

Adelenian Resources Ltd.
 GREENWOOD GOLD-COPPER PROPERTY
 SURFACE PLAN
 MAIN ZONE - NEAR SURFACE SECTION

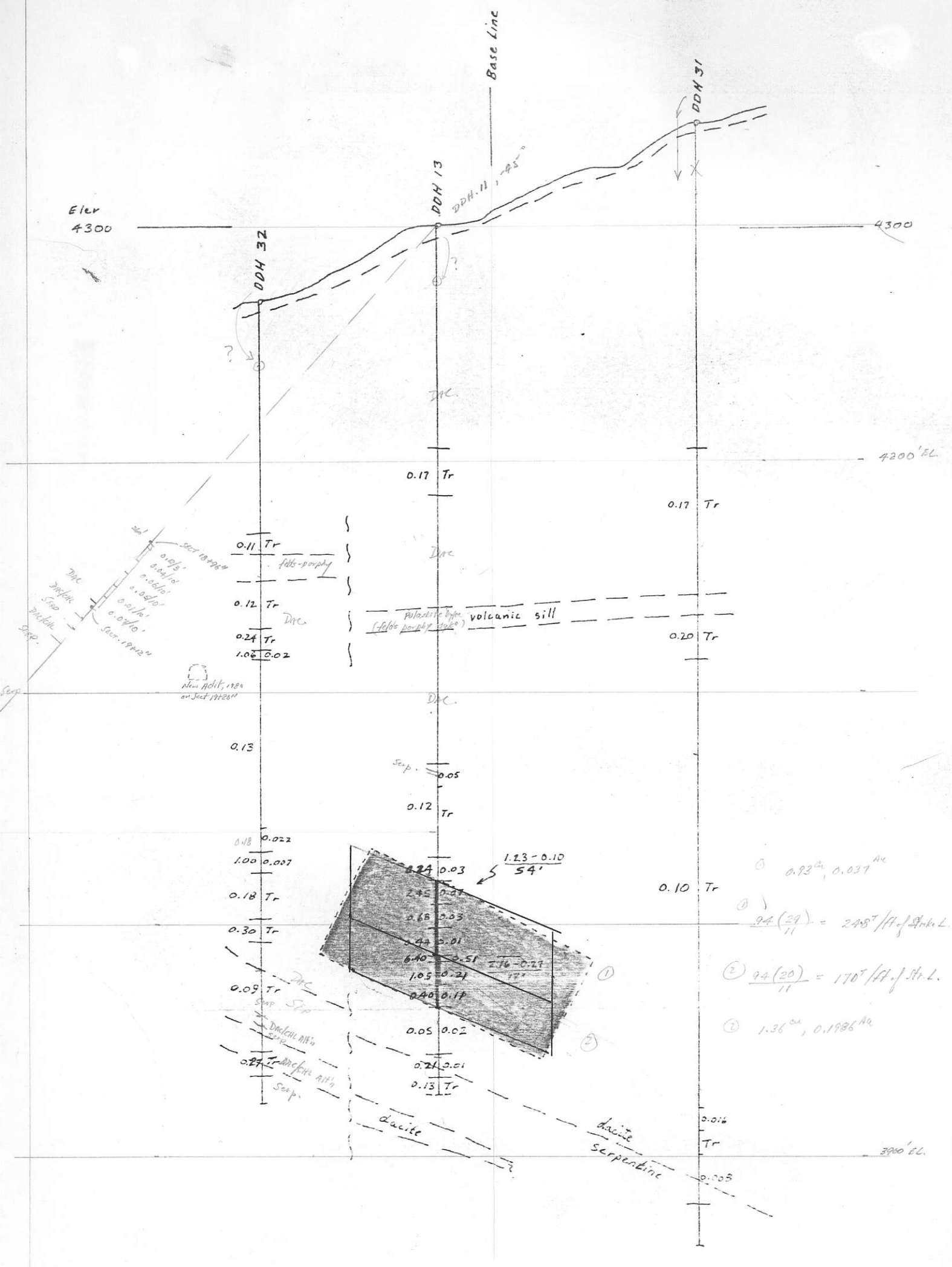
1" — 50 ft.

823183

ORE BLOCK No.	SECTION	THICKNESS	DIP LENGTH	STRIKE LENGTH	VOLUME ft ³	TONNAGE @ 10t ³ /ton	Ave Grade (Cu / Au)	Stripping Ratio
1	20+75N	55	80	30	132000	13200	0.90/0.10	2.86:1
2	20+15N	30	105	40	126000	12600	0.38/0.05	3.06:1
3	19+90N	16.5	195	50	160875	16090	1.76/0.05	3.73:1
4	19+15N	30	50	60	90000	9000	0.93/0.094	2.6:1
5	18+65N	22	190	60	250800	25080	0.78/0.06	6.46:1
6	18+15N	24	173	90	373680	37368	0.85/0.058	2.82:1

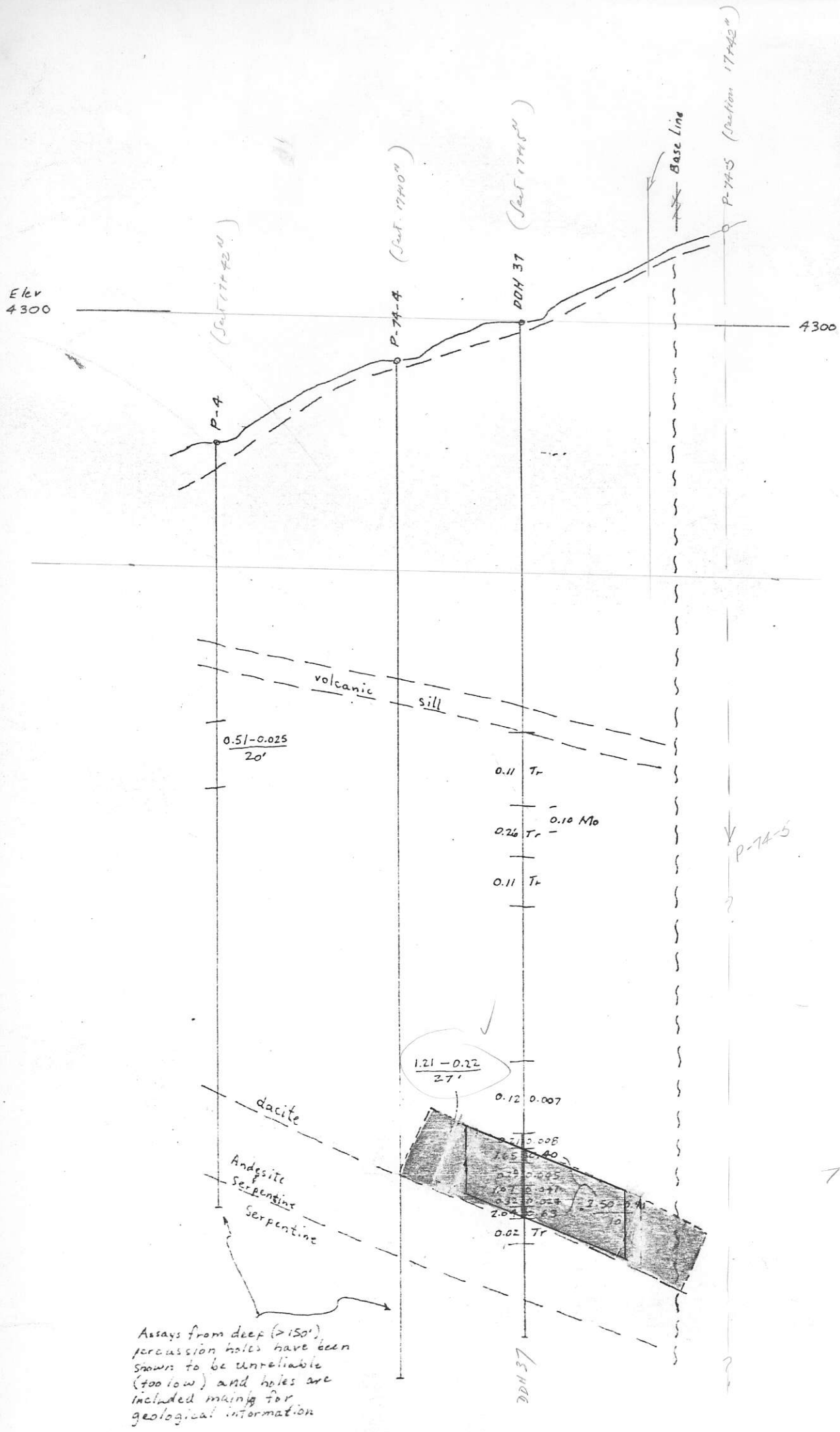
113 340 Tons 0.92% Cu 0.067 oz/ton Au Stripping ratio 4:65:1

DOWN



$0.93^{24}, 0.037^{14}$
 $\frac{94(29)}{11} = 248^\circ / 11.7 \text{ Str. L.}$
 $\frac{94(20)}{11} = 170^\circ / 11.7 \text{ Str. L.}$
 $1.36^{24}, 0.1986^{14}$

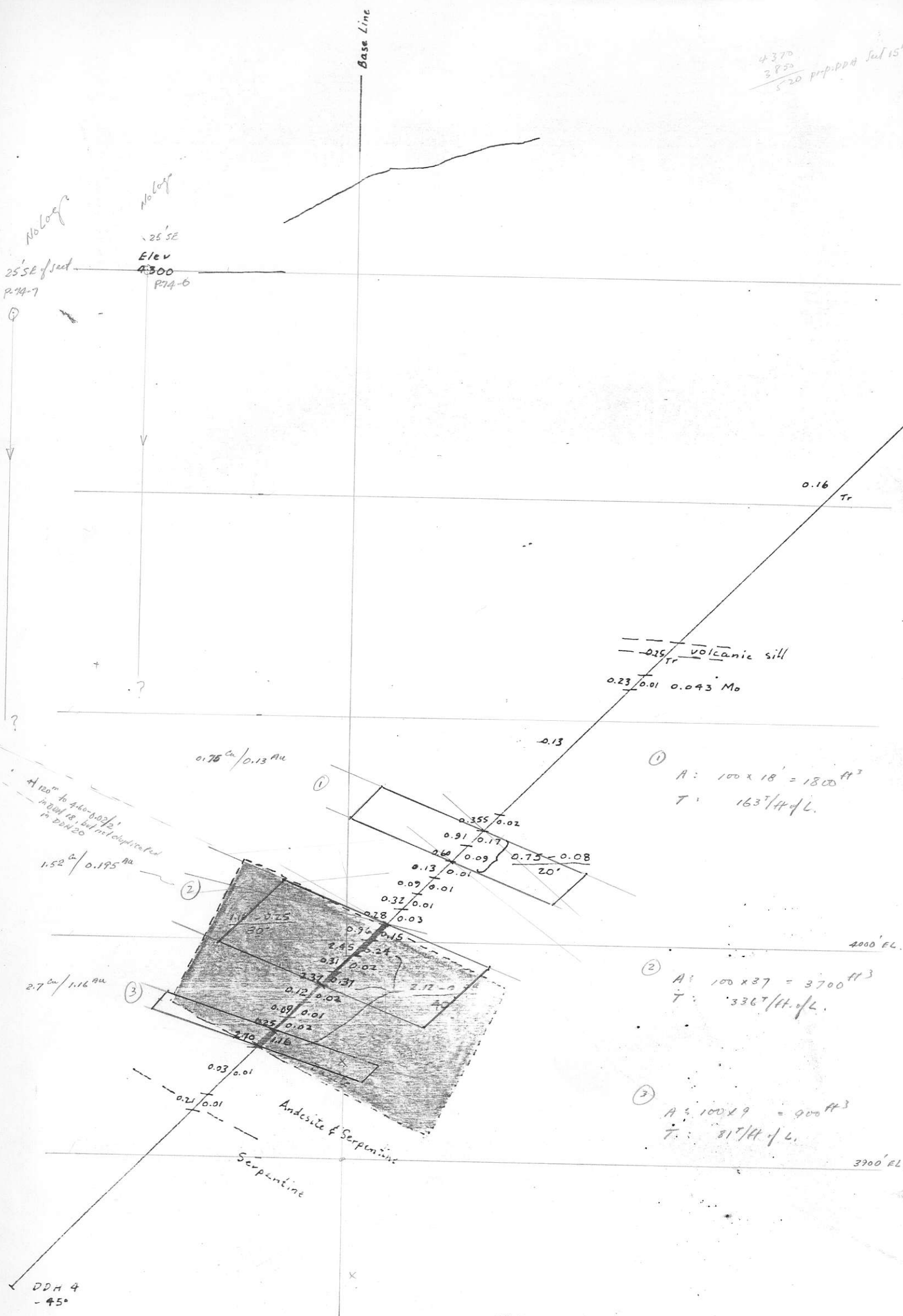
15
SECTION 18+35N
LOOKING NORTHWEST
1" = 50'



$$T = \frac{67 \times 25}{11} = 152 \frac{7}{11} \text{ ft/L}$$

SECTION 17
 LOOKING NORTHWEST
 1" = 50'

4370
3825
520 P.P.P.P.P.P. Jul 15'

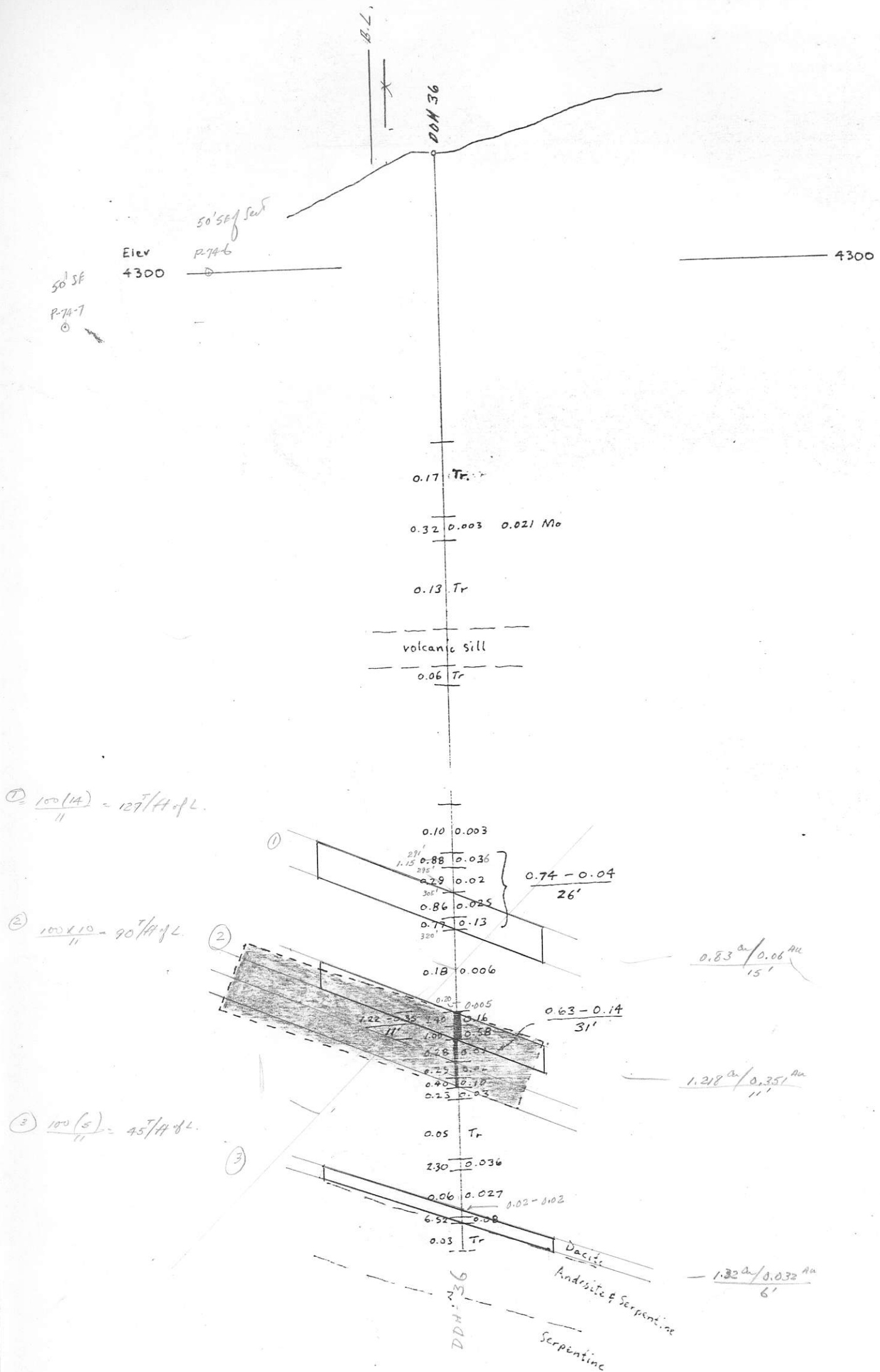


① $A: 100 \times 18 = 1800 \text{ ft}^2$
 $T: 163 \frac{1}{4} \text{ ft} \cdot \text{L.}$

② $A: 100 \times 37 = 3700 \text{ ft}^2$
 $T: 336 \frac{1}{4} \text{ ft} \cdot \text{L.}$

③ $A: 100 \times 9 = 900 \text{ ft}^2$
 $T: 81 \frac{1}{4} \text{ ft} \cdot \text{L.}$

SECTION 16+20N
 LOOKING NORTHWEST
 1" = 50'

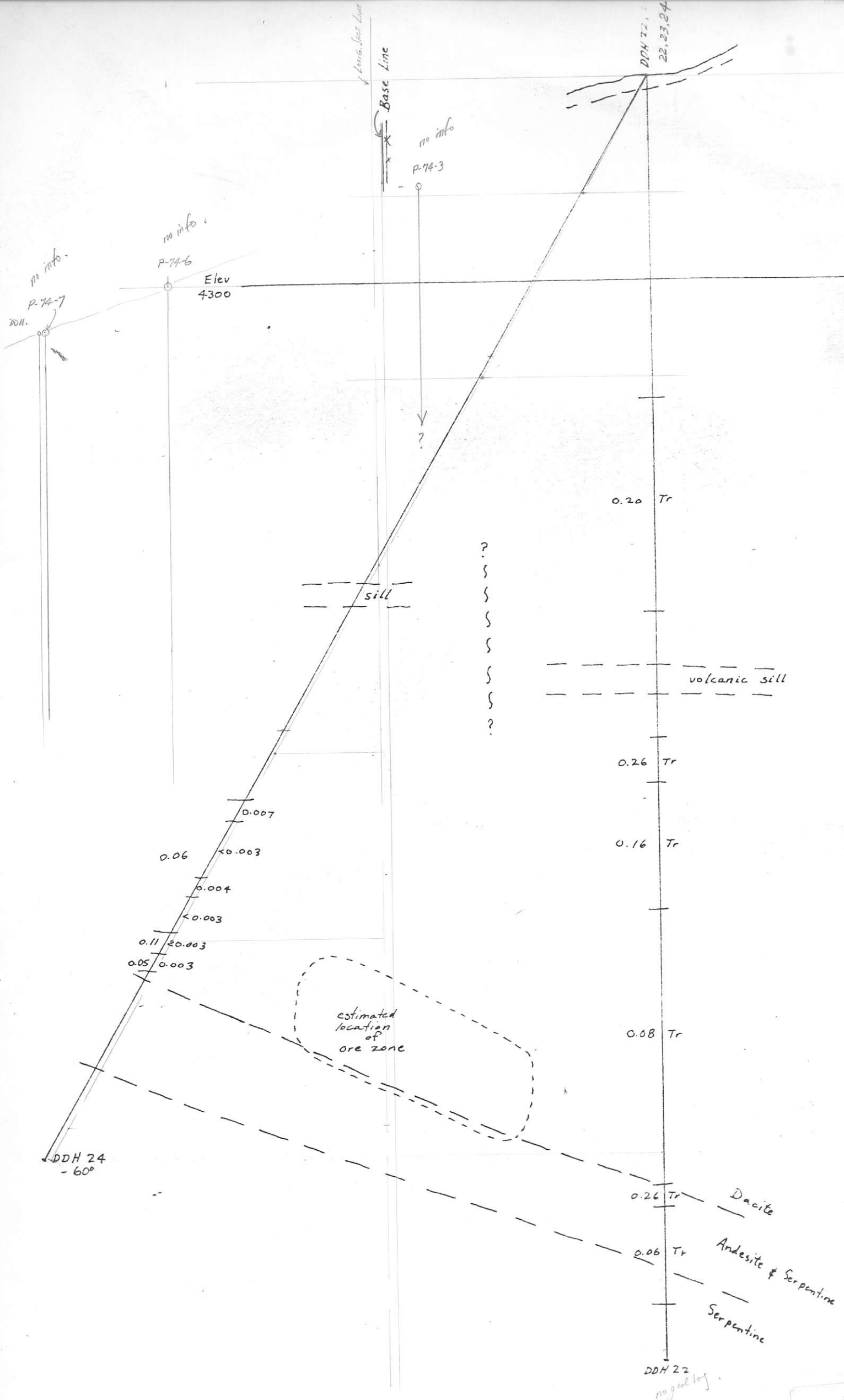


① $\frac{100(14)}{11} = 127 \frac{7}{11} \text{ ft.}$

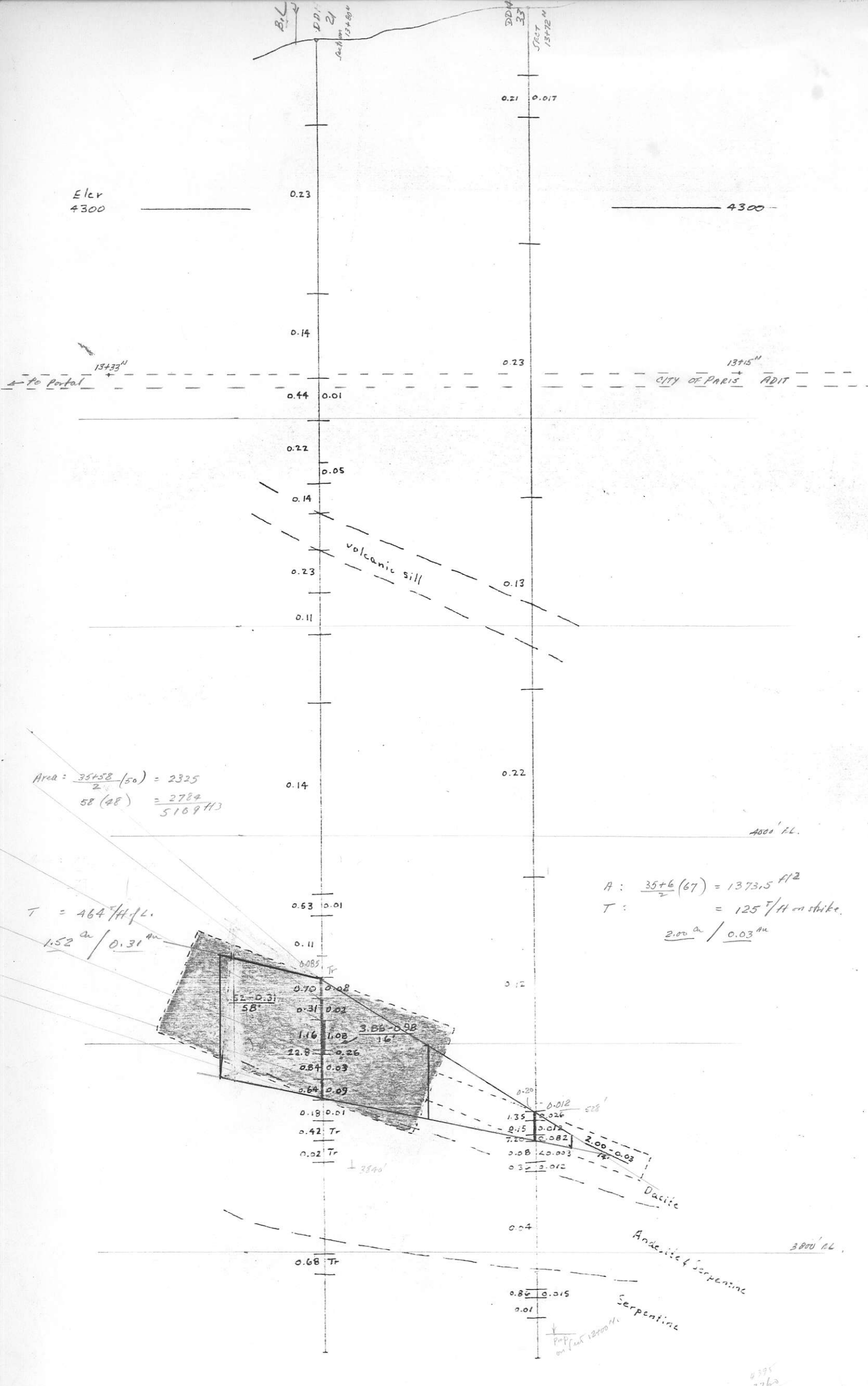
② $\frac{100 \times 10}{11} = 90 \frac{10}{11} \text{ ft.}$

③ $\frac{100(5)}{11} = 45 \frac{5}{11} \text{ ft.}$

SECTION 16+45N
 LOOKING NORTHWEST
 1" = 50'



SECTION 15+95 N
 - 400' A.G. NORTHWEST



SECTION 14+00 N

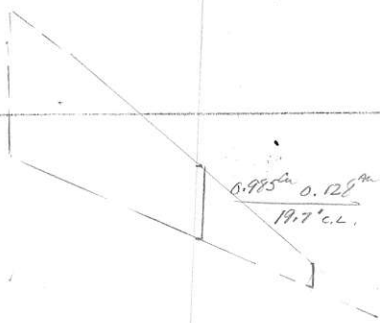
E.L.

4200

3900

3700

$$79 \times \frac{39+6}{2} = 1778 \text{ ft}^2$$



754

X-5 6+77H
1=50'

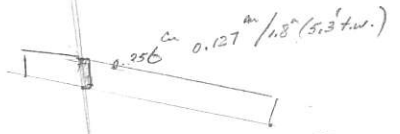
B.L

7.7

4200

3900
~~4200~~

3700' PL.

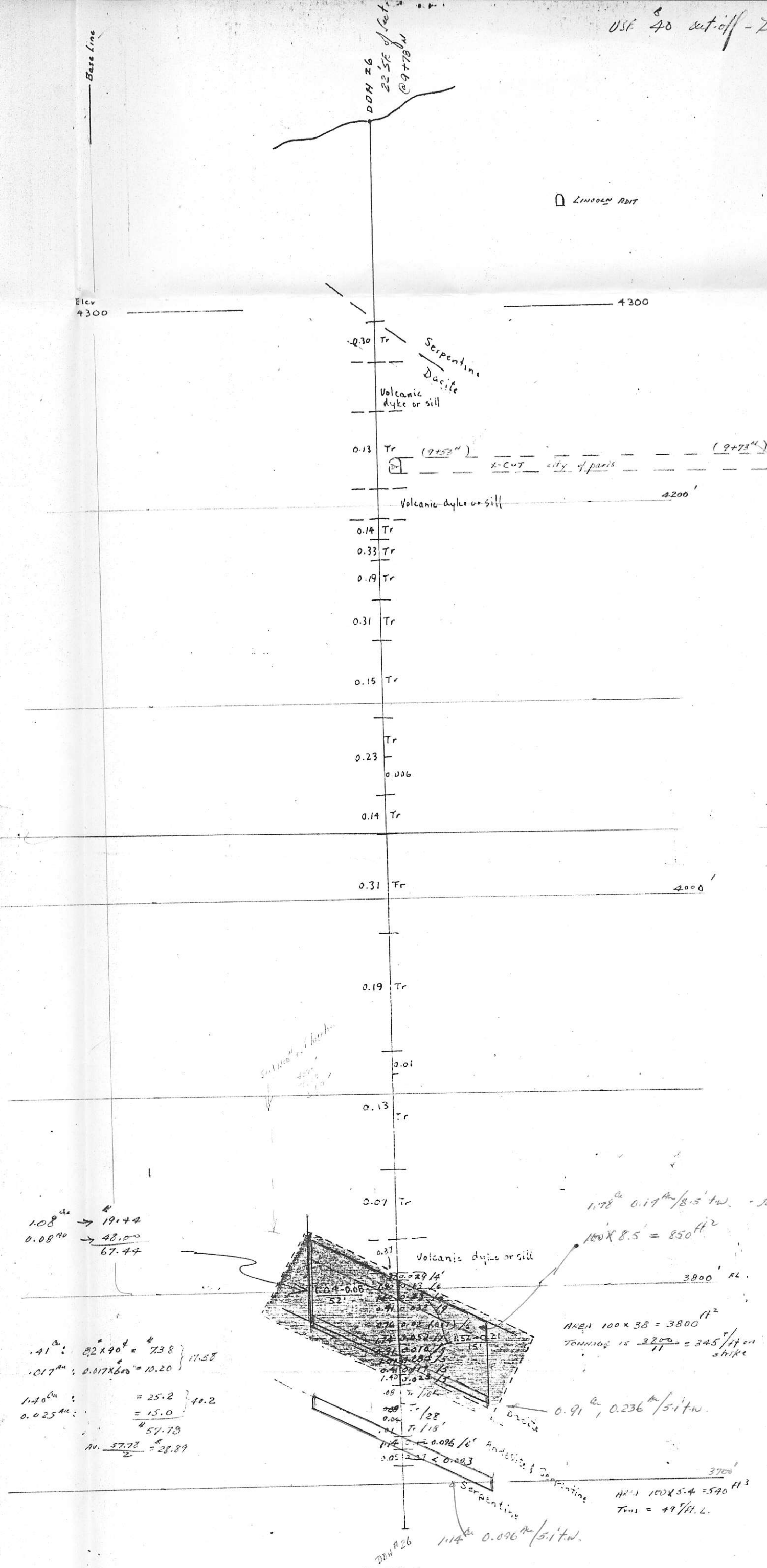


65' x 5.3' W = 345 ft²

STR. 6 55' W, - E

Vol = 345 x

X-S 9+10"
Location to NW
1" = 50'



$108^{cu} \rightarrow 19.44$
 $0.08^{cu} \rightarrow 48.00$
 $\frac{67.44}{}$

$.41^{cu} : 0.2 \times 90 = 7.38$
 $.017^{cu} : 0.017 \times 620 = 10.20$
 $\frac{17.58}{}$

$1.40^{cu} : = 25.2$
 $0.025^{cu} : = 15.0$
 $\frac{40.2}{51.78}$
 $AV. \frac{57.78}{2} = 28.89$

SECTION 10+00 N
LOOKING NORTHWEST
1" = 50'

