Boring Number	Alignment	Station	Offset	Proposed		Actual		Elevation (ft.)	Date Drilled	Log Transmittal Date
				Northing (ft.)	Easting (ft.)	Northing (ft.)	Easting (ft.)			
1	-L-	39+25	62	705376.3448	2047466.7888	705376.28	2047466.83	365.92	3/17/2008	
2	-FLYOVERAC-	40+63	2	707910.2940	2038260.3891	707895.77	2038273.48	327.66	3/17/2008	3/28/2008
3	-L-	137+23	C/L	707946.4687	2038535.8347	707966.31	2038525.54	315.87	3/17/2008	3/28/2009
4	-FLYOVERAC-	31+49	C/L	708304.0400	2037465.1325	708303.98	2037465.17	322.19	3/18/2008	3/28/2008
5	-L- / -Y4-	145+85 / 67+56	-68 / C/L	708655.6772	2038040.6375	708655.68	2038040.64	328.69	3/18/2008	3/28/2008
6	-L- / -Y4-	145+87 / 68+85	62 / C/L	708722.7447	2038151.4967	708716.74	2038142.95	331.21	3/18/2008	3/28/2008
7	-FLYOVERBD-	46+18	C/L	709070.4950	2038724.3167	709070.49	2038724.35	337.36	3/18/2008	3/28/2008
8	-L-	248+68	-130	717865.3489	2033525.1425	717894.44	2033526.42	364.48	3/19/2008	3/28/2008
9	-L-	248+60	C/L	717908.2227	2033647.6041	717919.48	2033618.07	359.01	3/21/2008	4/15/2008
10	-L-	252+14	-122	718182.1176	2033394.8721	718182.12	2033394.93	349.48	3/19/2008	3/28/2008
11	-L-	252+04	171	718294.6853	2033666.4548	718296.01	2033664.01	372.42	3/19/2008	3/28/2008
12	-L-	256+56	139	718693.9359	2033440.5894	718699.24	2033427.69	337.41	3/19/2008	3/28/2008
13	-L-	261+96	89	719152.4834	2033142.0423	719155.93	2033141.95	323.28	3/19/2008	3/28/2008
14	-L-	267+61	-173	719520.0069	2032638.5611	719523.88	2032646.49	333.53	3/20/2008	3/28/2008
15	-L-	272+46	-153	719953.7967	2032420.8023	719951.04	2032425.97	309.79	3/20/2008	3/28/2008
16	-L-	275+51	-87	720255.8345	2032332.3738	720272.18	2032310.22	288.69	3/20/2008	
17	-L-	276+62	116	720445.6134	2032465.2890	720458.91	2032455.07	285.56	3/20/2008	3/28/2008
18	-L-	278+62	-60	720555.9202	2032225.1072	720565.77	2032228.96	279.62	3/25/2008	4/4/2008
19	-L-	279+63	52	720690.7820	2032292.6813	720691.72	2032291.80	277.79	3/24/2008	
20	-L-	280+54	-88	720730.6348	2032130.2837	720730.92	2032131.09	276.09	3/21/2008	
21	-L-	281+94	55	720907.7001	2032224.0757	720892.88	2032234.36	276.94	3/17/2008	3/28/2008
22	-L-	282+37	-60	720917.2181	2032100.9084	720922.51	2032106.91	275.47	3/18/2008	
23	-L-	284+02	-69	721078.1936	2032050.7853	721078.12	2032050.69	276.99	3/26/2008	
24	-L-	284+00	55	721103.3943	2032172.7160	721107.96	2032169.78	277.28	3/25/2008	
25	-L-	285+95	57	721291.7109	2032136.9503	721292.35	2032132.67	276.85	3/26/2008	
26	-L-	287+70	-111	721443.1381	2031945.1304	721425.03	2031942.17	280.90	3/24/2008	3/28/2008
27	-L-	289+98	113	721687.2153	2032149.7221	721688.97	2032150.74	313.61	3/24/2008	3/28/2008
28	-L-	291+14	-143	721795.9763	2031889.3302	721795.80	2031889.21	323.20	3/24/2008	3/28/2008
29	-L-	293+89	170	722071.9574	2032202.3406	722072.44	2032201.49	333.64	3/24/2008	3/28/2008
30	-L-	296+34	-136	722320.1847	2031898.2800	722332.93	2031905.58	343.14	3/24/2008	3/28/2008
31	-L-	298+11	189	722494.0353	2032224.8140	722490.48	2032223.00	359.54	3/24/2008	3/28/2008
32	-L-	301+21	-158	722807.2698	2031880.6974	722807.32	2031880.62	351.55	3/24/2008	3/28/2008
33	-L-	301+23	182	722806.2516	2032220.8254	722806.15	2032220.85	358.10	3/24/2008	3/28/2008
34	-L-	303+13	C/L	722997.9005	2032040.3416	723026.98	2032013.54	340.04	3/24/2008	3/28/2008
35	-L-	316+01	-159	724286.8895	2031892.3653	724285.45	2031893.62	309.44	4/11/2008	
36	-L-	317+77	159	724459.7897	2032212.1191	724458.55	2032194.76	310.64	3/24/2008	4/4/2008
37	-L-	322+09	-203	724896.1392	2031854.0092	724896.37	2031854.30	335.94	3/25/2008	4/4/2008
38	-L-	323+75	C/L	725059.5592	2032058.9687	725067.92	2032058.46	326.93	4/8/2008	
39	-L-	325+13	170	725195.6061	2032229.4358	725195.55	2032229.58	327.20	4/14/2008	
40	-Y18-	27+05	-24	726621.9727	2031209.5246	726619.90	2031188.22	363.76	3/26/2008	
41	-Y18- / -Y8-	28+10 / 21+59	-23 / C/L	726726.9607	2031215.8655	726723.03	2031173.95	367.44	4/14/2008	
42	-Y18-	29+21	-22	726837.1891	2031223.7344	726830.21	2031235.95	365.43	3/25/2008	
43	-L- / -Y8-	341+41 / 30+23	C/L / C/L	726825.2818	2032072.9035	726825.13	2032072.84	370.97	4/14/2008	4/15/2008
44	-Y8-	32+23	-77	726921.1716	2032265.1329	726920.42	2032264.58	369.65	3/25/2008	4/4/2008
45	-Y11-	19+24	C/L	729723.9642	2031964.9549	729711.44	2031980.74	388.58	3/25/2008	4/4/2008
46	-L- / -Y11-	370+67 / 20+61	C/L / C/L	729751.0673	2032099.3494	729750.98	2032099.54	394.37	3/25/2008	4/4/2008
~~47~~	~~-Y13-~~	~~20+46~~	~~C/L~~	~~734220.15~~	~~2033430.37~~	~~734218.20~~	~~2033397.62~~	~~380.56~~	-	-
48	-L-	437+76	-57	736130.9162	2033869.5498	736122.33	2033877.04	289.92	4/1/2008	
49	-L-	437+29	59	736083.4191	2033984.2985	736081.40	2033984.26	290.95	4/2/2008	
50	-L-	438+68	-58	736222.4734	2033869.6324	736222.57	2033868.74	290.00	3/27/2008	
51	-L-	438+22	57	736174.9925	2033983.6248	736174.96	2033983.70	290.87	3/28/2008	
52	-L-	453+07	-80	737659.9207	2033863.9298	737658.94	2033865.11	286.63	4/1/2008	
53	-L-	453+05	50	737657.1074	2033994.3974	737657.08	2033994.37	290.59	3/27/2008	4/15/2008
54	-L-	454+56	-66	737810.5321	2033880.0412	737810.53	2033879.94	280.81	4/1/2008	
55	-L-	454+70	60	737822.9514	2034005.9188	737823.03	2034005.83	284.33	3/28/2008	
56	-L-	456+55	-64	738008.6997	2033883.9360	738008.78	2033882.48	281.25	4/3/2008	
57	-L-	456+99	60	738051.4050	2034008.5337	738051.30	2034007.90	281.74	4/4/2008	4/9/2008
58	-L-	458+17	-59	738170.4736	2033891.2079	738169.53	2033895.01	280.84	4/8/2008	4/9/2008

Boring Number	Alignment	Station	Offset	Proposed		Actual		Elevation (ft.)	Date Drilled	Log Transmittal Date
				Northing (ft.)	Easting (ft.)	Northing (ft.)	Easting (ft.)			
59	-L-	458+52	89	738204.9250	2034039.3153	738204.86	2034039.11	282.35	4/7/2008	4/9/2008
60	-Y14-	27+23	C/L	739906.7935	2033595.1345	739911.22	2033596.70	358.65	4/4/2008	4/9/2008
61	-L-	512+47	-103	743483.9393	2032885.5782	743483.43	2032891.82	305.86	4/11/2008	4/15/2008
62	-L-	512+38	109	743518.6507	2033095.0576	743528.64	2033102.10	304.87	4/11/2008	4/15/2008
63	-L-	515+12	-134	743736.5442	2032800.8366	743737.54	2032808.62	295.97	4/3/2008	4/15/2008
64	-L-	516+23	132	743900.3534	2033038.3912	743902.62	2033036.82	297.25	4/3/2008	4/15/2008
65	-L-	521+39	-148	744347.1222	2032658.5425	744352.00	2032656.97	295.59	4/3/2008	4/15/2008
66	-L-	522+66	135	744533.3506	2032913.4579	744536.69	2032922.35	298.43	4/3/2008	4/15/2008
67	-Y15-	17+04	C/L	747117.3385	2032094.6225	747111.17	2032093.00	373.87	4/3/2008	4/15/2008
68	-MPE3-	66+12	4	749401.1719	2031793.9456	749400.37	2031794.65	364.19	4/3/2008	4/15/2008
69	-L-	593+00	C/L	751453.5829	2031933.1430	751457.45	2031930.04	276.31	4/3/2008	4/15/2008
~~70~~	~~-L-~~	~~594+81~~	~~-66~~	~~751634.0105~~	~~2031866.5701~~	~~751635.67~~	~~2031865.37~~	~~273.52~~	-	-
70A						751753.17	2031915.90	276.79	4/10/2008	
~~71~~	~~-L-~~	~~594+36~~	~~59~~	~~751589.3764~~	~~2031991.7725~~	~~751589.53~~	~~2031992.68~~	~~273.27~~	-	-
71A						751700.41	2031993.30	273.50	4/10/2008	
72	-L-	634+89	-148	755605.0280	2031354.9310	755645.19	2031371.79	284.86	4/1/2008	4/15/2008
73	-L-	635+51	121	755663.4902	2031624.0361	755671.54	2031629.95	287.04	3/26/2008	4/15/2008
74	-L- / -McCl-	644+98 / 29+86	-124 / C/L	756632.5912	2031500.6389	756635.62	2031497.01	355.04	4/1/2008	4/4/2008
75	-L- / -McCl-	644-97 / 31+10	C/L / C/L	756602.9906	2031621.0547	756605.99	2031614.22	353.62	4/2/2008	
76	-L- / -McCl-	644+79 / 32+93	183 / C/L	756544.4340	2031794.8909	756556.41	2031777.49	348.90	4/1/2008	
77	-L-	672+91	-60	759274.6894	2032454.8202	759272.26	2032454.06	303.72	4/7/2008	4/9/2008
78	-L-	674+39	C/L	759384.8033	2032570.8155	759382.82	2032566.41	315.24	4/7/2008	4/9/2008
79	-Y5-	24+91	C/L	767651.2494	2040315.5165	767654.64	2040314.81	321.61	4/7/2008	4/9/2008
80	-Y5-	28+37	C/L	767767.7842	2040641.1482	767768.79	2040640.39	334.63	4/7/2008	4/15/2008
81	-L-	139+20	C/L	771881.3987	2039811.3835	771920.48	2039774.73	293.29	4/11/2008	4/15/2008
82	-Y2RPB-	36+32	42	774039.8744	2039111.9305	774043.03	2039113.75	354.33	4/7/2008	4/9/2008
83	-L-	170+11	C/L	774046.6437	2039480.4637	774127.39	2039473.83	347.89	4/7/2008	4/9/2008
84	-Y2RPB-	34+04	43	774273.9902	2039107.0582	774274.57	2039108.61	363.40	4/7/2008	4/9/2008
85	-Y2RPB-	31+02	35	774571.1047	2039105.7360	774569.29	2039104.17	354.05	4/7/2008	4/9/2008
86	-L-	189+74	-218	776703.8625	2038463.5762	776700.90	2038463.80	310.54	4/8/2008	4/9/2008
87	-L-	192+37	-153	776973.9689	2038439.4115	776974.39	2038441.66	306.32	4/8/2007	4/9/2008
88	-L-	195+74	-77	777310.8989	2038375.0822	777311.97	2038376.25	312.50	4/10/2008	
89	-L-	198+41	-84	777548.9199	2038257.0900	777550.85	2038254.78	300.66	4/10/2008	
90	-L-	210+50	-77	777829.8137	2038129.8245	777830.67	2038130.69	300.29	4/10/2008	
91	-L-	217+73	69	779354.4159	2037553.6000	779351.38	2037554.05	266.14	4/11/2008	
92	-L-	219+28	-41	779445.3837	2037387.5032	779453.83	2037388.80	261.45	4/10/2008	
93	-L-	219+10	40	779464.3819	2037467.9212	779464.30	2037466.92	262.78	4/11/2008	
94	-L-	220+26	-39	779534.5077	2037346.2640	779529.05	2037354.38	260.80	4/9/2008	
95	-L-	220+09	41	779554.3069	2037425.3197	779553.60	2037423.18	261.10	4/10/2008	
96	-L-	221+83	70	779723.5239	2037375.4685	779724.19	2037375.56	263.23	4/10/2008	4/15/2008
97	-L-	234+00	77	780820.9287	2036868.7772	780816.23	2036867.65	298.43	4/9/2008	
98	-L-	236+00	77	781005.0949	2036810.9908	781003.27	2036801.21	288.11	4/8/2008	4/9/2008
99	-L- / -Y3l-	240+44 / 25+76	249 / 58	781437.8619	2036915.1655	781411.59	2036903.28	305.18	4/14/2008	
100	-L- Section A	103+48	C/L	705856.4306	2041064.4096	705888.38	2041158.93	328.04	3/18/2008	4/4/2008
101	-Y16- Section C	14+98	19	754373.2199	2031525.2715	754317.86	2031511.05	336.63	3/26/2008	4/4/2008
102	-Y16- Section C	17+68	21	754377.9859	2031795.6207	754316.99	2031822.39	347.29	3/26/2008	4/4/2008
103	-L- Triangle	243+20	C/L	781699.0949	2036666.9345	781699.03	2036673.55	282.91	4/11/2008	
104	-L- Triangle	242+19	C/L	781597.6212	2036662.4507	781595.09	2036665.58	282.42	4/10/2008	
105	-Y3- Triangle	25+00	-52	781571.4179	2036904.6660	781623.72	2036926.09	299.54	4/14/2008	4/15/2008
106	-Y3- Triangle	20+42	-41	781704.9444	2036484.4465	781704.77	2036484.18	304.75	4/14/2008	
107	-Y3- Triangle	20+69	44	781791.5564	2036504.2052	781793.47	2036502.05	305.63	4/15/2008	
									106	66
						Needs to be Re-Surveyed			100.0%	62.3%
								Remaining	0	40