

APPENDIX 1

Compilation of 2008 Valencia Percussion Drilling Results as at Dec 8, 2008

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING						
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)		
PD-001	729		46.0	50.4	0.398	4.4	0.091							
PD-001			52.0	64.1	2.579	12.1	0.213							
PD-001			70.5	76.7	1.868	6.2	0.301							
PD-001			78.7	90.6	0.928	11.9	0.078							
PD-001			92.2	99.6	1.600	7.4	0.216							
PD-001			107.7	114.3	1.860	6.6	0.282							
PD-001			117.2	128.5	2.758	11.3	0.244							
PD-001			159.3	213.6	14.269	54.3	0.263	176.2	184.4	1.682	8.2	0.205		
PD-001								189.1	194.5	1.131	5.4	0.210		
PD-001								196.4	213.6	9.773	17.2	0.568		
PD-001			270.2	315.2	8.962	45.0	0.199	279.9	287.3	2.202	7.4	0.298		
PD-001								294.9	299.9	1.212	5.0	0.242		
PD-001								306.5	315.1	1.944	8.6	0.226		
PD-001		379	323.6	333.0	0.831	9.4	0.088							
PD-001			336.4	350.0	1.537	13.6	0.113							
PD-002	731		107.3	109.9	0.160	2.6	0.061							
PD-002			135.1	153.0	1.425	17.9	0.080							
PD-002			164.6	175.0	1.201	10.4	0.115	164.6	171.5	0.981	6.9	0.142		
PD-002			199.5	209.8	1.177	10.3	0.114							
PD-002			211.2	237.6	2.535	26.4	0.096							
PD-002			255.4	264.2	0.994	7.8	0.127	255.8	260.0	0.598	4.2	0.142		
PD-002			264.7	287.3	2.130	22.6	0.094							
PD-002			287.6	313.9	6.358	26.3	0.242							
PD-002		417	314.2	349.6	4.486	35.4	0.127	314.2	329.0	2.605	14.8	0.176		
PD-003	726		31.8	35.8	0.297	4.0	0.074							
PD-003			95.6	103.3	0.464	7.7	0.060							
PD-003			112.5	120.6	0.577	8.1	0.071							
PD-003			121.8	181.3	9.507	59.5	0.160	121.8	162.1	7.171	40.3	0.178		
PD-003			182.8	191.7	0.910	8.9	0.102							
PD-003			182.8	203.3	1.868	20.5	0.091							
PD-003			208.5	223.6	1.129	15.1	0.075							
PD-003			224.7	265.0	4.023	40.3	0.100	224.7	238.6	1.681	13.9	0.121		
PD-003			266.6	273.0	0.765	6.4	0.120							
PD-003		378	287.9	329.1	7.330	41.2	0.178	315.0	328.5	2.803	13.5	0.208		
PD-004	726		19.8	134.9	8.851	114.9	0.077							
PD-004			136.5	154.8	1.511	18.1	0.084							
PD-004			156.2	247.8	8.816	91.6	0.096	203.8	226.6	2.825	22.8	0.124		
PD-004			260.1	274.6	1.083	14.5	0.075							
PD-004		404	280.3	295.7	1.780	15.4	0.116	280.9	285.4	0.726	4.5	0.161		

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-005	729		17.2	24.1	0.434	6.9	0.063						
PD-005			29.8	35.8	0.372	6.0	0.062						
PD-005			56.2	70.6	0.850	14.4	0.059						
PD-005			71.5	96.4	3.393	24.9	0.136	89.7	96.0	1.710	6.3	0.271	
PD-005			112.9	117.5	0.289	4.6	0.063						
PD-005			121.2	135.7	0.929	14.5	0.064						
PD-005			147.7	202.4	3.970	54.7	0.073	180.5	200.2	2.437	19.7	0.124	
PD-005			227.9	330.9	13.382	103.1	0.130	227.9	245.8	4.566	17.9	0.255	
PD-005								313.4	330.8	3.285	17.5	0.188	
PD-005		366	347.7	363.0	1.466	15.3	0.096						
PD-006	732		0.0	121.7	16.740	121.7	0.138	0.0	50.0	8.062	50.0	0.161	
PD-006								149.4	178.8	3.348	29.4	0.114	
PD-006			210.9	315.3	23.704	104.4	0.227	239.9	303.9	18.953	64.0	0.296	
PD-006		382	0.0	350.0	49.264	350.0	0.141	347.4	349.5	0.506	2.1	0.241	
PD-007	729		0.0	130.7	15.909	130.7	0.122	0.0	65.2	9.063	65.2	0.139	
PD-007			130.6	175.7	2.968	45.1	0.066						
PD-007			186.6	243.0	5.616	56.4	0.100						
PD-007			178.9	312.5	14.396	133.6	0.108	243.5	353.2	14.516	109.7	0.132	
PD-007		376	0.0	354.0	39.636	354.0	0.112	319.5	353.0	6.158	33.5	0.184	
PD-008	735		41.7	47.4	0.356	5.7	0.062						
PD-008			57.5	61.6	0.157	2.7	0.058						
PD-008			62.4	68.8	0.434	6.4	0.068						
PD-008			73.8	75.8	0.124	2.0	0.062						
PD-008			77.9	89.6	0.790	11.7	0.068	82.5	89.3	0.551	6.8	0.081	
PD-008			116.8	130.8	0.954	14.0	0.068	116.8	124.4	0.681	7.6	0.090	
PD-008			158.9	166.2	0.420	7.3	0.058	162.7	166.1	0.267	3.5	0.076	
PD-008			167.4	180.5	0.809	13.1	0.062						
PD-008			187.9	193.1	0.299	5.2	0.058						
PD-008			205.2	385.4	16.334	180.2	0.091	205.2	213.0	0.872	7.8	0.112	
PD-008								215.2	233.8	1.930	18.6	0.104	
PD-008								249.8	305.6	5.198	55.8	0.093	
PD-008			205.2	349.1	12.556	143.8	0.087	315.6	349.1	3.205	33.5	0.096	
PD-008								352.4	364.1	1.171	11.7	0.100	
PD-008			367.8	378.2	1.515	10.4	0.146						
PD-008			380.1	385.5	0.751	5.4	0.139						
PD-008		348	0.0	387.0	25.811	387.0	0.067						
PD-009	723		17.3	136.6	5.776	96.6	0.060	115.9	120.6	0.657	4.6	0.143	
PD-009								131.6	136.6	0.490	5.0	0.098	
PD-009			134.3	167.8	2.073	33.5	0.062						
PD-009			175.5	313.0	13.907	137.5	0.101	228.6	243.5	2.146	14.9	0.144	
PD-009								264.0	280.9	2.137	16.9	0.126	
PD-009								283.5	307.2	2.871	23.7	0.121	
PD-009			314.3	334.5	2.790	20.2	0.138						
PD-009		373	0.0	350.0	26.776	350.0	0.077						

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								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-010	717		14.8	20.1	0.345	5.3	0.065						
PD-010			64.7	69.9	0.383	5.2	0.074						
PD-010			83.3	131.8	5.050	48.5	0.104	86.3	91.8	0.952	5.5	0.173	
PD-010			137.0	209.4	4.788	72.4	0.066	170.9	185.5	1.316	14.6	0.090	
PD-010								199.1	201.8	0.395	2.7	0.146	
PD-010			214.5	332.6	14.768	118.1	0.125	219.6	228.7	1.430	9.1	0.157	
PD-010								233.9	237.4	0.519	3.5	0.148	
PD-010								291.7	303.7	2.337	12.0	0.195	
PD-010		363	36.5	354.0	28.323	317.5	0.089	324.1	332.5	1.979	8.4	0.236	
PD-011	742		4.3	22.7	1.396	18.4	0.076						
PD-011			23.8	29.7	0.388	5.9	0.066						
PD-011			31.8	41.9	0.804	10.1	0.080						
PD-011			42.4	135.0	9.055	92.6	0.098						
PD-011			135.4	167.1	2.034	31.6	0.064						
PD-011			167.4	360.0	27.483	192.5	0.143	207.8	222.7	2.567	14.8	0.173	
PD-011								341.7	360.0	3.319	18.1	0.183	
PD-011		382	0.0	360.0	41.342	360.0	0.115	0.1					
PD-012	744		48.1	61.9	0.837	13.8	0.060						
PD-012			65.0	70.3	0.348	5.3	0.065						
PD-012			113.3	123.3	0.938	10.0	0.094						
PD-012			145.4	154.1	1.261	8.7	0.146						
PD-012			160.4	164.5	0.446	4.1	0.109						
PD-012			168.2	175.8	0.731	7.6	0.097						
PD-012			209.2	215.9	0.477	6.7	0.071						
PD-012			283.3	343.6	13.157	60.3	0.218	300.5	311.7	3.016	11.2	0.269	
PD-012								283.3	324.9	8.210	41.6	0.197	
PD-012		394						326.4	343.5	4.848	17.1	0.284	
PD-013	738		0.3	8.3	0.923	8.0	0.115						
PD-013			10.6	23.3	1.478	12.7	0.116						
PD-013			29.5	87.6	13.952	58.1	0.240	61.8	81.5	6.282	19.7	0.319	
PD-013			122.1	127.0	0.720	4.9	0.147						
PD-013			153.3	156.0	2.921	14.4	0.203						
PD-013			236.2	291.6	9.138	55.4	0.165	262.1	291.4	6.265	29.3	0.214	
PD-013		388	291.9	347.1	9.090	55.2	0.165	324.1	346.6	4.510	22.5	0.200	
PD-014	735		0.3	14.7	0.952	14.4	0.066						
PD-014			71.8	78.8	0.497	7.0	0.071						
PD-014			107.9	123.8	1.475	15.8	0.093						
PD-014			144.1	156.7	0.979	12.6	0.077						
PD-014		385	164.4	176.0	0.990	11.7	0.085						
PD-015	742		90.5	129.3	4.927	38.7	0.127	90.5	111.3	3.119	20.8	0.150	
PD-015			129.9	157.2	4.336	27.4	0.158	129.9	138.6	1.760	8.8	0.201	
PD-015			157.8	190.6	5.589	32.8	0.171	157.8	178.2	4.591	20.3	0.226	
PD-015			197.7	222.3	3.092	24.6	0.126						
PD-015			224.9	257.3	3.534	32.5	0.109						

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								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-015			258.3	279.9	1.902	21.6	0.088						
PD-015			302.6	313.6	2.142	11.0	0.196						
PD-015			315.3	320.1	1.514	4.8	0.317						
PD-015		392	327.7	350.1	7.374	22.4	0.329						
PD-016	732		13.9	25.6	0.827	11.7	0.071						
PD-016			44.7	91.5	3.398	46.8	0.073	29.6	51.4	4.241	21.8	0.195	
PD-016			95.3	102.9	0.578	7.6	0.076						
PD-016			107.4	166.3	5.340	58.9	0.091	130.0	133.7	0.620	3.7	0.168	
PD-016								136.1	143.0	0.794	6.9	0.115	
PD-016								151.3	159.8	1.178	8.5	0.139	
PD-016			167.7	186.3	2.824	18.6	0.152						
PD-016			189.4	241.4	6.667	52.0	0.128						
PD-016			242.5	313.5	10.385	71.0	0.146	250.5	269.7	3.249	19.2	0.169	
PD-016								291.8	295.5	1.100	3.7	0.297	
PD-016								310.7	313.5	0.732	2.8	0.262	
PD-016			314.5	326.6	1.113	12.1	0.092						
PD-016			331.2	350.0	3.211	18.8	0.171	339.3	343.4	0.928	4.1	0.226	
PD-016								345.0	350.0	1.129	5.0	0.226	
PD-016		382	0.0	350.0	39.430	350.0	0.113						
PD-017	735		13.2	27.6	1.160	14.4	0.081						
PD-017			33.4	64.3	2.430	30.9	0.079	54.4	59.2	0.567	4.8	0.118	
PD-017			91.5	106.9	1.584	15.4	0.103	91.5	94.5	0.501	3.0	0.167	
PD-017			131.4	136.7	0.417	5.3	0.079						
PD-017			140.4	202.9	8.994	62.5	0.144	140.5	145.5	1.048	5.0	0.210	
PD-017								171.6	181.6	2.047	10.0	0.205	
PD-017			188.2	202.6	2.577	14.4	0.179	188.2	191.5	0.878	3.3	0.266	
PD-017								204.0	210.2	2.218	6.2	0.358	
PD-017			215.6	225.0	0.903	9.4	0.096						
PD-017			230.5	233.2	0.249	2.7	0.092						
PD-017			249.4	255.1	0.354	5.7	0.062						
PD-017			264.8	270.1	0.613	5.3	0.116						
PD-017			293.3	318.9	3.912	25.6	0.153	293.3	300.8	1.740	7.5	0.232	
PD-017								309.9	318.6	1.675	8.7	0.192	
PD-017		376	323.8	358.0	5.755	34.2	0.168	333.1	343.7	2.572	10.6	0.243	
PD-018	750		0.0	35.7	3.201	35.7	0.090						
PD-018			41.1	58.1	1.044	17.0	0.061						
PD-018			65.8	120.9	6.988	55.1	0.127	88.5	101.9	2.292	13.4	0.171	
PD-018			127.8	145.4	2.404	17.6	0.137	128.9	140.0	1.902	11.1	0.171	
PD-018			151.0	162.5	1.628	11.5	0.142						
PD-018			205.1	213.3	0.567	8.2	0.069						
PD-018			221.6	229.0	1.033	7.4	0.140						
PD-018			267.8	322.7	16.332	54.9	0.297	269.6	300.8	11.890	31.2	0.381	
PD-018		400	330.3	350.0	1.242	19.7	0.063						
PD-019	740		17.1	24.7	0.580	7.6	0.078						
PD-019			24.9	98.5	8.656	73.6	0.121	48.7	67.6	3.767	18.9	0.205	

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PD-019			101.9	125.3	3.335	23.4	0.146	106.9	112.5	1.362	5.6	0.250
PD-019			122.0	124.0	0.452	2.0	0.226					
PD-019			126.2	162.8	8.929	36.6	0.250	152.7	162.0	4.566	9.3	0.504
PD-019			164.2	206.9	3.119	42.7	0.076					
PD-019			209.6	248.0	2.910	38.4	0.078					
PD-019			239.7	267.6	3.660	27.9	0.135					
PD-019		380	267.8	341.7	18.496	73.9	0.257	288.9	340.0	15.731	51.1	0.316
PD-020	730		1.0	13.8	1.144	12.8	0.089					0.218
PD-020			31.5	41.8	1.927	10.3	0.187					
PD-020			51.8	58.8	5.765	7.0	0.824	71.5	80.7	2.119	9.2	0.230
PD-020			71.5	108.4	5.275	36.8	0.143	71.5	81.7	2.121	10.2	0.208
PD-020			112.0	138.2	4.212	26.2	0.161					
PD-020			142.7	158.4	2.675	15.7	0.170					
PD-020			161.9	167.7	1.530	5.8	0.264					
PD-020			173.2	178.6	0.534	5.4	0.099					
PD-020			181.8	204.0	2.253	22.2	0.101					
PD-020			209.7	238.8	2.672	29.1	0.092					
PD-020			242.7	263.3	3.351	20.6	0.163					
PD-020			269.7	279.6	0.808	9.9	0.082					
PD-020		420	284.1	295.9	0.674	11.8	0.057					
PD-021	747		45.2	52.6	0.470	7.5	0.063					
PD-021			88.4	166.6	5.985	78.2	0.077					
PD-021			172.9	300.3	14.001	127.4	0.110	190.455	215.0	4.284	24.5	0.175
PD-021								237.4	271.6	4.177	34.3	0.122
PD-021		384	307.0	345.8	7.699	38.8	0.198	316.7	343.2	6.190	26.5	0.234
PD-021			346.6	362.0	1.238	15.4	0.080					
PD-022	746		0.0	66.4	11.944	66.4	0.180	5.3	16.3	2.289	11.0	0.208
PD-022								63.2	66.3	0.733	3.1	0.236
PD-022			69.3	101.9	4.779	32.6	0.147	71.0	79.9	2.582	8.9	0.290
PD-022			102.7	115.0	2.058	12.4	0.167					
PD-022			132.0	189.5	8.362	57.5	0.145	142.0	152.0	2.324	10.0	0.232
PD-022			196.0	206.6	1.358	10.6	0.128					
PD-022			226.5	237.5	1.683	11.0	0.153	226.6	230.8	1.106	4.2	0.263
PD-022		386	291.8	319.3	3.343	27.5	0.122					
PD-023	745		11.4	19.2	0.400	6.8	0.060					
PD-023			30.9	39.8	0.695	8.9	0.078					
PD-023			38.6	54.0	0.464	5.4	0.086					
PD-023			48.6	58.1	0.641	9.5	0.068					
PD-023			81.7	122.0	3.620	40.3	0.090	88.2	92.2	0.748	4.0	0.187
PD-023			124.8	135.9	1.706	11.1	0.154					
PD-023			161.9	170.6	0.524	8.7	0.060					
PD-023			175.1	182.7	0.465	7.6	0.061					
PD-023			206.1	360.0	24.438	153.9	0.159	206.1	238.8	6.788	32.7	0.208
PD-023								243.3	253.1	1.995	9.8	0.204
PD-023								264.0	269.1	1.078	5.1	0.211

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING				
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-023		385						314.4	360.1	7.939	45.7	0.174
PD-024	731		0.0	10.6	1.045	10.6	0.099					
PD-024			13.2	30.7	1.954	17.5	0.112					
PD-024			35.5	62.1	2.045	26.6	0.077	49.0	53.1	0.638	4.1	0.156
PD-024			62.9	137.7	13.717	74.8	0.183	63.9	95.3	6.699	31.4	0.213
PD-024								96.1	137.6	6.967	41.5	0.168
PD-024			204.8	249.6	5.663	44.8	0.126	204.8	223.1	4.674	18.3	0.255
PD-024			251.4	331.8	11.906	80.4	0.148	253.5	270.1	4.454	16.6	0.268
PD-024								311.2	319.2	1.564	8.0	0.196
PD-024			332.9	340.3	0.985	7.4	0.133					
PD-024		360	348.3	375.6	2.017	27.3	0.074					
PD-025	724		20.6	133.4	8.013	112.8	0.071					
PD-025			158.5	174.8	1.562	16.3	0.096	168.0	173.2	0.934	5.2	0.180
PD-025			223.2	324.2	38.493	101.0	0.381	267.4	300.5	18.465	33.1	0.558
PD-025		367	324.3	357.0	7.504	32.7	0.229					
PD-026	722		9.6	139.6	20.975	130.0	0.161	9.6	24.8	1.864	15.2	0.123
PD-026								58.0	69.8	2.998	11.8	0.255
PD-026								71.1	91.6	5.705	20.5	0.278
PD-026			141.9	154.1	0.750	12.2	0.062					
PD-026			159.1	176.1	1.306	17.0	0.077					
PD-026			180.0	206.3	1.610	26.3	0.061					
PD-026			206.4	303.9	12.768	97.4	0.131	252.1	291.6	6.416	39.5	0.163
PD-026		372						296.5	301.9	1.183	5.4	0.220
PD-027	725		12.1	29.4	1.294	17.3	0.075					
PD-027			55.3	63.5	0.535	8.2	0.065					
PD-027			63.9	79.6	2.022	15.7	0.129					
PD-027			97.9	102.3	0.268	4.4	0.061					
PD-027			123.0	128.6	0.351	5.6	0.063					
PD-027			150.9	157.0	0.390	6.1	0.064					
PD-027			162.8	169.5	0.536	6.7	0.080					
PD-027			257.9	266.8	0.754	8.9	0.085					
PD-027			274.2	294.0	2.571	19.8	0.130					
PD-027			297.1	318.8	3.223	21.7	0.149	297.8	314.1	2.884	16.3	0.177
PD-027		375	326.7	331.8	0.320	5.1	0.063					
PD-028	727		22.8	29.5	0.404	6.7	0.060					
PD-028			53.7	79.9	1.669	26.2	0.064					
PD-028			96.5	204.8	7.177	108.3	0.066					
PD-028			207.0	269.1	5.850	62.1	0.094					
PD-028			262.8	279.3	1.133	16.5	0.069					
PD-028			280.7	350.0	9.125	69.3	0.132	320.9	349.4	4.486	28.5	0.157
PD-028		377	0.0	349.9	28.165	349.9	0.080					
PD-029	727		28.0	46.5	1.858	18.4	0.101					
PD-029			93.2	100.0	0.790	6.8	0.117					

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING						
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)		
PD-029			104.9	117.4	1.335	12.6	0.106							
PD-029			143.6	154.4	1.714	10.8	0.159							
PD-029			158.4	168.8	1.209	10.5	0.116							
PD-029			170.6	197.3	3.803	26.6	0.143	170.6	178.5	1.462	7.9	0.186		
PD-029			199.1	236.8	6.986	37.7	0.185	199.1	213.8	2.378	14.7	0.162		
PD-029								217.0	225.6	2.233	8.6	0.261		
PD-029								229.4	236.6	1.581	7.2	0.220		
PD-029			260.2	282.7	3.992	22.4	0.178	269.2	282.4	3.254	13.2	0.247		
PD-029			286.4	297.2	1.945	10.8	0.181	290.136	296.8	1.551	6.7	0.232		
PD-029			299.8	306.9	1.462	7.1	0.207							
PD-029			307.9	315.2	1.232	7.3	0.169							
PD-029		377	316.1	348.6	4.661	32.5	0.143							
PD-030	726		6.2	9.7	0.208	3.5	0.059							
PD-030			33.9	69.8	3.137	35.9	0.087	44.7	57.1	1.644	12.4	0.133		
PD-030			116.2	123.8	0.540	7.6	0.071							
PD-030			132.0	138.9	0.640	6.9	0.093							
PD-030			146.7	189.7	7.281	43.0	0.169	161.8	175.1	4.092	13.3	0.308		
PD-030			191.9	243.7	6.559	51.8	0.127	202.7	215.4	2.522	12.7	0.199		
PD-030			252.7	299.9	7.044	47.2	0.149	283.4	294.7	2.587	11.3	0.229		
PD-030			306.9	324.4	2.502	17.5	0.143	317.2	323.8	1.692	6.6	0.256		
PD-030		376	329.7	336.3	1.176	6.6	0.178							
PD-031	722		10.0	24.5	1.635	14.5	0.113							
PD-031			25.4	37.1	1.846	11.7	0.158							
PD-031			39.0	50.3	2.129	11.3	0.188							
PD-031			161.0	336.6	22.832	175.6	0.130	161.3	200.3	6.183	39.0	0.159		
PD-031								210.4	230.9	3.435	20.5	0.168		
PD-031								239.8	244.5	0.945	4.7	0.201		
PD-031								268.9	291.5	6.080	22.6	0.269		
PD-031		372	339.3	350.1	1.824	10.8	0.169							
PD-032	733		141.7	158.3	2.033	16.5	0.123							
PD-032			161.3	190.5	4.551	29.2	0.156	180.5	189.9	2.427	9.4	0.259		
PD-032			192.6	199.4	0.639	6.8	0.094							
PD-032			200.7	305.7	13.394	105.4	0.127	223.3	231.0	1.319	7.7	0.172		
PD-032								279.5	287.6	1.393	8.1	0.173		
PD-032								298.7	305.4	1.606	6.7	0.241		
PD-032			306.8	337.7	5.262	30.9	0.170	306.4	309.7	0.832	3.4	0.246		
PD-032								312.9	318.1	1.034	5.2	0.200		
PD-032		383						322.0	333.4	2.386	11.4	0.210		
PD-033	753		25.1	27.7	0.200	2.6	0.077							
PD-033			32.4	37.2	0.307	4.8	0.064							
PD-033			48.3	55.0	0.637	6.7	0.095							
PD-033			63.7	108.0	5.658	44.3	0.128	83.7	98.0	2.140	14.3	0.150		
PD-033		580						87.6	91.5	1.152	3.9	0.295		
PD-034	725		10.1	58.2	3.297	48.0	0.069							

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-034			92.2	98.3	0.527	6.1	0.087						
PD-034			120.5	147.9	3.142	27.3	0.115	121.7	132.0	1.652	10.3	0.161	
PD-034								136.6	140.7	0.709	4.1	0.174	
PD-034			169.0	188.6	3.584	19.6	0.183	169.0	180.2	2.675	11.3	0.238	
PD-034			199.3	209.0	2.325	9.8	0.238						
PD-034			212.4	280.2	13.458	67.8	0.199	219.6	238.4	4.364	18.8	0.232	
PD-034								227.8	232.6	1.834	4.8	0.383	
PD-034			281.7	293.2	3.291	11.4	0.290	282.0	289.1	2.928	7.1	0.414	
PD-034			312.0	330.4	3.255	18.4	0.177	312.0	321.2	2.425	9.2	0.264	
PD-034		375	333.4	360.0	4.554	26.6	0.171						
PD-035	738		0.0	93.1	10.647	93.1	0.114	54.0	65.5	2.228	11.5	0.194	
PD-035								83.9	92.8	1.769	8.9	0.199	
PD-035			109.1	190.0	5.370	80.9	0.066	144.3	148.6	0.573	4.3	0.133	
PD-035		388	253.5	269.9	1.854	16.4	0.113						
PD-036	732		12.8	15.4	0.206	2.6	0.079						
PD-036			24.7	44.4	1.160	19.7	0.059						
PD-036			47.1	149.0	6.392	101.9	0.063	51.3	55.7	0.575	4.4	0.131	
PD-036								149.1	156.8	1.349	7.7	0.175	
PD-036			159.0	182.9	1.623	23.9	0.068						
PD-036			193.9	243.9	5.803	50.0	0.116	232.4	243.5	1.799	11.1	0.162	
PD-036			245.6	273.5	2.572	27.9	0.092						
PD-036		382	338.5	348.2	0.914	9.7	0.094						
PD-037	730		21.5	26.5	0.897	5.0	0.180						
PD-037			28.7	70.6	8.085	41.9	0.193	41.1	60.2	6.169	19.1	0.322	
PD-037								61.5	67.9	1.710	6.4	0.268	
PD-037			106.3	113.8	0.597	7.5	0.080						
PD-037			118.5	124.0	0.398	5.5	0.073						
PD-037			181.5	307.8	20.425	126.3	0.162	185.8	204.1	4.422	18.3	0.241	
PD-037								225.8	250.0	4.643	24.1	0.192	
PD-037								251.5	258.3	1.385	6.8	0.204	
PD-037		376	309.9	354.0	4.684	44.1	0.106						
PD-038	725		8.6	12.9	0.437	4.3	0.102						
PD-038			13.7	19.0	0.988	5.3	0.186						
PD-038			23.5	60.0	10.110	36.5	0.277	34.0	45.0	3.804	11.0	0.346	
PD-038								41.6	53.8	3.018	12.2	0.247	
PD-038								54.5	59.9	1.959	5.4	0.363	
PD-038			79.3	85.1	0.458	5.8	0.079						
PD-038			106.8	116.0	0.627	9.2	0.068						
PD-038			156.1	173.9	3.963	17.8	0.223	156.1	157.5	0.528	1.4	0.377	
PD-038								165.9	173.9	2.538	8.0	0.317	
PD-038			175.1	182.8	0.700	7.7	0.091						
PD-038			191.7	198.6	0.694	6.9	0.101						
PD-038			199.7	210.8	2.722	11.1	0.245	201.2	208.3	2.334	7.1	0.329	
PD-038			212.8	221.8	1.426	9.0	0.158						
PD-038			228.0	259.6	7.265	31.6	0.230	228.3	237.2	2.533	8.9	0.285	

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING				
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-038								247.8	257.8	2.540	10.0	0.254
PD-038			264.3	323.0	9.168	58.7	0.156	284.4	322.1	6.401	37.6	0.170
PD-038			323.0	336.7	1.534	13.7	0.112					
PD-038		378	339.4	347.1	0.801	7.7	0.104					
PD-039	748		3.2	7.1	0.244	3.9	0.063					
PD-039			12.2	100.8	13.689	88.6	0.155	38.2	53.2	3.199	15.0	0.213
PD-039								50.3	78.4	6.340	28.1	0.226
PD-039			143.2	147.6	0.318	4.4	0.072					
PD-039		575	152.2	156.6	0.718	4.4	0.164					
PD-040	737		0.0	17.1	1.808	17.1	0.106					
PD-040			17.6	98.6	17.885	81.0	0.221	64.9	71.7	2.328	6.8	0.342
PD-040								82.5	96.6	3.784	14.1	0.268
PD-040			99.1	207.4	14.483	108.3	0.134	99.3	119.9	3.567	20.6	0.173
PD-040								145.2	150.8	0.965	5.6	0.172
PD-040								165.9	177.5	1.680	11.6	0.145
PD-040								187.1	205.3	4.496	18.2	0.247
PD-040			210.5	264.7	4.457	54.2	0.082	230.0	234.8	0.607	4.8	0.126
PD-040			269.0	275.7	1.361	6.7	0.203	269.0	275.7	1.361	6.7	0.203
PD-040		387	276.1	320.1	3.441	44.0	0.078					
PD-041	727		0.0	5.0	0.304	5.0	0.061					
PD-041			8.8	102.0	19.509	93.2	0.209	9.6	51.0	12.865	41.4	0.311
PD-041			108.9	129.0	5.945	20.1	0.296	109.5	123.5	5.295	14.0	0.378
PD-041			131.0	196.0	12.165	65.0	0.187	131.3	144.0	3.431	12.7	0.270
PD-041								183.1	194.2	2.723	11.1	0.245
PD-041			197.8	257.3	8.154	59.5	0.137	205.4	211.1	0.948	5.7	0.166
PD-041								226.7	228.6	2.004	11.9	0.168
PD-041								249.6	256.6	1.510	7.0	0.216
PD-041			260.0	292.6	5.269	32.6	0.162	274.6	281.6	1.628	7.0	0.233
PD-041		385	294.0	341.8	3.991	47.8	0.083					
PD-042	737		0.4	7.2	0.615	6.8	0.093					
PD-042			8.1	25.5	1.121	17.4	0.066					
PD-042			25.6	95.3	8.177	69.7	0.117	25.6	45.7	2.652	20.1	0.135
PD-042								80.9	95.3	2.281	14.4	0.162
PD-042			150.9	162.4	0.840	11.5	0.073					
PD-042		571	177.0	192.0	1.227	15.0	0.084					
PD-043	726		4.0	65.8	6.156	61.8	0.100	11.0	19.2	1.209	8.3	0.146
PD-043			73.2	98.2	2.291	24.9	0.092					
PD-043			101.8	146.7	3.654	44.8	0.081					
PD-043			194.6	205.3	1.675	10.7	0.157					
PD-043			206.4	213.6	0.703	7.2	0.098					
PD-043		413	216.9	223.0	0.453	6.2	0.073					
PD-044	720		18.7	31.0	0.930	12.3	0.076					
PD-044			32.1	75.9	4.947	43.8	0.113	50.8	75.2	2.948	24.4	0.121

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								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-044			111.2	116.2	0.376	5.0	0.075						
PD-044			155.9	176.2	4.253	20.3	0.210						
PD-044			189.4	218.3	3.970	28.9	0.137	189.4	195.2	1.089	5.8	0.188	
PD-044								209.9	217.9	1.930	8.0	0.241	
PD-044			220.5	265.7	8.272	45.2	0.183	246.2	265.6	5.122	19.4	0.264	
PD-044			266.8	309.1	9.637	42.3	0.228	266.8	286.1	3.902	19.3	0.202	
PD-044								295.4	307.2	4.140	11.8	0.351	
PD-044			309.7	318.4	2.478	8.7	0.285						
PD-044		370	322.7	336.2	2.335	13.5	0.173						
PD-045	720		0.4	59.3	5.630	58.9	0.096	28.8	35.1	0.886	6.3	0.141	
PD-045													
PD-045			78.6	89.0	1.190	10.5	0.114	82.1	87.5	0.779	5.4	0.145	
PD-045			111.9	174.5	5.491	62.6	0.088	111.9	116.8	0.689	4.9	0.141	
PD-045			172.2	208.3	6.844	36.1	0.190	185.7	195.1	1.733	9.4	0.185	
PD-045								191.6	207.9	4.308	16.3	0.264	
PD-045			210.7	216.3	0.811	5.6	0.145						
PD-045		370	288.2	296.7	1.248	8.5	0.147	286.8	292.4	0.630	3.0	0.210	
PD-046	744		25.0	45.0	1.229	20.0	0.061						
PD-046			47.1	69.7	1.460	22.6	0.065						
PD-046			90.4	98.3	0.669	7.9	0.085						
PD-046			109.1	278.7	20.842	169.6	0.123	163.2	194.6	4.654	31.4	0.148	
PD-046								195.1	206.5	2.113	11.4	0.185	
PD-046			280.1	317.7	5.076	37.6	0.135	291.0	317.0	4.121	26.0	0.159	
PD-046		394	320.1	346.9	5.358	26.8	0.200	320.5	345.6	5.208	25.1	0.207	
PD-047	745		0.0	53.9	9.646	53.9	0.184	0.0	8.7	1.698	8.7	0.200	
PD-047								36.3	43.8	1.527	7.5	0.209	
PD-047			59.9	86.7	3.568	26.8	0.137	59.9	64.0	0.668	4.1	0.163	
PD-047			87.9	100.4	0.768	12.5	0.063						
PD-047		575	107.4	166.1	4.069	58.7	0.071						
PD-048	743		2.8	72.1	4.179	69.3	0.060						
PD-048			72.8	95.5	2.002	22.7	0.088						
PD-048			140.8	145.0	0.313	4.2	0.074						
PD-048			145.9	160.0	1.605	14.1	0.114	145.9	152.7	1.039	6.8	0.153	
PD-048								162.1	169.3	1.156	7.2	0.161	
PD-048			179.5	195.2	2.413	15.7	0.154	180.2	191.2	2.029	11.0	0.184	
PD-048			195.7	201.5	0.435	5.8	0.075						
PD-048			205.6	209.9	0.585	4.3	0.136						
PD-048			210.6	228.1	3.219	17.5	0.184	210.6	220.1	2.444	9.5	0.257	
PD-048			233.8	246.7	0.924	12.9	0.072						
PD-048			246.7	350.0	15.672	103.3	0.152	290.9	307.9	3.878	17.0	0.228	
PD-048								313.8	316.7	0.843	2.9	0.291	
PD-048		393						341.2	350.0	1.835	8.8	0.209	
PD-049	740		22.1	25.7	0.242	3.6	0.068						
PD-049			32.3	82.3	4.861	50.0	0.098						

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING				
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-049			99.1	124.2	2.441	25.1	0.098	116.7	123.8	1.175	7.1	0.166
PD-049		567	141.2	143.9	0.168	2.7	0.063					
PD-050	736		50.4	72.8	1.921	22.4	0.086	50.3	55.9	0.753	5.6	0.134
PD-050			103.6	118.3	1.164	14.7	0.079					
PD-050			122.2	152.4	2.367	30.2	0.078	122.2	130.3	1.205	8.1	0.149
PD-050			172.1	216.8	7.746	44.7	0.173	172.1	183.0	3.711	10.9	0.340
PD-050								209.5	215.9	1.630	6.4	0.255
PD-050			308.7	323.3	1.055	14.6	0.072					
PD-050		386	325.6	350.0	3.922	24.4	0.161					
PD-051	712		0.0	18.9	1.252	18.8	0.066					
PD-051			19.7	31.3	1.115	11.7	0.096					
PD-051			32.2	71.4	6.425	39.2	0.164	32.9	48.3	3.035	15.3	0.198
PD-051								58.9	70.8	2.325	11.9	0.196
PD-051			71.8	182.4	10.290	110.6	0.093	140.5	150.4	1.774	9.9	0.180
PD-051								159.8	176.8	2.889	17.0	0.170
PD-051			241.0	247.1	0.400	6.1	0.067					
PD-051		362	251.6	262.0	0.700	10.5	0.067					
PD-052	734		49.7	58.5	0.539	8.9	0.061					
PD-052			61.0	65.1	0.295	4.1	0.072					
PD-052			82.5	88.7	0.409	6.2	0.066					
PD-052			135.0	168.7	2.679	33.8	0.079	149.0	153.6	0.812	4.6	0.177
PD-052			285.8	350.0	11.051	64.3	0.172	287.3	294.2	1.883	6.9	0.274
PD-052		384						296.9	310.7	2.946	13.8	0.214
PD-053	731		0.4	20.3	1.241	19.9	0.062					
PD-053			35.4	48.2	0.763	12.8	0.060					
PD-053			73.7	82.8	0.614	9.1	0.068					
PD-053		564	87.9	93.0	0.544	5.1	0.107					
PD-054	739		0.0	7.7	0.497	7.7	0.065					
PD-054			57.4	62.4	0.369	5.0	0.074					
PD-054		566	189.9	193.2	0.207	3.3	0.063					
PD-055	715 Blocked		0.0	19.2	1.168	19.2	0.061					
PD-055			32.0	50.0	2.764	17.9	0.154	32.0	45.1	2.391	13.0	0.183
PD-055			50.8	85.7	6.622	35.0	0.189	72.0	85.6	3.250	13.6	0.238
PD-055			104.9	112.9	1.224	8.0	0.154					
PD-055			118.6	127.3	0.609	8.8	0.070					
PD-055			136.1	157.1	3.848	21.0	0.183	137.7	147.2	2.893	9.5	0.306
PD-055		365	158.3	350.1	17.573	191.8	0.092					
PD-056	726		0.6	22.9	1.518	22.3	0.068					
PD-056			29.8	35.6	0.346	5.8	0.060					
PD-056			32.3	35.0	0.227	2.7	0.084					
PD-056			119.7	127.8	0.683	8.1	0.084					

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING						
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)		
PD-056			180.9	184.0	0.189	3.1	0.061							
PD-056		553	185.9	187.8	0.118	1.9	0.062							
PD-057	728		21.2	53.1	2.509	31.9	0.079							
PD-057			101.0	109.4	0.511	8.5	0.060							
PD-057			113.5	118.6	0.301	5.1	0.059							
PD-057			191.1	245.4	3.571	54.3	0.066							
PD-057			246.4	258.5	0.969	12.2	0.080							
PD-057			258.6	269.6	1.130	11.0	0.103							
PD-057			269.7	286.3	3.481	16.5	0.210	270.3	279.7	2.385	9.4	0.255		
PD-057			288.1	294.2	0.661	6.1	0.109							
PD-057			299.2	311.2	1.291	12.0	0.108							
PD-057			311.8	324.9	1.104	13.2	0.084							
PD-057			326.4	332.0	0.748	5.6	0.134							
PD-057		378	340.4	348.0	0.522	7.7	0.068							
PD-058	720		5.8	17.1	0.843	11.4	0.074							
PD-058			12.2	32.1	4.418	19.8	0.223	12.2	29.9	4.277	17.6	0.242		
PD-058			76.2	82.2	2.413	6.0	0.404	78.1	81.3	2.164	3.2	0.678		
PD-058			112.9	141.9	3.347	29.0	0.115	128.3	140.9	2.049	12.6	0.163		
PD-058			118.8	174.6	5.967	55.8	0.107							
PD-058			176.6	186.0	0.747	9.4	0.079							
PD-058			188.9	213.1	1.691	24.2	0.070							
PD-058			233.5	240.0	0.698	6.5	0.107							
PD-058			243.0	277.2	3.160	34.2	0.092	271.6	275.8	0.563	4.2	0.134		
PD-058			279.7	289.9	1.016	10.2	0.100							
PD-058			290.5	306.6	1.702	16.1	0.106	291.8	298.0	0.888	6.2	0.143		
PD-058		370	307.7	316.7	0.672	9.0	0.075							
PD-059	725		16.0	24.9	0.539	8.9	0.061							
PD-059			25.6	61.0	8.265	35.4	0.234	27.7	31.3	0.976	3.6	0.272		
PD-059								35.7	51.7	5.634	15.9	0.353		
PD-059			63.1	119.4	15.436	56.3	0.274	79.8	91.3	4.075	11.6	0.352		
PD-059								92.6	97.1	1.414	4.5	0.315		
PD-059								98.8	106.9	2.514	8.1	0.311		
PD-059								108.7	119.0	3.875	10.4	0.374		
PD-059			139.8	144.8	1.336	5.1	0.263							
PD-059			188.4	272.4	12.373	84.0	0.147	189.4	195.2	1.772	5.8	0.306		
PD-059								197.0	202.3	1.336	5.3	0.253		
PD-059								211.3	219.2	1.609	7.9	0.204		
PD-059								226.6	233.4	1.369	6.9	0.199		
PD-059								256.2	262.8	1.482	6.7	0.222		
PD-059								264.3	269.3	1.012	5.0	0.203		
PD-059			274.7	307.4	3.706	32.7	0.113							
PD-059		371	308.4	346.0	3.416	37.6	0.091							
PD-060	730		39.7	42.8	0.257	3.1	0.083							
PD-060			50.1	53.5	0.214	3.4	0.063							
PD-060			85.7	221.0	1.928	35.2	0.068							

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-060			136.5	140.5	0.250	4.0	0.063						
PD-060			148.9	159.0	0.615	10.1	0.061						
PD-060			196.9	202.9	0.400	6.0	0.067						
PD-060			232.3	274.7	2.981	42.4	0.070						
PD-060			282.4	306.4	1.447	24.0	0.060						
PD-060			301.3	309.7	0.875	8.4	0.104						
PD-060		350	327.1	336.1	0.673	9.0	0.075						
PD-061	728		0.2	19.7	1.170	19.5	0.060						
PD-061			19.8	61.6	14.679	41.9	0.351	21.5	45.4	10.993	23.9	0.460	
PD-061			69.2	85.3	3.050	16.0	0.190						
PD-061			87.4	178.0	16.088	90.6	0.178	87.9	92.8	1.607	5.0	0.322	
PD-061								108.7	126.6	4.226	17.9	0.236	
PD-061		535						161.7	167.0	1.808	5.3	0.342	
PD-062	719		0.0	16.6	1.035	16.6	0.062						
PD-062			19.2	46.8	3.362	27.6	0.122						
PD-062			50.0	66.8	2.154	16.8	0.128	53.4	60.7	1.094	7.3	0.150	
PD-062			73.9	97.9	2.308	24.0	0.096						
PD-062			227.3	299.9	15.157	72.6	0.209	254.9	287.8	10.540	32.9	0.320	
PD-062			301.7	321.5	3.047	19.8	0.154	304.2	312.5	1.784	8.3	0.215	
PD-062			322.1	336.0	1.026	13.9	0.074						
PD-062		369	341.1	350.0	0.536	8.9	0.060						
PD-063	722		18.5	20.6	0.123	2.1	0.059						
PD-063			42.0	45.0	0.247	3.0	0.083						
PD-063			103.8	105.4	0.120	1.6	0.075						
PD-063			111.3	117.8	0.443	6.5	0.068						
PD-063			154.5	165.1	0.659	10.6	0.062						
PD-063		549	192.2	194.0	0.111	1.8	0.062						
PD-064	723		0.0	7.7	0.488	7.7	0.063						
PD-064			13.2	22.2	0.590	9.1	0.065						
PD-064			23.0	73.7	17.177	50.7	0.339	24.5	33.8	3.413	9.3	0.369	
PD-064								35.0	49.8	6.823	14.8	0.460	
PD-064			76.5	150.7	17.565	74.2	0.237	78.1	93.6	5.624	15.5	0.362	
PD-064								128.0	136.3	2.443	8.4	0.292	
PD-064			152.4	170.4	4.035	18.0	0.224	160.6	165.9	2.632	5.3	0.499	
PD-064			173.7	190.0	4.164	16.3	0.255	173.9	184.4	3.853	10.6	0.365	
PD-064			195.2	206.6	3.470	11.4	0.306						
PD-064			216.3	269.0	8.437	52.7	0.160	216.6	224.1	2.657	7.5	0.356	
PD-064			274.2	284.9	1.536	10.8	0.143						
PD-064			289.1	298.2	0.597	9.1	0.066						
PD-064			306.0	316.8	1.172	10.8	0.109						
PD-064		369	323.9	354.0	2.934	30.2	0.097						
PD-065	737		4.9	45.8	4.314	40.9	0.107						
PD-065			62.9	80.8	1.232	17.9	0.069						
PD-065			81.2	95.0	1.557	13.8	0.113	86.4	94.1	1.076	7.7	0.140	

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-065			109.6	121.5	1.336	11.9	0.112						
PD-065		564	153.8	159.0	0.518	5.2	0.100						
PD-066	737		13.5	22.0	0.519	8.5	0.061						
PD-066			30.1	48.8	1.417	18.7	0.076						
PD-066			51.6	66.6	1.449	15.0	0.097						
PD-066			69.7	117.2	8.176	47.5	0.172	69.7	76.7	1.449	7.0	0.207	
PD-066								86.8	93.4	1.976	6.6	0.299	
PD-066								99.5	104.0	1.309	4.5	0.291	
PD-066		564	157.2	171.5	3.675	14.3	0.257	157.6	161.6	1.575	4.0	0.394	
PD-067	728		4.8	17.5	1.299	12.8	0.102						
PD-067			29.2	48.2	1.559	19.0	0.082						
PD-067			48.7	117.3	9.606	68.6	0.140	65.6	75.3	1.542	9.7	0.159	
PD-067								85.4	93.5	2.070	8.1	0.256	
PD-067								96.9	103.8	1.642	6.9	0.238	
PD-067			154.9	170.3	3.595	15.4	0.233	157.2	161.7	1.263	4.5	0.281	
PD-067		557	185.8	188.1	0.146	2.3	0.063						
PD-068	732		4.7	17.5	0.889	12.8	0.069						
PD-068			28.1	32.8	0.517	4.7	0.110						
PD-068			40.9	54.5	1.411	13.6	0.103	41.2	45.4	0.685	4.3	0.160	
PD-068			56.2	72.2	2.417	16.0	0.151						
PD-068			93.8	113.1	2.241	19.2	0.117	106.5	1.2	5.178	0.2	0.254	
PD-068			122.2	139.3	1.158	17.0	0.068						
PD-068			147.0	157.5	1.634	10.5	0.156	150.9	157.4	1.356	6.5	0.210	
PD-068		559	158.6	165.2	1.406	6.7	0.211						
PD-069	736		2.3	22.7	2.491	20.4	0.122	13.3	19.9	1.178	6.6	0.178	
PD-069			52.9	60.0	0.501	7.1	0.070						
PD-069			103.8	123.7	1.243	19.9	0.062						
PD-069		563	137.9	146.8	0.566	8.9	0.064						
PD-070	716		0.0	21.6	2.109	21.6	0.098						
PD-070			28.6	42.0	1.351	13.4	0.101						
PD-070			68.1	85.5	1.585	17.4	0.091						
PD-070			86.5	121.7	5.289	35.2	0.150	104.6	121.8	3.186	17.2	0.185	
PD-070			124.5	130.2	0.362	5.7	0.063						
PD-070			133.7	149.7	2.278	16.0	0.142						
PD-070			152.5	172.9	2.411	20.4	0.118						
PD-070			259.7	269.8	1.145	10.1	0.113						
PD-070		366	324.3	334.0	0.595	9.7	0.061						
PD-071	723		0.0	15.3	1.840	15.2	0.121	12.8	15.3	0.678	2.5	0.272	
PD-071			23.2	89.2	24.906	66.1	0.377	23.6	30.6	4.871	7.1	0.688	
PD-071								41.9	48.8	2.936	6.9	0.427	
PD-071								50.4	53.4	1.305	3.0	0.436	
PD-071								57.0	64.6	4.926	7.7	0.642	
PD-071			116.9	148.5	6.851	31.7	0.216	122.8	129.1	2.446	6.3	0.390	

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING						
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)		
PD-071			158.6	175.7	3.256	17.0	0.191							
PD-071			176.9	188.6	1.833	11.7	0.157							
PD-071			191.4	210.4	2.883	19.0	0.151							
PD-071			218.7	229.1	1.455	10.4	0.140							
PD-071			233.5	274.5	7.292	41.1	0.178	237.8	240.5	2.409	2.7	0.895		
PD-071								246.3	250.0	0.929	3.7	0.252		
PD-071		406	295.0	304.0	1.065	9.0	0.119							
PD-072	728		46.7	51.2	0.316	4.6	0.069							
PD-072			52.4	65.7	0.850	13.3	0.064							
PD-072			167.9	178.2	0.999	10.4	0.096							
PD-072			182.0	191.4	0.652	9.4	0.070							
PD-072			194.6	200.0	0.408	5.5	0.074							
PD-072			201.4	228.6	2.031	27.2	0.075							
PD-072			234.1	254.5	1.520	20.3	0.075							
PD-072			261.7	267.9	0.466	6.2	0.075							
PD-072			269.0	278.1	0.953	9.1	0.105							
PD-072			282.6	301.2	1.722	18.6	0.092	293.0	298.2	0.809	5.2	0.156		
PD-072		378	307.2	312.8	0.693	5.6	0.124							
PD-073	728		0.0	16.9	2.293	16.8	0.136							
PD-073			20.8	42.3	6.265	21.5	0.291							
PD-073			46.8	76.3	6.102	29.5	0.207							
PD-073			102.4	120.0	3.240	17.6	0.184							
PD-073			121.2	132.8	1.884	11.6	0.163							
PD-073			169.2	180.7	6.487	47.3	0.137							
PD-073			208.8	223.8	2.006	14.9	0.134							
PD-073			229.2	268.4	5.342	39.3	0.136							
PD-073		374	272.6	294.7	4.035	22.1	0.182							
PD-074	729		29.4	34.0	0.274	4.6	0.060							
PD-074			38.9	44.7	0.354	5.8	0.061							
PD-074			51.4	57.1	0.355	5.7	0.062							
PD-074			51.4	60.1	0.510	8.7	0.059							
PD-074			83.9	91.0	0.504	7.1	0.071							
PD-074			94.7	99.0	0.322	4.3	0.075							
PD-074			100.1	107.0	0.468	6.9	0.068							
PD-074			255.0	269.8	1.192	14.8	0.081							
PD-074			271.6	277.3	0.576	5.7	0.101							
PD-074			283.2	289.9	0.606	6.7	0.090							
PD-074			294.7	301.6	0.453	6.9	0.066							
PD-074		379	338.1	343.4	0.678	5.3	0.128							
PD-075	721		19.0	43.4	1.510	24.4	0.062							
PD-075			59.3	66.0	1.914	6.7	0.286							
PD-075			67.9	77.9	4.683	10.0	0.468							
PD-075			170.7	178.3	0.485	7.6	0.064							
PD-075			189.3	215.4	4.626	26.1	0.177	208.0	215.0	1.514	7.0	0.216		
PD-075			217.7	242.5	4.087	24.8	0.165	225.8	236.6	2.427	10.8	0.225		

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-075			243.9	272.1	3.145	28.2	0.112						
PD-075			274.4	296.3	2.589	21.9	0.118	287.2	295.9	1.549	8.7	0.178	
PD-075		371	312.3	332.2	7.002	19.9	0.352	313.6	321.5	3.932	7.9	0.498	
PD-076	732		226.9	237.4	0.827	10.5	0.079						
PD-076			260.1	269.7	0.697	9.6	0.073						
PD-076			276.3	291.3	1.293	15.0	0.086						
PD-076			292.5	304.0	2.538	11.5	0.221	299.5	303.7	1.255	4.2	0.299	
PD-076			309.1	313.3	0.421	4.2	0.100						
PD-076			309.1	319.6	1.415	10.5	0.135	314.9	318.2	0.761	3.3	0.230	
PD-076		382	323.5	335.0	0.865	11.5	0.075						
PD-077	716		51.2	78.6	2.991	27.4	0.109	51.2	63.9	1.680	12.7	0.132	
PD-077			79.0	103.6	2.000	24.6	0.081						
PD-077			103.9	139.2	5.433	35.3	0.154	105.7	112.6	1.659	6.9	0.240	
PD-077			140.4	151.5	2.183	11.1	0.197	140.4	148.5	1.904	8.1	0.235	
PD-077			153.2	220.3	7.861	67.1	0.117	176.4	185.6	1.309	9.2	0.142	
PD-077								186.5	198.1	2.258	11.6	0.195	
PD-077								187.3	191.3	1.485	4.0	0.371	
PD-077			297.6	305.1	1.474	7.5	0.197						
PD-077			318.6	330.9	1.851	12.3	0.150						
PD-077		366	332.8	339.0	1.923	6.2	0.310						
PD-078	743		18.0	28.8	0.774	10.8	0.072						
PD-078			77.8	98.1	2.454	20.3	0.121	78.0	88.3	1.414	10.3	0.137	
PD-078			98.8	120.7	2.446	21.9	0.112						
PD-078		570	122.0	151.3	1.773	29.3	0.061						
PD-079	722		199.4	231.0	8.775	31.8	0.276	199.4	209.6	3.112	10.4	0.300	
PD-079								213.3	229.9	5.266	16.7	0.315	
PD-079			240.4	267.5	8.530	27.3	0.312	252.6	267.3	5.760	14.8	0.388	
PD-079			272.5	279.9	1.640	7.6	0.217						
PD-079			282.0	303.3	5.553	21.5	0.258	293.1	296.0	1.280	3.1	0.414	
PD-079								302.1	1.6	5.679	0.3	0.287	
PD-079		372	306.4	328.9	3.184	22.4	0.142	315.8	321.7	1.064	6.1	0.175	
PD-080	739		33.1	50.7	2.420	17.6	0.137	41.8	50.6	1.715	8.8	0.195	
PD-080			66.6	82.4	1.947	15.8	0.123	68.8	76.6	1.424	7.8	0.183	
PD-080		566	87.2	110.2	2.002	23.0	0.087	98.3	102.6	0.560	4.3	0.130	
PD-081	723												
PD-081		Blocked											
PD-081		373											
PD-082	733		0.1	12.2	0.800	12.1	0.066						
PD-082			82.8	92.0	0.566	9.2	0.061						
PD-082			97.7	117.8	1.702	20.1	0.085						
PD-082		562	124.6	128.9	0.562	4.3	0.131						

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-083	727		1.6	14.6	0.776	13.0	0.060						
PD-083			62.1	72.3	0.660	10.2	0.065						
PD-083			189.2	191.8	0.157	2.6	0.060						
PD-083		554	193.5	197.3	0.225	3.8	0.059						
PD-084	730		30.3	32.4	0.154	2.1	0.073						
PD-084			36.0	78.0	4.012	42.0	0.096	49.5	58.3	1.149	8.8	0.131	
PD-084								63.2	67.5	0.598	4.3	0.139	
PD-084			103.2	105.9	0.158	2.7	0.059						
PD-084		557	196.3	199.9	0.232	3.6	0.065						
PD-085	720		155.3	189.2	6.021	33.9	0.178	176.6	182.0	1.318	5.4	0.244	
PD-085			196.7	207.9	1.936	11.2	0.173						
PD-085			217.0	226.3	1.182	9.3	0.127						
PD-085			196.7	241.7	4.940	45.0	0.110						
PD-085		466	247.8	254.1	0.463	6.3	0.074						
PD-086	715		17.3	71.4	8.926	54.1	0.165	17.3	42.2	4.738	24.9	0.190	
PD-086			74.1	96.5	2.990	22.4	0.133						
PD-086			99.0	109.2	1.259	10.2	0.123						
PD-086			130.7	149.1	2.439	18.4	0.133						
PD-086			200.8	210.3	0.760	9.5	0.080						
PD-086			210.6	227.5	3.509	16.8	0.208	222.5	227.0	1.268	4.5	0.282	
PD-086			227.8	231.9	5.007	4.1	1.221	227.8	231.9	5.007	4.1	1.221	
PD-086			237.2	253.5	4.050	16.3	0.248						
PD-086			260.9	271.2	0.759	10.3	0.074						
PD-086		365	272.9	286.3	1.141	13.4	0.085						
PD-087	735		2.4	8.3	0.353	5.9	0.060						
PD-087			18.6	35.7	1.280	17.1	0.075	18.7	21.3	0.446	2.6	0.172	
PD-087			85.6	118.1	3.097	32.5	0.095	75.9	84.2	1.125	8.3	0.136	
PD-087								88.0	101.6	1.798	13.6	0.132	
PD-087			118.8	127.4	0.585	8.6	0.068						
PD-087		562	171.8	173.8	0.156	2.0	0.078						
PD-088	732		21.9	36.5	0.869	14.6	0.060						
PD-088			38.1	47.7	0.576	9.6	0.060						
PD-088			168.5	174.4	0.429	5.9	0.073						
PD-088			201.2	209.3	0.497	8.1	0.061						
PD-088			227.5	233.4	0.480	5.9	0.081						
PD-088			241.1	248.3	0.481	7.2	0.067						
PD-088			269.6	289.1	1.500	19.5	0.077						
PD-088			298.5	302.8	0.368	4.3	0.086						
PD-088			305.4	333.4	3.335	28.0	0.119	318.0	327.0	1.509	9.0	0.168	
PD-088		382	337.9	344.5	0.564	6.6	0.085						
PD-089	743		40.8	64.7	4.723	23.9	0.198	40.8	50.3	1.685	9.5	0.177	
PD-089								51.9	58.5	2.494	6.6	0.378	
PD-089			65.2	71.8	0.470	6.6	0.071						

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING				
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-089			75.1	102.6	3.564	27.5	0.130	75.1	82.4	1.369	7.3	0.188
PD-089								92.2	96.6	1.164	4.4	0.264
PD-089								99.3	102.3	0.588	3.0	0.196
PD-089			122.9	140.3	1.630	17.4	0.094	130.5	134.8	0.664	4.3	0.155
PD-089			140.9	157.9	1.617	17.0	0.095					
PD-089		570	161.6	189.9	3.056	28.3	0.108					
PD-090	728		202.7	216.4	4.016	13.7	0.293	189.0	201.5	4.384	12.5	0.351
PD-090			203.1	265.7	19.888	62.6	0.318	203.1	213.7	3.737	10.6	0.353
PD-090								224.2	237.4	5.445	13.2	0.412
PD-090								249.8	261.5	6.483	11.7	0.554
PD-090			266.0	272.6	0.576	6.6	0.087					
PD-090			273.3	282.0	9.038	8.7	1.039	276.2	281.5	8.110	5.3	1.530
PD-090		378	283.5	324.2	5.244	40.7	0.129					
PD-091	746		79.0	93.7	1.671	14.7	0.114	79.0	86.7	1.190	7.7	0.155
PD-091			97.4	103.7	0.628	6.3	0.100					
PD-091			104.9	120.5	2.328	15.6	0.149	109.0	119.1	1.977	10.1	0.196
PD-091			129.8	139.6	1.041	9.8	0.106					
PD-091			146.3	151.3	0.344	5.0	0.069					
PD-091			153.9	163.1	0.766	9.2	0.083					
PD-091		573	168.1	179.2	1.750	11.1	0.158	168.1	173.6	1.362	5.5	0.248
PD-092	744		3.8	13.5	0.727	9.7	0.075					
PD-092			34.6	41.4	0.574	6.8	0.085					
PD-092			51.1	55.9	0.660	4.8	0.138					
PD-092			57.3	62.4	1.021	5.1	0.201					
PD-092			76.9	82.1	0.569	5.3	0.108					
PD-092			95.9	107.3	1.251	11.4	0.110					
PD-092			110.4	135.8	3.806	25.3	0.150	123.9	126.6	0.992	2.7	0.369
PD-092		571	140.1	151.2	0.731	11.1	0.066					
PD-093	738		0.0	13.7	1.066	13.7	0.078					
PD-093			19.3	24.1	0.293	4.8	0.061					
PD-093			38.0	94.7	9.092	56.7	0.160	41.9	49.9	1.851	8.0	0.231
PD-093								55.7	59.3	0.633	3.6	0.176
PD-093								63.0	70.8	1.414	7.8	0.181
PD-093								77.7	85.4	2.237	7.7	0.290
PD-093		565	136.6	141.0	0.572	4.4	0.130					
PD-094	733		20.1	25.4	0.323	5.3	0.061					
PD-094			71.2	94.8	1.445	23.6	0.061					
PD-094			136.4	169.5	2.664	33.1	0.080	149.5	153.5	0.580	4.0	0.145
PD-094			178.3	183.2	0.301	4.9	0.062					
PD-094			232.7	240.7	0.537	8.0	0.067					
PD-094			251.0	281.7	1.936	30.7	0.063					
PD-094			287.3	333.0	3.552	45.7	0.078					
PD-094		383	340.6	350.1	0.898	9.5	0.095					

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								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-095	728		13.2	20.0	0.500	6.8	0.073						
PD-095			47.3	52.8	0.622	5.5	0.113						
PD-095			72.7	76.8	0.240	4.1	0.059						
PD-095		555	147.0	149.2	0.152	2.2	0.069						
PD-096	725												
PD-096			85.6	168.8	39.455	83.2	0.474	130.5	168.4	26.151	37.9	0.690	
PD-096			263.3	349.0	10.099	85.7	0.118	264.3	279.9	2.387	15.6	0.153	
PD-096		375	349.4	353.8	1.271	4.4	0.289						
PD-097	712		0.0	112.8	23.991	112.7	0.213	3.7	24.8	4.338	21.0	0.206	
PD-097								21.3	46.9	8.506	25.6	0.332	
PD-097								48.0	67.1	5.107	19.1	0.267	
PD-097								69.9	83.3	3.272	13.4	0.245	
PD-097		499	115.8	213.0	6.263	97.2	0.064						
PD-097		Blocked											
PD-098	734		24.5	26.9	0.149	2.4	0.062						
PD-098		561	189.3	196.4	0.539	7.1	0.076						
PD-099	728		136.5	141.3	0.295	4.8	0.062						
PD-099			152.7	161.0	0.751	8.3	0.091						
PD-099			171.2	176.1	0.309	4.9	0.063						
PD-099			184.2	194.0	0.846	9.9	0.086						
PD-099			196.5	209.7	1.666	13.2	0.127	202.3	206.4	0.707	4.1	0.173	
PD-099			210.8	222.5	1.733	11.8	0.147	212.6	218.3	1.279	5.7	0.225	
PD-099			224.6	269.8	4.682	45.1	0.104	232.2	239.7	1.106	7.5	0.148	
PD-099								256.8	264.1	1.015	7.3	0.139	
PD-099			274.5	301.6	2.630	27.1	0.097	298.6	301.5	0.856	2.9	0.296	
PD-099			311.9	329.4	1.847	17.4	0.106						
PD-099		378	332.0	350.0	1.980	18.0	0.110						
PD-100	722		3.9	16.1	0.768	12.3	0.063						
PD-100			16.2	58.8	10.050	42.6	0.236						
PD-100			58.9	86.8	5.840	27.9	0.209						
PD-100			88.7	93.8	0.428	5.1	0.084						
PD-100			170.1	296.9	25.557	126.8	0.202						
PD-100		372	303.6	336.7	6.786	33.1	0.205						
PD-101	734		5.1	12.2	3.178	7.1	0.448						
PD-101			23.2	31.6	0.682	8.4	0.081						
PD-101		561	88.9	93.4	0.276	4.5	0.061						
PD-102	714		16.0	140.9	28.134	125.0	0.225	25.3	30.7	1.629	5.4	0.303	
PD-102								34.6	43.0	1.718	8.4	0.205	
PD-102								44.6	69.7	5.372	25.1	0.214	
PD-102								72.5	76.5	0.791	4.0	0.199	
PD-102								100.4	119.4	8.663	19.0	0.455	
PD-102			141.3	159.5	1.308	18.1	0.072						

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								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-102			161.7	175.4	1.584	13.8	0.115	165.3	174.8	1.348	9.6	0.141
PD-102			200.5	238.7	8.729	38.2	0.229	209.3	235.6	7.799	26.3	0.296
PD-102		426						226.8	235.5	3.093	8.7	0.357
PD-103	746		32.5	38.8	0.452	6.3	0.072					
PD-103			51.8	57.2	0.396	5.4	0.073					
PD-103			75.6	81.0	0.530	5.4	0.098					
PD-103			105.8	110.5	0.281	4.7	0.060					
PD-103		573	112.6	119.3	0.420	6.7	0.063					
PD-104	744		34.1	49.7	3.923	15.6	0.251	34.7	41.9	3.214	7.2	0.446
PD-104			52.5	58.9	0.751	6.4	0.117					
PD-104			65.3	70.8	0.351	5.5	0.064					
PD-104			73.0	89.7	1.646	16.7	0.099					
PD-104			151.3	163.0	1.040	11.7	0.089					
PD-104		571	180.3	185.1	0.316	4.8	0.066					
PD-105	740		100.4	104.6	0.366	4.2	0.087	100.4	103.3	0.317	2.9	0.109
PD-105			143.0	155.8	0.982	12.8	0.077					
PD-105		567	173.3	186.0	1.044	12.7	0.082					
PD-106	742		22.0	59.8	4.054	37.8	0.107	45.4	52.2	1.182	6.8	0.174
PD-106			64.5	68.3	0.344	3.8	0.090					
PD-106			76.9	79.9	0.371	3.0	0.124					
PD-106			87.8	114.8	3.509	27.0	0.130	101.6	106.6	1.438	5.0	0.288
PD-106			170.7	188.2	2.657	17.5	0.152					
PD-106			199.7	207.0	1.273	7.3	0.174					
PD-106			210.2	213.3	0.554	3.1	0.179					
PD-106		525	216.0	225.7	1.494	9.7	0.154					
PD-107	729		22.2	26.0	0.300	3.8	0.079					
PD-107			62.4	68.3	0.714	5.9	0.121					
PD-107			99.7	104.7	0.413	5.0	0.083					
PD-107			111.5	124.5	1.500	13.0	0.115					
PD-107			129.2	132.9	0.258	3.7	0.070					
PD-107			139.1	143.7	0.370	4.6	0.080					
PD-107			145.0	149.6	0.343	4.1	0.084					
PD-107			169.3	173.3	0.528	4.0	0.132					
PD-107			190.3	219.0	2.496	28.7	0.087					
PD-107			222.2	236.0	1.350	13.8	0.098					
PD-107			241.6	266.6	3.731	25.0	0.149					
PD-107			272.9	294.9	4.367	22.0	0.198	285.0	292.6	2.390	7.6	0.314
PD-107		379	326.9	350.1	2.383	23.2	0.103					
PD-108	734		12.0	15.0	1.345	3.0	0.448					
PD-108			22.3	25.9	0.805	3.6	0.224					
PD-108			29.2	38.5	0.999	9.3	0.107	29.2	32.1	0.664	2.9	0.229
PD-108			48.2	57.3	1.070	9.1	0.118					
PD-108		561	149.9	160.3	1.092	10.4	0.105					

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PD-109	734		8.1	17.3	0.680	9.2	0.074						
PD-109			51.3	62.2	0.717	11.0	0.065						
PD-109			67.4	87.8	1.502	20.4	0.073						
PD-109			89.1	131.2	4.061	42.1	0.097	91.2	101.2	1.302	10.0	0.131	
PD-109			136.0	221.4	8.065	85.4	0.094	143.3	151.3	1.289	8.1	0.160	
PD-109		502	233.6	240.9	0.433	7.4	0.059						
PD-110	736		6.7	23.9	1.429	17.2	0.083	20.8	23.5	0.664	2.7	0.247	
PD-110			29.3	67.7	5.844	38.4	0.152	29.5943	33.4	1.018	3.8	0.26881	
PD-110								62.2	66.1	1.246	3.9	0.321	
PD-110			146.9	149.5	0.390	2.6	0.151						
PD-110		563	161.8	178.7	1.081	16.8	0.064						
PD-111	726		23.2	37.6	1.037	14.4	0.072						
PD-111			42.2	49.3	0.433	7.1	0.061						
PD-111			94.4	173.7	12.301	79.3	0.155	138.9	150.3	1.591	11.4	0.140	
PD-111								152.9	164.3	1.990	11.4	0.175	
PD-111								166.0	172.5	1.895	6.5	0.292	
PD-111			187.8	218.1	4.562	30.3	0.151	187.8	192.0	0.856	4.2	0.204	
PD-111								201.0	206.4	1.472	5.4	0.273	
PD-111			225.4	280.1	7.209	54.7	0.132	240.7	255.4	2.950	14.7	0.201	
PD-111		399						260.1	266.6	1.346	6.5	0.207	
PD-112	741		19.5	27.5	1.502	8.0	0.188	21.8	24.1	0.815	2.3	0.354	
PD-112			30.0	37.0	1.130	7.0	0.161						
PD-112			41.0	42.1	0.195	1.1	0.177						
PD-112			55.2	58.5	0.678	3.3	0.206						
PD-112			68.7	74.3	0.679	5.6	0.121						
PD-112			79.2	91.9	1.820	12.7	0.143						
PD-112			150.2	161.2	1.752	11.0	0.159	150.5	154.3	1.169	3.8	0.308	
PD-112			177.4	182.8	0.925	5.4	0.171	177.4	179.7	0.689	2.3	0.300	
PD-112		568	189.9	195.1	0.922	5.2	0.177						
PD-113	726		4.6	16.4	0.721	11.8	0.061						
PD-113			19.0	26.7	0.736	7.8	0.095						
PD-113			34.2	46.1	1.347	11.9	0.114	34.8	44.8	1.228	10.0	0.123	
PD-113			68.7	76.9	1.135	8.2	0.139	71.0	76.8	0.996	5.8	0.172	
PD-113			150.0	154.5	0.365	4.5	0.081						
PD-113		509	185.4	192.1	0.591	6.7	0.088						
PD-114	714		9.0	20.5	1.608	11.5	0.140						
PD-114			30.4	39.1	1.150	8.7	0.132						
PD-114			125.8	137.4	0.972	11.6	0.084						
PD-114			166.0	173.0	0.759	7.0	0.108						
PD-114			185.6	189.7	0.391	4.1	0.095						
PD-114		439	191.8	198.7	0.633	6.9	0.092						
PD-115	723		9.8	15.9	0.647	6.1	0.106	9.8	12.4	0.426	2.6	0.164	

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								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-115			79.3	81.6	0.294	2.3	0.128						
PD-115			90.8	96.9	1.261	6.1	0.207						
PD-115			113.4	117.2	0.382	3.8	0.101						
PD-115			124.0	126.6	0.338	2.6	0.130						
PD-115			134.8	141.3	0.935	6.5	0.144						
PD-115			164.8	166.8	0.411	2.0	0.205						
PD-115		550	169.8	172.4	0.258	2.0	0.129						
PD-116	734		11.8	22.7	0.889	11.0	0.081						
PD-116			74.9	108.6	5.682	33.8	0.168	79.8	86.4	1.949	6.6	0.296	
PD-116			110.9	143.7	4.512	32.8	0.138	112.2	118.2	2.268	6.0	0.380	
PD-116			141.6	183.8	6.328	42.2	0.150	149.4	165.9	3.370	16.5	0.204	
PD-116								172.9	178.8	1.116	6.0	0.187	
PD-116		517	229.5	249.7	3.030	20.2	0.150	229.2	234.5	1.768	5.3	0.335	
PD-117	720		17.3	20.8	0.577	3.5	0.165						
PD-117			30.7	39.6	1.437	8.9	0.161						
PD-117			64.4	66.8	0.285	2.4	0.119						
PD-117			72.0	73.7	0.265	1.7	0.156						
PD-117			78.9	84.4	0.909	5.5	0.165						
PD-117		547	147.4	158.6	1.080	11.2	0.096						
PD-118	720		46.6	60.5	2.261	23.7	0.095	46.5	50.5	1.184	4.0	0.296	
PD-118			46.5	56.2	1.719	9.6	0.179						
PD-118			75.3	81.2	0.756	5.9	0.128						
PD-118			87.2	91.2	0.561	4.0	0.140						
PD-118			100.9	107.7	0.870	6.8	0.128						
PD-118		547	134.6	136.8	0.517	2.2	0.235						
PD-119	740		29.6	33.5	0.625	3.9	0.160						
PD-119			42.0	47.1	0.697	5.1	0.137						
PD-119			73.1	78.7	0.583	5.6	0.104						
PD-119			122.5	127.2	1.165	4.7	0.248						
PD-119			128.6	133.8	0.848	5.2	0.163						
PD-119			138.0	143.4	1.640	5.4	0.304						
PD-119			147.7	162.0	2.052	14.3	0.143						
PD-119		530	177.9	220.0	3.829	42.1	0.091	185.1	197.6	0.455	2.5	0.182	
PD-120	720		0.0	46.2	3.793	46.2	0.082						
PD-120			48.6	285.7	37.475	237.1	0.158	84.2	94.1	2.615	9.9	0.265	
PD-120								97.1	110.8	2.673	13.7	0.195	
PD-120								198.4	210.2	2.685	11.9	0.227	
PD-120								213.3	221.5	1.351	8.2	0.165	
PD-120								244.2	262.0	6.448	17.8	0.362	
PD-120		370						270.1	282.0	3.053	12.0	0.255	
PD-121	742		6.0	9.6	0.300	3.6	0.083						
PD-121			25.5	34.8	1.040	9.3	0.112	32.4	34.5	0.638	2.1	0.304	
PD-121			87.2	88.6	0.439	1.4	0.314						

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-121			97.9	101.6	1.199	3.7	0.324						
PD-121		569	120.9	128.7	0.691	7.8	0.089						
PD-122	713		11.9	29.0	3.289	17.1	0.192						
PD-122			75.1	78.7	0.308	3.6	0.086						
PD-122			90.8	116.8	2.844	26.1	0.109	91.8	94.2	0.666	2.5	0.267	
PD-122			127.3	131.3	0.332	4.0	0.083						
PD-122			156.9	173.0	3.313	16.1	0.205	157.5	161.0	1.200	3.5	0.344	
PD-122								162.7	165.7	0.948	3.1	0.307	
PD-122		413	196.6	200.3	0.667	3.7	0.181						
PD-123	740		17.5	53.3	4.528	35.8	0.127	35.7	46.8	2.228	11.1	0.201	
PD-123								48.4	51.1	0.594	2.7	0.221	
PD-123			97.7	102.9	0.374	5.2	0.072						
PD-123			117.8	121.8	0.384	4.1	0.094						
PD-123			124.4	154.0	4.525	29.6	0.153	148.2	153.7	1.186	5.6	0.213	
PD-123			158.6	161.1	0.561	2.5	0.225						
PD-123			162.9	189.8	4.826	26.9	0.179	162.9	166.2	1.012	3.3	0.308	
PD-123								183.9	189.1	2.212	5.2	0.427	
PD-123			195.5	200.7	0.754	5.2	0.146						
PD-123			202.3	204.9	0.373	2.6	0.144						
PD-123			211.0	213.6	0.842	2.6	0.325						
PD-123			219.6	240.8	5.171	21.2	0.244	219.6	223.6	1.779	4.0	0.446	
PD-123		523						236.2	240.6	1.342	4.5	0.299	
PD-124	719		16.4	22.8	0.466	6.4	0.073						
PD-124			35.0	38.6	0.465	3.6	0.129						
PD-124			91.6	93.0	0.236	1.4	0.168						
PD-124			148.8	150.2	0.227	1.4	0.162						
PD-124			159.5	162.4	0.440	2.9	0.152						
PD-124			168.4	172.4	0.521	4.0	0.130						
PD-124			184.2	186.1	0.429	1.9	0.226						
PD-124		546	188.3	193.1	0.928	4.8	0.193						
PD-125	719		8.3	16.8	0.747	8.5	0.088						
PD-125			91.7	94.2	0.376	2.5	0.150						
PD-125			98.2	119.3	4.067	21.1	0.193	99.8	102.4	0.975	2.6	0.375	
PD-125								111.1	118.5	1.783	7.4	0.241	
PD-125			137.9	179.1	12.855	41.2	0.312	144.6	156.5	8.060	11.9	0.677	
PD-125			190.8	243.0	8.280	52.2	0.159	232.7	239.1	2.874	6.4	0.449	
PD-125								190.8	195.6	1.254	4.8	0.261	
PD-125		369	244.1	288.0	4.810	43.9	0.110						
PD-126	732		15.5	25.0	0.654	9.5	0.069						
PD-126			27.0	39.4	1.093	12.4	0.088	31.3675	36.0	0.625	4.7	0.134	
PD-126			60.2	64.4	0.364	4.2	0.087						
PD-126			84.0	93.9	1.272	9.9	0.129						
PD-126			96.9	117.2	2.739	20.3	0.135	102.271	114.7	2.129	12.4	0.171	
PD-126			123.8	132.8	1.258	9.1	0.139						

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING				
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-126			191.9	200.9	1.256	9.0	0.140	193.2	199.3	1.096	6.1	0.181
PD-126			217.3	237.1	1.639	19.8	0.083					
PD-126			247.3	252.0	0.285	4.8	0.060					
PD-126			280.5	315.5	7.149	35.0	0.205	280.5	298.3	4.849	17.8	0.272
PD-126		378						305.0	312.6	1.551	7.6	0.205
PD-127	722		23.0	25.8	0.235	2.8	0.084					
PD-127			32.6	60.3	6.584	27.7	0.238	32.6	39.0	2.064	6.4	0.322
PD-127			62.6	70.0	0.717	7.4	0.097					
PD-127			84.5	96.6	2.280	12.1	0.188					
PD-127		522	156.8	163.9	0.601	7.1	0.085					
PD-128	737		16.4	22.3	0.371	5.9	0.063					
PD-128			31.4	51.2	2.188	19.8	0.110					
PD-128			54.6	61.7	0.923	7.1	0.131					
PD-128			82.4	90.7	1.069	8.3	0.129	63.0	70.3	1.067	7.4	0.145
PD-128			106.3	107.5	0.193	1.2	0.161					
PD-128			171.0	172.4	0.379	1.4	0.271					
PD-128		520	175.5	177.4	0.294	1.9	0.155					
PD-129	719		100.0	105.3	1.206	5.3	0.228					
PD-129			128.4	131.5	0.772	3.2	0.242					
PD-129			138.7	142.3	0.473	3.6	0.132					
PD-129		546	146.5	151.9	0.869	5.4	0.162					
PD-130	719		79.7	80.7	0.150	1.0	0.150					
PD-130		546	136.3	144.5	1.857	8.2	0.227					
PD-131	723		62.4	67.4	1.204	5.0	0.241					
PD-131		647	71.9	75.4	0.514	3.5	0.147					
PD-132	732		28.9	47.5	1.870	18.5	0.101	41.8	46.4	0.882	4.6	0.192
PD-132			49.6	53.7	0.289	4.2	0.069					
PD-132			136.4	147.6	1.893	11.3	0.168					
PD-132			152.7	158.5	0.454	5.8	0.079					
PD-132			234.6	242.6	0.807	8.0	0.101					
PD-132			255.0	258.5	0.609	3.6	0.170					
PD-132			265.3	271.2	1.298	5.9	0.221					
PD-132			272.7	275.4	0.324	2.7	0.120					
PD-132			279.4	287.4	0.906	8.1	0.112					
PD-132			313.3	317.9	1.566	4.7	0.334					
PD-132		382	325.5	350.0	6.407	24.5	0.261					
PD-133	717		151.9	155.1	1.333	3.2	0.417					
PD-133		513	163.7	178.1	2.132	14.4	0.148	167.1	169.7	1.155	2.6	0.444
PD-134	725		115.1	119.4	0.303	4.3	0.071					
PD-134			170.6	178.4	0.686	7.8	0.088					
PD-134			186.5	190.1	0.576	3.7	0.156					

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-134		508	203.0	211.2	0.847	8.2	0.104						
PD-135	730		1.9	23.7	1.348	21.8	0.062						
PD-135			35.7	67.4	2.524	31.7	0.080						
PD-135			123.7	128.3	1.835	4.7	0.392						
PD-135			137.2	145.0	1.672	7.8	0.215						
PD-135			146.9	157.9	1.471	11.1	0.133						
PD-135			169.1	188.8	3.874	19.7	0.196	170.5	178.3	2.420	7.9	0.308	
PD-135			202.7	219.6	2.479	16.8	0.147	211.2	216.3	1.064	5.1	0.210	
PD-135		380	277.6	337.1	5.064	59.5	0.085	272.1	279.8	2.184	7.8	0.281	
PD-136	726		178.8	191.7	1.795	12.9	0.139	187.0	189.2	0.524	2.2	0.238	
PD-136								178.8	191.7	1.795	12.9	0.139	
PD-136		426	211.0	218.2	0.843	7.2	0.117						
PD-137	729		10.3	20.3	0.813	10.1	0.081						
PD-137			31.0	41.7	1.124	10.8	0.105						
PD-137			43.8	50.5	0.761	6.7	0.114						
PD-137			75.6	92.9	2.176	17.3	0.126	82.4	84.9	0.777	2.5	0.312	
PD-137			94.9	98.0	0.398	3.1	0.129						
PD-137			102.5	115.7	1.499	13.2	0.113						
PD-137			123.4	126.7	0.407	3.3	0.124						
PD-137			131.5	139.3	0.966	7.8	0.124						
PD-137			143.8	148.0	0.357	4.2	0.085						
PD-137			159.1	175.4	2.731	16.2	0.168						
PD-137			178.1	186.2	0.965	8.1	0.120						
PD-137			190.2	197.8	0.716	7.6	0.095						
PD-137		379	199.6	209.1	1.317	9.6	0.138						
PD-138	726	587	95.5	129.6	5.250	34.1	0.154						
PD-139	729		10.3	17.5	0.865	7.2	0.121						
PD-139			22.7	24.9	0.462	2.3	0.202						
PD-139			42.4	53.1	1.194	10.8	0.111	51.1	53.1	0.529	2.0	0.266	
PD-139			57.6	63.8	0.758	6.2	0.123						
PD-139			69.9	73.1	0.432	3.3	0.131						
PD-139			82.9	84.9	0.333	2.0	0.167						
PD-139			88.9	92.2	0.420	3.3	0.128						
PD-139			97.4	100.1	0.435	2.7	0.162						
PD-139			126.9	134.6	1.037	7.7	0.135						
PD-139			147.1	159.6	1.424	12.4	0.114						
PD-139			168.0	169.1	0.136	1.1	0.124						
PD-139			179.8	191.0	1.289	11.2	0.116						
PD-139			193.0	200.4	0.684	7.4	0.093						
PD-139			206.6	212.2	0.548	5.6	0.098						
PD-139		506	212.7	223.0	2.225	10.4	0.215	219.1	223.0	0.959	3.9	0.247	
PD-140	728		65.6	69.9	1.314	4.3	0.306						
PD-140			73.0	75.2	0.299	2.2	0.136						

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								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-140			109.5	111.9	0.797	2.4	0.332						
PD-140			115.9	140.2	3.574	24.3	0.147						
PD-140		511	200.5	232.5	7.216	32.0	0.225	218	229.0	5.809	11.0	0.528	
PD-141	742		15.4	22.2	0.575	6.8	0.085						
PD-141			23.3	26.9	0.666	3.6	0.186						
PD-141			48.5	55.7	0.579	7.2	0.081						
PD-141			70.1	75.5	0.316	5.4	0.059						
PD-141			257.5	286.3	4.071	28.8	0.141	275.7	279.9	1.125	4.3	0.263	
PD-141			300.1	301.8	0.275	1.8	0.154						
PD-141			329.1	337.3	1.492	8.2	0.183						
PD-141		388	344.1	354.0	2.200	10.0	0.221	351.3	354.0	0.845	2.7	0.314	
PD-142	722		24.7	41.2	0.967	16.5	0.059						
PD-142			45.5	79.9	7.643	34.4	0.222	46.4	59.5	3.753	13.1	0.287	
PD-142								64.1	69.5	1.320	5.4	0.244	
PD-142			82.2	165.2	9.932	83.0	0.120	100.1	112.4	2.235	12.3	0.182	
PD-142			174.2	205.4	8.663	31.2	0.278	175.1	201.0	8.211	25.9	0.317	
PD-142			253.1	258.7	0.334	5.6	0.060						
PD-142			305.8	314.5	1.586	8.7	0.182						
PD-142		372	332.1	340.4	0.830	8.3	0.100						
PD-143	728		38.1	41.0	0.208	2.9	0.072						
PD-143			131.4	134.9	1.213	3.5	0.347						
PD-143			161.2	163.2	0.452	5.2	0.087						
PD-143			168.4	195.8	5.716	27.4	0.209	172.2	174.2	0.819	2.0	0.410	
PD-143		511						190.4	194.5	1.772	4.1	0.432	
PD-144		Barren											
PD-145	749		0.0	13.3	0.895	13.3	0.067						
PD-145			33.3	41.3	0.807	8.0	0.101						
PD-145			57.2	66.7	0.886	9.5	0.093						
PD-145		532	199.4	201.4	0.326	2.0	0.163						
PD-146	740		0.9	8.9	1.166	8.0	0.146						
PD-146			16.1	19.7	1.413	3.6	0.393						
PD-146			193.4	196.8	0.364	3.4	0.107						
PD-146			205.1	221.3	3.363	16.2	0.208						
PD-146			238.0	242.3	1.057	4.3	0.246						
PD-146			256.8	258.9	0.372	2.1	0.177						
PD-146			268.7	278.8	1.037	10.1	0.103	268.7	270.7	0.357	2.0	0.178	
PD-146			314.5	321.1	1.172	6.6	0.178	314.5	316.8	0.862	2.3	0.375	
PD-146			322.1	329.1	1.748	7.0	0.250						
PD-146		390	337.2	347.8	2.068	10.6	0.195						
PD-147	738		0.1	8.1	0.560	8.0	0.070						
PD-147			26.3	49.3	1.864	23.0	0.081						
PD-147			58.3	93.7	5.048	35.4	0.143	60.3	70.9	1.751	10.6	0.165	

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING				
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-147								76.8	92.4	2.409	15.6	0.154
PD-147			98.0	107.9	1.079	9.9	0.109					
PD-147			108.8	118.1	1.194	9.3	0.128					
PD-147			144.1	154.8	0.743	10.7	0.069					
PD-147		488	190.7	197.2	0.380	6.5	0.059					
PD-148	723		1.4	107.3	15.913	106.0	0.150					
PD-148			140.6	148.0	0.671	7.5	0.090	140.6	144.1	0.500	3.5	0.144
PD-148			164.7	169.3	0.334	4.6	0.073					
PD-148			172.9	177.0	0.834	4.1	0.204					
PD-148			184.3	195.6	0.835	11.4	0.074					
PD-148		502	198.4	207.1	0.757	9.7	0.078					
PD-149	718		0.0	43.8	3.409	43.8	0.078					
PD-149			47.4	63.3	1.537	15.8	0.097	60.6	63.2	0.345	2.6	0.133
PD-149			72.2	82.8	1.559	10.6	0.148	72.2	76.3	1.083	4.1	0.265
PD-149			88.4	111.7	3.346	23.3	0.144	102.4	111.3	2.139	8.9	0.241
PD-149		426	191.6	209.6	1.329	17.9	0.074	203.8	209.4	0.777	5.6	0.139
PD-150	725		126.1	130.5	0.263	4.4	0.060					
PD-150			154.7	156.2	0.213	1.5	0.142					
PD-150			158.6	162.6	0.307	4.0	0.077					
PD-150			226.9	233.6	2.359	6.7	0.352					
PD-150		508	245.3	250.0	1.155	4.7	0.246					
PD-151	721		12.0	29.6	1.414	17.6	0.080					
PD-151			34.0	40.9	0.667	6.9	0.097					
PD-151			41.6	88.6	7.773	47.0	0.165	49.1	56.5	1.828	7.4	0.247
PD-151								74.1	84.4	2.152	10.3	0.209
PD-151			90.0	99.2	0.672	9.2	0.073					
PD-151			104.9	113.4	0.695	8.5	0.082					
PD-151		471	118.8	124.2	0.370	5.4	0.068					
PD-152	738		4.6	16.0	0.816	11.5	0.071					
PD-152			18.1	78.6	6.670	60.5	0.110	59.2	67.9	1.540	8.7	0.178
PD-152								69.2	73.5	0.662	4.3	0.155
PD-152			94.5	109.8	1.893	15.3	0.123					
PD-152			114.2	119.4	0.550	5.2	0.106					
PD-152			126.4	135.7	1.364	9.3	0.147					
PD-152		586	140.9	148.7	1.084	7.9	0.138					
PD-153	727	510	177.8	180.2	0.194	2.4	0.081					
PD-153			209.8	215.2	0.546	5.5	0.100					
PD-153			219.6	237.6	1.465	17.9	0.082	228.1	229.8	0.291	1.7	0.172
PD-153		477	245.6	250.0	0.517	4.4	0.118					
PD-154	723	506	141.9	146.4	0.266	4.5	0.059					
PD-154			199.1	205.8	0.905	6.7	0.135					
PD-154			223.2	231.7	0.566	8.5	0.067					

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-154		473	239.3	242.6	0.210	3.3	0.063						
PD-155	726	Pending											
PD-156	712		0.1	46.6	4.660	46.5	0.100	32.8	46.2	1.916	13.5	0.142	
PD-156			48.3	108.5	7.579	60.2	0.126	66.9	83.4	2.888	16.5	0.175	
PD-156			114.6	136.9	6.220	22.3	0.279	116.1	128.6	5.502	12.5	0.442	
PD-156			163.1	171.1	1.077	8.0	0.135						
PD-156			183.2	194.5	0.698	11.4	0.061						
PD-156			197.3	241.3	5.098	44.0	0.116	205.7	222.0	2.805	16.3	0.172	
PD-156		362	320.2	323.5	0.216	3.3	0.066						
PD-157	729		0.0	7.9	0.488	7.9	0.062						
PD-157			9.7	15.5	0.491	5.8	0.085						
PD-157		541	18.8	130.3	9.744	111.5	0.087	25.4	33.4	1.297	8.0	0.162	
PD-158	726		74.0	79.1	0.308	5.1	0.061						
PD-158			88.8	93.4	0.305	4.6	0.067						
PD-158			196.3	205.6	1.275	9.3	0.138						
PD-158			208.7	217.0	0.850	8.4	0.102						
PD-158		509	233.3	234.9	0.704	1.6	0.441						
PD-159	737		24.5	32.6	0.769	8.1	0.095						
PD-159			33.9	61.0	3.421	27.1	0.126						
PD-159			63.2	74.3	1.472	11.1	0.133						
PD-159			141.5	147.2	0.609	5.7	0.107						
PD-159			168.9	188.6	2.867	19.7	0.146	169.5	172.8	0.917	3.3	0.278	
PD-159			202.7	223.5	2.389	20.8	0.115						
PD-159			243.8	256.8	1.038	13.0	0.080						
PD-159		387	266.6	282.4	1.144	15.8	0.072						
PD-160	719		21.5	38.9	1.590	17.4	0.092						
PD-160			45.4	56.1	0.861	10.8	0.080						
PD-160			57.7	66.6	1.657	8.9	0.187	59.1	61.8	1.099	2.7	0.408	
PD-160		517	178.5	182.9	0.314	4.4	0.072						
PD-161	712		19.5	25.3	0.560	5.8	0.096						
PD-161			26.5	33.0	1.853	6.5	0.285						
PD-161			35.4	39.8	0.900	4.4	0.204						
PD-161			40.9	45.2	0.469	4.3	0.109						
PD-161			66.0	68.9	0.378	2.9	0.130						
PD-161			69.6	74.9	0.907	5.3	0.171						
PD-161			81.6	93.4	1.354	11.8	0.115						
PD-161			98.5	120.1	4.168	21.6	0.193	114.3	119.8	2.251	5.5	0.409	
PD-161			129.3	133.7	0.492	4.4	0.112						
PD-161			139.2	150.4	2.035	11.2	0.182	149.0	150.0	0.611	1.0	0.611	
PD-161			153.9	156.3	0.386	2.4	0.161						
PD-161			157.0	182.4	6.180	25.4	0.243	157.2	162.2	1.686	5.0	0.337	
PD-161								165.3	171.3	1.391	6.0	0.232	

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING				
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)
PD-161								174.9	179.9	2.184	5.0	0.437
PD-161		362	237.8	242.7	0.602	4.9	0.123					
PD-162	732		16.6	32.6	1.559	16.0	0.097	16.6	23.7	0.939	7.1	0.132
PD-162			33.9	46.5	1.439	12.6	0.114	33.9	38.4	0.995	4.5	0.221
PD-162			75.0	79.4	0.450	4.4	0.102					
PD-162			94.0	99.5	0.329	5.5	0.060					
PD-162			106.2	111.1	0.377	4.9	0.077	120.3	124.6	0.627	4.3	0.146
PD-162		378	114.5	201.8	8.233	87.3	0.094	180.5	198.7	3.303	18.2	0.181
PD-163	732		0.9	5.0	0.321	4.1	0.078					
PD-163			14.9	29.4	1.361	14.5	0.094					
PD-163			31.1	76.7	4.544	45.6	0.100	46.7	66.2	2.318	19.5	0.119
PD-163			95.1	99.8	0.637	4.7	0.135					
PD-163			110.4	148.6	3.622	38.2	0.095	113.6	125.4	1.692	11.8	0.143
PD-163			159.1	175.2	1.542	16.1	0.096					
PD-163			187.2	207.6	1.579	20.4	0.077					
PD-163			216.6	224.9	0.675	8.3	0.081					
PD-163		382	278.0	285.7	0.558	7.7	0.073					
PD-164	742		17.1	39.4	1.834	22.3	0.082					
PD-164			42.9	71.2	2.470	28.3	0.087					
PD-164		647	75.7	91.8	1.961	16.1	0.122					
PD-165	728		0.3	6.6	0.419	6.3	0.067					
PD-165			8.0	36.7	4.080	28.7	0.142	21.1	35.9	2.653	14.8	0.179
PD-165			39.7	61.0	2.215	21.3	0.104	47.1	54.0	0.941	6.9	0.136
PD-165			184.7	30.3	3.601	65.2	95.500	3.6	30.3	0.119	9.7	0.178
PD-165		560	97.2	101.9	0.671	4.7	0.143					
PD-166	744		0.1	7.7	0.722	7.7	0.094					
PD-166			13.7	29.6	2.335	15.9	0.147	17.7	21.5	0.926	3.9	0.238
PD-166			31.6	42.2	1.506	10.6	0.143	38.0	40.2	0.870	2.2	0.397
PD-166			98.9	107.3	1.282	8.4	0.153	98.9	103.7	1.072	4.8	0.224
PD-166			124.8	134.5	0.877	9.7	0.091					
PD-166			137.6	142.2	0.286	4.6	0.062					
PD-166			147.2	204.7	6.706	57.5	0.117	162.5	165.9	0.740	3.4	0.219
PD-166								194.3	197.1	0.661	2.8	0.237
PD-166		527	205.8	216.9	5.146	11.1	0.466	208.2	214.7	4.629	6.5	0.715
PD-167	713		5.2	80.4	12.384	75.2	0.165	23.9	47.5	4.069	23.6	0.172
PD-167								50.6	59.2	1.820	8.6	0.212
PD-167								60.4	69.4	2.308	9.0	0.256
PD-167			91.3	199.3	17.333	108.0	0.160	135.6	140.7	0.929	5.1	0.182
PD-167								140.4	150.7	1.498	7.0	0.214
PD-167								160.3	170.6	1.436	7.0	0.205
PD-167								186.1	196.4	4.410	10.3	0.428
PD-167			214.6	223.9	0.842	9.3	0.091					
PD-167			282.4	302.8	1.291	20.4	0.063					

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING					
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	
PD-167		363	316.3	322.4	0.381	6.1	0.063						
PD-168	735		96.4	109.5	1.924	13.1	0.147	99.5	103.7	1.049	4.2	0.250	
PD-168			119.0	125.1	0.822	6.1	0.135						
PD-168			129.8	134.4	1.257	4.6	0.273						
PD-168			138.4	147.7	1.615	9.3	0.174	138.8	143.0	1.078	4.2	0.257	
PD-168			150.8	162.5	1.806	11.7	0.154						
PD-168			174.2	180.9	0.586	6.7	0.088						
PD-168			191.9	202.0	1.045	10.1	0.103	198.0	202.0	0.609	4.0	0.152	
PD-168			208.2	229.1	1.685	20.9	0.081						
PD-168			235.6	241.9	0.655	6.3	0.104						
PD-168			243.2	263.2	6.775	20.0	0.339	243.5	245.7	1.219	2.2	0.554	
PD-168								248.3	256.2	2.944	7.9	0.373	
PD-168		385						257.5	259.7	1.471	2.2	0.669	
PD-169	735		20.1	132.0	23.210	111.8	0.208	38.3417	51.4	5.785	13.0	0.443	
PD-169								67.5196	74.9	2.097	7.4	0.285	
PD-169								77.9	99.1	5.243	21.2	0.247	
PD-169								107.5	108.9	1.747	6.5	0.270	
PD-169			134.5	215.5	9.845	81.0	0.122	148.3	145.4	0.673	3.5	0.193	
PD-169								180.1	178.7	0.917	4.9	0.188	
PD-169			238.9	246.1	0.777	7.2	0.108						
PD-169			281.4	296.9	5.621	15.4	0.364	289.7	289.3	3.864	6.0	0.647	
PD-169			301.4	327.6	4.242	26.2	0.162						
PD-169								309.4	309.5	1.571	6.5	0.243	
PD-169		385	322.1	348.2	0.517	8.6	0.060						
PD-170	747		0.0	4.7	0.274	4.7	0.059						
PD-170			8.28749	19.9	2.581	11.7	0.221						
PD-170			22.1	42.5	8.108	20.3	0.399						
PD-170			48.7	74.9	3.606	26.2	0.138	48.9498	55.2	1.671	6.3	0.266	
PD-170			126.2	134.3	0.522	8.1	0.065						
PD-170			170.6	176.4	0.739	5.8	0.128						
PD-170		512	190.8	223.7	3.502	32.9	0.106	190.77	203.8	2.011	13.1	0.154	
PD-171	741 Pending												
PD-172	720 Pending												
PD-173	730		0.6	11.6	0.695	11.0	0.063						
PD-173			25.1	41.8	4.437	16.7	0.265						
PD-173			48.5	66.6	3.285	18.1	0.181						
PD-173			68.8	77.0	3.098	8.2	0.379						
PD-173			157.1	161.8	0.322	4.8	0.067						
PD-173			167.3	171.9	0.420	4.6	0.092						
PD-173		516	175.3	181.3	0.378	6.0	0.063						
PD-174	731		7.0	13.7	0.505	6.8	0.075						
PD-174			22.0	39.1	4.591	17.1	0.268						

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PD-174			40.9	65.2	4.261	24.3	0.175						
PD-174			81.9	120.7	6.120	38.8	0.158	94.0	118.9	5.138	24.9	0.206	
PD-174			125.1	129.8	0.915	4.7	0.195						
PD-174			131.8	141.0	1.884	9.2	0.206						
PD-174			143.5	162.4	3.714	18.9	0.196						
PD-174			163.4	188.1	4.381	24.7	0.177	164.308	174.5	2.578	10.2	0.254	
PD-174			192.6	207.4	2.623	14.8	0.177						
PD-174			209.0	216.6	0.784	7.6	0.104						
PD-174			219.8	226.4	0.397	6.7	0.060						
PD-174			231.0	259.5	2.942	28.5	0.103	237.402	244.1	0.949	6.7	0.142	
PD-174		381	300.3	347.1	4.559	46.8	0.097						
PD-175	729		0.0	46.6	8.319	46.6	0.178	26.0071	30.9	1.775	4.9	0.364	
PD-175			48.3	59.6	4.032	11.3	0.358	48.3137	59.6	4.032	11.3	0.358	
PD-175			61.2	103.5	8.882	42.3	0.210	75.2012	87.9	5.166	12.7	0.405	
PD-175			286.7	301.8	6.455	15.0	0.429						
PD-175			309.4	326.1	2.026	16.6	0.122						
PD-175			327.5	331.0	0.824	3.5	0.236						
PD-175		379	345.5	349.5	0.822	4.0	0.206						
PD-176	713		0.4	40.8	3.919	40.4	0.097						
PD-176			43.2	54.3	1.134	11.2	0.102						
PD-176			56.6	89.9	2.250	33.3	0.068						
PD-176		416	253.2	270.0	1.495	16.8	0.089						
PD-177	741		22.3	27.3	0.309	5.0	0.062						
PD-177		654											
PD-178	738		38.6	40.6	0.213	2.0	0.106						
PD-178		651											
PD-179	736		21.4	27.9	0.924	6.5	0.143						
PD-179			67.8	76.1	1.048	8.3	0.127						
PD-179			79.2	88.8	1.186	9.7	0.123						
PD-179			91.2	96.5	1.687	5.3	0.320						
PD-179			99.1	102.8	0.696	3.7	0.189						
PD-179			103.6	113.8	3.017	10.3	0.294	103.9	109.0	2.518	5.2	0.486	
PD-179			117.1	120.4	0.390	3.3	0.119						
PD-179			149.9	152.0	0.791	2.2	0.361						
PD-179			160.7	163.4	0.498	2.7	0.185						
PD-179			171.6	176.4	0.884	4.9	0.181						
PD-179		519	171.6	191.1	2.808	19.5	0.144	187.7	190.6	0.877	2.9	0.304	
PD-180	733		26.5	28.7	0.279	2.2	0.127						
PD-180			34.7	43.6	0.624	8.9	0.070						
PD-180			125.2	128.0	0.475	2.8	0.170						
PD-180			140.8	148.8	1.265	8.0	0.158	141.6	144.8	0.778	3.2	0.243	
PD-180			162.7	169.5	0.485	6.8	0.071						
PD-180			181.1	197.8	1.583	16.7	0.095						

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PD-180		433	273.2	280.4	0.836	7.2	0.116						
PD-181	727		39.4	58.2	1.858	18.7	0.099						
PD-181			60.8	114.9	7.360	54.1	0.136	61.2	74.6	2.321	13.3	0.174	
PD-181								100.3	114.3	3.331	14.0	0.237	
PD-181			121.7	128.6	0.549	6.9	0.080						
PD-181			164.2	163.0	0.327	4.3	0.076						
PD-181			173.8	176.8	0.520	7.2	0.073						
PD-181			183.7	187.0	0.450	7.5	0.060						
PD-181			202.2	206.1	0.474	4.0	0.119						
PD-181			229.2	283.5	13.565	54.3	0.250	238.0	248.1	2.368	10.1	0.235	
PD-181								256.1	268.8	2.112	12.6	0.167	
PD-181								270.6	283.2	7.597	12.6	0.601	
PD-181			293.4	315.4	4.685	22.0	0.213	293.4	298.3	1.500	4.9	0.307	
PD-181								304.7	311.0	2.056	6.3	0.328	
PD-181			321.2	326.8	0.570	5.7	0.100						
PD-181		377	331.1	335.1	0.354	4.0	0.089						
PD-182	738		65.9	73.7	1.218	7.8	0.156						
PD-182			78.9	82.6	0.708	3.7	0.191						
PD-182			87.1	115.0	8.137	27.9	0.292	87.5	95.8	3.144	8.3	0.379	
PD-182								106.2	114.7	3.491	8.5	0.411	
PD-182			120.6	132.3	3.876	11.7	0.331						
PD-182			135.1	150.2	1.984	15.1	0.131						
PD-182		438	164.7	170.2	1.138	5.5	0.207						
PD-183	734 Pending												
PD-184	741		0.0	21.9	1.337	21.9	0.061						
PD-184			36.7	41.3	0.508	4.6	0.111						
PD-184			54.0	61.2	0.864	7.2	0.120						
PD-184			73.3	122.9	7.419	49.6	0.150	103.8	108.2	1.049	4.4	0.240	
PD-184								111.0	121.9	2.733	10.9	0.252	
PD-184			147.5	156.0	0.801	8.6	0.094						
PD-184			171.9	201.7	5.251	29.9	0.176	181.9	190.4	2.923	8.5	0.345	
PD-184			211.8	217.5	1.296	5.7	0.228						
PD-184			224.9	335.0	22.157	110.0	0.201	225.1	234.2	2.605	9.1	0.287	
PD-184								237.5	252.6	4.001	15.1	0.264	
PD-184								264.2	271.0	2.289	6.9	0.333	
PD-184		391						313.5	321.0	4.092	7.6	0.541	
PD-185	734 Pending												
PD-186	734		10.6	149.9	19.362	139.3	0.139	31.0	40.6	3.328	9.7	0.345	
PD-186								52.0	58.8	2.172	6.8	0.321	
PD-186								73.0	77.0	0.932	4.0	0.234	
PD-186			162.6	209.5	4.450	46.9	0.095	164.2	174.7	1.372	10.5	0.131	
PD-186								180.1	184.6	0.602	4.6	0.131	
PD-186			251.6	264.1	1.172	12.5	0.093						

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PD-186		704	269.6	274.3	0.536	4.7	0.115						
PD-187	727												
PD-188	725		38.6	95.9	7.385	57.3	0.129	38.6	41.8	1.288	3.2	0.404	
PD-188			100.3	123.5	3.117	23.2	0.134						
PD-188			125.1	147.4	2.199	22.3	0.099						
PD-188			151.4	190.5	4.779	39.1	0.122						
PD-188			191.1	201.4	1.334	10.3	0.130						
PD-188			207.6	220.0	1.934	12.3	0.157						
PD-188			222.1	257.2	4.826	35.2	0.137	247.9	254.9	2.550	7.1	0.361	
PD-188			272.1	300.8	4.992	25.8	0.194						
PD-188			307.2	319.8	1.725	12.5	0.137						
PD-188		375	324.8	336.8	1.447	12.0	0.121						
PD-189	743	Barren											
PD-190	738		12.0	20.9	0.665	8.9	0.075						
PD-190			24.2	36.9	1.022	12.8	0.080						
PD-190			80.4	86.6	0.585	6.2	0.095	80.4	83.4	0.361	3.0	0.121	
PD-190			132.3	139.5	0.669	7.2	0.093						
PD-190			143.6	146.7	0.664	3.1	0.215						
PD-190			151.3	165.9	1.284	14.7	0.088	158.7	164.3	0.744	5.6	0.133	
PD-190			168.0	175.4	0.534	7.4	0.072						
PD-190			184.4	195.3	1.110	10.9	0.102						
PD-190			199.2	206.1	0.793	6.9	0.115						
PD-190		488	209.7	228.1	1.690	18.4	0.092						
PD-191	730		2.3	13.8	1.934	11.5	0.168	5.8	10.9	1.044	5.1	0.205	
PD-191			44.1	70.3	2.256	26.2	0.086						
PD-191			75.4	104.0	3.112	28.6	0.109	86.5	92.1	1.255	5.6	0.224	
PD-191			133.0	123.8	1.769	10.8	0.164	115.8	120.7	1.299	4.9	0.265	
PD-191			130.8	137.8	0.552	7.0	0.079						
PD-191			141.8	162.6	1.592	20.8	0.077						
PD-191			193.7	200.1	0.699	6.4	0.109						
PD-191		404	280.1	284.0	0.235	3.9	0.060						
PD-192	736		31.6	36.0	0.607	4.4	0.139						
PD-192			42.0	55.3	1.176	13.3	0.089						
PD-192			58.9	81.1	2.653	22.1	0.120						
PD-192			82.4	90.5	0.620	8.2	0.076						
PD-192			118.3	127.9	0.694	9.6	0.073						
PD-192		531	177.7	181.7	0.242	4.0	0.061						
PD-193	736		53.7	107.7	4.028	54.0	0.075						
PD-193			110.5	163.0	10.198	52.5	0.194	131.3	142.8	2.394	11.5	0.208	
PD-193								148.5	160.3	5.364	11.8	0.454	
PD-193			273.7	280.5	0.421	6.8	0.062						
PD-193		436	293.1	300.0	0.458	6.9	0.066						

PDID	ELEV (m)	BOT (m)	FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)	INCLUDING						
								FROM (m)	TO (m)	GT Kg/T * m	WIDTH (m)	GRADE* (Kg/T)		
PD-194	732	Pending												
PD-195	723		10.7	29.9	1.341	19.1	0.070							
			54.6	137.9	6.652	83.3	0.080	107.4	111.2	0.532	3.8	0.140		
			254.3	259.6	0.338	5.3	0.064							
			254.3	259.6	0.338	5.3	0.064							
			298.2	309.3	1.079	11.2	0.097							
			315.7	319.0	0.203	3.3	0.062							

* The results in this table are reported as equivalent U_3O_8 ("e U_3O_8 "). The Company has calculated a correlation between grade thickness product of gamma counts (counts per second) collected by down hole geophysical methods and the grade thickness product of chemical assays from the Company's drill hole library (otherwise known as GT Chem and GT Rad). That correlation has been established with over 100 GT intervals and is used to calculate e U_3O_8 in the percussion drill holes from gamma probe survey with a resulting correlation coefficient of 0.99 (estimation of confidence level).