'	See Note	See Note	В	Natural Ground	N/A	Electronic Reading Only (Electronic Depth Reading of 13.6')
16A	753+26.14	06/03/14	Fiber Optic	2.5" (2)	PE Pipe	00	\longleftrightarrow	129.657' RT	1685415.754	1268082.104	669.56'	7.96'	661.60'	А	Natural Ground	N/A	
16B	753+24.25	06/05/14	Fiber Optic	2.5" (2)	PE Pipe	00	\longleftrightarrow	138.853' LT	1685406.556	1267813.745	669.92'	4.50'	665.42'	А	Natural Ground	N/A	
17	754+27.53	06/11/14	Fiber Optic	See Note	See Note	See Note	\longleftrightarrow	0.2' LT	1685513.575	1267949.535	687.17'	See Note	See Note	А	Natural Ground	N/A	Electronic Reading Only (Electronic Depth Reading of 18.3')
17A	754+31.52	06/11/14	Fiber Optic	See Note	See Note	See Note	\longleftrightarrow	109.78' RT	1685520.560	1268059.366	675.27'	See Note	See Note	В	Natural Ground	N/A	Electronic Reading Only (Electronic Depth Reading of 9.4')
17B	754+30.32	06/11/14	Fiber Optic	1.25" (2)	PE Pipe	00	\longleftrightarrow	122.699' LT	1685513.032	1267827.005	672.99'	2.20'	670.79'	В	Natural Ground	N/A	Measured top of utilty depth in Hand Hole
18A	804+35.18	06/05/14	Buried Telephone	2"	PE Pipe	\circ	\longleftrightarrow	160.598' LT	1690515.004	1267652.891	696.91'	4.32'	692.59'	А	Natural Ground	N/A	
18B	804+64.27	06/05/14	Buried Telephone	See Note	See Note	See Note	\longleftrightarrow	80.164' RT	1690550.633	1267892.772	698.85'	See Note	See Note	В	Natural Ground	N/A	Test hole was cleared to a depth of 10'
19	1019+04.17	06/05/14	Buried Telephone	See Note	See Note	See Note	\longleftrightarrow	10.945' LT	1711333.949	1263199.057	709.56'	See Note	See Note	В	Natural Ground	N/A	Electronic reading only (Electronic depth of 12.9')
19A	1019+04.99	06/05/14	Buried Telephone	See Note	See Note	\cap	\longleftrightarrow	79.291' LT	1711314.455	1263133.545	706.43'	See Note	See Note	В	Natural Ground	N/A	Unable to expose cleared 3' wide test hole to a depth of 8' (Utility had an electronic depth reading of 12.4')
19B	1019+01.28	06/05/14	Buried Telephone	12"	Metallic	\cap	\longleftrightarrow	80.429' RT	1711358.300	1263287.174	706.76'	8.40'	698.36'	А	Natural Ground	N/A	
20A	1106+37.05	06/05/14	Fiber Optic	See Note	See Note	See Note	\longleftrightarrow	82.804' LT	1719643.851	1260542.240	729.91'	7.82'	722.09'	В	Natural Ground	N/A	Unable to expose completely due to ground water (Appears to be 2" PE)
20B	1105+65.99	06/05/14	Fiber Optic	2"	PE Pipe	0	\longleftrightarrow	82.628' RT	1719633.562	1260718.658	728.46'	5.86'	722.60'	А	Natural Ground	N/A	
21	1138+63.28	06/06/14	Fiber Optic	4"	PVC	\circ	\longleftrightarrow	0.331' RT	1722794.408	1261042.047	737.58'	6.19'	731.39'	А	Natural Ground	N/A	Depth measured by tape, grade rod could not be held straight because utility was at the edge of the test hole
22	1142+63.89	06/06/14	Gas	N/A	Metallic	See Note	_	78.882' LT	1723198.533	1261100.752	715.60'	4.23'	711.37'	А	Natural Ground	N/A	Unable to confirm size because of concrete above pipe (Appears to be 8" diameter)
23	1142+27.66	06/06/14	Gas	8"	Metallic	\cap	~	1.145' LT	1723138.483	1261161.987	716.20'	4.57'	711.63'	А	Natural Ground	N/A	
24	1141+89.67	06/10/14	Gas	See Note	See Note	See Note	*	79.198' RT	1723075.910	1261225.096	715.89'	5.66'	710.23'	В	Natural Ground	N/A	Unable to expose completely due to ground water (Probed at 5.66')
25A	1143+95.86	07/23/14	Telephone	1.5"	PVC	\circ		3.447' LT	1723297.856	1261215.827	716.91'	5.75'	711.16'	A	Natural Ground	N/A	
26	1142+31.16	06/10/14	Telephone	3"	Metallic			1.194' RT	1723141.010	1261165.360	716.04'	4.87'	711.17'	А	Asphalt	6"	
26A	1141+90.02	06/10/14	Telephone	3"	Metallic	$\overline{\bigcirc}$		92.631' RT	1723071.767	1261237.879	716.01'	5.12'	710.89'	А	Asphalt	4"	
26B	1142+69.26	06/10/14	Telephone	3"	Metallic	\bigcirc		77.778' LT	1723203.233	1261103.582	715.87'	4.91'	710.96'	А	Asphalt	6"	
27	1142+31.71	06/10/14	Fiber Optic	14"	Duct		*	1.409' RT	1723141.457	1261165.746	716.02'	5.18'	710.84'	A	Asphalt	6"	
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	Cardno	1BE	Shaping the Future	7988 Centerpoint Dr., Suite 100	Indianapolis, Indiana 46256	317-579-4083	
Client: HNTB	Vac Truck/Trailer No.: 550-420, 550-562	SUE Crew: CA, JC, JF, AH, KH, AL, RR	City / County: Merrillville / Lake	Location: Illiana & H65	Prepared By: JDC - Date: 6/24/14 Checked By: KFS - Date: 7/17/14	Revised By: KLC - Date: 8/12/14 Checked By: KFS - Date: 8/12/14	

Test Hole Number	Station	Date	Type of Utility	Utility Size	Material of Utility	Cross Section	Utility Direction	Offset	Northing	Easting	Existing Ground Elevation	Top of Utility Field Depth (Feet)	Elevation (Top of Utility)	Quality Level	Surface Type Ground / Paving / Concrete	Surface Thickness (Inches)	Comments
27A	1141+89.29	06/10/14	Fiber Optic	14"	Duct		\sim	92.141' RT	1723071.240	1261237.173	716.04'	5.25'	710.79'	А	Asphalt	4"	
27B	1142+68.15	06/10/14	Fiber Optic	6" (2)	PVC Pipe	00		78.502' LT	1723202.427	1261102.530	715.73'	4.62'	711.11'	А	Asphalt	6"	
29A	1143+85.61	07/23/14	Water	30"	Metallic	(~	106.711' LT	1723322.579	1261115.044	715.13'	6.55'	708.58'	А	Natural Ground	N/A	Could not expose entire pipe. Records indicate 30" casing
30A	1143+41.68	07/23/14	Water	30"	Metallic	$\overline{}$	_	14.732' LT	1723250.526	1261187.145	715.10'	6.69'	708.41'	А	Natural Ground	N/A	Could not expose entire pipe. Records indicate 30" casing
31A	1142+88.80	07/23/14	Water	30"	Metallic	$\overline{}$	_	94.923' RT	1723164.152	1261272.934	714.42'	5.72'	708.70'	А	Natural Ground	N/A	Could not expose entire pipe. Records indicate 30" casing
33	1213+95.89	06/10/14	Buried Telephone	See Note	See Note	See Note	\longleftrightarrow	3.381' LT	1730211.994	1261807.744	700.32'	See Note	See Note	В	Natural Ground	N/A	Electronic reading only (Electronic depth of 6.3')
33A	1213+97.34	06/10/14	Buried Telephone	15"	Metallic		\longleftrightarrow	80.761' RT	1730214.616	1261891.858	697.52'	3.42'	694.10'	А	Natural Ground	N/A	
33B	1213+93.90	06/10/14	Buried Telephone	15"	Metallic		\longleftrightarrow	84.43' LT	1730208.881	1261726.731	697.13'	3.97'	693.16'	А	Natural Ground	N/A	
34	1215+58.97	06/10/14	Gas	See Note	See Note	See Note	\longleftrightarrow	101.919' LT	1730373.693	1261706.953	697.21'	4.91'	692.30'	В	Natural Ground	N/A	Unable to expose due to test hole location (Manual depth taken at 4.91')
35	1215+56.12	06/10/14	Gas	See Note	See Note	See Note	\longleftrightarrow	2.338' LT	1730372.226	1261806.564	699.87'	See Note	See Note	В	Natural Ground	N/A	Electronic reading only (Electronic depth of 9.0')
36	1215+60.86	06/10/14	Gas	See Note	See Note	See Note	\longleftrightarrow	75.316' RT	1730378.049	1261884.144	698.10'	7.01'	691.09'	А	Natural Ground	N/A	Unable to expose completely due to ground water (Probed at 7.01' probed depth matches electronic reading taken, believe to be 6" gas main)
37	1216+12.96	06/10/14	Water	See Note	See Note	See Note	\longleftrightarrow	77.488' LT	1730428.016	1261730.632	698.31'	7.04'	691.27'	В	Natural Ground	N/A	Unable to fully expose due to ground water (Probed to top of water main at 7.04')
39	1216+14.28	06/10/14	Water	See Note	See Note	See Note	\longleftrightarrow	85.138' RT	1730431.600	1261893.224	697.53'	See Note	See Note	В	Natural Ground	N/A	Unable to expose due to groundwater (Probed to a depth of 8')
43	1240+68.18	06/10/14	Water	16"	Metallic	$\overline{}$	\longleftrightarrow	131.146' LT	1732882.256	1261642.909	685.78'	5.69'	680.09'	А	Natural Ground	N/A	
45	1240+67.66	06/10/14	Water	16"	Metallic	(\longleftrightarrow	119.753' RT	1732885.216	1261893.791	683.49'	4.99'	678.50'	А	Natural Ground	N/A	Depth taken in water manhole
46A	1241+31.27	06/10/14	Traffic Signal	2"	Metallic	\circ	\longleftrightarrow	78.857' LT	1732946.069	1261694.317	686.06'	1.95'	684.11'	А	Natural Ground	N/A	Depth taken in traffic manhole
46B	1241+31.27	06/10/14	Traffic Signal	2"	Metallic	\circ	\longleftrightarrow	92.755' RT	1732948.452	1261865.913	684.74'	1.90'	682.84'	А	Natural Ground	N/A	Depth taken in traffic manhole
47	1241+79.56	06/11/14	Force Main	See Note	See Note	See Note	\longleftrightarrow	106.642' LT	1732993.973	1261665.865	690.13'	See Note	See Note	D	Natural Ground	N/A	Clearance hole dug to 8' then probed to a depth of 9' without reaching utility
49	1241+82.14	06/11/14	Force Main	See Note	See Note	\circ	\longleftrightarrow	123.247' RT	1732999.739	1261895.696	683.84'	See Note	See Note	D	Natural Ground	N/A	Clearance hole dug to 8' without exposing utility
50	1241+96.99	06/10/14	Electric	See Note	See Note	$\overline{}$	\longleftrightarrow	110.585' LT	1733011.340	1261661.680	691.08'	See Note	See Note	В	Natural Ground	N/A	Clearance hole dug 2' each side of one call marks to a depth of 8'
52	1241+97.92	06/11/14	Electrical	6"	Metallic	(\longleftrightarrow	123.809' RT	1733015.524	1261896.039	684.02'	3.84'	680.18'	А	Natural Ground	N/A	
53	1242+02.95	06/10/14	Gas	12"	Metallic	$\overline{}$	\longleftrightarrow	106.839' LT	1733017.354	1261665.343	691.17'	6.08'	685.09'	А	Natural Ground	N/A	
55	1242+03.86	06/11/14	Gas	12"	Metallic	(\longleftrightarrow	123.586' RT	1733021.463	1261895.734	684.0'	4.87'	679.13'	А	Natural Ground	N/A	
56A	1294+11.84	06/11/14	Buried Telephone	12"	Concrete Pipe	\bigcirc	\longleftrightarrow	68.068' RT	1738228.168	1261767.951	690.83'	2.28'	688.55'	А	Natural Ground	N/A	
56B	1293+91.81	06/12/14	Buried Telephone	15"	Concrete Pipe	\bigcirc	\longleftrightarrow	76.547' LT	1738206.130	1261623.628	689.47'	1.72'	687.75'	Α	Natural Ground	N/A	
57A	1294+18.79	06/11/14	Fiber Optic	4" (2)	Polyethylene Pipe	00	\longleftrightarrow	67.944' RT	1738235.119	1261767.730	691.13'	2.44'	688.69'	Α	Natural Ground	N/A	
57B	1294+00.91	06/12/14	Fiber Optic	4" (2)	Polyethylene Pipe	00	\longleftrightarrow	75.863' LT	1738215.238	1261624.186	692.99'	3.62'	689.37'	А	Natural Ground	N/A	Pipe diameter is 42" according to Troy Toweson of Enbridge Gas
58	1339+61.92	06/16/14	Gas	42"	Metallic	$\overline{}$	\longleftrightarrow	86.873' LT	1742775.665	1261549.884	700.28'	4.85'	695.43'	А	Natural Ground	N/A	
60	1339+67.11	06/16/14	Gas	42"	Metallic	$\overline{}$	\longleftrightarrow	82.536' RT	1742783.201	1261719.205	700.85'	9.0'	691.85'	В	Natural Ground	N/A	Could not fully expose due to ground water (Probed pipe at 9.00', pipe is 42" in diameter according to Troy Toweson of Enbridge Gas)
61	1345+36.69	06/18/14	Water	See Note	Metallic	$\overline{}$	\longleftrightarrow	81.601' LT	1743350.450	1261547.180	704.88'	6.37'	698.51'	А	Natural Ground	N/A	Could not confirm pipe size due to ground water
63	1345+35.75	06/12/14	Water	See Note	See Note	See Note	\longleftrightarrow	83.834' RT	1743351.803	1261712.612	704.16'	6.20'	697.96'	В	Natural Ground	N/A	Could not fully expose due to ground water (Probed and took manual depth at 6.20')
64A	1345+45.74	06/12/14	Fiber Optic	1.5"	PE Pipe	\circ	\longleftrightarrow	82.073' RT	1743361.768	1261710.713	704.77'	7.50'	697.27'	А	Natural Ground	N/A	
64B	1345+49.63	06/16/14	Fiber Optic	1.5"	PE Pipe	0	\longleftrightarrow	79.656' LT	1743363.415	1261548.945	704.86'	5.49'	699.37'	А	Natural Ground	N/A	
65	1347+19.38	06/10/14	Traffic Signal	4"	PVC Pipe	\bigcirc	\longleftrightarrow	71.879' LT	1743533.251	1261554.366	706.82'	1.24'	705.58'	А	Natural Ground	N/A	
68A	1347+37.56	06/12/14	Buried Telephone	See Note	See Note	See Note	\longleftrightarrow	72.749' RT	1743553.441	1261698.728	706.86'	7.88'	698.98'	В	Natural Ground	N/A	Could not fully expose due to ground water (Probed and took manual depth at 7.88')
68B	1347+35.65	06/13/14	Buried Telephone	See Note	See Note	See Note	\longleftrightarrow	75.335' LT	1743549.473	1261550.684	706.40'	5.10'	701.30'	В	Natural Ground	N/A	Could not fully expose due to sand caving in test hole (Probed at a depth of 5.10')
69	1383+52.95	06/16/14	Electric	2"	Direct Buried Cable	\circ	\longleftrightarrow	70.442' RT	1747164.608	1261431.908	698.28'	1.98'	696.30'	А	Natural Ground	N/A	

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Test Hole Number	Station	Date	Type of Utility	Utility Size	Material of Utility	Cross Section	Utility Direction	Offset	Northing	Easting	Existing Ground Elevation	Top of Utility Field Depth (Feet)	Elevation (Top of Utility)	Quality Level	Surface Type Ground / Paving / Concrete	Surface Thickness (Inches)	Comments
71	1386+79.89	06/12/14	Electric	2"	PE Pipe	\bigcirc	\longleftrightarrow	79.563' RT	1747489.719	1261396.124	694.54'	1.61'	692.93'	А	Natural Ground	N/A	
72	1398+06.73	06/17/14	Pipeline	30"	Metallic	$\overline{}$	\longleftrightarrow	87.917' LT	1748582.964	1261075.754	690.15'	3.76'	686.39'	А	Natural Ground	N/A	30" metallic casing according to Jim Gurrritt of Trans Canada
74	1398+33.53	06/17/14	Pipeline	30"	Metallic	\cap	\longleftrightarrow	81.206' RT	1748632.690	1261239.607	689.70'	6.05'	683.65'	А	Natural Ground	N/A	Casing size confirmed with Jim Gurritt of Trans Canada
75A	1419+94.49	06/12/14	Fiber Optic	5"	PE Pipe	0	\longleftrightarrow	72.974' RT	1750770.188	1260957.352	696.90'	7.63'	689.27'	А	Natural Ground	N/A	Could not fully expose due to compact soil (Probed pipe at 7.63')
75B	1419+87.31	06/12/14	Fiber Optic	5"	PE Pipe	0	\longleftrightarrow	106.466' LT	1750749.374	1260778.978	696.50'	3.01'	693.49'	А	Natural Ground	N/A	
76A	1426+03.55	06/12/14	Buried Telephone	12"	Duct		\longleftrightarrow	184.395' LT	1751378.720	1261034.161	680.26'	5.03'	675.23'	А	Natural Ground	N/A	
76B	1426+05.31	06/12/14	Buried Telephone	See Note	See Note	See Note	\longleftrightarrow	179.646' RT	1751368.731	1260670.253	680.89'	See Note	See Note	В	Natural Ground	N/A	Clearance hole dug to 8' without exposing utility (Electronic reading giving depth at 14'6")
77	1387+15.82	06/18/14	Gas	See Note	Metallic	See Note	\longleftrightarrow	86.472' LT	1747502.549	1261226.731	693.84'	See Note	See Note	D	Natural Ground		Clearance hole dug on one call marks to 8' without exposing utility
78	1386+92.46	06/18/14	Gas	See Note	See Note	See Note	\longleftrightarrow	81.78' RT	1747502.475	1261396.597	694.22'	See Note	See Note	D	Natural Ground	N/A	Clearance hole dug on one call marks to 8' without exposing utility (Electronic reading giving depth at 13'2")
79	1397+81.85	06/17/14	Pipeline	22"	Metallic	\frown	\longleftrightarrow	87.177' LT	1748558.418	1261079.898	690.25'	4.12'	686.13'	Α	Natural Ground	N/A	22" metallic casing according to Jim Gurrritt of Trans Canada
80	1398+09.06	06/17/14	Pipeline	22"	Metallic	$\overline{}$	\longleftrightarrow	81.36' RT	1748608.476	1261243.114	689.74'	6.33'	683.41'	А	Natural Ground	N/A	Casing size confirmed with Jim Gurritt of Trans Canada

Cardno TBE Project No. - IN02900500
S.U.E. Test Hole Data
HNTB
Illiana & 1-65 ATL Lake County, IN SHEET NO.