003865

(2) George Kirk | Puncture | (1) $:00 | Spotty Dog | Western Div | (3) | Custom Color | (4)

Extract

F:\ FARO\ 3470 CMP. MRX

(C:)

filter table 1 => (Loc Y)

30,000

38,656.497

Beware of uncut Assays

filter table 8 => Comp-ID

bch (31)

3550 — real tble 8 — % EIA

3550

3530 29 Int tble 3 Rock code

3510 30 char tble 1 Hole ID

~~3490 31~~

3470 => ~~32~~ ✓

~~3450 => 33~~

~~3430 => 34~~

✓ ~~3410 => 35~~

~~3390 => 36~~

~~3370 => 37~~

96 ~~2350 => 38~~ ✓

3330 ~~39~~ py f:\ faro\ 3470 cmp.mrx =>

G:\pmdbfl\pcmine.mrx

C0: C:\PCMINF\ Prop data

3510 1 => string (6)

0

2 => Int(5)

0

3) => real(4)

0

Blk model:

Rock Type

8910 GRADE

Sections

Composite Pb+Zn & rock type

for 7 benches in S phase.

3510	29
3490	30
3470	31
3450	32
3430	33
3410	34
3390	35

NW of Sec 17 is gone!

38656.497 upper limit for Northing

0 - lower Location y) table (1)

min 30,000.00

89G06

360

Extr

F:\Fatro\3510 comp .mdf

3510 Bench Comps – Pb+Zn

cut Pb+Zn composits

Adj c 8

filter = Comp±0

String Bch_29

cut Pb+Zn.

read (9) → % El A –

Weg (3)

Rock Code –

100 missing value

char (1)

Hole ID

F

Imp 20 Sec

		BLK	EXT	COPY EXT	PREP BLOCK	COPY BLOCK	COPY EXT → BLK	COPY BLK → EXT
3530	- bch	29	237 232					
3510	- bch	30	232	✓	✓	✓	✗	✗
3490	- bch	31 30	219	✓	✓	✓		
3470	bch	32	210					
3450	bch	33	204					
3430	bch	34	188					
3410	bch	35	170					
3390	bch	36	148					
3370			121			40-95		
3350			73					

~~35 - 90~~ 90
49 - 102
37 - 90

F:\FARO\3490CMP.MEX

C:\PCDMIS\BLKPLOT.PSP ✓ (35)
.BAT

EXTRACTION:

(BLOCK.BAT)

F:\FARO\3490CMP.MEX
L. 30,000 (LOCATION Y)
U. 38,656.497
filter: t.8 comp ID - string.
bch - 30 ✓
real tol. 8 %EIA
Int " 3 CODE
char " 1 Hd. ID

~~3470 - 31~~ ✓
3450 - 32
3430 - 33
3410 - 34
3390 - 35

BLK RSP

3470 - 32
3450 - 33
3430 - 34
3410 - 35
3390 - 36

dd pcmine (C:\pcmine sub)

PCMINE

Rules

~~Pmdb~~

G:\ Pmdbfil <DIR>

Copy f:\faro\3510CMM.MLX G:\pmdbfil\pcmine.mex

3004 rows - 90-102 → above Rt 5 Blks

sects.plt

~~G:\Pcm~~

G:\PMDBFIL\PCMINE.PLB - BENCHBLK.PLT

G:\PMDBFIL\PCMINE.PLE - BENCHLMA.PLT

F:\PMDBFIL\SECTS.PLT

1) String (6)
OJ

2) Int (5)
0

3) Real (4)
0

604-266-7201

2 - Ballyntyne
Ballentyne
} 228-9647

3390

CD E

G:\PMOBF1\

G:\FARO\COPY PCMINE.PLE → 3470CMP.PLT

3530 28

3510 29

3490 30

C:\pcmine\

~~C:\PMOBF1~~ VEDIT BLKPLOT.RSP

BLOCKS:

~~3470 - 31~~ ✓ C:\BLOCK

~~3450 - 32~~ ✓

~~3430 - 33~~ ✓ COPY PCMINE.PLB => G:\PMOBF1\3470BLK.PLT

3410 - 34 ✓

3390 - 35 ✓

A:\COPY Seeds.PLT => G:\PMOBF1\~~BLOCKS~~.PLT

3370 - 36

3350 - 37

3330. 38

PLOT

copy blk