FINAL COMPOSITES

FARO

019957

Section 120+000

70-17	529.0 - 554.0	2DF
80-05	449.0 - 499.0	2FG >>HD
	511.0 - 536.5	2AD
6649	560.0 - 595.0	2HD>DG
	630.0 - 650.0	2EF
	650.0 - 670.0	2AD
74-15	511.0 - 586.0	2E>DHGB
	586.0 - 716.0	2EF
80-08	409.0 - 442.5	2ECGDL
	483.5 - 537.5	2E
	537.5 - 577.0	2EF
	577.0 - 596.5	2D
66-07	558.0 - 648.0	2ED
7404	404.0 - 444.0	2CD
	594.0 - 624.0	2DF
	639.0 - 664.0	2CD
	664 - 724.0	2D

SECTION 12|+000

76-MB07

520.5 – 573.5 2HDE
573.5 – 612.0 2EFB
612.0 – 641.0 2E>H
641.0 – 666.0 2B

84F-18

383.2 – 409.5 2GHD
420.4 – 442.8 2HK
447.8 – 533.5 2EGD

76-06

500.9 – 544.5 2GF
544.5 – 564.4 2GHC
564.4 – 588.0 2FHA
588.0 – 633.4 2EFG
633.4 – 717.7 2EA
727.9 – 766.3 2DA

84F-19

345.5 – 386.2 2HEGL
386.2 – 452.0 2HEGL
452.0 – 481.3 2ED
481.3 – 565.8 2ED

76-12

535.8 542.5 – 2E
542.5 – 576.0 – 2CE
576.0 – 631.0 – 2ED
631.0 – 665.0 – 2EC
665.0 – 696.9 – 2FE
696.9 – 717.0 – 2E
717.0 – 756.3 – 2AD

84F-20

350.3 – 399.1 2EGD
399.1 – 458.6 2CE
458.6 – 492.0 2ADE

75-03

529.0 – 550.0 2DE
550.0 – 630.0 2COL
630.0 677.9 2AC

75-10

485.0 – 535.0 2DE
535.0 – 580.0 2EE
580.0 613.5 2DE
624.5 – 638.0 2DB

Section 122+020

70-12

558.5 – 591.0	2EF>H	

74-17

484.0 – 509.0	2DPE	
509.0 – 529.0	2GE	or
529.0 – 564.0	2D	

Best (plotted)

484.0 – 564.0	2DEPB

67-12

499.0 – 540.0	2BHFD	
540.0 – 560.0	2AB	or
560.0 – 585.0	2D	
585.0 – 655.0	2EF>DH	

Best (plotted)

499.0 – 540.0	2BHFD
540.0 – 560.0	2AB
560.0 – 575.0	2D
575.0 – 660.0	2EF>DH

80-07

474.0 – 506.5	2DCGH
506.5 – 531.0	2HEC
549.5 – 590.0	2EGH
590.0 – 699.0	2EFDA

66-10

570.0 – 600.0	2DEKC
600.0 – 639.0	2E
639.0 – 734.0	2EG

80-06

478.5	509.0	2EGH
509.0	532.5	2GE
532.5	577.5	2E
585.0 – 619		2E#
619.0 – 649.0		2F
649 – 728		2DA

Sect. 118

75-11

480 - 495	2A	Pile	
495 - 570	2HF	M	po rich dike mit

66-52

515 - 535	2DH	M	po rich
535 - 565	2F	M	
565 - 595	2FG	M	
595 - 610	2F	M	

80-01

374.5 - [redacted]	[redacted]	mine	
	2GDH		
[redacted] 418.0	[redacted] Minor po	Mine	

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418 - 448 waste - talcose, lower part has grade but problem metallurgically because of talc.

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448 - 475 2EFGDH Mine top PO rich upper Quartzose bands

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475 - 487 2E P?

487 - 502.5 2E W

502.5 - 524 2EF M

524 - 572.5 2A W or P

66-03

553.0 - 586.0	2FD	mine	upper qtz vein.	
586.0 - 615.0	2A	Waste.	talcose bands	
615.0	654.0	2DF	pile or mine	
654.0	679.0	2AE	waste	
679.0	734.0	2A	pile or mine	

84F-06

121.8 - 184.0	2FF	Mine	qtz vein at top	low grade ~~bottom~~ sulphide bands
184.0 - 218.7	2JD	Mine	qtz vein at base.	low grade sulphide bands

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66-46

485 - 520	2EJGD	Mine	qtz vein at top mtrich, some po
520 - 550	2G	Mine	
550 - 595	2EC	Waste or Pile	
- 625	2FE	mine	
- 650	2E	pile	
- 685	2EFHCA	Mine	qtz vein waste bands ~~bottom~~ at bottom, pyrrotitic
- 740	2EFD	Mine	qtz vein intervals at top and bottom

79-03

140 - 1885	2EG	Mine	minor qtz vein at base
227.5 - 250	2FC	pile or waste.	
250 - 285.0	2EFD	Mine	
285 - 340	2CE	Waste	
340 - 370	2ED	Mine	qtz vein bands throughout

Section 118

66-06

460 - 480	2ED	MINE	barren msv/phicle waste bands
480 - 515	2E	Waste	
515 - 559		2CAE	~~Es~~ Pike or Waste.
559 589	2D	Minor 2A component	
589 - 619	2ED		Strose bands throughout

7401

391 - 431	2AD	MINE	
431 - 471	DA	waste.	
471 - 491	2DFA	Mine.	Strose bands throughout

M MINE

P Pile

W WASTE

< may be up graded.

> May be down graded.

1 lower po rim

2 po rims

3 many low grade bands

4 po rich

5 upper and lower portions quartzose

6 talcose waste bands

7 graphitic hanging wall

8 possible fold repeats

76-11

501 - 516	2B		
516 - 544	2EJ		

76-22

504.0 - 532.4	2FG	MINL	Minor gtrosse at top.
548.0 - 603.0	2FHD	Mine	po rims gtrosse at ~~base~~.

75002

513 - 590	?	Mine.		oretypes unknown
590 - 610	?	Stockpile		"
610 - 654.7	?	Mine or pile?		"

76-13

490.3 - 514.0	2GD	Mine	gtrosse at top
514.0 - 549.0	2EAD	M or pile	
549.0 - 579.0	2FG	Mine	
579.0 - 599.0	2E	~~Pile~~	
599.0 - 629.0	2F	Mine	
629.0 - 660.5	2A	Waste or pile	grade at base mining depends on geometry

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84F-01

286.3 312.2	2GD		gtrosse at top.	
312.2 - 335.6	2EBL	Pile?	talcose waste bands	
355.0 403.4	2EGD	Mine	Talcose waste bands ~~at~~ top.	
403.4 - 425.2	2E	Pile		
425.2 - 468.4	2EA	Mine	gtrosse at base, some mass sulphide waste bands	

76-14

444.0	- 469.0	2GHL		talcose waste bands
474.0	- 494.0	2EF		talcose waste bands
494.0	- 514.0	2E		
514.0	- 544.0	2E		
544.0	- 569.0	2FD		gtrose at base

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84 F 03

174.8	- 242.7	2EFD	M or Pik	talcose waste bands; gtrose at top Many low grade sulphide bands throughout ~~[illegible]~~ too thin to seperate.
242.7	- 269.1	2E	W or P	similar to above interval but proportions reversed
269.1	307.0	2CD	P or M?	many low grade bands
307.0	- 333.8	2A	P or M?	"

75.09

327.0	- 354.0	2GE		
354.379		2D/D	M	talcose waste bands
379	- 439	2EC	W or P?	
439	- 469	2ED	Mine.	
469	- 534	2EC	Waste.	
534	- 554	2ED	MINE	
	584	2AD	Pile	
584	- 664	2AC	Waste.	thin high grade band at base repitition of above band?
689	- 704	2D	W.	

84F-05

24.0 - 42.8 20HL M? talcose waste bands.

69.4 - 154.2 thin bands of barren ± mineralized
no

Sector 120

71-03

593-598 — 2F — oo nil

70-17

529-554 — 2DF — MINE

80-05

449-499	2FG > HAD	MINE	lower po rim upper slower s'g tease.
499 511.5	2A		waste.
511.5 - 536.5	2DA		possible stockpile

66-49

560- 595	2HDLG	MINE	po rich
595 - 630	2BE		waste. possible stockpile
630 - 655	2EFA	MINE	
655 -685	2AD		possible stockpile

74-15

511 - 556	2EDHFC	MINE	lower po rim
556 - 606	2EB	stockpile	
606 - 716	2EF	MINE	barren ~~2E~~ bands
716 - 741	2AH	possible pile	

80-08

409 - 442.5	2GCL	PILE or MINE	Nasty waste banned. Tale?
442.5 - 483.5	2E	waste	
483.5 - 537.5	2E	Pile	
- 578.0	2EF	MINE	
- 596.5	2D	MINE	
- 601.0	2A	PILE? or waste	

66-07

588 - 648	2DEF	MINE

74-07

404 - 444	2CD	pile or mine	
444 - 469	2C	waste	
469 - 509	2CA	Pile	
509 - 594	2C	waste or pile	
594 - 624	2DF	MINE	
624 - 664	2C/1D	pile? - 1D Bands/infolds	
664 - 724	2D/1D	MINE	steep land? 1D infolds