							THTP (55-60) CDH (60-63) TTP (63-214) CDQ (214-222) TTP (222-405)	SULFIDE (150-240) MIX (240-405)
R83-270 (RGE 31)	5508	46755	127066			265	THTP (7-22) CDH (22-71) THTP (71-76) CDH (76-84) THTP (84-104) CDH (104-135) THTP (135-142) CDH (142-160) THTP (160-188) CDH (188-194) CDQ (1944-236) PC SCHIST (236-265)	OXIDE (0-20) SULFIDE (20-75) MIX (75-110) SULFIDE (110-200) MIX (200-250) SULFIDE (250-265)

D

HOLE #	ELEV	NORTH	EAST	BEAR	INCL
R83-271 (RGE 32)	5507	46571	126877		90

↓ DISK II

Add Lines down

Grade

HOLE #	ELEV.	NORTH	EAST	BEAR	INCL	T.D.	LITHOLOGIES (FOOTAGE)	ORE TYPES (FOOTAGE)
R83-271 (RGE 32)	5507	46571	126877		90	265	QAL (0-3) CDH (3-11) THTP (11-15) CDH (15-21) THTP (21-29) CDH (29-43) THTP (43-48) CDH (48-76) THTP (76-89) CDH (89-122) THTP (122-135) CDH (135-163) THTP (163-192) CDH (192-245) PC SCHIST (245-265)	OXIDE (0-35) SULFIDE (35-190) MIX (190-230) SULFIDE (230-265)
R83-272 (RGE 33)	5528	47157	126911			30	FILL (0-5) CDH (5-42) THTP (42-46) CDH (46-57) THTP (57-82) CDH (82-110) THTP (110-116) CDH (116-126) THTP (126-135) CDH (135-193) THTP (193-198) CDH (198-205) THTP (205-210) CDH (210-227) CDQ (227-229) THTP (229-247) CDQ (247-305)	OXIDE (0-10) MIX (10-35) SULFIDE (35-303)
R83-273 (RGE 34)	5589	47342	127084			315	FILL (0-12) CDH (12-85) THTP (85-97) DH (97-110) TTP (110-115) CDH (115-119) TTP (119-208) CDH (208-214) THTP (214-219) CDH (219-229) THTP (229-234) CDH (234-256) TTP (256-274) CDH (274-283) TTP (283-302) CDH (302-309)	OXIDE (0-35) MIX (35-40) SULFIDE (40-315)

R83-274 (RGE 35)	5464	47134	126746		90	305	QAL (0-8) TTP (8-19) CDH (19-44) THTP (44-49) CDH (49-58) THTP (58-82) CDH (82-94) THTP (94-119) CDH (119-143) THTP (143-181) CDH (181-190) THTP (190-194) CDH (194-229) THTP (229-236) CDH (236-282) PC SCHIST (282-305)	OXIDE (0-30) MIX (30-35) SULFIDE (35-305)
R83-275 (RGE 36)	5604.5	47627.9	125911.9			400	FILL 90-15) THTP (15-153) CDH (153-210) THTP (210-214) CDH (214-242) TQTP (242-266) CDH (266-282) TQTP (282-313) CDH (313-325) THTP (325-335) CDH (335-358) CDQ (358-359) THTP (359-364) CDQ (364-378) THTP (378-400)	OXIDE (0-10) SULFIDE (10-400)
R83-276 (RGE 37)	5504	44974	126716			305	TAILS (0-36) TTP (36-305)	OXIDE (0-36) MIX (36-55) SULFIDE (55-60) MIX (60-125) SULFIDE (125-305)
R83-277 (RGE 38)	5449	45432	126210			305	FILL (0-8) TTP (8-146) PC SCHIST (146-302)	OXIDE (0-115) MIX (115-135) SULFIDE (135-270)

							TTP (203-305)	MIX (270-305)
R83-278 (RGE 39)	5620.6	45288.1	127229.2			205	FILL (0-12) TTP (12-205)	OXIDE (0-125) MIX (125-205)
R83-279 (RGE 40)	5622	45122	127129			305	FILL (0-8) TTP (80-217) TQTP (217-249) TTP (249-305)	OXIDE (0-305)
R83-280 (RGE 41)	5583	44932	126975			305	FILL (0-5) TP (5-305)	OXIDE (0-130) MIX (130-175) OXIDE (175-200) MIX (200-305)
R84-281 (RGE 84-1)	5588.1	45227.3	127290.9	297	60	265	TTP (0-265)	OXIDE (0-88) MIX (88-98) OXIDE (98-149) MINE WORKINGS ((149-170) OXIDE (170-181) MINE WORKINGS (181-192) MIX (192-225) SULFIDE (225-230) MIX (230-265)
R84-282 (RGE 84-2)	5618.2	45143.1	127211.7			280	TTP (0-280)	OXIDE (0-80) MIX (80-95) SULFIDE (95-120) MIX (120-165) SULFIDE (165-280)
R84-283 (RGE 84-3)	5613	45417	127350			235	TTP (0-235)	OXIDE (0-10) MIX (10-235)
R84-284 (RGE 84-4)	5616.3	44989.3	127101.4			350	TTP (0-350)	OXIDE (0-21) MIX (21-36) SULFIDE (36-53) MIX (53-73)

								OXIDE (73-303) MIX (303-323) SULFIDE (323-350)
R84-285 (RGE 84-5)	5654.7	47652.2	125341.9	153	45	295	THTP (0-250) TQTP (250-295)	OXIDE (0-15) MIX (15-240) OXIDE (240-295)
R84-286 (RGE 84-6)	5585	45045	126969	117		255	TTP (0-210) TTP,TQTP (210-235) TTP (235-255)	OXIDE (0-255)
R84-287 (RGE 84-7)	5583	44929	126982		60	280	TTP (0-190) TTP,TQTP (190-205) TTP (205-280)	OXIDE (0-220 MIX (220-230) SULFIDE (230-280)
R84-288 (RGE 84-8)	5435.8	44604.1	127380	297	45	355	QAL (0-21) TTP (21-355)	OXIDE (0-25) SULFIDE (25-35)
R84-289 (RGE 84-9)	5575	44539	126876.1		60	260	TTP (0-260)	OXIDE (0-260)
R84-290 (RGE 84-10)	5575	44540.8	126872.6		45	320	TTP (0-320)	OXIDE (0-320)
R84-291 (RGE 84-11)	5571.1	44580.2	126988.4		55	200	TBXA (TTP) (0-147) ttp (147-200)	OXIDE (0-200)
R84-292 (RGE 84-12)	5576.4	44687.7	126990.7		60	200	TTP (0-200)	OXIDE (0-200)
R84-293 (RGE 84-13)	5548.7	44497.5	126742.1		70	300	NO RECOVERY ((0-10) TQTP (10-217) TTP (217-300)	OXIDE (0-249) MIX (249-286) SULFIDE (286-300)
R84-294 (RGE 84-14)	5547.9	44500.4	126736.3		50	255	NO RECOVERY (0-25) TQTP (25-81) TBXA (TQTP) (81-92) TTP (92-255)	OXIDE (0-255)
R85-295 (MW 85-1D)	5358.9	45670.1	125817.5		90	105	FILL (0-10) TTP (10-105)	OXIDE (0-50) MIX (50-105)
R85-296 (MW 85-1S)	5277.7	44177.6	125986.1			20	QAL (0-5) TQTP (5-20)	OXIDE (0-20)
R85-297 (MW 85-2D)	5388.3	46095	125945.9		90	125		

							FILL (0-7) CDH (7-38) THTP (38-45) CDH (45-65) THTP (65-73) CDH (73-80) THTP (80-87) CDH (87-120) TBXA (120-125)	OXIDE (0-30) MIX (30-45) SULFIDE (45-110) MIX (110-115) SULFIDE (115-125)
R85-298 (MW 85-2S) *	5388.4	46101.6	125942.9			220	NO DATA AVAILABLE	* NO DATA AVAILABLE
R85-299 (MW 85-3D)	5458.5	47156.9	126689.4			220	FILL/QCL (0-15) CDH (15-29) THTP (29-35) CDH (35-70) THTP (70-81) CDH (81-104) THTP (104-114) CDH (114-134) THTP (134-150) CDH (150-165) THTP (165-185) CDH (185-213) CDQ (213-220)	OXIDE (0-20) MIX (20-35) SULFIDE (35-90) MIX (90-100) SULFIDE 9100-220)
* R85-300 (MW 85-4D)	5519.8	47956.2	126725.8			205	FILL (0-5) CDH (5-15) THTP (15-22) CDH (22-114) THTP (114-121) CDH (12-165) THTP (165-175) BROWN CDH (175-198) CDH (198-205)	OXIDE (0-15) SULFIDE (15-205)
* R85-301 (MW85-5D)	5278.6	44178	125992			105	NO CHAR. SAMPLE (0-31) TQTP (31-55) TQTP W/ SLIVERS OF PC SHIST (55-65) TQTP (65-105)	NO CHAR. SAMPLE (0-31) MIXED (31-65) SULFIDE (65-105)
* R85-302 (MW 85-6D)	5605.6	47419.2	127337.3			205	FILL (0-5) CDH (5-40) TTP (40-47) CDH (47-73) TTP 973-81) CDH W/ SPARIDAC 1-2' AMTS. TTP (81-134) TTP (134-144) CDH (144-174) THTP (174-185) CDH (185-203) THTP (203-205)	OXIDE (0-45) MIX (45-55) SULFIDE (55-75) MIX (75-95) SULFIDE (95-125) MIX (125-135) SULFIDE (135-190) OXIDE (190-205)

R85-303 (MW 85-7D)	5405.6	46439.8	126262.3			185	QAL (0-20) CDH (20-45) THTP (45-53) CDH (53-70) FAULT CONTACT (65-70) TTP (70-77) CDH (77-115) TTP (115-127) CDH (127-157) CDQ (157-178) PC SCHIST (178-185)	OXIDE (0-20) MIX (20-30) SULFIDE (30-65) MIX (65-70) SULFIDE (70-140) MIX (140-150) SULFIDE (150-185)
R87-304 (B-1)	5542.4	46887.2	127714			500	QCL (0-4) CDH (4-12) TTP (12-18) CDH (18-270) CDQ (270-294) TTP (294-32) CDQ (322-349) PC SCHIST (349-370) PC CHERT (370-453) PC SCHIST (453-500)	OXIDE (0-65) MIX (65-180) SULFIDE (180-500)
R87-305 (B-2)	5548.2	46558.4	127719.4			445	TTP (0-168) CDH (168-225) TP (225-290) CDH (290-310) TTP (310-340) CDQ (340-369) PC (369-378) TTP (378-382) PC (382-412) TTP (412-416) PC (416-445)	OXIDE (0-20) MIX (20-55) SULFIDE (55-255) MIX (255-275) SULFIDE (275-445)
R87-306 (B-3)	5529	46813.59	128066.7			325	CDH (0-25) TTP (25-30) CDH 930-73) TTP (73-80) CDH (80-102) TTP (102-155) CDH (155-205) CDQ (205-212) TTP (212-217) CDQ (217-220) TTP (220-248) CDQ (248-283) PC (283-325)	SULFIDE (0-125) MIX (125-130) SULFIDE (130-325)

~~R87-307 (B-4)~~	5552	46724.5	127846.3			B4 405	NO DATA AVAILABLE		grade
R87-308 (B-5)	5471.6	46514.3	127945.9			B5 280	NO DATA AVAILABLE	no sample	
R87-309 (B-6)	5460.3	46353	127813			B6 245	NO DATA AVAILABLE		
R87-310 (B-7)	5491.1	46197.7	127690.4			B7 345	NO DATA AVAILABLE		
R87-311 (B-8)	5512.3	45897.1	128098.5			B8 300	NO DATA AVAILABLE		
R87-312 (B-9)	5427.9	46381.3	128056.8			B9 225	NO DATA AVAILABLE		
R87-313 (B-10)	5488	46046.2	128102.2			B10 300	NO DATA AVAILABLE		
R87-314 (B-11)	5591.5	46624.5	127489.6			B11 585	NO DATA AVAILABLE		
R87-315 (B-12)	5545.1	46054.4	127821.7			B12 325	NO DATA AVAILABLE		
R87-316 (B-13)	5579.3	46773.5	123647.3			B13 445	NO DATA AVAILABLE		
R87-317 (B-14)	55548	45775.2	127808.4			B14 300	NO DATA AVAILABLE		
R87-318 (B-15)	5473.2	46914.2	127905.6			B15 312	NO DATA AVAILABLE		
R87-319 (B-16)	5580.7	46130.6	127436.9			B16 577	NO DATA AVAILABLE		
R87-320 (B-17)	5487.9	47088.9	127870.7		50	B17 400	NO DATA AVAILABLE		
R87-321 (B-18)	5466.2	46661.4	125299.6			B18 280	NO DATA AVAILABLE		
R87-322 (B-19)	5585.5	46331	127356.9			B19 570	NO DATA AVAILABLE		
R87-323 (B-20)	5449.2	46655.4	125586			B20 285	NO DATA AVAILABLE		
R87-324 (B-21)	5568.2	47378.9	127594.3			B21 445	NO DATA AVAILABLE		
R87-325 (B-22)	5439.8	46373.2	125574.9			B22 245	NO DATA AVAILABLE		
R87-326 (B-23)	5474	47383.8	127867.3			B23 300	CDH (0-23) TTP (23-168) CDH (168-185) CDQ (185-194) TTP (194-225) CDQ (225-259) PC (259-300)		
R87-327 (B-24)	5446.8	46652.13	125871.1			B24 285	NO DATA AVAIABLE		
R87-328 (B-25)	5409.8	46086.9	126137.5			B25 265	NO DATA AVAILABLE		
R87-329 (B-26)	5418.2	46635.5	126443.3			B26 225	NO DATA AVAILABLE		
R87-330 (B-27)	5570.1	47550.7	127504.2			B27 380	FILL (0-5) TTP (5-244) CDH (244-262)		

							CDH (244-263)
							CDQ (263-287)
							TTP (287-309)
							CDQ (309-346)
							PC (346-380)
R87-331 (B-28)	5462.3	46648.9	126152.1			B28 285	NO DATA AVAIABLE
R87-332 (B-29)	5558.6	47259.3	127180.3			B29 320	NO DATA AVAILABLE
R87-333 (B-30)	5399.2	46089.1	125850.4			B30 245	NO DATA AVAILABLE insert, it was deleted
R87-334 (B-31)	5577.4	47248.6	127304.3			B31 585	NO DATA AVAILABLE
R87-335 (B-32)	5441.8	46383.6	126407.4			B32 300	NO DATA AVAILABLE
R87-336 (B-33)	5568.7	47104.8	127307.7			B33 365	NO DATA AVAILABLE
R87-337 (B-34)	5446.6	46601.1	126686.2			B34 245	NO DATA AVAILABLE
R87-338 (B-35)	5589.8	47090.2	127592.8			B35 345	NO DATA AVAILABLE
R87-339 (B-36)	5593.9	46200.3	12736.5	315	60	B36 540	NO DATA AVAILABLE
R87-340 (B-37)	5413.8	47163.7	128123		90	B37 225	TTP (0-15)
							CDH (15-45)
							TTP (45-51)
							CDH (51-56)
							TTP (56-66)
							CDH (66-71)
							TTP (71-90)
							CDH (90-113)
						*	TTP (113-16) 116
							CDH (116-141)
							CDQ (141-185)
							PC (18-225) 185
R87-341 (B-38)	5614.9	46360	127204.6	315	60	B38 500	NO DATA AVAILABLE
R87-342 (B-39)	5458.6	46897.9	126825.2		90	B39 335	NO DATA AVAILABLE
R87-343 (B-40)	5591	45831.6	127734.7	315	60	B40 600	NO DATA AVAILABLE
R87-344 (B-41)	5494	46182.2	127955.9		90	B41 265	NO DATA AVAILABLE
R87-345 (B-42)	5611	45764	127657.5			B42 365	NO DATA AVAILABLE
R87-346 (B-43)	5548.2	45772	127950.3			B43 285	NO DATA AVAILABLE
R87-347 (B-44)	5613.3	45616.7	127534.1			B44 600	NO DATA AVAILABLE
R87-348 (B-45)	5540.3	45620.2	127815.2			B45 285	NO DATA AVAILABLE
R87-349 (B-46)	5585.1	45647.1	127642.1			B46 335	NO DATA AVAILABLE

R87-350 (B-47)	5502	44977.4	126718.7		B47	765	NO DATA AVAILABLE
R87-351 (B-48)	5583.3	45504.8	127512.2		B48	400	NO DATA AVAILABLE
R87-352 (B-49)	5558.2	45666.3	126419.1		B49	600	NO DATA AVIALABLE
R87-353 (B-50)	5486.3	45473.7	128228.4		B50	335	NO DATA AVAILABLE
R87-354 (B-51)	5453.8	45055.6	126535.3		B51	365	NO DATA AVAILABLE
R87-355 (B-52)	5486.3	45623.8	128086.1		B52	265	NO DATA AVAILABLE
R87-356 (B-53)	5558.2	45666.3	126419.1		B53	600	NO DATA AVAILABLE
R87-357 (B-54)	5475.3	45334.1	128094.2		B54	600	NO DATA AVAILABLE
R87-358 (B-55)	5358.6	44934.6	127918.7		B55	600	FILL T/W POSS. BRECCIA? PC/TTP (0-50) PC (50-102) TTP (102-117) PC (117-130) TTP (130-133) PC (133-175) TTP (175-179) PC (179-241) TTP (241-600)
R87-359 (B-56)	5506.3	45479.6	127952.7		B56	515	NO DATA AVAILABLE
R87-360 (B-57)	5482.6	46985.1	127011.9		B57	300	NO DATA AVAILABLE
R87-361 (B-58)	5386.1	45045.2	127810.7		B58	600	FILL (0-20) CDQ (20-29) PC (29-36) CDH (36-54) PC (54-58) TTP (58-67) PC (67-83) TTP (83-600)
R87-362 (B-59)	5404.4	45192.9	127960		B59	600	FILL (0-13) TTP (13-600)
R87-363 (B-60)	5537.2	45485.3	127674.9		B60	485	NO DATA AVAILABLE
R87-364 (B-61)	5463.9	45334	127811.5		B61	565	NO DATA AVAILABLE
R87-365 (B-62)	5472.1	45208.1	127645.2		B62	465	NO DATA AVAILABLE
R88-366	5510	45100	126700	30		1385	NO DATA AVAILABLE
R88-367	5480	44900	126700			1500	NO DATA AVAILABLE
R88-368	5640	45600	127250			1455	NO DATA AVAILABLE
R88-369	5415	44900	126500			1320	NO DATA AVAILABLE

0-10 FILL

D81-44 (DDH 44)	55788	44388.7	126746.2		80	DDH 44	800	NO DATA AVAILABLE
D81-45 (DDH 45)	5556	45575	126425			45	380	NO DATA AVAILABLE
D81-46 (DDH 46)	5385	44945	126345	112	56	46	1632	NO DATA AVAILABLE
D82-47 (DDH 47)	5425	45250	126235	170	45	47	1202	NO DATA AVAILABLE
D82-48 (DDH 48)	5425	45250	126235		56	48	1675	NO DATA AVAILABLE
D83-49 (DGE 1)	5470	47190	126560	115	45	DGE 1	420	NO DATA AVAILABLE
D83-50 (DGE 2)	5602	47550	127031	269		2	600	NO DATA AVAILABLE
D83-51 (DGE 3)	5536	47190	127061			3	703	NO DATA AVAILABLE
D83-52 (DGE 4)	5417	45042	126398	132		4	1093	NO DATA AVAILABLE
D83-53 (DGE 5)	5557	44966	127257	325		5	231	NO DATA AVAILABLE
D83-54 (DGE 6)	5415	44947	126472	143		6	961	NO DATA AVAILABLE
D83-55 (DGE 7)	5607	45445	126791	142	43	7	940	
D83-56 (DGE 8)	5438	45860	126178	160	45	8	703	NO DATA AVAILABLE
D83-57 (DGE 9)	5498	45058	126679	150	60	DGE 9	720	NO DATA AVAILABLE
D83-58 (DGE 10)	5438	45860	126178	140	45	10	703	NO DATA AVAILABLE
D83-59 (DGE 11)	5371	44927	126329	175		11	705	NO DATA AVAILABLE
D83-60 (DGE 12)	5438	45860	126178	187	50	12	703	NO DATA AVAILABLE
D87-61	5502.2	44971.3	126725.8		90	61	602	NO DATA AVAILABLE
D87-62	5560.3	45683.8	126426.5			D87 62	600	NO DATA AVAILABLE
D87-63	5483.6	45880.6	126324.5			63	600	NO DATA AVAILABLE
D87-64	5454.3	45062.2	126529.3			64	600	NO DATA AVAILABLE

R88-370	5570	45800	126475			1470	NO DATA AVAILABLE
R88-371	5415	44640	126475			1320	NO DATA AVAILABLE
R88-372	5585	46000	126460			1055	NO DATA AVAILABLE
R88-373	5465	45000	126600			1360	NO DATA AVAILABLE
R88-374	5640	45400	127080			1305	NO DATA AVAIABLE
R88-375	5515	45200	126565			1415	NO DATA AVAILABLE
R88-376		46300	127160			1025	NO DATA AVAILABLE
R88-377	5470	45300	126350				NO DATA AVAILABLE
R88-378	5525	44800	126825			1210	NO DATA AVAILABLE
D68-1 (DDH 1)	5447	44451	126474.4	120	80	DDH 1 910	~~NO DATA~~ AVAILABLE
D68-2 (DDH 2)	5500	45069.1	126697.3	75		DDH 2 1130	NO DATA AVAILABLE
D68-3 (DDH 3)	5317	44717	125957.3		90	3 1350	NO DATA AVAILABLE
D68-4 (DDH 4)	5637	47784	125354	105	60	4 700	NO DATA AVAILABLE
D68-5 (DDH 5)	5606	45527.9	126790.6		90	5 850	NO DATA AVAILABLE
D68-6 (DDH 6)	5296.9	44447.9	126063.8			6 1500	NO DATA AVAIABLE
D69-7 (DDH 7)	5359.5	45454.4	125913.1			7 1000	NO DATA AVAILABLE
D69-8 (DDH 8)	5378	46014.3	125903.4			8 450	NO DATA AVAILABLE
D69-9 (DDH 9)	5398.7	45042.7	125294			9 480	NO DATA AVAILABLE
D69-10 (DDH 10)	5411	44944.6	126463.2			10 810	NO DATA AVAILABLE
D69-11 (DDH 11)	5430.7	44687.4	126543.8			11 775	NO DATA AVAILABLE
D76-12 (DDH 12)	5432.1	45657.1	126134.2	97	40	12 413	NO DATA AVAILABLE
D76-13 (DDH 13)	5426.1	45457.9	126138.3	73	45	13 286	NO DATA AVAILABLE
D76-14 (DDH 14)	5468.7	45805.9	126267.4	78	22	14 400	NO DATA AVAILABLE
D76-15 (DDH 15)	5651.3	45278.7	127108.2	112	77	15 350	NO DATA AVAILABLE
D76-16 (DDH 16)	5613.1	45173.9	126980.2	295	50	16 295	NO DATA AVAILABLE
D76-17 (DDH 17)	5522.8	45941.3	126420.9	145	70	17 391	NO DATA AVAILABLE
D76-18 (DDH 18)	5266.2	43842.4	126112.9	69	25	18 350	NO DATA AVAILABLE
D76-19 (DDH 19)	5504	44968.2	126770.1	100	45	19 743	NO DATA AVAILABLE

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D76-20 (DDH 20)	5632.5	45721.3	126781	340		DDH 20	863	NO DATA AVAILABLE	
D76-21 (DDH 21)	5382	45406.5	126012.1	78	50	21	444	NO DATA AVAILABLE	
D76-22 (DDH 22)	5393.6	45678.1	126017.2	95		22	1152	NO DATA AVAILABLE	
D76-23 (DDH 23)	5371	44944.6	126345.8	42	46	23	962	TQTP (765-894)	SULFIDE (765-894)
D80-24 (DDH 24)	5510.4	45171	127494.1	345	45	24	334	NO DATA AVAILABLE	
D80-25 (DDH 25)	5511.2	45181.4	127496.7	310		25	846	TTP (212-336)	SULFIDE (212-336)
D80-26 (DDH 26)	5413.3	46548.5	126292.1	140	30	26	648	NO DATA AVAILABLE	
D80-27 (DDH 27)	5623.1	45715.4	127191.2	344	60	27	926	NO DATA AVAILABLE	
D81-28 (DDH 28)	5359.1	45676	125831	95		28	1980	NO DATA AVAILABLE	
D81-29 (DDH 29)	5355.8	45392	125899	76	59	29	1665	NO DATA AVAILABLE	
D81-30 (DDH 30)	5381.1	45123.4	126137.3	43	49	30	850	PC (355-375) * TBXA (PC) Clast-supported PC BX (375-426) BRECCIATED TTP (450-461) TQTP (444-450)	
D81-31 (DDH 31)	5280.7	45335	126049	75	45	31	712	NO DATA AVAILABLE	
D81-32 (DDH 32)	5375.7	44927	125955	115	60	32	1700	TTP (1025-1138) TQTP (1138-1161)	SULFIDE (1025-1161)
D81-33 (DDH 33)	5386.7	46043	125935	175	45	33	1162	NO DATA AVAILABLE	
D81-34 (DDH 34)	5313.4	44564	125904	87	52	34	470	NO DATA AVAILABLE	
D81-35 (DDH 35)	5432.4	44749	126529	41	43	35	1190	TQTP (922-927) PORPH-SUPPORTED BIC (927-982) tqtp (982-1007)	SULFIDE (922-1007)
D81-36 (DDH 36)	5313.4	44564	125904	78	65	36	1740	NO DATA AVAILABLE	
D81-37 (DDH 37)	5607.4	45475	126779	121	61	37	1204	NO DATA AVAILABLE	
D81-38 (DDH 38)	5313	44564	125904	149	77	38	1205	NO DATA AVAILABLE	
D81-39 (DDH 39)	5660	45515	127275		80	39	936	NO DATA AVAILABLE	
D81-40 (DDH 40)	5522	45945	126435	125	45	40	670	NO DATA AVAILABLE	
D81-41 (DDH 41)	5522	45945	127435		30	41	735	NO DATA AVAILABLE	
D81-42 (DDH 42)	5635	45780	127020		70	42	840	NO DATA AVAILABLE	
D81-43 (DDH 43)	5385	44945	126345	333	42	43	1000	PC (588-712)	SULFIDE (588-712)

HOLE #	ELEV.	NORTH	EAST	BEAR	INCL	T.D.	LITHOLOGIES (FOOTAGE)	ORE TYPES (FOOTAGE)
R83-271 (RGE 32)	5507	46571	126877		90	265	QAL (0-3) CDH (3-11) THTP (11-15) CDH (15-21) THTP (21-29) CDH (29-43) THTP (43-48) CDH (48-76) THTP (76-89) CDH (89-122) THTP (122-135) CDH (135-163) THTP (163-192) CDH (192-245) PC SCHIST (245-265)	OXIDE (0-35) SULFIDE (35-190) MIX (190-230) SULFIDE (230-265)
R83-272 (RGE 33)	5528	47157	126911			30	FILL (0-5) CDH (5-42) THTP (42-46) CDH (46-57) THTP (57-82) CDH (82-110) THTP (110-116) CDH (116-126) THTP (126-135) CDH (135-193) THTP (193-198) CDH (198-205) THTP (205-210) CDH (210-227) CDQ (227-229) THTP (229-247) CDQ (247-305)	OXIDE (0-10) MIX (10-35) SULFIDE (35-303)
R83-273 (RGE 34)	5589	47342	127084			315	FILL (0-12) CDH (12-85) THTP (85-97) DH (97-110) TTP (110-115) CDH (115-119) TTP (119-208) CDH (208-214) THTP (214-219) CDH (219-229) THTP (229-234) CDH (234-256) TTP (256-274) CDH (274-283) TTP (283-302) CDH (302-309)	OXIDE (0-35) MIX (35-40) SULFIDE (40-315)

							CDQ (309-315)	
R83-274 (RGE 35)	5464	47134	126746		90	305	QAL (0-8) TTP (8-19) CDH (19-44) THTP (44-49) CDH (49-58) THTP (58-82) CDH (82-94) THTP (94-119) CDH (119-143) THTP (143-181) CDH (181-190) THTP (190-194) CDH (194-229) THTP (229-236) CDH (236-282) PC SCHIST (282-305)	OXIDE (0-30) MIX (30-35) SULFIDE (35-305)
R83-275 (RGE 36)	5604.5	47627.9	125911.9			400	FILL 90-15) THTP (15-153) CDH (153-210) THTP (210-214) CDH (214-242) TQTP (242-266) CDH (266-282) TQTP (282-313) CDH (313-325) THTP (325-335) CDH (335-358) CDQ (358-359) THTP (359-364) CDQ (364-378) THTP (378-400)	OXIDE (0-10) SULFIDE (10-400)
R83-276 (RGE 37)	5504	44974	126716			305	TAILS (0-36) TTP (36-305)	OXIDE (0-36) MIX (36-55) SULFIDE (55-60) MIX (60-125) SULFIDE (125-305)
R83-277 (RGE 38)	5449	45432	126210			305	FILL (0-8) TTP. (8-146) PC SCHIST (146-203)	OXIDE (0-115) MIX (115-135) SULFIDE (135-270)

						TTP (203-305)	MIX (270-305)	
R83-278 (RGE 39)	5620.6	45288.1	127229.2			205	FILL (0-12) TTP (12-205)	OXIDE (0-125) MIX (125-205) OXIDE (0-305)	
R83-279 (RGE 40)	5622	45122	127129			305	FILL (0-8) TTP (80-217) TQTP (217-249) TTP (249-305)		
R83-280 (RGE 41)	5583	44932	126975			305	FILL (0-5)	OXIDE (0-130) OXIDE (175-200) MIX (200-305)	

PC (279-345) SULFIDE (230-345)