

RP 366 596027.07 M AT 65 DEG. 2.5 CM QUARTZ VEIN AT 50 DEG. AT 54.70 M.
 RN 366 1444DIORITE: SAME AS MAIN INTERVAL BUT WELL FRACTURED WITH
 RN 366 1444IRON-STAINING ON FRACTURES.
 RN 1444 1562ALTERED DIORITE: LIGHT GREEN. COARSE GRAINED. QUARTZ VEINS
 RN 1444 1562AND STOCKWORK COMMON. VEINS AT 55 DEG. AND 0 DEG. PERVASIVE
 RN 1444 1562CHLORITE ALTERATION.
 RN 2066 2202GRANITE: GRAY TO WHITE. MEDIUM TO COARSE EQUIGRANULAR. PALE
 RN 2066 2202YELLOW-GREEN ALTERATION (HARD) IN FINE FRACTURES AND QUARTZ
 RN 2066 2202VEIN SELVAGES. QUARTZ VEINS, 1 CM, AT 15 DEG., TRACE HEMATITE
 RN 2066 2202AND RUSTY-ORANGE IRON "SPOTS". TRACE DISSEMINATED PYRITE.
 RN 2066 2202CHLORITE VEINLETS AND FRACTURE COATINGS. MINOR BLACK STRINGER
 RN 2066 2202STOCKWORK.
 RN 3040 3187GREENSTONE: MEDIUM LIGHT GREEN. APHANITIC. MODERATE TO WELL
 RN 3040 3187DEVELOPED QUARTZ VEINS TO STOCKWORK, 2-3 MM WIDE, AT 35 TO
 RN 3040 318770 DEG. MEDIUM TO COARSE CUBIC PYRITE DISSEMINATED TO 1%.
 RN 3040 3187WEAK CHLORITE ALTERATION AND MINOR CALCITE COATING ALONG
 RN 3040 3187FRACTURES.
 RN 4613 4664ALTERED ZONE: LIGHT GREEN-BROWN. FINE TO MEDIUM GRAINED.
 RN 4613 4664GRADATIONAL CONTACTS. 1.5 CM WIDE QUARTZ-CALCITE VEIN AT 40 TO
 RN 4613 466450 DEG., WITH MINOR DISSEMINATED PYRITE.
 RN 4664 4865DYKE: HORNBLENDE PONPHYRY; MEDIUM GREEN TO BROWN-GREEN ALONG
 RN 4664 4865MARGINS. 5% HORNBLENDE PHENOS 1-3 MM. ROUNDED FRAGMENTS 5-10
 RN 4664 4865MM OF DIORITE. CHILLED MARGINS. UPPER CONTACT AT 65 DEG.,
 RN 4664 4865LOWER CONTACT AT 75 DEG. - BOTH SHARP. PHENOS ABSENT FROM
 RN 4664 4865MARGINS. MINOR CALCITE VEINLETS.
 RN 4945 5005DYKE? OR GREENSTONE: MEDIUM TO DARK GREEN. APHANITIC.
 RN 4945 5005MASSIVE. UPPER CONTACT SHARP AT 35 DEG., LOWER CONTACT SHARP
 RN 4945 5005AT 55 DEG.
 RP 5960 6854GREENSTONE: DARK GREEN. APHANITIC TO FINE GRAINED: VERY WELL
 RP 5960 6854TO EXTREMELY WELL FRACTURED. MODERATE CALCITE VEINS/VEINLETS.
 RP 5960 6854MODERATE CHLORITIZATION. RARE QUARTZ-CALCITE VEINS 5-10 MM
 RP 5960 6854WIDE. POSSIBLY TUFFACEOUS. 7 CM CALCITE VEIN AT LOWER CONTACT
 RP 5960 6854AT 45 DEG. TRACE TO MINOR DISSEMINATED PYRITE. TRACE PINK
 RP 5960 6854CRYSTALLINE QUARTZ VEINS.
 RP 6854 13929DIORITE: GREEN-WHITE. MEDIUM TO COARSE GRAINED. EQUIGRANULAR.
 RP 6854 13929QUARTZ AND QUARTZ-CALCITE VEINING MODERATE TO WELL.
 RP 6854 13929CHLORITIZATION COMMON. MINOR CLAYS DEVELOPED ALONG FRACTURES,
 RP 6854 13929AS WELL AS MINOR SERPENTINE AND TALC.
 RN 7296 9777HIGHLY FRACTURED ZONE: MEDIUM GREEN-GRAY TO LIGHT GREEN.
 RN 7296 9777GRAIN SIZE VARIABLE. INTENSE CHLORITE/TALC ALTERATION.
 RN 7296 9777CALCITE VEINS TO STOCKWORK. STOCKWORK OF BLACK STRINGERS.
 RN 7296 9777OVERALL, TENDS TO BE FINE GRAINED. EXTREMELY WELL FRACTURED TO
 RN 7296 9777SHATTERED, LOCAL SLICKENSIDES ON FRACTURES - RARE. WEAK TO
 RN 7296 9777MODERATE FOLIATION TREND AT 45 DEG. QUARTZ VEINING AND
 RN 7296 9777SILICIFICATION PATCHES - COMMON. DISSEMINATED PYRITE LOCALLY
 RN 7296 97772-3%. 1-2 CM QUARTZ VEIN AT 77.91 M AT 25 DEG. MISLATCH AT
 RN 7296 977778.73 M. 85.56-86.40 M: CRUMBLLED, INTENSE ALTERATION -
 RN 7296 9777CHLORITE = 90%.
 RN 9777 10107SERPENTINE ZONE: DARK GREEN. EXTREMELY WELL FRACTURED TO
 RN 9777 10107SHATTERED. 60% SERPENTINE. SHEARING MAYBE AT 50 DEG. 5%
 RN 9777 10107QUARTZ PATCHES. 16 CM CHLORITIC CLAY GOUGE FROM 98.46 M; UPPER
 RN 9777 10107CONTACT PROBABLY AT 65 DEG., LOWER CONTACT POSSIBLY AT 50 DEG.
 RN 9777 10107REMNANT PHENOCRYSTS THAT HAVE BEEN ALTERED TO BIOTITE AND
 RN 9777 10107CHLORITE. PHENOS 2-3 MM, 1-2%. MINOR FINE DISSEMINATED
 RN 9777 10107PYRITE. TALC ASSOCIATED WITH CHLORITIZATION.
 RN 10107 11263DIORITE/GRANITE MIX: GREEN AND WHITE. COARSE GRAINED,
 RN 10107 11263EQUIGRANULAR. 25% GRANITE MIX. LESS CHLORITIZED THAN MAIN
 RN 10107 11263INTERVAL. ANGULAR CLASTS 1-50 CM OF GREENSTONE? CAUGHT UP IN
 RN 10107 11263INTRUSIVE FROM 111.50-112.63 M. MINOR DISSEMINATED PYRITE.
 RN 10107 11263RELATIVELY UNALTERED DIORITE.

RN 11263 11694SERPENTINIZED ZONE: DARK GREEN WITH PATCHES OF GREEN-WHITE
 RN 11263 11694INTRUSIVE 5-10%. FINE TO MEDIUM GRAINED. EXTREMELY WELL
 RN 11263 11694FRACTURED TO SHATTERED. 60% SERPENTINE. SLICKENSIDES ON
 RN 11263 11694FRACTURES, POSSIBLE DISSEMINATED PYRITE.
 RN 11694 12590DIORITE: DARK GREEN. MEDIUM TO COARSE GRAINED, VERY COARSE
 RN 11694 12590LOCALLY. 2-3% GRANITE PATCHES. PERVASIVE CHLORITIZATION - 30%
 RN 11694 12590WITH MINOR SERPENTINE TO TALC DEVELOPED ALONG FRACTURES - PALE
 RN 11694 12590GREEN TO WHITE. PATCHES OF WHITE TO PALE GREEN QUARTZ (FROM
 RN 11694 12590121.12 -121.62 M) WEAKLY TO MODERATELY CRACKLED BY VERY FINE
 RN 11694 12590PALE GRAY QUARTZ VEINLETS. CLOTS OF SERICITE IN THE QUARTZ
 RN 11694 12590PATCHES. TRACE DISSEMINATED PYRITE. SLICKENSIDES COMMON.
 RN 12590 12842DYKE, HORNBLende-FELDSPAR PORPHYRY : MEDIUM DARK GREEN. 3%
 RN 12590 12842HORNBLende PHENOS 1-3 MM; 0.5% FELDSPAR PHENOS, 1 MM. UPPER
 RN 12590 12842CONTACT IRREGULAR AT APPROX. 15 DEG., LOWER CONTACT AT 80 DEG.
 RN 12842 13010DIORITE: DARK GREEN, MEDIUM TO VERY COARSE GRAINED. 30%
 RN 12842 13010GRANITE BANDS WITH INTENSE BLACK STRINGER STOCKWORK. PERVASIVE
 RN 12842 13010CHLORITIZATION - 30% WITH MINOR SERPENTINE ALONG FRACTURES.
 RN 12842 13010MINOR DISSEMINATED PYRITE TO 1%.
 RN 13010 13929FRACTURED ZONE: DARK GREEN, MEDIUM TO VERY COARSE GRAINED.
 RN 13010 13929VERY WELL FRACTURED TO SHATTERED. PERVASIVE CHLORITIZATION -
 RN 13010 1392930-40%. SERPENTINE ALONG FRACTURES TO 5%. QUARTZ VEINS AT
 RN 13010 1392940-60 DEG. AT 131.00-131.40 M, CLAY ALTERATION ALONG CONTACTS.
 RN 13010 13929FRACTURES AT 0 DEG. AND 45-50 DEG. FROM 135.49-136.71 M: CORE
 RN 13010 13929IS SIMILAR TO MAIN INTERVAL; LESS FRACTURED DIORITE, QUARTZ
 RN 13010 13929VEINING AT 45-55 DEG.
 RP 13929 23683DIORITE: RELATIVELY FRESH. DARK GREEN WITH WHITE. MEDIUM
 RP 13929 23683GRAINED, EQUIGRANULAR. WEAK TO MODERATE VEINING, MOSTLY
 RR 13929 23683QUARTZ. VEINING COMMONLY AT 5 DEG. AND 45-60 DEG.
 RP 13929 23683CHLORITIZATION 5-10%. 1-2% GRANITE. MINOR FELDSPAR PORPHYRY
 RP 13929 23683DYKES: 170.27-170.49 M, 175.18-175.51 M, 193.68-194.00 M. SOME
 RP 13929 23683FINER GRAINED SECTIONS. LOCAL PYRRHOTITE ON FRACTURES. MINOR
 RR 13929 23683DISSEMINATED PYRITE TO 0.5%. 1 CM QUARTZ VEIN AT 193.11 M AT
 RP 13929 2368375 DEG., 5 CM QUARTZ VEIN AT 200.30 M AT 65-70 DEG. BLEACHING
 RP 13929 23683AROUND VEINS. FAINT YELLOW-GREEN ALTERATION FROM 229.40 TO
 RP 13929 23683232.00 M.
 RN 17055 17091FAULT ZONE: DARK GREEN. FINE TO MEDIUM GRAINED. CHLORITE
 RN 17055 17091ALTERATION AND MINOR CLAY-TALC DEVELOPED ON FRACTURES. VERY
 RN 17055 17091WELL FRACTURED. MINOR DISSEMINATED AND CUBIC PYRITE TO 0.5%.
 RN 20434 20761ALTERED ZONE: TAN, FINE TO COARSE GRAINED. FAIRLY WELL
 RN 20434 20761BLEACHED. MODERATE QUARTZ AND CALCITE VEINING. VEINS 0.5-1.0
 RN 20434 20761CM; 4 VEINS/METRE. VEINS AT 70-80 DEG. HORNBLende (CHLORITE
 RN 20434 20761ALTERED) PORPHYRY DYKE FROM 205.19-206.09 M: UPPER CONTACT AT
 RN 20434 2076150 DEG., LOWER CONTACT AT 80 DEG.? CHLORITE ALTERATION OF
 RN 20434 20761CRYSTALS COMPLETE. MINOR SERICITE IN VEINLETS.
 RN 21740 21864ALTERED ZONE: LIGHT GREEN TO GRAY. 10 CM OF QUARTZ-CALCITE
 RN 21740 21864VEIN AT 218.00-218.20 M, AT 65-80 DEG., CHLORITIC CLAYS AROUND
 RN 21740 21864VEINS. TAN AND BLEACHED. MINOR DISSEMINATED PYRITE.
 RR 23683 23683END OF HOLE.
 FREC 000 366 0.00 0.00
 FREC 366 457 0.56 61.54
 FREC 457 518 0.66108.20
 FREC 518 823 2.68 87.87
 FREC 823 1128 2.76 90.49
 FREC 1128 1430 2.95 97.68
 FREC 1430 1737 3.03 98.70
 FREC 1737 2042 2.92 95.74
 FREC 2042 2347 3.05100.00
 FREC 2347 2652 2.94 96.39
 FREC 2652 2957 3.03 99.34
 FREC 2957 3261 2.92 96.05

FREC	3261	3566	3.03	99.34
FREC	3566	3871	2.62	85.90
FREC	3871	4175	2.91	95.72
FREC	4175	4480	3.04	99.67
FREC	4480	4785	2.90	95.08
FREC	4785	5090	2.85	93.44
FREC	5090	5395	2.96	97.05
FREC	5395	5700	3.02	99.02
FREC	5700	6004	2.99	98.36
FREC	6004	6309	2.32	76.07
FREC	6309	6614	2.98	97.70
FREC	6614	6919	2.92	95.74
FREC	6919	7224	2.83	92.79
FREC	7224	7529	1.37	44.92
FREC	7529	7833	2.01	66.12
FREC	7833	8138	0.60	19.67
FREC	8138	8443	2.62	85.90
FREC	8443	8748	2.61	85.57
FREC	8748	9053	2.77	90.82
FREC	9053	9357	2.91	95.72
FREC	9357	9662	2.87	94.10
FREC	9662	9967	2.83	92.79
FREC	9967	10272	2.92	95.74
FREC	10272	10577	3.05	100.00
FREC	10577	10881	2.93	96.38
FREC	10881	11186	3.06	100.33
FREC	11186	11491	2.77	90.82
FREC	11491	11796	2.89	94.75
FREC	11796	12100	3.04	100.00
FREC	12100	12405	2.80	91.80
FREC	12405	12710	2.81	92.13
FREC	12710	13015	3.02	99.02
FREC	13015	13320	2.37	77.70
FREC	13320	13625	2.93	96.07
FREC	13625	13929	2.14	70.39
FREC	13929	14234	3.06	100.33
FREC	14234	14539	3.07	100.66
FREC	14539	14844	2.98	97.70
FREC	14844	15148	3.02	99.34
FREC	15148	15453	3.04	99.67
FREC	15453	15758	3.04	99.67
FREC	15758	16063	3.08	100.98
FREC	16063	16368	2.97	97.38
FREC	16368	16673	3.04	99.67
FREC	16673	16977	2.95	97.04
FREC	16977	17282	2.71	88.85
FREC	17282	17587	2.85	93.44
FREC	17587	17892	3.06	100.33
FREC	17892	18197	3.05	100.00
FREC	18197	18501	3.04	100.00
FREC	18501	18806	3.07	100.66
FREC	18806	19111	3.05	100.00
FREC	19111	19416	3.05	100.00
FREC	19416	19721	2.93	96.07
FREC	19721	20025	3.05	100.33
FREC	20025	20330	2.90	95.08
FREC	20330	20635	2.91	95.41
FREC	20635	20940	2.96	97.05
FREC	20940	21245	3.01	98.69
FREC	21245	21549	2.85	93.75

FREC 21549 21854 2.97 97.38
 FREC 21854 22159 3.04 99.67
 FREC 22159 22464 2.97 97.38
 FREC 22464 22769 2.96 97.05
 FREC 22769 23073 3.03 99.67
 FREC 23073 23378 3.04 99.67
 FREC 23378 23683 3.01 98.69

ZD01 AD01 ASSAY FILE
 X LENGTHLENGTH 622N
 X AUPPBAUPPB 610N
 X AL%AL% 622N
 X AGPPMAGPPM 621N
 X ASPPMASPPM 610N
 X BAPPMBAPPM 610N
 X BEPPMBEPPM 621N
 X BIPPMBIPPM 610N
 X CA%CA% 622N

AD01	1030	1066	900113260	0.36	0	3.73	0.0	0	0	0.0	0	4.28
AD01	1444	1562	990113302	1.18	0	3.32	0.0	0	0	0.0	0	3.45
AD01	1721	1782	970113303	0.61	0	3.27	0.0	0	0	0.0	2	4.31
AD01	2066	22021	000113304	1.36	0	2.75	0.0	5	0	0.0	0	3.16
AD01	3215	3285	970113305	0.70	0	4.07	0.0	0	0	0.0	2	4.27
AD01	4190	42701	000113306	0.80	0	3.32	0.0	0	0	0.0	0	2.66
AD01	4613	4654	950113307	0.41	0	3.34	0.0	10	0	0.0	0	3.57
AD01	6854	6954	950113308	1.00	0	4.46	0.0	0	0	0.0	0	5.57
AD01	6954	7054	930113309	1.00	0	3.76	0.0	0	0	0.0	2	3.57
AD01	7054	7154	930113310	1.00	0	4.33	0.0	0	0	0.0	0	4.41
AD01	7154	7296	690113311	1.42	0	4.92	0.0	0	0	0.0	0	4.06
AD01	7296	7529	450113261	2.33	0	3.35	0.0	0	0	0.0	0	2.07
AD01	7529	7681	660113262	1.52	5	4.45	0.0	0	0	0.0	0	4.24
AD01	7681	7833	660113276	1.52	0	5.25	0.0	0	0	0.0	0	5.63
AD01	7833	8138	200113263	3.05	0	3.66	0.0	0	0	0.0	0	2.97
AD01	8138	8291	860113264	1.53	10	4.23	0.0	0	0	0.0	0	3.80
AD01	8291	8443	860113265	1.52	0	6.26	0.0	0	0	0.0	0	6.19
AD01	8443	8556	860113266	1.13	0	5.75	0.0	0	0	0.0	0	5.88
AD01	8556	8640	860113267	0.84	0	4.49	0.0	0	0	0.0	0	4.00
AD01	8640	8748	860113312	1.08	0	5.40	0.0	0	0	0.0	0	5.05
AD01	8748	8843	910113313	0.95	0	5.91	0.0	0	0	0.0	0	5.87
AD01	8843	8953	910113314	1.10	0	6.02	0.0	0	0	0.0	0	5.63
AD01	8953	9053	910113315	1.00	0	4.88	0.2	0	0	0.0	0	4.11
AD01	9053	9156	960113316	1.03	0	5.99	0.0	0	0	0.0	0	5.80
AD01	9156	9256	960113317	1.00	0	6.28	0.0	0	0	0.0	0	6.44
AD01	9256	9357	960113318	1.01	0	5.33	0.0	5	0	0.0	0	4.81
AD01	9357	9457	940113319	1.00	0	4.55	0.0	0	0	0.0	0	4.33
AD01	9457	9562	940113320	1.05	0	4.61	0.0	0	0	0.0	0	4.42
AD01	9562	9662	940113321	1.00	0	4.74	0.0	0	0	0.0	0	4.59
AD01	9777	9846	930113268	0.69	5	5.12	0.0	0	0	1.0	0	4.93
AD01	9846	9917	930113269	0.71	0	4.26	0.0	0	0	0.5	0	2.21
AD01	9917	10017	940113270	1.00	0	3.78	0.0	0	0	0.0	0	1.01
AD01	10017	10107	960113271	0.90	0	3.79	0.0	5	0	0.0	0	0.87
AD01	10400	105001	000113322	1.00	0	3.71	0.0	5	10	0.0	0	3.29
AD01	10500	10626	980113323	1.26	0	3.63	0.0	0	10	0.0	0	2.76
AD01	11207	11263	910113324	0.56	0	4.11	0.0	5	0	0.0	0	2.81
AD01	11263	11377	910113272	1.14	0	3.46	0.0	0	0	0.5	0	1.10
AD01	11377	11491	910113274	1.14	0	3.64	0.0	0	0	0.5	0	1.94
AD01	11491	11593	950113273	1.02	0	3.59	0.0	0	0	0.0	0	1.14
AD01	11593	11694	950113275	1.01	0	3.36	0.0	0	0	0.0	0	2.47
AD01	12112	12162	920113325	0.50	0	3.01	0.0	0	0	0.0	0	1.66
AD01	12162	12240	920113326	0.78	0	3.90	0.0	0	0	0.0	0	3.15
AD01	13015	13100	780113327	0.85	0	3.80	0.0	0	0	0.0	0	4.14

AD01	13100	13150	780113289	0.50	0	3.10	0.0	0	0	0.0	0	5.25
AD01	13549	13671	850113328	1.22	0	4.67	0.0	0	0	0.0	0	3.67
AD01	15148	15248	1000113329	1.00	0	4.53	0.0	0	0	0.0	2	5.21
AD01	15248	15283	1000113330	0.35	0	4.29	0.0	0	0	0.0	0	6.39
AD02	15283	15383	1000113331	1.00	0	4.59	0.0	0	0	0.0	0	3.21
AD01	15383	15533	1000113332	1.50	0	5.41	0.0	0	0	0.0	0	4.79
AD01	15533	15633	1000113333	1.00	0	4.12	0.0	0	0	0.0	2	3.74
AD01	20434	20519	950113296	0.85	5	4.70	0.0	25	0	0.0	0	5.38
AD01	20519	20609	950113297	0.90	0	4.08	0.0	5	0	0.0	0	3.85
AD01	20609	20761	970113298	1.52	0	4.73	0.0	10	0	0.0	0	5.86
AD01	21740	21800	930113299	0.60	0	3.80	0.0	0	0	0.0	0	3.03
AD01	21800	21820	930113300	0.20	0	3.92	0.0	0	0	0.0	0	10.18
AD01	21820	21864	930113301	0.44	0	6.26	0.0	0	0	0.5	0	4.81

ZD02 AD02 ASSAY FILE

X						LENGTH	LENGTH			622N		
X						CDPPM	CDPPM			621N		
X						COPPM	COPPM			610N		
X						CRPPM	CRPPM			610N		
X						CUPPM	CUPPM			610N		
X						FE%	FE%			622N		
X						GAPPM	GAPPM			610N		
X						HGPPM	HGPPM			610N		
X						K%	K%			622N		
AD02	1030	1066	900113260	0.36	0.0	16	83	30	2.61	0	0	0.00
AD02	1444	1562	990113302	1.18	0.0	13	254	41	1.26	0	1	0.01
AD02	1721	1782	970113303	0.61	0.0	11	162	26	1.50	0	0	0.05
AD02	2066	2202	1000113304	1.36	0.0	9	51	36	2.63	0	0	0.01
AD02	3215	3285	970113305	0.70	0.5	20	9	53	2.50	0	1	0.01
AD02	4190	4270	1000113306	0.80	0.0	22	13	50	2.87	0	0	0.01
AD02	4613	4654	950113307	0.41	0.0	23	12	52	4.11	0	0	0.08
AD02	6854	6954	950113308	1.00	0.0	12	90	6	1.26	0	0	0.00
AD02	6954	7054	930113309	1.00	0.0	12	77	49	1.53	0	0	0.04
AD02	7054	7154	930113310	1.00	0.0	12	83	6	1.44	0	0	0.03
AD02	7154	7296	690113311	1.42	0.0	27	52	25	2.04	0	2	0.03
AD02	7296	7529	450113261	2.33	0.0	26	168	56	2.29	0	0	0.00
AD02	7529	7681	660113262	1.52	0.0	17	219	51	1.58	0	0	0.00
AD02	7681	7833	660113276	1.52	0.0	17	333	45	1.35	0	0	0.00
AD02	7833	8138	200113263	3.05	0.0	21	330	31	1.74	0	0	0.00
AD02	8138	8291	860113264	1.53	0.5	23	181	90	1.92	0	0	0.00
AD02	8291	8443	860113265	1.52	0.5	25	227	77	2.32	0	0	0.00
AD02	8443	8556	860113266	1.13	0.5	21	149	86	2.08	0	0	0.01
AD02	8556	8640	860113267	0.84	0.0	28	214	65	2.45	0	0	0.00
AD02	8640	8748	860113312	1.08	0.5	26	135	39	2.40	0	2	0.00
AD02	8748	8843	910113313	0.95	0.0	25	141	116	2.68	0	0	0.00
AD02	8843	8953	910113314	1.10	0.5	25	258	113	2.81	0	0	0.01
AD02	8953	9053	910113315	1.00	0.0	28	60	59	4.79	0	0	0.00
AD02	9053	9156	960113316	1.03	0.0	21	128	66	3.97	0	0	0.00
AD02	9156	9256	960113317	1.00	0.0	22	177	37	3.48	0	2	0.00
AD02	9256	9357	960113318	1.01	0.0	27	224	82	3.75	0	2	0.00
AD02	9357	9457	940113319	1.00	0.0	21	78	52	3.77	0	0	0.00
AD02	9457	9562	940113320	1.05	0.0	21	46	59	4.00	0	0	0.00
AD02	9562	9662	940113321	1.00	0.5	22	89	60	3.69	0	0	0.00
AD02	9777	9846	930113268	0.69	0.5	26	83	68	4.01	0	0	0.00
AD02	9846	9917	930113269	0.71	0.5	50	305	131	4.42	0	0	0.00
AD02	9917	10017	940113270	1.00	0.0	55	285	145	4.33	0	0	0.00
AD02	10017	10107	960113271	0.90	0.5	70	486	169	4.93	0	0	0.00
AD02	10400	10500	1000113322	1.00	0.0	12	107	47	1.50	0	0	0.07
AD02	10500	10626	980113323	1.26	0.0	10	63	32	2.46	0	1	0.07
AD02	11207	11263	910113324	0.56	0.0	26	162	73	2.59	0	0	0.00
AD02	11263	11377	910113272	1.14	0.0	44	235	95	3.47	0	0	0.00

AD02	11377	11491	910113274	1.14	0.5	42	231	100	3.25	0	0	0.00
AD02	11491	11593	950113273	1.02	0.0	46	341	108	3.90	0	0	0.00
AD02	11593	11694	950113275	1.01	0.0	33	299	78	2.52	0	0	0.00
AD02	12112	12162	920113325	0.50	0.0	35	225	202	2.92	0	0	0.00
AD02	12162	12240	920113326	0.78	0.0	26	163	122	2.47	0	0	0.00
AD02	13015	13100	780113327	0.85	0.0	26	187	29	1.98	0	0	0.00
AD02	13100	13150	780113289	0.50	0.0	29	224	27	2.22	0	0	0.00
AD02	13549	13671	850113328	1.22	0.0	22	126	89	2.41	0	0	0.03
AD02	15148	15248	1000113329	1.00	0.0	16	147	114	1.56	0	0	0.00
AD02	15248	15283	1000113330	0.35	0.0	12	77	80	1.08	0	0	0.00
AD02	15283	15383	1000113331	1.00	0.5	27	85	152	2.27	0	0	0.02
AD02	15383	15533	1000113332	1.50	0.0	25	107	146	2.06	0	0	0.02
AD02	15533	15633	1000113333	1.00	0.0	25	117	190	1.85	0	1	0.02
AD02	20434	20519	950113296	0.85	0.0	29	213	48	3.46	0	0	0.04
AD02	20519	20609	950113297	0.90	0.5	31	330	78	4.23	0	0	0.00
AD02	20609	20761	970113298	1.52	0.5	29	251	84	3.82	0	0	0.03
AD02	21740	21800	930113299	0.60	0.0	21	149	60	2.43	0	0	0.00
AD02	21800	21820	930113300	0.20	0.0	28	333	34	2.43	0	0	0.00
AD02	21820	21864	930113301	0.44	0.5	35	396	47	3.54	0	0	0.00

ZD03 AD03 ASSAY FILE

X				LENGTH	LENGTH	622N						
X				LAPP	LAPP	610N						
X				MG%	MG%	622N						
X				MNPP	MNPP	610N						
X				MOPP	MOPP	610N						
X				NA%	NA%	622N						
X				NIPP	NIPP	610N						
X				PPPP	PPPP	610N						
X				PBPP	PBPP	610N						

AD03	1030	1066	900113260	0.36	0	1.57	501	0	0.05	14	90	6
AD03	1444	1562	990113302	1.18	0	1.80	301	0	0.06	61	40	0
AD03	1721	1782	970113303	0.61	0	1.13	295	0	0.12	30	200	0
AD03	2066	2202	1000113304	1.36	0	0.88	378	0	0.05	6	360	0
AD03	3215	3285	970113305	0.70	0	1.65	422	0	0.10	3	160	2
AD03	4190	4270	1000113306	0.80	0	2.10	498	0	0.07	13	90	0
AD03	4613	4654	950113307	0.41	0	3.04	806	0	0.07	20	100	0
AD03	6854	6954	950113308	1.00	0	1.83	209	0	0.05	46	50	0
AD03	6954	7054	930113309	1.00	0	2.13	214	0	0.09	52	40	0
AD03	7054	7154	930113310	1.00	0	2.12	241	0	0.09	55	40	0
AD03	7154	7296	690113311	1.42	0	3.33	336	0	0.08	78	40	0
AD03	7296	7529	450113261	2.33	0	3.83	313	0	0.03	157	0	0
AD03	7529	7681	660113262	1.52	0	2.46	288	0	0.02	75	0	0
AD03	7681	7833	660113276	1.52	0	2.54	253	0	0.02	97	20	0
AD03	7833	8138	200113263	3.05	0	2.92	263	0	0.01	104	0	4
AD03	8138	8291	860113264	1.53	0	2.83	318	0	0.03	86	0	2
AD03	8291	8443	860113265	1.52	0	3.19	375	0	0.05	80	0	0
AD03	8443	8556	860113266	1.13	0	2.47	320	0	0.04	43	0	6
AD03	8556	8640	860113267	0.84	0	3.30	375	0	0.06	94	0	0
AD03	8640	8748	860113312	1.08	0	3.36	413	0	0.10	84	40	0
AD03	8748	8843	910113313	0.95	0	3.17	443	0	0.09	74	60	0
AD03	8843	8953	910113314	1.10	0	3.74	517	0	0.09	88	80	0
AD03	8953	9053	910113315	1.00	0	2.98	724	0	0.06	16	340	0
AD03	9053	9156	960113316	1.03	0	2.79	661	0	0.07	34	270	0
AD03	9156	9256	960113317	1.00	0	2.49	589	0	0.06	39	280	0
AD03	9256	9357	960113318	1.01	0	2.86	639	0	0.10	95	140	0
AD03	9357	9457	940113319	1.00	0	2.26	588	0	0.10	25	230	0
AD03	9457	9562	940113320	1.05	0	2.06	586	0	0.10	11	290	0
AD03	9562	9662	940113321	1.00	0	2.34	628	0	0.12	15	180	0
AD03	9777	9846	930113268	0.69	0	2.98	674	0	0.06	23	180	0
AD03	9846	9917	930113269	0.71	0	5.66	639	0	0.10	270	0	0

AD03	9917	10017	940113270	1.00	0	5.92	608	0	0.08	290	0	0
AD03	10017	10107	960113271	0.90	0	5.94	648	0	0.05	449	0	0
AD03	10400	10500	1000113322	1.00	0	1.55	314	0	0.17	46	100	0
AD03	10500	10626	980113323	1.26	0	1.44	376	0	0.27	22	180	0
AD03	11207	11263	910113324	0.56	0	3.53	424	0	0.19	148	220	0
AD03	11263	11377	910113272	1.14	0	4.59	503	0	0.09	217	0	0
AD03	11377	11491	910113274	1.14	0	4.45	481	0	0.04	229	0	0
AD03	11491	11593	950113273	1.02	10	5.56	532	0	0.09	261	0	0
AD03	11593	11694	950113275	1.01	0	3.53	381	0	0.09	178	0	0
AD03	12112	12162	920113325	0.50	0	3.81	415	0	0.08	223	40	0
AD03	12162	12240	920113326	0.78	0	3.21	386	0	0.12	108	50	0
AD03	13015	13100	780113327	0.85	0	2.11	320	0	0.06	105	100	0
AD03	13100	13150	780113289	0.50	0	2.88	413	0	0.02	149	10	18
AD03	13549	13671	850113328	1.22	0	2.45	390	0	0.15	54	40	0
AD03	15148	15248	1000113329	1.00	0	1.46	242	0	0.09	57	90	0
AD03	15243	15283	1000113330	0.35	0	0.81	229	0	0.16	29	170	0
AD03	15283	15383	1000113331	1.00	0	2.53	358	0	0.21	108	80	0
AD03	15383	15533	1000113332	1.50	0	2.32	352	0	0.19	90	160	0
AD03	15533	15633	1000113333	1.00	0	1.49	249	0	0.25	66	120	0
AD03	20434	20519	950113296	0.85	0	4.08	690	0	0.10	86	0	0
AD03	20519	20609	950113297	0.90	0	4.16	638	0	0.02	62	0	0
AD03	20609	20761	970113298	1.52	0	4.02	707	0	0.11	78	0	0
AD03	21740	21800	930113299	0.60	0	2.21	379	0	0.02	59	130	0
AD03	21800	21820	930113300	0.20	0	3.55	530	0	0.02	126	0	0
AD03	21820	21864	930113301	0.44	0	4.23	614	0	0.02	143	0	0

ZD04 AD04 ASSAY FILE

X							LENGTH	LENGTH	622N			
X							SBPPM	SBPPM	610N			
X							SEPPM	SEPPM	610N			
X							SRPPM	SRPPM	610N			
X							TI&TI%		622N			
X							TLPPM	TLPPM	610N			
X							UPPM	UPPM	610N			
X							VPPM	VPPM	610N			
X							WPPM	WPPM	610N			
AD04	1030	1066	900113260	0.36	0	0	16	0.09	0	0	89	0
AD04	1444	1562	990113302	1.18	0	0	20	0.02	0	0	30	0
AD04	1721	1782	970113303	0.61	0	0	28	0.07	0	0	39	0
AD04	2066	2202	1000113304	1.36	0	0	17	0.08	0	0	55	0
AD04	3215	3285	970113305	0.70	5	0	14	0.04	0	0	61	0
AD04	4190	4270	1000113306	0.80	0	0	12	0.05	0	0	78	0
AD04	4613	4654	950113307	0.41	0	0	36	0.06	0	0	112	0
AD04	6854	6954	950113308	1.00	0	0	17	0.03	0	0	36	0
AD04	6954	7054	930113309	1.00	0	0	16	0.03	0	0	38	0
AD04	7054	7154	930113310	1.00	0	0	17	0.03	0	0	36	0
AD04	7154	7296	690113311	1.42	0	0	34	0.03	0	0	32	0
AD04	7296	7529	450113261	2.33	0	0	13	0.03	0	0	24	0
AD04	7529	7681	660113262	1.52	0	0	13	0.03	0	0	38	0
AD04	7681	7833	660113276	1.52	0	0	7	0.03	0	0	42	0
AD04	7833	8138	200113263	3.05	0	0	12	0.05	0	0	49	0
AD04	8138	8291	860113264	1.53	0	0	24	0.03	0	0	42	0
AD04	8291	8443	860113265	1.52	0	0	15	0.04	0	0	50	0
AD04	8443	8556	860113266	1.13	0	0	19	0.04	0	0	55	0
AD04	8556	8640	860113267	0.84	0	0	14	0.02	0	0	44	0
AD04	8640	8748	860113312	1.08	0	0	17	0.03	0	0	39	0
AD04	8748	8843	910113313	0.95	0	0	19	0.07	0	0	77	0
AD04	8843	8953	910113314	1.10	0	0	27	0.06	0	0	71	0
AD04	8953	9053	910113315	1.00	5	0	50	0.28	0	0	161	0
AD04	9053	9156	960113316	1.03	0	0	60	0.16	0	0	132	0
AD04	9156	9256	960113317	1.00	0	0	57	0.15	0	0	116	0

AD04	9256	9357	960113318	1.01	0	0	38	0.11	0	0	131	0
AD04	9357	9457	940113319	1.00	0	0	34	0.12	0	0	121	0
AD04	9457	9562	940113320	1.05	0	0	84	0.15	0	0	166	0
AD04	9562	9662	940113321	1.00	0	0	33	0.12	0	0	129	0
AD04	9777	9846	930113268	0.69	0	0	36	0.14	0	0	148	0
AD04	9846	9917	930113269	0.71	0	0	31	0.04	0	0	47	0
AD04	9917	10017	940113270	1.00	0	0	20	0.02	0	0	22	0
AD04	10017	10107	960113271	0.90	5	0	17	0.02	0	0	29	0
AD04	10400	10500	1000113322	1.00	0	0	41	0.03	0	0	30	0
AD04	10500	10626	980113323	1.26	0	0	53	0.06	0	0	63	0
AD04	11207	11263	910113324	0.56	0	0	36	0.03	0	0	18	0
AD04	11263	11377	910113272	1.14	0	0	26	0.02	0	0	24	0
AD04	11377	11491	910113274	1.14	0	0	17	0.03	0	0	23	0
AD04	11491	11593	950113273	1.02	0	0	19	0.02	0	0	27	0
AD04	11593	11694	950113275	1.01	0	0	16	0.02	0	0	25	0
AD04	12112	12162	920113325	0.50	0	0	18	0.02	0	0	16	0
AD04	12162	12240	920113326	0.78	0	0	25	0.04	0	0	45	0
AD04	13015	13100	780113327	0.85	0	0	8	0.03	0	0	24	0
AD04	13100	13150	780113289	0.50	5	0	35	0.02	0	0	19	0
AD04	13549	13671	850113328	1.22	0	0	34	0.05	0	0	72	0
AD04	15148	15248	1000113329	1.00	0	0	13	0.04	0	0	44	0
AD04	15248	15283	1000113330	0.35	0	0	16	0.04	0	0	32	0
AD04	15283	15383	1000113331	1.00	0	0	48	0.03	0	0	28	0
AD04	15383	15533	1000113332	1.50	0	0	44	0.04	0	0	39	0
AD04	15533	15633	1000113333	1.00	0	0	44	0.04	0	0	39	0
AD04	20434	20519	950113296	0.85	0	0	53	0.07	0	0	94	0
AD04	20519	20609	950113297	0.90	0	0	35	0.07	0	0	163	5
AD04	20609	20761	970113298	1.52	0	0	69	0.08	0	0	135	0
AD04	21740	21800	930113299	0.60	0	0	198	0.12	0	0	68	0
AD04	21800	21820	930113300	0.20	0	0	115	0.06	0	0	61	5
AD04	21820	21864	930113301	0.44	0	0	175	0.09	0	0	84	0

ZD05 AD05 ASSAY FILE

X				LENGTH	LENGTH	622N
X				ZNPPM	ZNPPM	610N
AD05	1030	1066	900113260	0.36	20	
AD05	1444	1562	990113302	1.18	10	
AD05	1721	1782	970113303	0.61	13	
AD05	2066	2202	1000113304	1.36	19	
AD05	3215	3285	970113305	0.70	20	
AD05	4190	4270	1000113306	0.80	24	
AD05	4613	4654	950113307	0.41	36	
AD05	6854	6954	950113308	1.00	4	
AD05	6954	7054	930113309	1.00	6	
AD05	7054	7154	930113310	1.00	6	
AD05	7154	7296	690113311	1.42	9	
AD05	7296	7529	450113261	2.33	16	
AD05	7529	7681	660113262	1.52	10	
AD05	7681	7833	660113276	1.52	6	
AD05	7833	8138	200113263	3.06	12	
AD05	8138	8291	860113264	1.53	12	
AD05	8291	8443	860113265	1.52	12	
AD05	8443	8556	860113266	1.13	10	
AD05	8556	8640	860113267	0.84	16	
AD05	8640	8748	860113312	1.08	14	
AD05	8748	8843	910113313	0.95	19	
AD05	8843	8953	910113314	1.10	18	
AD05	8953	9053	910113315	1.00	48	
AD05	9053	9156	960113316	1.03	31	
AD05	9156	9256	960113317	1.00	27	
AD05	9256	9357	960113318	1.01	32	

AD05	9357	9457	940113319	1.00	39
AD05	9457	9562	940113320	1.05	35
AD05	9562	9662	940113321	1.00	51
AD05	9777	9846	930113268	0.69	41
AD05	9846	9917	930113269	0.71	29
AD05	9917	10017	940113270	1.00	27
AD05	10017	10107	960113271	0.90	34
AD05	10400	10500	1000113322	1.00	10
AD05	10500	10626	980113323	1.26	25
AD05	11207	11263	910113324	0.56	17
AD05	11263	11377	910113272	1.14	21
AD05	11377	11491	910113274	1.14	21
AD05	11491	11593	930113273	1.02	25
AD05	11593	11694	950113275	1.01	19
AD05	12112	12162	920113325	0.50	18
AD05	12162	12240	920113326	0.78	17
AD05	13015	13100	780113327	0.85	16
AD05	13100	13150	780113289	0.50	50
AD05	13549	13671	850113328	1.22	14
AD05	15148	15248	1000113329	1.00	8
AD05	15248	15283	1000113330	0.35	5
AD05	15283	15383	1000113331	1.00	15
AD05	15383	15533	1000113332	1.50	12
AD05	15533	15633	1000113333	1.00	10
AD05	20434	20519	950113296	0.85	23
AD05	20519	20609	950113297	0.90	40
AD05	20609	20761	970113298	1.52	23
AD05	21740	21800	930113299	0.60	24
AD05	21800	21820	930113300	0.20	23
AD05	21820	21864	930113301	0.44	35

ZFTN

X

LENGTHLENGTH

622N

AFTN	000	366			
AFTN	366	1030			
AFTN	1030	1066	900113260	0.36	
AFTN	1066	1444			
AFTN	1444	1562	990113302	1.18	
AFTN	1562	1721			
AFTN	1721	1782	970113303	0.61	
AFTN	1782	2066			
AFTN	2066	2202	1000113304	1.35	
AFTN	2202	3215			
AFTN	3215	3285	970113305	0.70	
AFTN	3285	4190			
AFTN	4190	4270	1000113306	0.80	
AFTN	4270	4613			
AFTN	4613	4654	950113307	0.41	
AFTN	4654	6854			
AFTN	6854	6954	980113308	1.00	
AFTN	6954	7054	930113309	1.00	
AFTN	7054	7154	930113310	1.00	
AFTN	7154	7296	690113311	1.42	
AFTN	7296	7529	450113261	2.33	
AFTN	7529	7681	660113262	1.52	
AFTN	7681	7833	660113276	1.52	
AFTN	7833	8138	200113263	3.05	
AFTN	8138	8291	860113264	1.53	
AFTN	8291	8443	860113265	1.52	
AFTN	8443	8556	860113266	1.13	
AFTN	8556	8640	860113267	0.84	

AFTN	8640	8748	860113312	1.08
AFTN	8748	8843	910113313	0.95
AFTN	8843	8953	910113314	1.10
AFTN	8953	9053	910113315	1.00
AFTN	9053	9156	960113316	1.03
AFTN	9156	9256	960113317	1.00
AFTN	9256	9357	960113318	1.01
AFTN	9357	9457	940113319	1.00
AFTN	9457	9562	940113320	1.05
AFTN	9562	9662	940113321	1.00
AFTN	9662	9777		
AFTN	9777	9846	930113268	0.69
AFTN	9846	9917	930113269	0.71
AFTN	9917	10017	940113270	1.00
AFTN	10017	10107	960113271	0.90
AFTN	10107	10400		
AFTN	10400	10500	1000113322	1.00
AFTN	10500	10626	980113323	1.26
AFTN	10626	11207		
AFTN	11207	11263	910113324	0.56
AFTN	11263	11377	910113272	1.14
AFTN	11377	11491	910113274	1.14
AFTN	11491	11593	950113273	1.02
AFTN	11593	11694	950113275	1.01
AFTN	11694	12112		
AFTN	12112	12162	920113325	0.50
AFTN	12162	12240	920113326	0.78
AFTN	12240	13015		
AFTN	13015	13100	780113327	0.86
AFTN	13100	13150	780113289	0.50
AFTN	13150	13549		
AFTN	13549	13671	850113328	1.22
AFTN	13671	15148		
AFTN	15148	15248	1000113329	1.00
AFTN	15248	15283	1000113330	0.35
AFTN	15283	15383	1000113331	1.00
AFTN	15383	15533	1000113332	1.80
AFTN	15533	15633	1000113333	1.00
AFTN	15633	20434		
AFTN	20434	20519	950113296	0.85
AFTN	20519	20609	950113297	0.90
AFTN	20609	20761	970113298	1.52
AFTN	20761	21740		
AFTN	21740	21800	930113299	0.60
AFTN	21800	21820	930113300	0.20
AFTN	21820	21864	930113301	0.44
AFTN	21864	23683		

ZNCB			TOTAL CARBONATES NESTED			
X				KFAKFA	622N	
X				CBACBA	622N	
X				TOT CARB.TOTCB	622N	
ANCB	000	100	1.00	1.00	1.00	
ZPCB			TOTAL CARBONATES PGI			
X				KFAKFA	622N	
X				CBACBA	622N	
X				TOT CARB.TOTCB	622N	
APCB	000	100	1.00	1.00	1.00	
/END						