

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB						
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)		Gross Cut	Gross Fill	Net	Moving Total	
1+00.00	0	0	0	0	0	0	0	0	0	0	0	0	0						0	0	0	0	
2+00.00	147.47	56.63	19.8205	410.75	410.75	143.7625	9.8	3.43	32.4	11.34	0	0	0						558.22	687.933	-129.713	-129.713	
3+00.00	27.97	155.6	54.46	327.27	327.27	114.5445	56.93	19.9255	110.43	38.6505	0	0	0						355.24	877.8105	-522.571	-652.2835	
4+00.00	1.18	230.93	80.8255	255.65	255.65	89.4775	91.45	32.0075	182.93	64.0255	0	0	0						256.83	1027.296	-770.466	-1422.7495	
5+00.00	27.68	203	71.05	304.53	304.53	106.5855	44.32	15.512	176.05	61.6175	0	0	0						332.21	982.665	-650.455	-2073.2045	
6+00.00	191.46	76	26.6	400.22	400.22	140.077	0	0	71.16	24.906	0	0	0						591.68	738.963	-147.283	-2220.4875	
7+00.00	539.57	0.01	0.0035	434.81	434.81	152.1835	0	0	0	0	0	0	0						974.38	587.007	387.373	-1833.1145	
8+00.00	886.68	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1321.49	586.9935	734.4965	-1098.618	
8+85.02	1324.88	0	0	369.69	369.69	129.3915	0	0	0	0	0	0	0	48	520	182			1694.57	1201.0815	493.4885	-605.1295	
9+00.00	280.95	0	0	65.12	65.12	22.792	0	0	0	0	0	0	0						346.07	87.912	258.158	-346.9715	
10+00.00	1231.35	0.29	0.1015	434.53	434.53	152.0855	0	0	0	0	0	0	0						1665.88	587.007	1078.873	731.9015	
11+00.00	613.27	11.95	4.1825	426.46	426.46	149.261	0	0	0	0	0	0	0						1039.73	591.8535	447.8765	1179.778	
12+00.00	289.21	56.91	19.9185	402.63	402.63	140.9205	0	0	0	0	0	0	0						691.84	620.379	71.461	1251.239	
13+00.00	110.31	139.58	48.853	365.58	365.58	127.953	0.15	0.0525	0	0	0	0	0						475.89	682.1685	-206.279	1044.9605	
14+00.00	36.04	242.92	85.022	310.61	310.61	108.7135	18.04	6.314	0	0	0	0	0						346.65	771.6195	-424.97	619.991	
15+00.00	4.5	339.08	118.678	246.69	246.69	86.3415	55.8	19.53	0	0	0	0	0						251.19	866.1195	-614.93	5.0615	
16+00.00	2.99	356.22	124.677	209.05	209.05	73.1675	83.52	29.232	0	0	0	0	0						212.04	875.8665	-663.827	-658.765	
16+59.66	64.83	131.58	46.053	142.89	142.89	50.0115	52.96	18.536	0	0	0	0	0						207.72	442.0305	-234.311	-893.0755	
17+00.00	56.42	54.81	19.1835	105.19	105.19	36.8165	35.14	12.299	0	0	0	0	0						161.61	263.439	-101.829	-994.9045	
18+00.00	286.44	117.53	41.1355	245.98	245.98	86.093	100.76	35.266	0	0	0	0	0	48	520	182			532.42	1328.7645	-796.345	-1791.249	
19+00.00	268.1	408.99	143.1465	172.01	172.01	60.2035	113.86	39.851	186.41	65.2435	0	0	0						440.11	1189.7145	-749.605	-2540.8535	
19+25.76	9.63	198.4	69.44	22.38	22.38	7.833	29.42	10.297	101.21	35.4235	0	0	0						32.01	474.4035	-442.394	-2983.247	
20+00.00	36.88	609.74	213.409	45.15	45.15	15.8025	84.86	29.701	305.72	107.002	0	0	0						82.03	1411.3845	-1329.35	-4312.6015	
21+00.00	80.42	855.24	299.334	32.95	32.95	11.5325	113.86	39.851	385.94	135.079	0	0	0						113.37	1873.7865	-1760.42	-6073.018	
22+00.00	136.27	867.99	303.7965	12.86	12.86	4.501	113.19	39.6165	351.57	123.0495	0	0	0						149.13	1816.5735	-1667.44	-7740.4615	
23+00.00	157.65	907.99	317.7965	3.69	3.69	1.2915	112.87	39.5045	239.32	83.762	0	0	0						161.34	1706.2245	-1544.88	-9285.346	
24+00.00	149.71	984.86	344.701	2.43	2.43	0.8505	112.91	39.5185	146.89	51.4115	0	0	0						152.14	1683.5715	-1531.43	-10816.7775	
25+00.00	135.32	1113.57	389.7495	0.5	0.5	0.175	113.11	39.5885	168.6	59.01	0	0	0						135.82	1884.303	-1748.48	-12565.2605	
26+00.00	89.86	1280.43	448.1505	0	0	0	113.16	39.606	195.9	68.565	0	0	0						89.86	2145.8115	-2055.95	-14621.212	
27+00.00	60.15	1390.13	486.5455	0	0	0	113.36	39.676	229.85	80.4475	0	0	0						60.15	2340.009	-2279.86	-16901.071	
28+00.00	57.47	1393.94	487.879	0	0	0	114.06	39.921	123.98	43.393	0	0	0						57.47	2203.173	-2145.7	-19046.774	
29+00.00	38.43	1217.51	426.1285	0	0	0	114.21	39.9735	0	0	0	0	0						38.43	1797.822	-1759.39	-20806.166	
30+00.00	34.5	892.07	312.2245	15.93	15.93	5.5755	114.54	40.089	0	0	0	0	0						50.43	1380.429	-1330	-22136.165	
31+00.00	98.56	549.63	192.3705	124.26	124.26	43.491	98.8	34.58	0	0	0	0	0						222.82	1043.1315	-820.312	-22956.4765	
32+00.00	333.16	267.25	93.5375	283.54	283.54	99.239	41.2	14.42	0	0	0	0	0						616.7	799.1865	-182.487	-23138.963	
33+00.00	743.68	97.49	34.1215	373.54	373.54	130.739	0	0	0	0	0	0	0						1117.22	635.8905	481.3295	-22657.6335	
34+00.00	1077.67	24.39	8.5365	412.71	412.71	144.4485	0	0	0	0	0	0	0						1490.38	590.085	900.295	-21757.3385	
35+00.00	1600.33	3.03	1.0605	431.78	431.78	151.123	0	0	0	0	0	0	0	48	520	182			2032.11	1288.9935	743.1165	-21014.222	
36+00.00	1506.67	15.5	5.425	419.33	419.33	146.7655	0	0	0	0	0	0	0							1926	587.0205	1338.98	-19675.2425
37+00.00	771.24	91.21	31.9235	374.08	374.08	130.928	0.03	0.0105	0	0	0	0	0						1145.32	628.182	517.138	-19158.1045	
38+00.00	433.25	244.45	85.5575	264.97	264.97	92.7395	48.96	17.136	0	0	0	0	0						698.22	753.813	-55.593	-19213.6975	
39+00.00	270.1	483.49	169.2215	111.01	111.01	38.8535	106.34	37.219	0	0	0	0	0						381.11	946.134	-565.024	-19778.7215	
40+00.00	143.28	719.32	251.762	19.35	19.35	6.7725	114.59	40.1065	0	0	0	0	0						162.63	1151.901	-989.271	-20767.9925	
41+00.00	36.88	819.36	286.776	3.07	3.07	1.0745	114.57	40.0995	200.1	70.035	0	0	0						39.95	1535.085	-1495.14	-22263.1275	
42+00.00	3.03	787.28	275.548	9.95	9.95	3.4825	114.11	39.9385	385.37	134.8795	0	0	0						12.98	1750.5585	-1737.58	-24000.706	
42+45.36	1.38	316.98	110.943	15.55	15.55	5.4425	51.75	18.1125	168.01	58.8035	0	0	0						16.93	745.5915	-728.662	-24729.3675	
43+00.00	15.39	316.92	110.922	42.59	42.59	14.9065	62.59	21.9065	211.33	73.9655	0	0	0						57.98	855.1305	-797.151	-25526.518	
44+00.00	135.62	408.95	143.1325	143.01	143.01	50.0535	107.78	37.723	340.21	119.0735	0	0	0						278.63	1349.9325	-1071.3	-26597.8205	
45+00.00	325.82	293.82	102.837	206.73	206.73	72.3555	85.36	29.876	254.01	88.9035	0	0	0						532.55	1133.892	-601.342	-27199.1625	
45+50.00	220.45	134.61	47.1135	121.11	121.11	42.3885	30.52	10.682	112.39	39.3365	0	0	0	48	520	182			341.56	1240.1505	-898.591	-28097.753	
46+00.00	231.14	126.89	44.4115	131.72	131.72	46.102	22.37	7.8295	106.22	37.177	0	0	0						362.86	522.72	-159.86	-28257.613	
47+00.00	422.47	240.45	84.1575	280.51	280.51	98.1785	29.72	10.402	198.98	69.643	0	0	0						702.98	1012.041	-309.061	-28566.674	
48+00.00	345.69	229.64	80.374	284.56	284.56	99.596	26.88	9.408	228.29	79.9015	0	0	0						630.25	1038.6495	-408.4	-28975.0735	
49+00.00	322.77	232.25	81.2875	276.38	276.38	96.733	35.88	12.558	263.25	92.1375	0	0	0						599.15	1090.476	-491.326	-29466.3995	
50+00.00	279.01	207.58	72.653	278.13	278.13	97.3455	41.39	14.4865	130.8	45.78	0	0	0						557.14	888.165	-331.025	-29797.4245	
50+44.67	200.08	39.19	13.7165	151.95	151.95	53.1825	18.24	6.384	0	0	0	0	0						352.03	282.663	69.367	-29728.0575	
51+00.00	197.94	47.81	16.7335	190.69	190.69	66.7415	20.84	7.294	52.93	18.5255	0	0	0						388.63	421.5645	-32.9345	-29760.992	
52+00.00	29.34	232	81.2	290.55	290.55	101.6925	31.81	11.1335	248.26	86.891	0	0	0										

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB					
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)		Gross Cut	Gross Fill	Net	Moving Total
63+00.00	405.31	6.93	2.4255	429.15	429.15	150.2025	0	0	0	0	0	0	0						834.46	588.708	245.752	-30535.2535
64+00.00	547.05	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						981.86	586.9935	394.8665	-30140.387
65+00.00	732.33	1.92	0.672	432.89	432.89	151.5115	0	0	0	0	0	0	0						1165.22	586.9935	578.2265	-29562.1605
66+00.00	920.55	4.75	1.6625	430.06	430.06	150.521	0	0	0	0	0	0	0						1350.61	586.9935	763.6165	-28798.544
67+00.00	1102.28	2.83	0.9905	431.98	431.98	151.193	0	0	0	0	0	0	0						1534.26	586.9935	947.2665	-27851.2775
68+00.00	1221.22	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1656.03	586.9935	1069.037	-26782.241
69+00.00	1266.67	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1701.48	586.9935	1114.487	-25667.7545
70+00.00	1267.89	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1702.7	586.9935	1115.707	-24552.048
71+00.00	1120.55	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1555.36	586.9935	968.3665	-23583.6815
72+00.00	1097	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1531.81	586.9935	944.8165	-22638.865
72+56.18	935.44	0	0	244.26	244.26	85.491	0	0	0	0	0	0	0	48	520	182			1179.7	1031.751	147.949	-22490.916
73+00.00	791.24	0	0	190.55	190.55	66.6925	0	0	0	0	0	0	0						981.79	257.2425	724.5475	-21766.3685
74+00.00	1483.27	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1918.08	586.9935	1331.087	-20435.282
75+00.00	1419.66	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1854.47	586.9935	1267.477	-19167.8055
76+00.00	1351.62	2.28	0.798	432.54	432.54	151.389	0	0	0	0	0	0	0						1784.16	587.007	1197.153	-17970.6525
77+00.00	1282.88	24.33	8.5155	414.64	414.64	145.124	0	0	0	0	0	0	0						1697.52	592.6095	1104.911	-16865.742
78+00.00	1032.7	131.25	45.9375	335.67	335.67	117.4845	26.03	9.1105	0	0	0	0	0				16162.85		17531.22	665.4825	16865.74	-0.0045
79+00.00	615.8	329.98	115.493	197.66	197.66	69.181	83.68	29.288	0	0	0	0	0						813.46	825.282	-11.822	-11.8265
80+00.00	282.44	588.84	206.094	68.96	68.96	24.136	115.09	40.2815	105.2	36.82	0	0	0						351.4	1185.4215	-834.022	-845.848
80+35.90	61.46	250.73	87.7555	3.27	3.27	1.1445	41.14	14.399	78.58	27.503	0	0	0	40	500	175			64.73	1179.522	-1114.79	-1960.64
80+50.94	32.34	101.12	35.392	0.91	0.91	0.3185	17.17	6.0095	34.73	12.1555	0	0	0						33.25	207.8055	-174.556	-2135.1955
81+00.00	111.98	413.65	144.7775	2.15	2.15	0.7525	55.8	19.53	160.56	56.196	0	0	0						114.13	853.416	-739.286	-2874.4815
82+00.00	284.23	1122.42	392.847	0	0	0	113.72	39.802	306.44	107.254	0	0	0						284.23	2082.483	-1798.25	-4672.7345
83+00.00	225.25	1318.87	461.6045	0	0	0	114.4	40.04	194.73	68.1555	0	0	0						225.25	2197.8	-1972.55	-6645.2845
84+00.00	102.19	1451.8	508.13	0	0	0	114.96	40.236	202.56	70.896	0	0	0						102.19	2388.582	-2286.39	-8931.6765
85+00.00	156.84	1528.63	535.0205	0	0	0	115.16	40.306	230.2	80.57	0	0	0						156.84	2529.8865	-2373.05	-11304.723
86+00.00	152.43	1521.87	532.6545	0	0	0	115.01	40.2535	125.96	44.086	0	0	0						152.43	2379.834	-2227.4	-13532.127
87+00.00	81.78	1376.6	481.81	0	0	0	114.97	40.2395	0	0	0	0	0						81.78	2013.6195	-1931.84	-15463.9665
88+00.00	46.03	1144.5	400.575	0	0	0	115.29	40.3515	0	0	0	0	0						46.03	1700.7165	-1654.69	-17118.653
89+00.00	36.3	894.92	313.222	3.71	3.71	1.2985	115.5	40.425	0	0	0	0	0						40.01	1369.0755	-1329.07	-18447.7185
90+00.00	40.74	646.65	226.3275	38.96	38.96	13.636	115.69	40.4915	0	0	0	0	0						79.7	1081.755	-1002.06	-19449.7735
91+00.00	51.12	498.33	174.4155	88.5	88.5	30.975	116.34	40.719	0	0	0	0	0						139.62	949.2795	-809.66	-20259.433
92+00.00	89.55	495.19	173.3165	79.15	79.15	27.7025	117.05	40.9675	0	0	0	0	0						168.7	933.3765	-764.677	-21024.1095
93+00.00	136.17	587.18	205.513	32.18	32.18	11.263	116.6	40.81	0	0	0	0	0						168.35	993.546	-825.196	-21849.3055
94+00.00	110.4	655.09	229.2815	11.08	11.08	3.878	117.26	41.041	0	0	0	0	0						121.48	1057.6305	-936.151	-22785.456
94+45.99	122.62	228.25	79.8875	9.4	9.4	3.29	54.55	19.0925	0	0	0	0	0	48	520	182			132.02	1096.47	-964.45	-23749.906
95+00.00	162.63	269.61	94.3635	9.99	9.99	3.4965	63.69	22.2915	0	0	0	0	0						172.62	463.4415	-290.822	-24040.7275
96+00.00	179.19	672.76	235.466	5.77	5.77	2.0195	117.15	41.0025	0	0	0	0	0						184.96	1074.168	-889.208	-24929.9355
97+00.00	234.43	670.6	234.71	7.33	7.33	2.5655	116.95	40.9325	0	0	0	0	0						241.76	1073.088	-831.328	-25761.2635
98+00.00	206.6	649.94	227.479	12.55	12.55	4.3925	116.48	40.768	0	0	0	0	0						219.15	1051.6095	-832.46	-26593.723
99+00.00	124.12	625.11	218.7885	22.6	22.6	7.91	115.93	40.5755	0	0	0	0	0						146.72	1030.914	-884.194	-27477.917
100+00.00	79.46	578.95	202.6325	48.73	48.73	17.0555	116.13	40.6455	0	0	0	0	0						128.19	1004.1435	-875.954	-28353.8705
101+00.00	43.65	537.11	187.9885	83.29	83.29	29.1515	115.81	40.5335	0	0	0	0	0						126.94	993.8835	-866.944	-29220.814
102+00.00	25.01	537.06	187.971	98.59	98.59	34.5065	115.82	40.537	0	0	0	0	0						123.6	1014.4845	-890.885	-30111.6985
103+00.00	15.67	560.49	196.1715	117.82	117.82	41.237	116.69	40.8415	0	0	0	0	0						133.49	1073.25	-939.76	-31051.4585
104+00.00	1.7	533.73	186.8055	144.14	144.14	50.449	117.44	41.104	0	0	0	0	0						145.84	1073.6685	-927.829	-31979.287
105+00.00	40.25	388.61	136.0135	166.93	166.93	58.4255	115.68	40.488	0	0	0	0	0						207.18	906.147	-698.967	-32678.254
106+00.00	57.46	241.01	84.3535	194.36	194.36	68.026	111.19	38.9165	0	0	0	0	0						251.82	737.856	-486.036	-33164.29
106+75.77	206.16	73.31	25.6585	188.53	188.53	65.9855	95.75	33.5125	0	0	0	0	0	56	660	231			394.69	1373.7465	-979.057	-34143.3465
107+00.00	74.55	0.59	0.2065	74.59	74.59	26.1065	30.17	10.5595	0	0	0	0	0						149.14	142.2225	6.9175	-34136.429
108+00.00	96.34	103.05	36.0675	310.95	310.95	108.8325	67.68	23.688	80.97	28.3395	0	0	0						407.29	759.5775	-352.288	-34488.7165
109+00.00	70.39	226.73	79.3555	302.43	302.43	105.8505	26.56	9.296	181.18	63.413	0	0	0						372.82	994.815	-621.995	-35110.7115
110+00.00	35.19	273.03	95.5605	306.64	306.64	107.324	24.07	8.4245	240.28	84.098	0	0	0						341.83	1139.427	-797.597	-35908.3085
111+00.00	12.12	273.4	95.69	312.44	312.44	109.354	19.74	6.909	266.32	93.212	0	0	0						324.56	1177.065	-852.505	-36760.8135
112+00.00	63.32	188.09	65.8315	339.37	339.37	118.7795	8.66	3.031	193.97	67.8895	0	0	0						402.69	985.6215	-582.932	-37343.745
112+88.22	471.93	56.03	19.6105	348.65	348.65	122.0275	1.34	0.469	59.74	20.909	0	0	0						820.58	628.776	191.804	-37151.941
113+00.00	98.58	3.63	1.2705	48.49	48.49	16.9715	0.02	0.007	0	0	0	0	0						147.07	70.389	76.681	-37075.26
114+00.00	768.15	71.09	24.8815	382	382	133.7	0.06	0.021	0	0	0	0	0						1150.15	611.7525	538.3975	-36536.8625
115+00.00	555.53	136.13	47.6455	350.01	350.01	122.																

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB						
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)			Gross Cut	Gross Fill	Net	Moving Total
125+00.00	440.34	47.09	16.4815	398.22	398.22	139.377	0	0	0	0	0	0	0							838.56	601.1685	237.3915	-37872.2325
126+00.00	688.85	42.64	14.924	398.65	398.65	139.5275	0	0	0	0	0	0	0							1087.5	595.7415	491.7585	-37380.474
127+00.00	753.93	61.64	21.574	385.63	385.63	134.9705	0.36	0.126	0	0	0	0	0							1139.56	604.3005	535.2595	-36845.2145
128+00.00	604.88	65.36	22.876	385.28	385.28	134.848	0.36	0.126	0	0	0	0	0							990.16	608.85	381.31	-36463.9045
129+00.00	418.94	66.28	23.198	388.12	388.12	135.842	0	0	0	0	0	0	0							807.06	613.44	193.62	-36270.2845
130+00.00	286.11	83.96	29.386	376.58	376.58	131.803	0	0	0	0	0	0	0							662.69	621.729	40.961	-36229.3235
131+00.00	292.46	84.89	29.7115	372.52	372.52	130.382	0	0	0	0	0	0	0							664.98	617.5035	47.4765	-36181.847
132+00.00	355.72	91.81	32.1335	368.1	368.1	128.835	0	0	0	0	0	0	0							723.82	620.8785	102.9415	-36078.9055
133+00.00	420.17	89.61	31.3635	372.25	372.25	130.2875	0.06	0.021	0	0	0	0	0							792.42	623.592	168.828	-35910.0775
133+10.38	51.09	7.98	2.793	39.78	39.78	13.923	0.02	0.007	0	0	0	0	0							90.87	64.503	26.367	-35883.7105
133+47.00	264.53	25.75	9.0125	142.53	142.53	49.8855	0.05	0.0175	0	0	0	0	0	48	520	182				407.06	929.2455	-522.186	-36405.896
134+00.00	364.79	47.42	16.597	198.39	198.39	69.4365	0.02	0.007	0	0	0	0	0							563.18	331.8705	231.3095	-36174.5865
135+00.00	386.12	109.67	38.3845	357.68	357.68	125.188	0.18	0.063	0	0	0	0	0							743.8	631.1655	112.6345	-36061.952
136+00.00	224.7	73.76	25.816	380.2	380.2	133.07	0.58	0.203	0	0	0	0	0							604.9	613.629	-8.729	-36070.681
136+38.25	107.54	15.24	5.334	153.83	153.83	53.8405	0.4	0.14	0	0	0	0	0							261.37	228.7845	32.5855	-36038.0955
137+00.00	180.2	41.57	14.5495	236.83	236.83	82.8905	0.79	0.2765	0	0	0	0	0							417.03	376.9065	40.1235	-35997.972
138+00.00	160.84	113.84	39.844	359.32	359.32	125.762	1.24	0.434	0	0	0	0	0							520.16	640.44	-120.28	-36118.252
139+00.00	159.85	117.99	41.2965	361.71	361.71	126.5985	0.61	0.2135	0	0	0	0	0							521.56	648.4185	-126.859	-36245.1105
140+00.00	212.43	87.84	30.744	375.15	375.15	131.3025	0	0	0	0	0	0	0							587.58	625.0365	-37.4565	-36282.567
141+00.00	357.21	57.25	20.0375	390.18	390.18	136.563	0	0	0	0	0	0	0							747.39	604.0305	143.3595	-36139.2075
142+00.00	520.02	33.5	11.725	406.87	406.87	142.4045	0	0	0	0	0	0	0							926.89	594.4995	332.3905	-35806.817
143+00.00	563.01	22.77	7.9695	416.37	416.37	145.7295	0	0	0	0	0	0	0							979.38	592.839	386.541	-35420.276
144+00.00	457.3	33.98	11.893	408.79	408.79	143.0765	0	0	0	0	0	0	0							866.09	597.7395	268.3505	-35151.9255
145+00.00	313.11	91.8	32.13	376.47	376.47	131.7645	0.25	0.0875	0	0	0	0	0							689.58	632.502	57.078	-35094.8475
146+00.00	167.59	202.22	70.777	304	304	106.4	30.61	10.7135	0	0	0	0	0							471.59	724.7205	-253.131	-35347.978
147+00.00	50.63	385.06	134.771	177.28	177.28	62.048	89.17	31.2095	135.02	47.257	0	0	0							227.91	1061.8155	-833.906	-36181.8835
148+00.00	9.66	540.92	189.322	96.72	96.72	33.852	118.15	41.3525	317.16	111.006	0	0	0							106.38	1448.4825	-1342.1	-37523.986
149+00.00	0	508.56	177.996	107.42	107.42	37.597	118.89	41.6115	331.39	115.9865	0	0	0							107.42	1439.451	-1332.03	-38856.017
150+00.00	0	367.13	128.4955	155.82	155.82	54.537	109.39	38.2865	275.55	96.4425	0	0	0							155.82	1225.6515	-1069.83	-39925.8485
151+00.00	18.13	244.97	85.7395	234.19	234.19	81.9665	74.99	26.2465	243.7	85.295	0	0	0							252.32	1077.0975	-824.778	-40750.626
152+00.00	59.83	165.43	57.9005	306.75	306.75	107.3625	32.17	11.2595	214.66	75.131	0	0	0							366.58	970.6635	-604.084	-41354.7095
153+00.00	57.47	123.14	43.099	348.69	348.69	122.0415	8.72	3.052	194.65	68.1275	0	0	0							406.16	911.52	-505.36	-41860.0695
154+00.00	35.11	110.89	38.8115	362.8	362.8	126.98	3.38	1.183	192.94	67.529	0	0	0							397.91	904.5135	-506.604	-42366.673
155+00.00	20.75	140.21	49.0735	334.8	334.8	117.18	20.45	7.1575	204.46	71.561	0	0	0							355.55	944.892	-589.342	-42956.015
156+00.00	1.41	225.29	78.8515	243.64	243.64	85.274	76.03	26.6105	249.66	87.381	0	0	0							245.05	1072.737	-827.687	-43783.702
157+00.00	0	411.53	144.0355	122.96	122.96	43.036	116.21	40.6735	336.53	117.7855	0	0	0							122.96	1332.7605	-1209.8	-44993.5025
158+00.00	0	650.36	227.626	32.24	32.24	11.284	116.79	40.8765	396.4	138.74	0	0	0							32.24	1614.3165	-1582.08	-46575.579
159+00.00	0	594.38	208.033	18.18	18.18	6.363	117.09	40.9815	345.28	120.848	0	0	0							18.18	1451.1555	-1432.98	-48008.5545
159+32.18	42.72	94.42	33.047	31.1	31.1	10.885	38.17	13.3595	46.54	16.289	0	0	0	56	660	231				73.82	1174.8105	-1100.99	-49109.545
159+43.21	29.83	16.23	5.6805	18.64	18.64	6.524	13.1	4.585			0	0	0							48.47	64.7595	-16.2895	-49125.8345
159+54.24	23.21	14.56	5.096	20.35	20.35	7.1225	13.09	4.5815	0	0	0	0	0							43.56	64.8	-21.24	-49147.0745
160+00.00	61.15	84.06	29.421	92	92	32.2	49.58	17.353	0	0	0	0	0							153.15	304.614	-151.464	-49298.5385
161+00.00	338.06	174.79	61.1765	290.39	290.39	101.6365	49.11	17.1885	0	0	0	0	0							628.45	694.2915	-65.8415	-49364.38
162+00.00	776.09	64.93	22.7255	391.34	391.34	136.969	0.05	0.0175	0	0	0	0	0							1167.43	616.032	551.398	-48812.982
163+00.00	987.83	11.66	4.081	423.44	423.44	148.204	0	0	0	0	0	0	0							1411.27	587.385	823.885	-47989.097
164+00.00	1047.17	6.71	2.3485	430.62	430.62	150.717	0	0	0	0	0	0	0							1477.79	590.3955	887.3945	-47101.7025
165+00.00	1087.09	4.51	1.5785	432.57	432.57	151.3995	0	0	0	0	0	0	0							1519.66	590.058	929.602	-46172.1005
166+00.00	1038.06	10.89	3.8115	423.92	423.92	148.372	0	0	0	0	0	0	0							1461.98	586.9935	874.9865	-45297.114
166+97.43	1119.8	10.56	3.696	413.08	413.08	144.578	0	0	0	0	0	0	0	48	520	182				1532.88	1273.914	258.966	-45038.148
167+00.00	32.62	0	0	11.18	11.18	3.913	0	0	0	0	0	0	0							43.8	15.093	28.707	-45009.441
168+00.00	876.58	23.73	8.3055	415.77	415.77	145.5195	0	0	0	0	0	0	0							1292.35	593.325	699.025	-44310.416
169+00.00	523.71	67.16	23.506	387.82	387.82	135.737	0	0	0	0	0	0	0							911.53	614.223	297.307	-44013.109
170+00.00	407.83	126.72	44.352	367.96	367.96	128.786	0.01	0.0035	0	0	0	0	0							775.79	667.8315	107.9585	-43905.1505
171+00.00	217.56	171.05	59.8675	354.59	354.59	124.1065	0.48	0.168	0	0	0	0	0							572.15	710.262	-138.112	-44043.2625
172+00.00	209.84	162.86	57.001	352.01	352.01	123.2035	0.92	0.322	0	0	0	0	0							561.85	696.3165	-134.467	-44177.729
173+00.00	366.56	127.73	44.7055	358.09	358.09	125.3315	0.45	0.1575	0	0	0	0	0							724.65	656.4645	68.1855	-44109.5435
174+00.00	614.4	75.7	26.495	379.93	379.93	132.9755	0	0	0	0	0	0	0							994.33	615.1005</		

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB					
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)		Gross Cut	Gross Fill	Net	Moving Total
185+88.44	19.37	73.4	25.69	272.59	272.59	95.4065	54.84	19.194	77.14	26.999	0	0	0						291.96	645.2595	-353.3	-38700.8205
186+00.00	0.36	6.62	2.317	39.72	39.72	13.902	5.39	1.8865	10.13	3.5455	0	0	0	24	250	87.5			40.08	421.011	-380.931	-39081.7515
187+00.00	46.89	50.7	17.745	365.92	365.92	128.072	24.67	8.6345	43.82	15.337	0	0	0						412.81	654.8985	-242.089	-39323.84
188+00.00	69.47	32.17	11.2595	400.42	400.42	140.147	2.85	0.9975	0	0	0	0	0						469.89	587.844	-117.954	-39441.794
188+33.30	28.02	4.27	1.4945	140.47	140.47	49.1645	0.04	0.014	0	0	0	0	0						168.49	195.453	-26.963	-39468.757
189+00.00	66.7	4.19	1.4665	285.84	285.84	100.044	0	0	0	0	0	0	0						352.54	391.5405	-39.0005	-39507.7575
190+00.00	76.44	9.19	3.2165	425.62	425.62	148.967	0	0	0	0	0	0	0						502.06	586.9935	-84.9335	-39592.691
191+00.00	72.47	10.35	3.6225	424.47	424.47	148.5645	0	0	0	0	0	0	0						496.94	587.007	-90.067	-39682.758
192+00.00	72.49	7.26	2.541	427.56	427.56	149.646	0	0	0	0	0	0	0						500.05	587.007	-86.957	-39769.715
192+40.25	34.24	2.7	0.945	172.29	172.29	60.3015	0	0	0	0	0	0	0						206.53	236.2365	-29.7065	-39799.4215
193+00.00	49.36	5.59	1.9565	254.23	254.23	88.9805	0	0	0	0	0	0	0						303.59	350.757	-47.167	-39846.5885
194+00.00	73.04	19.2	6.72	417.5	417.5	146.125	0	0	0	0	0	0	0						490.54	589.545	-99.005	-39945.5935
195+00.00	74.13	24.08	8.428	412.63	412.63	144.4205	0	0	0	0	0	0	0						486.76	589.5585	-102.799	-40048.392
196+00.00	78.51	13.7	4.795	421.13	421.13	147.3955	0	0	0	0	0	0	0						499.64	587.0205	-87.3805	-40135.7725
196+10.00	8.84	0.55	0.1925	42.93	42.93	15.0255	0	0	0	0	0	0	0						51.77	58.698	-6.928	-40142.7005
197+00.00	67.2	10.03	3.5105	381.3	381.3	133.455	0	0	0	0	0	0	0						448.5	528.2955	-79.7955	-40222.496
198+00.00	65.46	17.59	6.1565	417.22	417.22	146.027	0	0	0	0	0	0	0						482.68	586.9935	-104.314	-40326.8095
199+00.00	86.64	11.69	4.0915	423.13	423.13	148.0955	0	0	0	0	0	0	0						509.77	587.007	-77.237	-40404.0465
200+00.00	109.85	3.63	1.2705	431.18	431.18	150.913	0	0	0	0	0	0	0						541.03	586.9935	-45.9635	-40450.01
201+00.00	89.45	10.46	3.661	424.35	424.35	148.5225	0	0	0	0	0	0	0						513.8	586.9935	-73.1935	-40523.2035
202+00.00	68.36	16.5	5.775	418.32	418.32	146.412	0	0	0	0	0	0	0						486.68	587.007	-100.327	-40623.5305
203+00.00	96.07	9	3.15	425.82	425.82	149.037	0	0	0	0	0	0	0						521.89	587.007	-65.117	-40688.6475
204+00.00	143.85	2.59	0.9065	432.22	432.22	151.277	0	0	0	0	0	0	0						576.07	586.9935	-10.9235	-40699.571
205+00.00	133.44	3.02	1.057	431.79	431.79	151.1265	0	0	0	0	0	0	0						565.23	586.9935	-21.7635	-40721.3345
206+00.00	51.44	25.78	9.023	393.55	393.55	137.7425	16.03	5.6105	0	0	0	0	0						444.99	587.736	-142.746	-40864.0805
207+00.00	3.56	157.02	54.957	251.8	251.8	88.13	71.14	24.899	49.34	17.269	0	0	0						255.36	714.555	-459.195	-41323.2755
208+00.00	0	471.36	164.976	74.35	74.35	26.0225	109.84	38.444	150.41	52.6435	0	0	0						74.35	1088.046	-1013.7	-42336.9715
209+00.00	0	1080.58	378.203	1.01	1.01	0.3535	110.33	38.6155	451.23	157.9305	0	0	0						1.01	2218.2525	-2217.24	-44554.214
210+00.00	0	2000.71	700.2485	0	0	0	111.52	39.032	721.36	252.476	0	0	0						0	3825.3465	-3825.35	-48379.5605
211+00.00	0	2822.44	987.854	0	0	0	112.69	39.4415	640.95	224.3325	0	0	0						0	4827.708	-4827.71	-53207.2685
212+00.00	0	2412.28	844.298	0	0	0	117.3	41.055	463.69	162.2915	0	0	0						0	4040.9145	-4040.91	-57248.183
212+21.03	0	341.39	119.4865	0	0	0	25.53	8.9355	40.79	14.2765	0	0	0	56	2000	700			0	3250.4085	-3250.41	-60498.5915
213+00.00	133.7	1336.4	467.74	0	0	0	94.45	33.0575	0	0	0	0	0						133.7	1931.6475	-1797.95	-62296.539
213+84.41	356.71	1213.23	424.6305	0	0	0	98.77	34.5695	0	0	0	0	0						356.71	1771.2	-1414.49	-63711.029
214+00.00	75.72	159.69	55.8915	0	0	0	18.18	6.363	0	0	0	0	0						75.72	240.1245	-164.405	-63875.4335
215+00.00	233.81	1242.79	434.9765	0	0	0	116.66	40.831	0	0	0	0	0						233.81	1835.2575	-1601.45	-65476.881
216+00.00	1.37	1285.29	449.8515	0.85	0.85	0.2975	116.63	40.8205	0	0	0	0	0						2.22	1893.7395	-1891.52	-67368.4005
217+00.00	52.67	833.45	291.7075	54.14	54.14	18.949	116.61	40.8135	0	0	0	0	0						106.81	1355.67	-1248.86	-68617.2605
218+00.00	477.48	379.97	132.9895	205.52	205.52	71.932	77.62	27.167	0	0	0	0	0						683	895.1985	-212.199	-68829.459
219+00.00	1098.9	111.8	39.13	355.55	355.55	124.4425	19.34	6.769	0	0	0	0	0						1454.45	657.0315	797.4185	-68032.0405
220+00.00	1554.51	19.55	6.8425	420.44	420.44	147.154	0	0	0	0	0	0	0						1974.95	593.9865	1380.964	-66651.077
221+00.00	1953.06	16.26	5.691	434.18	434.18	151.963	0	0	0	0	0	0	0						2387.24	608.094	1779.146	-64871.931
221+39.94	866.46	6.2	2.17	173.52	173.52	60.732	0	0	0	0	0	0	0						1039.98	242.622	797.358	-64074.573
222+00.00	1489.76	9.42	3.297	261.16	261.16	91.406	0	0	0	0	0	0	0						1750.92	365.283	1385.637	-62688.936
223+00.00	3224.31	15.66	5.481	434.81	434.81	152.1835	0	0	0	0	0	0	0						3659.12	608.1345	3050.986	-59637.9505
224+00.00	3570.51	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						4005.32	586.9935	3418.327	-56219.624
225+00.00	3669.4	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						4104.21	586.9935	3517.217	-52702.4075
226+00.00	3868.75	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						4303.56	586.9935	3716.567	-48985.841
227+00.00	3428.19	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						3863	586.9935	3276.007	-45709.8345
228+00.00	2603.3	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						3038.11	586.9935	2451.117	-43258.718
229+00.00	1977.76	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2412.57	586.9935	1825.577	-41432.1415
230+00.00	1510.75	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1945.56	586.9935	1358.567	-40074.575
230+42.96	651.86	0	0	186.81	186.81	65.3835	0	0	0	0	0	0	0	32	400	140			838.67	792.1935	46.4765	-40028.0985
231+00.00	840.15	0	0	248.01	248.01	86.8035	0	0	0	0	0	0	0						1088.16	334.8135	753.3465	-39274.752
232+00.00	1075.84	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1510.65	586.9935	923.6565	-38351.0955
233+00.00	986.31	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1421.12	586.9935	834.1265	-37516.969
233+39.68	477.85	0	0	172.52	172.52	60.382	0	0	0	0	0	0	0						650.37	232.902	417.468	-37099.501
234+00.00	653.08	4.51	1.5785	257.85	257.85	90.2475	0	0	0	0	0	0	0						910.93	354.186	556.744	-36542.757
235+00.00	802.14	11.69	4.0915	423.38	423.38	148.183	0	0	0	0	0	0	0						1225.52	587.3445	638.1755	-35904.5815
236+00.00	979.19	4.47	1.5645	430.49	430.49	150.6715	0	0	0	0	0	0	0						1409.68	587.196	822.484	-35082.0975
237+00.00	1255.77	0.26	0.091	434.56																		

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB					
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)		Gross Cut	Gross Fill	Net	Moving Total
244+00.00	1343.41	0	0	282.63	282.63	98.9205	0	0	0	0	0	0	0						1626.04	381.5505	1244.49	-14156.2805
245+00.00	792.95	342.17	119.7595	491.7	491.7	172.095	26.33	9.2155	0	0	0	0	0				14032.9		15317.55	1161.27	14156.28	-0.0005
246+00.00	3.13	1092.2	382.27	154.04	154.04	53.914	77.03	26.9605	0	0	71.14	71.14	24.899						228.31	1882.4535	-1654.14	-1654.144
247+00.00	11.22	2163.96	757.386	7.23	7.23	2.5305	114.68	40.138	0	0	236.5	236.5	82.775						254.95	3405.1995	-3150.25	-4804.3935
248+00.00	34.44	2778.81	972.5835	0	0	0	115.24	40.334	0	0	277.69	277.69	97.1915						312.13	4281.849	-3969.72	-8774.1125
249+00.00	120.89	2739.62	958.867	0	0	0	117.03	40.9605	0	0	242.08	242.08	84.728						362.97	4183.2855	-3820.32	-12594.428
250+00.00	285.72	2407.9	842.765	0	0	0	117.55	41.1425	0	0	267.16	267.16	93.506						552.88	3770.0235	-3217.14	-15811.5715
250+50.00	161.74	1110.61	388.7135	0	0	0	58.59	20.5065	0	0	137.62	137.62	48.167						299.36	1764.207	-1464.85	-17276.4185
252+00.00	267.38	3042.82	1064.987	0	0	0	202.6	70.91	0	0	431.6	431.6	151.06						698.98	4963.977	-4265	-21541.4155
253+00.00	121.01	1440.35	504.1225	0	0	0	134.5	47.075	0	0	265.02	265.02	92.757	24	250	87.5			386.03	2821.3245	-2435.29	-23976.71
254+00.00	90.89	925.43	323.9005	5.59	5.59	1.9565	115.22	40.327	0	0	115.11	115.11	40.2885						211.59	1567.8225	-1356.23	-25332.9425
255+00.00	18.35	573.52	200.732	103.56	103.56	36.246	109.66	38.381	0	0	0	0	0						121.91	1062.099	-940.189	-26273.1315
256+00.00	119.19	186.77	65.3695	294.41	294.41	103.0435	52.42	18.347	0	0	0	0	0						413.6	720.36	-306.76	-26579.8915
257+00.00	1110.08	35.77	12.5195	538	538	188.3	0	0	0	0	0	0	0						1648.08	774.5895	873.4905	-25706.401
258+00.00	832.17	0	0	304.37	304.37	106.5295	0	0	0	0	0	0	0						1136.54	410.8995	725.6405	-24980.7605
259+00.00	1434.7	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1869.51	586.9935	1282.517	-23698.244
260+00.00	1834.73	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2269.54	586.9935	1682.547	-22015.6975
261+00.00	1472.19	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1907	586.9935	1320.007	-20695.691
262+00.00	1117.95	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1552.76	586.9935	965.7665	-19729.9245
263+00.00	966.25	0.02	0.007	434.79	434.79	152.1765	0	0	0	0	0	0	0						1401.04	586.9935	814.0465	-18915.878
264+00.00	793.42	0.58	0.203	434.23	434.23	151.9805	0	0	0	0	0	0	0						1227.65	586.9935	640.6565	-18275.2215
264+65.45	838.06	0.37	0.1295	284.23	284.23	99.4805	0	0	0	0	0	0	0	56	660	231			1122.29	1275.21	-152.92	-18428.1415
265+00.00	525.83	0	0	150.22	150.22	52.577	0	0	0	0	0	0	0	24	250	87.5			676.05	540.297	135.753	-18292.3885
266+00.00	1287.92	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1722.73	586.9935	1135.737	-17156.652
266+21.87	350.37	0	0	95.09	95.09	33.2815	0	0	0	0	0	0	0						445.46	128.3715	317.0885	-16839.5635
267+00.00	1358.7	0	0	339.72	339.72	118.902	0	0	0	0	0	0	0						1698.42	458.622	1239.798	-15599.7655
268+00.00	1890.47	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2325.28	586.9935	1738.287	-13861.479
269+00.00	2239.54	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2674.35	586.9935	2087.357	-11774.1225
270+00.00	2484.35	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2919.16	586.9935	2332.167	-9441.956
271+00.00	2689.27	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						3124.08	586.9935	2537.087	-6904.8695
272+00.00	2797.22	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						3232.03	586.9935	2645.037	-4259.833
273+00.00	2778.74	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						3213.55	586.9935	2626.557	-1633.2765
274+00.00	2715.58	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						3150.39	586.9935	2563.397	930.12
275+00.00	2485.89	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2920.7	586.9935	2333.707	3263.8265
276+00.00	2106.42	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2541.23	586.9935	1954.237	5218.063
277+00.00	1576.06	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2010.87	586.9935	1423.877	6641.9395
278+00.00	857.4	13.1	4.585	422.69	422.69	147.9415	0	0	0	0	0	0	0						1280.09	588.3165	691.7735	7333.713
279+00.00	220.11	169.48	59.318	331.41	331.41	115.9935	34.2	11.97	0	0	0	0	0						551.52	722.3715	-170.852	7162.8615
280+00.00	0.02	580.9	203.315	129.76	129.76	45.416	92.99	32.5465	0	0	0	0	0						129.78	1084.9275	-955.148	6207.714
281+00.00	0	1005.22	351.827	4.74	4.74	1.659	117.74	41.209	0	0	0	0	0						4.74	1522.395	-1517.66	4690.059
282+00.00	0	1124.45	393.5575	2.64	2.64	0.924	116.99	40.9465	0	0	90.87	90.87	31.8045						93.51	1802.1825	-1708.67	2981.3865
283+00.00	0	945.34	330.869	6.85	6.85	2.3975	115.8	40.53	74.43	26.0505	160.28	160.28	56.098						167.13	1758.645	-1591.52	1389.8715
284+00.00	0	641.34	224.469	51.96	51.96	18.186	115.41	40.3935	138.68	48.538	114.18	114.18	39.963						166.14	1433.1195	-1266.98	122.892
285+00.00	0	401.92	140.672	142.17	142.17	49.7595	106.87	37.4045	129.76	45.416	85.95	85.95	30.0825						228.12	1170.0045	-941.885	-818.9925
286+00.00	0.62	311.46	109.011	200.46	200.46	70.161	93.37	32.6795	116.58	40.803	72.18	72.18	25.263						273.26	1071.9675	-798.708	-1617.7
287+00.00	8.6	343.23	120.1305	169.51	169.51	59.3285	102.23	35.7805	99.6	34.86	69.84	69.84	24.444						247.95	1058.9535	-811.004	-2428.7035
288+00.00	8.12	547.18	191.513	64.58	64.58	22.603	116.02	40.607	118.49	41.4715	92.28	92.28	32.298						164.98	1267.0425	-1102.06	-3530.766
289+00.00	13.63	980.98	343.343	0	0	0	115.09	40.2815	174.16	60.956	118.55	118.55	41.4925						132.18	1874.853	-1742.67	-5273.439
290+00.00	34.82	1576.22	551.677	0	0	0	113.91	39.8685	229.25	80.2375	143.75	143.75	50.3125						178.57	2785.2255	-2606.66	-7880.0945
291+00.00	127.31	1781.37	623.4795	0	0	0	113.58	39.753	125.03	43.7605	193.74	193.74	67.809						321.05	2988.522	-2667.47	-10547.5665
291+05.25	12.75	86.19	30.1665	0	0	0	5.97	2.0895	0	0	11.88	11.88	4.158	80	1000	350			24.63	1490.454	-1465.82	-12013.3905
291+05.25	0	0	0	0	0	0	0	0	0	0	0	0	0						0	0	0	-12013.3905
292+00.00	20.95	1214.9	425.215	0	0	0	54.5	19.075	0	0	141	141	49.35						161.95	1904.04	-1742.09	-13755.4805
293+00.00	29.01	2851.33	997.9655	0	0	0	114.64	40.124	0	0	352.07	352.07	123.2245						381.08	4479.354	-4098.27	-17853.7545
294+00.00	19.76	3158.83	1105.5905	0	0	0	113.85	39.8475	0	0	422.17	422.17	147.7595						441.93	4988.0475	-4546.12	-22399.872
295+00.00	12.86	3068.49	1073.9715	0	0	0	113.62	39.767	0	0	453.38	453.38	158.683						466.24	4907.9115	-4441.67	-26841.5435
296+00.00	4.56	2683.41	939.1935	0	0	0	114.35	40.0225	0	0	372.83	372.83	130.4905						377.39	4280.2965	-3902.91	-30744.45
297+00.00	12.16	1981.9	693.665	0	0	0	115.56	40.446	0	0	138.36	138.36	48.426						150.52	3018.357	-2867.84	-33612.287
298+00.00	7.6	1053.99	368.8965	72.22																		

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)
308+00.00	2093.5	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0				
309+00.00	1611.32	6.92	2.422	428.3	428.3	149.905	0	0	0	0	0	0	0				
310+00.00	967.41	72.12	25.242	393.01	393.01	137.5535	0	0	0	0	0	0	0				16226.18
311+00.00	389.56	228.8	80.08	284.78	284.78	99.673	47.45	16.6075	0	0	0	0	0				
312+00.00	380.41	623.4	218.19	104.5	104.5	36.575	105.07	36.7745	0	0	31.63	31.63	11.0705				
313+00.00	497.32	1453.14	508.599	1.84	1.84	0.644	115.73	40.5055	0	0	166.05	166.05	58.1175				
314+00.00	197.36	2623.64	918.274	0	0	0	115.93	40.5755	0	0	330.96	330.96	115.836				
315+00.00	9.16	3751.59	1313.0565	0	0	0	115.58	40.453	102.68	35.938	317.09	317.09	110.9815				
316+00.00	49.97	4293.2	1502.62	0	0	0	115.69	40.4915	228.75	80.0625	249.57	249.57	87.3495				
316+93.00	37.95	3078.06	1077.321	0	0	0	114.06	39.921	234.5	82.075	227.39	227.39	79.5865				
317+00.00	0	168.08	58.828	0	0	0	9.85	3.4475	17.65	6.1775	16.1	16.1	5.635				
317+40.17	0	1217.71	426.1985	0	0	0	212.01	74.2035	50.65	17.7275	45.98	45.98	16.093				
317+85.21	0	1240.75	434.2625	0	0	0	232.27	81.2945	171.57	60.0495	0	0	0				
318+00.00	0	255.82	89.537	0	0	0	18.12	6.342	121.38	42.483	0	0	0				
319+00.00	150.97	1861.62	651.567	0	0	0	116.2	40.67	586.18	205.163	0	0	0				
320+00.00	300.11	1779.75	622.9125	0	0	0	115.35	40.3725	413	144.55	0	0	0				
321+00.00	329.53	1007	352.45	0	0	0	115.85	40.5475	406.72	142.352	0	0	0				
322+00.00	364.75	475.52	166.432	59.46	59.46	20.811	115.85	40.5475	208.57	72.9995	0	0	0				
323+00.00	380.27	165.45	57.9075	211.58	211.58	74.053	88.99	31.1465	91.99	32.1965	0	0	0				
324+00.00	421.86	51.64	18.074	347.99	347.99	121.7965	37.22	13.027	51.43	18.0005	0	0	0				
325+00.00	420.91	47.41	16.5935	379.93	379.93	132.9755	7.56	2.646	118.36	41.426	0	0	0				
326+00.00	271.99	93.52	32.732	347.62	347.62	121.667	11.11	3.8885	178.88	62.608	0	0	0				
327+00.00	85.57	115.32	40.362	326.82	326.82	114.387	29.52	10.332	161.48	56.518	0	0	0				
328+00.00	19.11	117.62	41.167	316.97	316.97	110.9395	40.18	14.063	73.32	25.662	0	0	0				
329+00.00	32.01	124.26	43.491	314.34	314.34	110.019	37.95	13.2825	0	0	0	0	0				
330+00.00	52.06	106.53	37.2855	343.25	343.25	120.1375	20.7	7.245	0	0	0	0	0				
331+00.00	109.27	80.72	28.252	373.69	373.69	130.7915	2.92	1.022	0	0	0	0	0				
332+00.00	197.02	54.96	19.236	389.58	389.58	136.353	0	0	0	0	0	0	0				
333+00.00	285.27	33.03	11.5605	405.1	405.1	141.785	0	0	0	0	0	0	0				
334+00.00	447.6	12.53	4.3855	423.99	423.99	148.3965	0	0	0	0	0	0	0				
335+00.00	860.1	0.01	0.0035	434.8	434.8	152.18	0	0	0	0	0	0	0	64	800	280	
335+77.64	809.76	0	0	337.6	337.6	118.16	0	0	0	0	0	0	0				
336+00.00	214.13	0	0	97.21	97.21	34.0235	0	0	0	0	0	0	0				
336+54.45	588.74	0	0	236.76	236.76	82.866	0	0	0	0	0	0	0				
337+00.00	590.05	0	0	198.06	198.06	69.321	0	0	0	0	0	0	0				
337+31.26	413.36	0	0	135.91	135.91	47.5685	0	0	0	0	0	0	0				
337+84.04	665.48	0	0	229.49	229.49	80.3215	0	0	0	0	0	0	0				
338+00.00	198.4	0	0	69.42	69.42	24.297	0	0	0	0	0	0	0				
339+00.00	773.62	68.94	24.129	395.43	395.43	138.4005	0.6	0.21	0	0	0	0	0				
340+00.00	231.73	276.74	96.859	243.62	243.62	85.267	58.36	20.426	0	0	0	0	0				
341+00.00	53.96	606.72	212.352	66.74	66.74	23.359	115.2	40.32	0	0	0	0	0				
342+00.00	0	930.29	325.6015	1.14	1.14	0.399	115.72	40.502	0	0	0	0	0				
343+00.00	11.51	1113.95	389.8825	0	0	0	116.24	40.684	0	0	0	0	0				
343+62.31	27.05	725.71	253.9985	0	0	0	72.14	25.249	0	0	0	0	0				
343+73.77	8.29	132.9	46.515	0	0	0	13.25	4.6375	0	0	0	0	0				
343+85.22	9.54	132	46.2	0	0	0	13.24	4.634	0	0	0	0	0				
344+00.00	13.2	168.93	59.1255	0	0	0	17.08	5.978	0	0	0	0	0				
345+00.00	67.61	1058.02	370.307	0	0	0	115.19	40.3165	0	0	0	0	0				
346+00.00	29.6	805.96	282.086	10.63	10.63	3.7205	114.97	40.2395	0	0	0	0	0				
347+00.00	10.19	464.86	162.701	129.71	129.71	45.3985	97.52	34.132	0	0	0	0	0				
348+00.00	27.55	194.39	68.0365	305.28	305.28	106.848	40.41	14.1435	0	0	0	0	0				
349+00.00	175.35	54.54	19.089	396.34	396.34	138.719	0.46	0.161	0	0	0	0	0				
349+42.19	229.21	3.46	1.211	180.37	180.37	63.1295	0	0	0	0	0	0	0				
350+00.00	335.82	4.11	1.4385	247.27	247.27	86.5445	0	0	0	0	0	0	0				
351+00.00	369.13	11.49	4.0215	423.33	423.33	148.1655	0	0	0	0	0	0	0				
352+00.00	391.77	8.14	2.849	426.68	426.68	149.338	0	0	0	0	0	0	0				
352+54.01	313.29	5.53	1.9355	229.33	229.33	80.2655	0	0	0	0	0	0	0				
353+00.00	222.5	8.83	3.0905	191.13	191.13	66.8955	0	0	0	0	0	0	0				
353+63.39	246.13	13.71	4.7985	261.93	261.93	91.6755	0	0	0	0	0	0	0	48	520	182	
354+00.00	148.56	4.28	1.498	154.87	154.87	54.2045	0.02	0.007	0	0	0	0	0				
355+00.00	436.42	46.1	16.135	386.57	386.57	135.2995	18.28	6.398	0	0	0	0	0				
356+00.00	447.34	175.26	61.341	283.18	283.18	99.113	60.65	21.2275	0	0	0	0	0				
357+00.00	278.21	330.2	115.57	189.95	189.95	66.4825	99.76	34.916	0	0	0	0	0				
357+57.21	146.13	251.52	88.032	81.09	81.09	28.3815	65.49	22.9215	0	0	0	0	0				
357+91.92	81.75	176.5	61.775	40.99	40.99	14.3465	39.68	13.888	0	0	0	0	0				
358+00.00	19.7	43.72	15.302	8.77	8.77	3.0695	9.25	3.2375	0	0	0	0	0				
358+26.62	66.61	151.27	52.9445	26.82	26.82	9.387	30.49	10.6715	0	0	0	0	0				
359+00.00	191.1	462.7	161.945	59.39	59.39	20.7865	84.28	29.498	0	0	0	0	0				
360+00.00	349.68	613.48	214.718	51.59	51.59	18.0565	115.44	40.404	0	0	0	0	0				

Gross Cut	Gross Fill	Net	Moving Total
2528.31	586.9935	1941.317	-18410.748
2039.62	587.547	1452.073	-16958.675
17586.6	627.9255	16958.67	-0.0005
674.34	757.3905	-83.0505	-83.051
516.54	1167.21	-650.67	-733.721
665.21	2344.626	-1679.42	-2413.137
528.32	4145.2155	-3616.9	-6030.0325
326.25	5787.369	-5461.12	-11491.1515
299.54	6597.7335	-6298.19	-17789.345
265.34	4932.9135	-4667.57	-22456.9185
16.1	285.768	-269.668	-22726.5865
45.98	2060.5725	-2014.59	-24741.179
0	2220.1965	-2220.2	-26961.3755
0	533.682	-533.682	-27495.0575
150.97	3461.4	-3310.43	-30805.4875
300.11	3115.935	-2815.83	-33621.3125
329.53	2064.9195	-1735.39	-35356.702
424.21	1160.19	-735.98	-36092.682
591.85	753.3135	-161.464	-36254.1455
769.85	659.178	110.672	-36143.4735
800.84	746.901	53.939	-36089.5345
619.61	852.0255	-232.416	-36321.95
412.39	854.739	-442.349	-36764.299
336.08	739.9215	-403.842	-37168.1405
346.35	643.3425	-296.993	-37465.133
395.31	635.148	-239.838	-37704.971
482.96	617.3955	-134.436	-37839.4065
586.6	600.129	-13.529	-37852.9355
690.37	591.4755	98.8945	-37754.041
871.59	589.302	282.288	-37471.753
1294.9	1666.9935	-372.094	-378

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB					
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)		Gross Cut	Gross Fill	Net	Moving Total
360+56.08	243	280.1	98.035	20.03	20.03	7.0105	64.94	22.729	0	0	0	0	0	24	250	87.5			263.03	830.3445	-567.315	-46172.7605
361+00.00	135.44	217.79	76.2265	11.55	11.55	4.0425	50.89	17.8115	0	0	0	0	0						146.99	378.3105	-231.321	-46404.081
362+00.00	92.89	609.94	213.479	11.44	11.44	4.004	116.24	40.684	0	0	0	0	0						104.33	995.787	-891.457	-47295.538
363+00.00	38.28	711.97	249.1895	4.56	4.56	1.596	116.56	40.796	0	0	0	0	0						42.84	1124.6715	-1081.83	-48377.3695
364+00.00	79.92	747.38	261.583	2.84	2.84	0.994	116.61	40.8135	0	0	0	0	0						82.76	1170.2205	-1087.46	-49464.83
365+00.00	73.59	724.83	253.6905	3.21	3.21	1.1235	116.53	40.7855	0	0	0	0	0						76.8	1140.1695	-1063.37	-50528.1995
366+00.00	57.61	659.78	230.923	10.09	10.09	3.5315	116.65	40.8275	0	0	0	0	0						67.7	1061.802	-994.102	-51522.3015
367+00.00	78.79	539.1	188.685	53.38	53.38	18.683	117.47	41.1145	0	0	0	0	0						132.17	958.4325	-826.263	-52348.564
368+00.00	148.81	360.49	126.1715	145.26	145.26	50.841	108.07	37.8245	0	0	0	0	0						294.07	828.657	-534.587	-52883.151
369+00.00	261.83	199.99	69.9965	258.3	258.3	90.405	56.98	19.943	0	0	0	0	0						520.13	695.6145	-175.485	-53058.6355
370+00.00	428.64	90.38	31.633	357.89	357.89	125.2615	7.96	2.786	0	0	0	0	0						786.53	615.9105	170.6195	-52888.016
371+00.00	1009.71	18.01	6.3035	416.8	416.8	145.88	0	0	0	0	0	0	0	56	660	231			1426.51	1477.9935	-51.4835	-52939.4995
372+00.00	895.4	22.01	7.7035	414.72	414.72	145.152	0	0	0	0	0	0	0						1310.12	589.5855	720.5345	-52218.965
373+00.00	198.41	86.23	30.1805	376.49	376.49	131.7715	0.03	0.0105	0	0	0	0	0						574.9	624.7125	-49.8125	-52268.7775
374+00.00	74.68	131.77	46.1195	355.12	355.12	124.292	1.57	0.5495	0	0	0	0	0						429.8	659.421	-229.621	-52498.3985
374+58.84	30.07	72.36	25.326	211.69	211.69	74.0915	2.24	0.784	0	0	0	0	0						241.76	386.4915	-144.732	-52643.13
375+00.00	23	50.03	17.5105	148.05	148.05	51.8175	2.82	0.987	0	0	0	0	0						171.05	271.215	-100.165	-52743.295
376+00.00	40.93	177.71	62.1985	331.46	331.46	116.011	16.39	5.7365	0	0	0	0	0						372.39	709.506	-337.116	-53080.411
377+00.00	16.4	249.91	87.4685	311.32	311.32	108.962	21.67	7.5845	0	0	0	0	0						327.72	786.915	-459.195	-53539.606
378+00.00	13.93	331.87	116.1545	315.29	315.29	110.3515	14.59	5.1065	0	0	0	0	0						329.22	893.3625	-564.143	-54103.7485
378+40.14	2.69	157.96	55.286	127.9	127.9	44.765	3.83	1.3405	0	0	0	0	0						130.59	391.0815	-260.492	-54364.24
379+00.00	3.92	214.39	75.0365	188.5	188.5	65.975	8.09	2.8315	0	0	0	0	0						192.42	554.823	-362.403	-54726.643
380+00.00	7.83	303.53	106.2355	296.08	296.08	103.628	28.72	10.052	0	0	0	0	0						303.91	848.2455	-544.336	-55270.9785
381+00.00	74.66	314.38	110.033	265.7	265.7	92.995	48.64	17.024	0	0	0	0	0						340.36	848.772	-508.412	-55779.3905
382+00.00	219.41	344.35	120.5225	233.2	233.2	81.62	68.18	23.863	0	0	0	0	0						452.61	871.7355	-419.126	-56198.516
383+00.00	264.94	381.58	133.553	192.83	192.83	67.4905	94.28	32.998	0	0	0	0	0						457.77	902.7315	-444.962	-56643.4775
384+00.00	146.45	442.59	154.9065	152.71	152.71	53.4485	109.84	38.444	0	0	0	0	0						299.16	951.939	-652.779	-57296.2565
385+00.00	42.21	499.5	174.825	126.52	126.52	44.282	110.61	38.7135	0	0	0	0	0						168.73	994.4505	-825.721	-58121.977
386+00.00	78.6	477.79	167.2265	124.09	124.09	43.4315	110.38	38.633	0	0	0	0	0						202.69	961.551	-758.861	-58880.838
387+00.00	150.03	401.03	140.3605	140.84	140.84	49.294	109.82	38.437	0	0	0	0	0						290.87	879.7815	-588.912	-59469.7495
388+00.00	157.31	328.17	114.8595	165.2	165.2	57.82	110.1	38.535	0	0	0	0	0						322.51	814.6845	-492.175	-59961.924
388+62.83	164.14	115.28	40.348	137.28	137.28	48.048	68.34	23.919	0	0	0	0	0	64	800	280			301.42	1513.215	-1211.8	-61173.719
389+00.00	147.04	33.05	11.5675	97.64	97.64	34.174	39.07	13.6745	0	0	0	0	0						244.68	229.176	15.504	-61158.215
390+00.00	240.1	180.12	63.042	237.58	237.58	83.153	98.45	34.4575	0	0	0	0	0						477.68	696.8025	-219.123	-61377.3375
391+00.00	90.29	281.99	98.6965	210.04	210.04	73.514	90.25	31.5875	0	0	0	0	0						300.33	786.078	-485.748	-61863.0855
392+00.00	102.45	308.92	108.122	209.02	209.02	73.157	87.84	30.744	0	0	0	0	0						311.47	817.803	-506.333	-62369.4185
393+00.00	102.84	318.26	111.391	209.85	209.85	73.4475	86.36	30.226	0	0	0	0	0						312.69	829.5345	-516.845	-62886.263
394+00.00	159.91	304.6	106.61	225.1	225.1	78.785	77.66	27.181	0	0	0	0	0						385.01	819.936	-434.926	-63321.189
395+00.00	163.86	303.25	106.1375	242.4	242.4	84.84	66.4	23.24	0	0	0	0	0						406.26	826.2675	-420.008	-63741.1965
396+00.00	71.61	287.72	100.702	268.48	268.48	93.968	48.66	17.031	0	0	0	0	0						340.09	816.561	-476.471	-64217.6675
397+00.00	140.53	133.56	46.746	357.63	357.63	125.1705	19.18	6.713	0	0	0	0	0						498.16	688.9995	-190.84	-64408.507
397+28.54	152.84	0.82	0.287	122.9	122.9	43.015	0.39	0.1365	0	0	0	0	0	80	1000	350			275.74	1517.5485	-1241.81	-65650.3155
398+00.00	450.86	9.03	3.1605	303.49	303.49	106.2215	0.18	0.063	0	0	0	0	0						754.35	422.145	332.205	-65318.1105
399+00.00	513.55	25.98	9.093	411.68	411.68	144.088	0	0	0	0	0	0	0						925.23	590.841	334.389	-64983.7215
400+00.00	630.94	24.3	8.505	410.57	410.57	143.6995	0	0	0	0	0	0	0						1041.51	587.0745	454.4355	-64529.286
401+00.00	581.24	39.79	13.9265	399.7	399.7	139.895	0	0	0	0	0	0	0				64141.6575		65122.5975	593.3115	64529.29	0
402+00.00	267.72	146.24	51.184	344.97	344.97	120.7395	15	5.25	0	0	0	0	0						612.69	683.3835	-70.6935	-70.6935
403+00.00	38.19	457.25	160.0375	175.46	175.46	61.411	73.97	25.8895	0	0	0	0	0						213.65	954.018	-740.368	-811.0615
404+00.00	43.01	899.17	314.7095	23.75	23.75	8.3125	115.34	40.369	0	0	0	0	0						66.76	1401.651	-1334.89	-2145.9525
405+00.00	170.04	1358.81	475.5835	0	0	0	111.24	38.934	0	0	0	0	0						170.04	1984.5675	-1814.53	-3960.48
406+00.00	133.72	2052.12	718.242	0	0	0	109.81	38.4335	21.92	7.672	64.52	64.52	22.582						198.24	3035.2995	-2837.06	-6797.5395
407+00.00	0	3606.63	1262.3205	0	0	0	110.27	38.5945	162.16	56.756	148.09	148.09	51.8315						148.09	5436.6525	-5288.56	-12086.102
408+00.00	0	3998.91	1399.6185	0	0	0	110.79	38.7765	229.66	80.381	144.33	144.33	50.5155						144.33	6052.9815	-5908.65	-17994.7535
409+00.00	38.19	2422.31	847.8085	0	0	0	110.68	38.738	89.42	31.297	124.75	124.75	43.6625						162.94	3708.666	-3545.73	-21540.4795
410+00.00	281.39	1028.95	360.1325	39.74	39.74	13.909	109.88	38.458	0	0	63.99	63.99	22.3965						385.12	1677.456	-1292.34	-22832.8155
411+00.00	391.4	352.71	123.4485	189.21	189.21	66.2235	68.09	23.8315	0	0	0	0	0						580.61	823.5135	-242.904	-23075.719
412+00.00	753.04	131	45.85	338.4	338.4	118.44	13.42	4.697	0	0	0	0	0						1091.44	651.807	439.633	-22636.086
413+00.00	1578.07	35.47	12.4145	400.71	400.71	140.2485	0															

	Cut & Fill			Undercut			Salvage		Muck		Unstable			Approaches			CFB					
	Cut (CuYd)	Fill (CuYd)	Fill Shrinkage (+35%, CuYd)	Cut (CuYd)	Refill (CuYd)	Refill Shrinkage (+35%, CuYd)	Salvage Fill (CuYd)	Salvage Fill Shrinkage (+35%, CuYd)	Muck Fill (CuYd)	Muck Fill Shrinkage (+35%, CuYd)	Unstable Cut (CuYd)	Unstable Fill (CuYd)	Unstable Fill Shrinkage (+35%, CuYd)	Size	Approach Fill (CuYd)	Approach Fill Shrinkage (+35%, CuYd)	Contractor Furnished Borrow (CuYd)		Gross Cut	Gross Fill	Net	Moving Total
423+00.00	68.17	438.72	153.552	76.27	76.27	26.6945	118.26	41.391	0	0	0	0	0						144.44	854.8875	-710.448	-19077.5065
424+00.00	110.81	257.55	90.1425	154.44	154.44	54.054	113.06	39.571	0	0	0	0	0	56	660	231			265.25	1599.8175	-1334.57	-20412.074
425+00.00	134.09	173.65	60.7775	261.4	261.4	91.49	68.77	24.0695	0	0	0	0	0						395.49	680.157	-284.667	-20696.741
426+00.00	149.33	191.76	67.116	323.14	323.14	113.099	14.78	5.173	0	0	0	0	0						472.47	715.068	-242.598	-20939.339
427+00.00	148.74	106.47	37.2645	366.09	366.09	128.1315	0	0	0	0	0	0	0						514.83	637.956	-123.126	-21062.465
428+00.00	322.27	50.13	17.5455	393.41	393.41	137.6935	0	0	0	0	0	0	0						715.68	598.779	116.901	-20945.564
429+00.00	694.96	18.52	6.482	417.48	417.48	146.118	0	0	0	0	0	0	0						1112.44	588.6	523.84	-20421.724
430+00.00	1091.39	2.83	0.9905	431.99	431.99	151.1965	0	0	0	0	0	0	0						1523.38	587.007	936.373	-19485.351
431+00.00	1294.46	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1729.27	586.9935	1142.277	-18343.0745
432+00.00	1418.76	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						1853.57	586.9935	1266.577	-17076.498
433+00.00	1703.44	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2138.25	586.9935	1551.257	-15525.2415
433+72.22	1718.26	0	0	314.02	314.02	109.907	0	0	0	0	0	0	0						2032.28	423.927	1608.353	-13916.8885
433+82.80	304.07	0	0	45.99	45.99	16.0965	0	0	0	0	0	0	0						350.06	62.0865	287.9735	-13628.915
434+00.00	462.5	0	0	74.8	74.8	26.18	0	0	0	0	0	0	0						537.3	100.98	436.32	-13192.595
435+00.00	2005.83	0	0	434.81	434.81	152.1835	0	0	0	0	0	0	0						2440.64	586.9935	1853.647	-11338.9485
436+00.00	1433.22	0.44	0.154	434.37	434.37	152.0295	0	0	0	0	0	0	0						1867.59	586.9935	1280.597	-10058.352
436+40.15	522.81	1.18	0.413	173.4	173.4	60.69	0	0	0	0	0	0	0	56	660	231			696.21	1126.683	-430.473	-10488.825
437+00.00	468.39	9.46	3.311	252.09	252.09	88.2315	0	0	0	0	0	0	0						720.48	353.0925	367.3875	-10121.4375
438+00.00	207.9	56.14	19.649	395.63	395.63	138.4705	0	0	0	0	0	0	0						603.53	609.8895	-6.3595	-10127.797
439+00.00	99.99	118.87	41.6045	357.37	357.37	125.0795	3.52	1.232	0	0	0	0	0						457.36	647.676	-190.316	-10318.113
440+00.00	74.25	184.69	64.6415	304.7	304.7	106.645	30.1	10.535	0	0	0	0	0						378.95	701.3115	-322.362	-10640.4745
441+00.00	62.93	262.81	91.9835	236.22	236.22	82.677	78.15	27.3525	0	0	0	0	0	24	250	87.5			299.15	1116.693	-817.543	-11458.0175
442+00.00	40.59	320.69	112.2415	181.17	181.17	63.4095	110.47	38.6645	0	0	0	0	0						221.76	826.6455	-604.886	-12062.903
443+00.00	22.83	259.63	90.8705	183.2	183.2	64.12	117.06	40.971	0	0	0	0	0						206.03	755.8515	-549.822	-12612.7245
443+17.37	10.8	29.94	10.479	36.67	36.67	12.8345	20.23	7.0805	0	0	0	0	0						47.47	117.234	-69.764	-12682.4885
444+00.00	47.4	159.58	55.853	184.57	184.57	64.5995	82.3	28.805	89.59	31.3565	0	0	0						231.97	696.654	-464.684	-13147.1725
445+00.00	32.69	201.37	70.4795	260.69	260.69	91.2415	58.23	20.3805	226.07	79.1245	0	0	0						293.38	1007.586	-714.206	-13861.3785
446+00.00	79.56	152.58	53.403	314.84	314.84	110.194	19.97	6.9895	234.37	82.0295	0	0	0						394.4	974.376	-579.976	-14441.3545
447+00.00	77.43	133.69	46.7915	337.8	337.8	118.23	5.4	1.89	228.53	79.9855	0	0	0						415.23	952.317	-537.087	-14978.4415
448+00.00	39.44	128	44.8	344.42	344.42	120.547	6.16	2.156	218.79	76.5765	0	0	0						383.86	941.4495	-557.59	-15536.031
449+00.00	60.97	123.26	43.141	342.49	342.49	119.8715	9.62	3.367	207.83	72.7405	0	0	0						403.46	922.32	-518.86	-16054.891
449+91.15	152.65	88.55	30.9925	325.34	325.34	113.869	11.34	3.969	136.64	47.824	0	0	0						477.99	758.5245	-280.535	-16335.4255
450+00.00	24.48	5.85	2.0475	33.48	33.48	11.718	1.16	0.406	8.69	3.0415	0	0	0	24	250	87.5			57.96	403.893	-345.933	-16681.3585
450+41.64	76.66	35.45	12.4075	149.92	149.92	52.472	5.75	2.0125	41.12	14.392	0	0	0						226.58	313.524	-86.944	-16768.3025
451+00.00	30.38	76.26	26.691	192.7	192.7	67.445	10.03	3.5105	100.55	35.1925	0	0	0						223.08	512.379	-289.299	-17057.6015
452+00.00	30.27	169.08	59.178	309.46	309.46	108.311	24.69	8.6415	254.98	89.243	0	0	0						339.73	1023.5835	-683.854	-17741.455
453+00.00	21.4	181.9	63.665	293.71	293.71	102.7985	35.66	12.481	263.2	92.12	0	0	0						315.11	1045.5345	-730.425	-18471.8795
454+00.00	19.75	184.59	64.6065	281.12	281.12	98.392	46.98	16.443	264.06	92.421	0	0	0						300.87	1048.6125	-747.743	-19219.622
455+00.00	20.18	189.92	66.472	273.56	273.56	95.746	53.84	18.844	270.87	94.8045	0	0	0						293.74	1064.0565	-770.317	-19989.9385
456+00.00	19.74	158.34	55.419	292.06	292.06	102.221	48.95	17.1325	232.82	81.487	0	0	0						311.8	988.4295	-676.63	-20666.568
457+00.00	24.16	140.08	49.028	304.62	304.62	106.617	39.53	13.8355	229.5	80.325	0	0	0						328.78	963.5355	-634.756	-21301.3235
458+00.00	17.54	165.29	57.8515	291.46	291.46	102.011	39.58	13.853	251.15	87.9025	0	0	0						309	1009.098	-700.098	-22001.4215
459+00.00	14.01	186	65.1	277.42	277.42	97.097	47.91	16.7685	248.43	86.9505	0	0	0						291.43	1025.676	-734.246	-22735.6675
460+00.00	13.86	208.57	72.9995	262.86	262.86	92.001	57.1	19.985	279.46	97.811	0	0	0						276.72	1090.7865	-814.067	-23549.734
461+00.00	6.33	232.98	81.543	250.21	250.21	87.5735	64.67	22.6345	300.07	105.0245	0	0	0						256.54	1144.7055	-888.166	-24437.8995
462+00.00	4.45	254.87	89.2045	230.44	230.44	80.654	77.08	26.978	304.6	106.61	0	0	0						234.89	1170.4365	-935.547	-25373.446
463+00.00	39.74	181.56	63.546	220.95	220.95	77.3325	99.06	34.671	152.33	53.3155	0	0	0						260.69	882.765	-622.075	-25995.521
463+06.19	8.85	4.79	1.6765	15.26	15.26	5.341	6.96	2.436	0	0	0	0	0	40	500	175			24.11	711.4635	-687.354	-26682.8745
464+00.00	99.28	190.09	66.5315	198.06	198.06	69.321	105.33	36.8655	0	0	0	0	0						297.34	666.198	-368.858	-27051.7325
465+00.00	7.34	385.32	134.862	147.06	147.06	51.471	111.91	39.1685	0	0	0	0	0						154.4	869.7915	-715.392	-27767.124
466+00.00	13.43	440.05	154.0175	141.2	141.2	49.42	115.02	40.257	0	0	0	0	0						154.63	939.9645	-785.335	-28552.4585
467+00.00	11.84	452.64	158.424	166.07	166.07	58.1245	112.29	39.3015	0	0	0	0	0						177.91	986.85	-808.94	-29361.3985
468+00.00	27.79	434.15	151.9525	188.45	188.45	65.9575	95.46	33.411	0	0	0	0	0						216.24	969.381	-753.141	-30114.5395
469+00.00	67.62	419.74	146.909	209.29	209.29	73.2515	83.91	29.3685	0	0	0	0	0						276.91	962.469	-685.559	-30800.0985
470+00.00	114.98	383.57	134.2495	254.3	254.3	89.005	68.29	23.9015	0	0	0	0	0						369.28	953.316	-584.036	-31384.1345
471+00.00	137.15	324.03	113.4105	303.53	303.53	106.2355	33.59	11.7565	0	0	0	0	0						440.68	892.5525	-451.873	-31836.007
472+00.00	131.91	257.97	90.2895	344.5	344.5	120.575	7.51	2.6285	0	0	0	0	0	24	250	87.5			476.41	1160.973	-684.563	-32520.57
473+00.00	133.52	178.15	62.3525	369.08	369.08	129.178	0.63															