

1B

Table 6 + SG layout.

GRAPH Prep / STATS

	20-30	50-70	210	Percent
Pb	✓	✓	Δ ✓	- ✓
Zn	✓	✓	Δ ✓	- ✓
Ag	✓	✓	Δ ✓	- ✓
Au	✓	✓	✓	
SG	✓	✓	✓	

DLT - FILES

	20-30	50-70	210
Pb	✓	✓	✓
Zn	✓	✓	✓
Ag	✓	✓	✓
Au	✓	✓	✓
SG	✓	✓	✓

Δ on water 386 *

2B Linc SG // P

GRAPH PREP / STATS

	20-30	50-70	210
Pb	✓	✓	✓
Zn	✓	✓	✓
Ag	✓	✓	✓
Au	✓	✓	✓
SG	✗	✗	✗

PLT FILES

	20-30	50-70	210
Pb	✓	✓	✓
Zn	✓	✓	✓
Ag	✓	✓	✓
Au	✓	✓	✓
SG	✗	✗	✗

4.2
2.4 5
2.5

1A FILE

ADD: 23SNIA Zn PLT

210 ↓ ALL

1B

2A FILE

- ADD .mp Files

Cut

VANGUARD DR

ASC FILE

DDH LITH SG

[SECTION]

→ DDHID

ER	TD	Rock Type	Rock code	SG	P ₀
----	----	-----------	-----------	----	----------------

ASSAYS

Zn	Ag ^(AA)	Aa	Cu	Collar North
----	--------------------	----	----	--------------

From 6E ⇒ SE model end.

? 2 files

Section - assay - code ⇒ Comp'ns ⇒

CAM:

- Paper copies

- partial key sets =>

1:1000

PHOTOS

4-5
key
sets

creat // plans
p/cycle

0 [30m]

+1

+2

-1

-2

00

#1 10,000E Sam

D Rings

30m

- 15m each side of set
width section

(403) 669-3578

65
683-963

PAWed

9:49 AM

10:03 AM

FORD TELESCOPE CO.

(604) 684-2502

(800) 653-1234