

A - above

6600 N

A
67,000 — 100 ft
0.074

B
34,000

800124

6575 N

138,000 — 0.087

.144

0.076 — 33,000

6550 N

105,000 — 0.074

0.066 — 31,000

6525 N

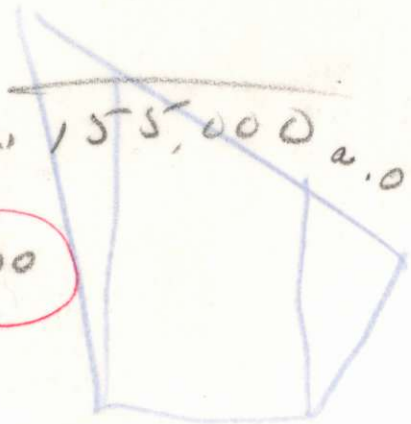
103,000 — 0.108

0.103 — 57,000

413,000 @ 0.0868

155,000 @ 0.0988

568,000 @ 0.090



6450 N

6891 @ 0.086

6475 NA

34286 @ .115

6475 NB * 13315
14190 @ .059

6500 NA

40976 @ .168

6500 NB 44671 @ .105

6500 NC

24718 @ .182

6525 NA

103603 @ .108

6525 NB 57206 @ .103

6550 NA

105632 @ 0.074

6550 NB ** 65462
31262 @ .066

6575* NA

136046
138797 @ 0.087

6575 NB 33200 @ .076

6600 NA

67783 @ 0.074

6600 NB 34802 @ .144

6625 N

112517 @ 0.077

248656 Σt = 215331 Σg = 0.553

6650 N

113115 @ 0.138

23223 Σtxg = 21017.853

6675 N

50135 @ 0.087

Σtxg = 0.093

Σt = 0.093

below 5400

795702 tons

Σt = 798447 tons

Σg = 1.197

Σtxg = 80436.138

above 5400

Σtxg / Σt = 0.101 oz/ton

total
Σtxg = 101692 = 0.099
101378

6350		12380	
375		33300	
400		54,285	
425		54,261	
		111,900	(extra)
450	—	115,238	
475	—	147,857	
500	—	191,408	
525	—	202,255	
550	—	213,924	
575	—	192,015	
600	—	210,729	
625	—	180,027	
650	—	179,808	225,336
675	—	237,419	
700	—	107,430	
725		81,334	(extra)
750	—	55,238	
775	—	37,000	
800	—	18,750	

2,355,150 ✓

Insert #1

It should be noted that Golden North has funded themselves all the programs designed by Corona (and its predecessors). This amounts to \$2.4 million to this point in time. Golden North stands to regain a portion of these exploration costs in its eventual negotiations with Nickel Plate concerning the Carby ore body.

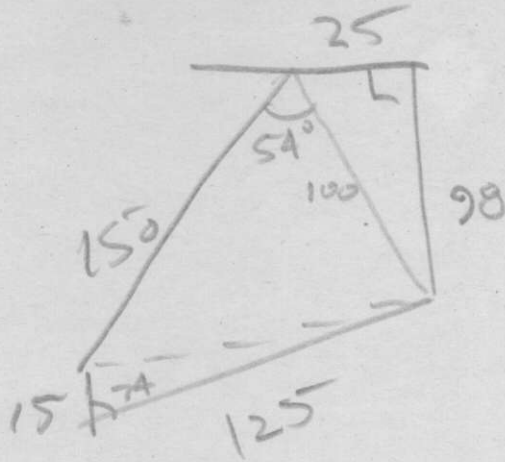
On page 12

(entire)

Mason Zepher

6675 N

one to be subtracted from total.



$$\frac{1}{2}(25)(98)$$

1225

$$\frac{1}{2}(100)(150)\sin 54$$

7293

$$\frac{1}{2}(15)(125)\sin 75$$

8198

$$\frac{20054 - 8198.2}{20054} = 0.59$$

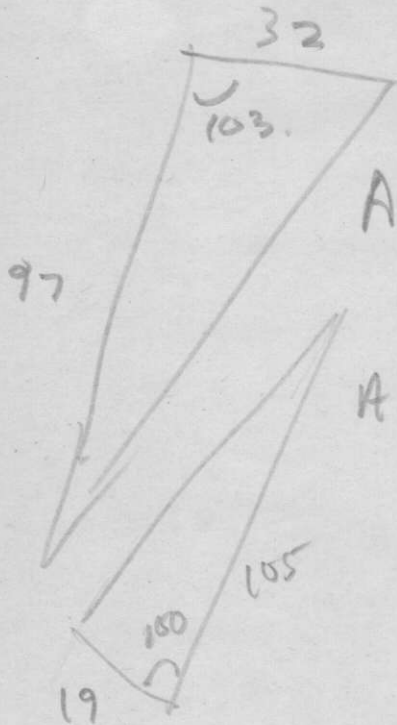
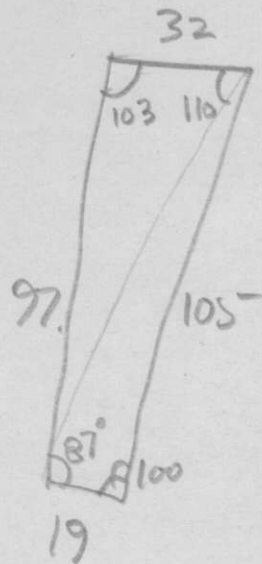
20054

using 10.5 ton factor.

$$(0.59)(47747.6) = -28228 \text{ tons.}$$

29639 with 10.0^{of}/ton

Portion of 6000 NB.
 Not included ABOVE 5400' Elev.



$$A = \frac{1}{2} (32)(97) \sin 103 = 1512.2$$

$$A = \frac{1}{2} (19)(105) \sin 100 = 982.3$$

$$2494.5 \text{ ft}^2$$

$$\frac{13921.0 - 2494.5}{13921.0} = 0.82$$

$$13921.0$$

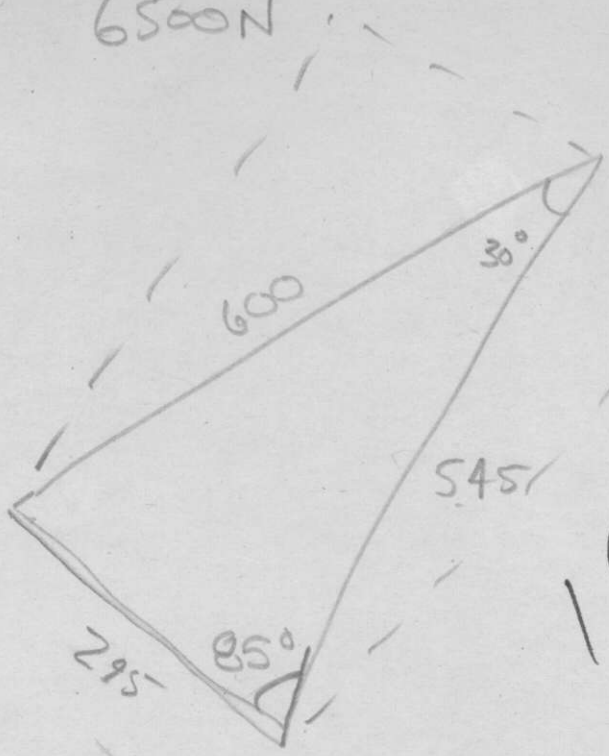
10.5 tonnage fact

Tons to add = $0.82 (33145.2) = 27205 \text{ tons}$

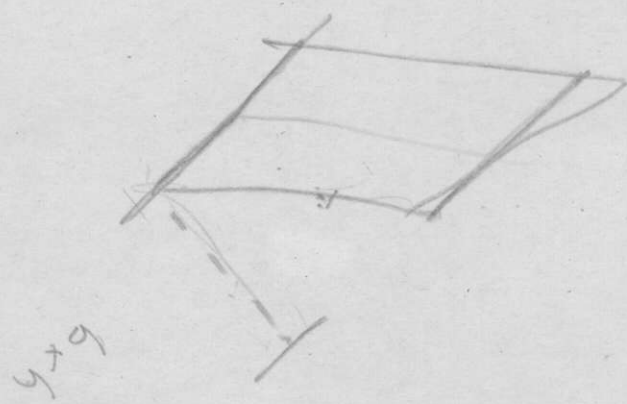
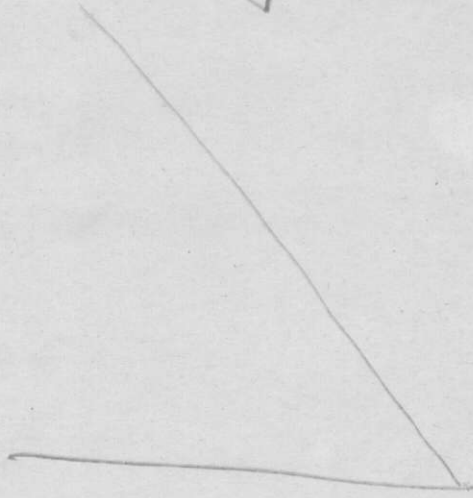
~~28566~~ with 10.0 cf ton

$\approx 0.144 \text{ oz Au ton}$

6500N

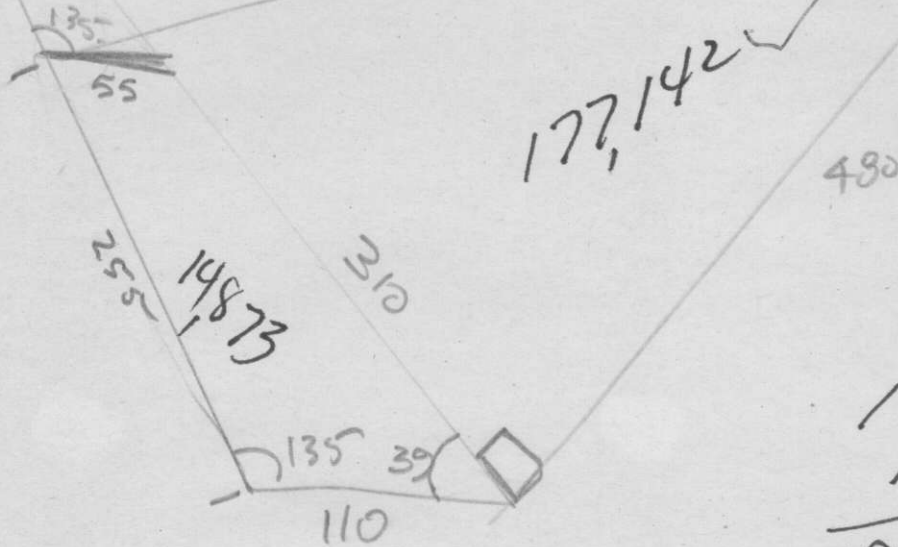


191,400 lbs ✓

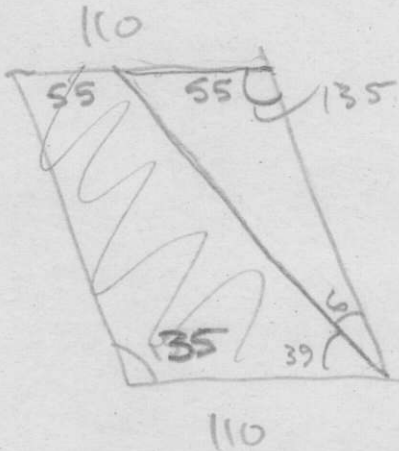


W

6575N



$$\begin{array}{r}
 177142 \checkmark \\
 14873 \checkmark \\
 \hline
 192015 \text{ Acres}
 \end{array}$$



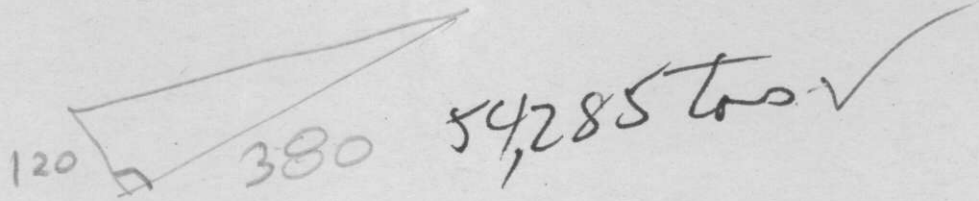
$$(110)(255) \sin 135 - \frac{1}{2}(55)(255) \sin 135$$

.707

4957.8375

19831.35

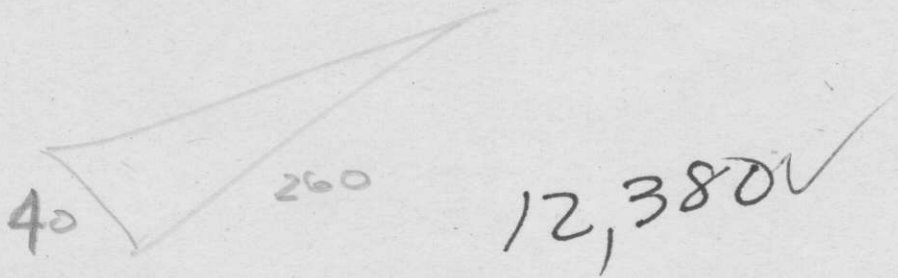
6400N.



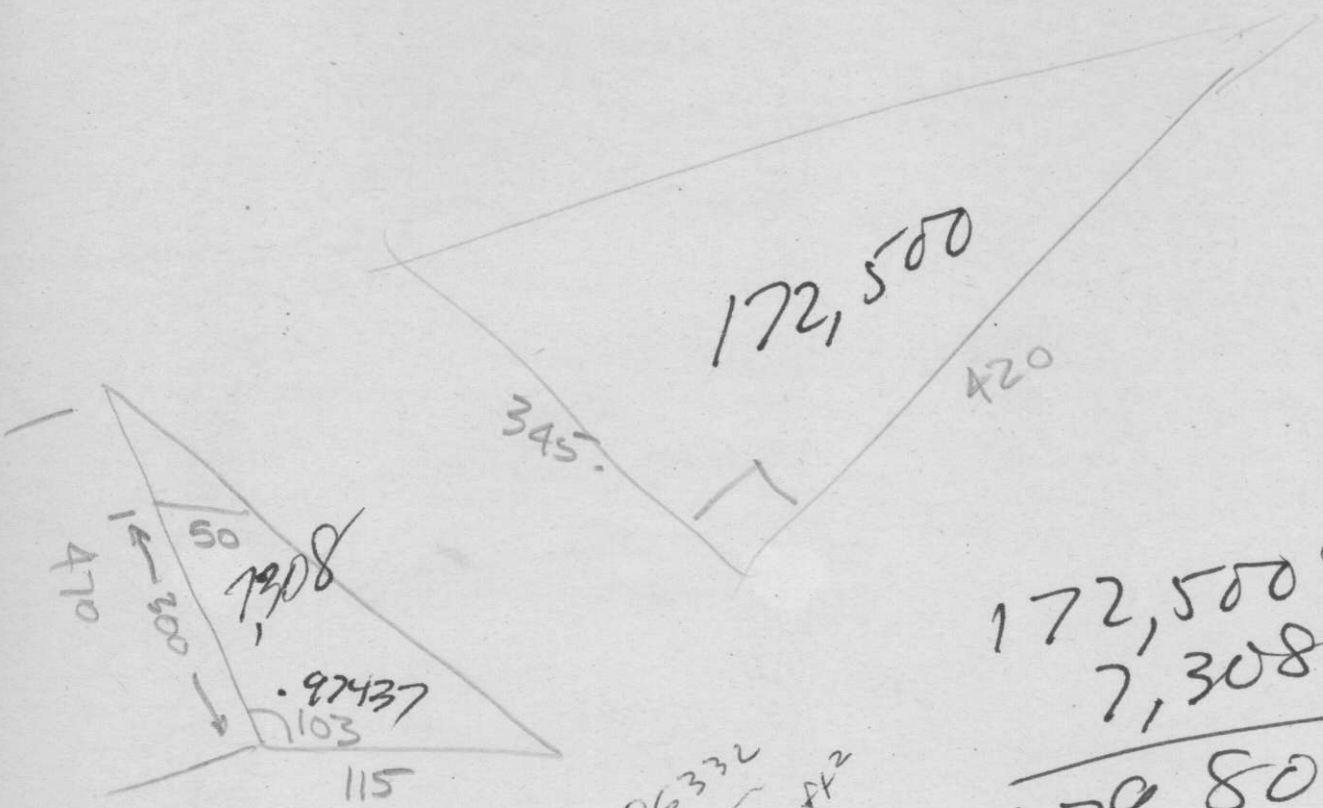
$$6375N = \frac{6400N + 6350N}{2}$$

33,300 tons ✓

6350N.



6650 N.



$$\begin{array}{r} 33615 \\ - 26308 \\ \hline 7308 \end{array}$$

$$\begin{array}{r} 26332 \\ - 22191 \\ \hline 4141 \\ + 105 \\ \hline 52836 \end{array}$$

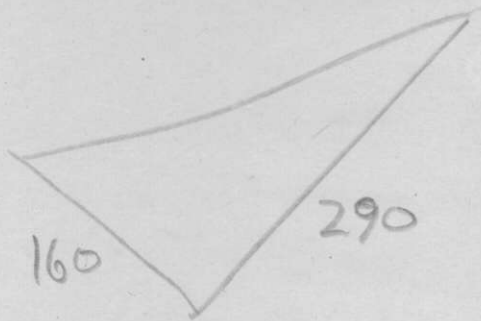
$$\begin{array}{r} 172,500 \\ 7,308 \\ \hline 179,808 \end{array}$$

$$A = \frac{1}{2}(470)(115) \sin 103 - \frac{1}{2}(170)(50) \sin 103$$

$$= 22191$$

$$\times \frac{25 \text{ ft}}{10.5} = 52836 \text{ tons.}$$

6750N :



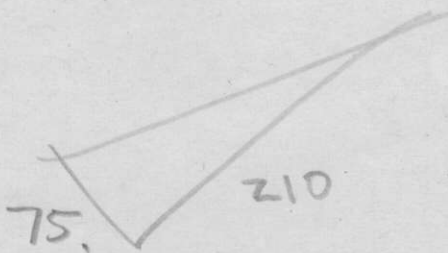
55,238 tons ✓

6775N

~~average of~~ $\frac{6750 + 6800}{2}$

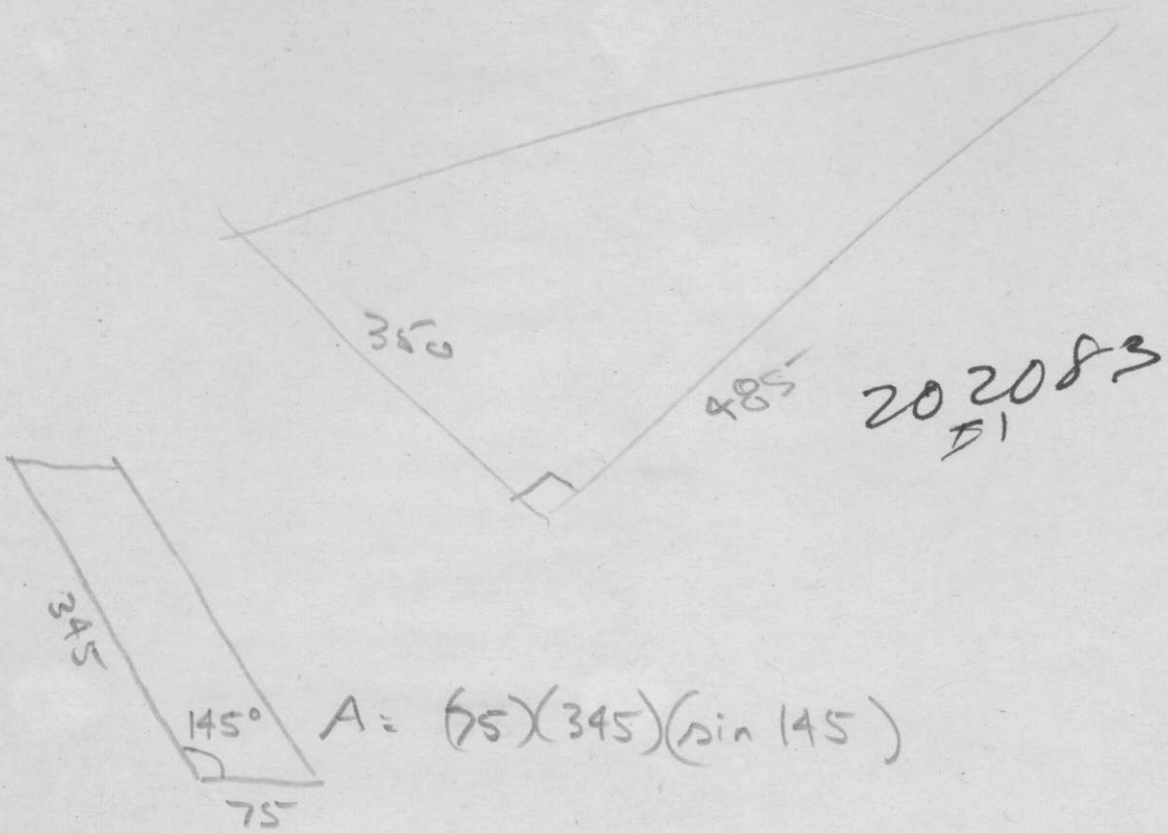
37,000 ✓

6800N



18,750 tons

6675 N.

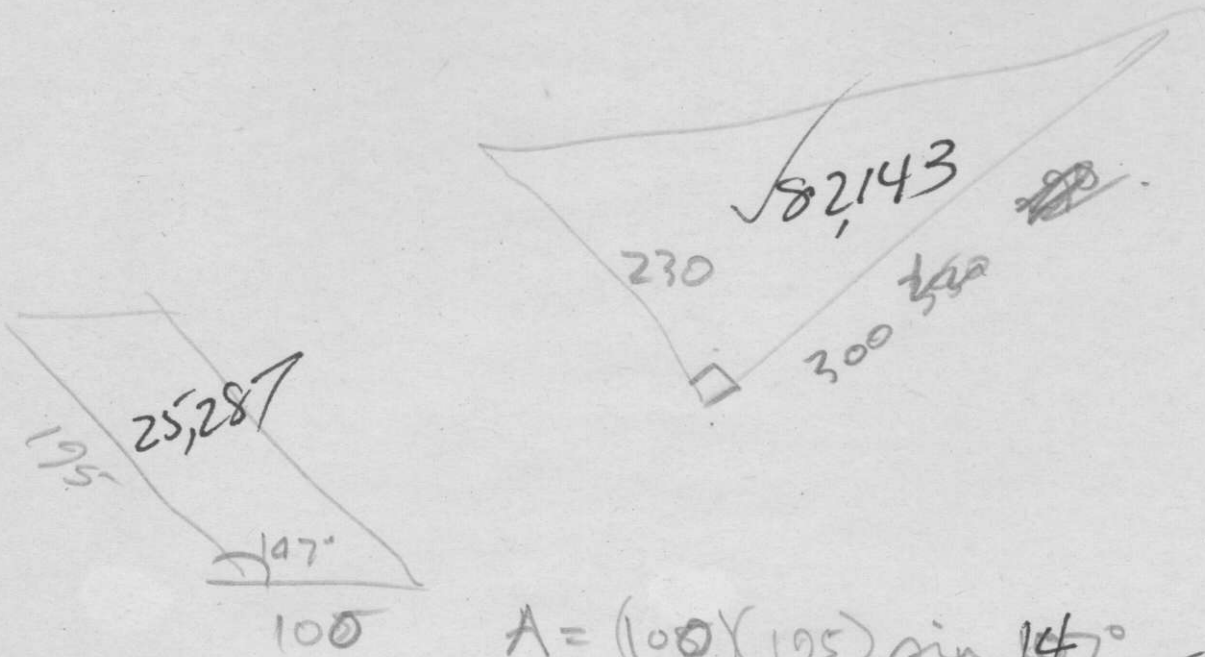


$$A = (75)(345)(\sin 145)$$

35,336 ✓
202,083 ✓

237,419 ✓

~~6700N~~
6700N



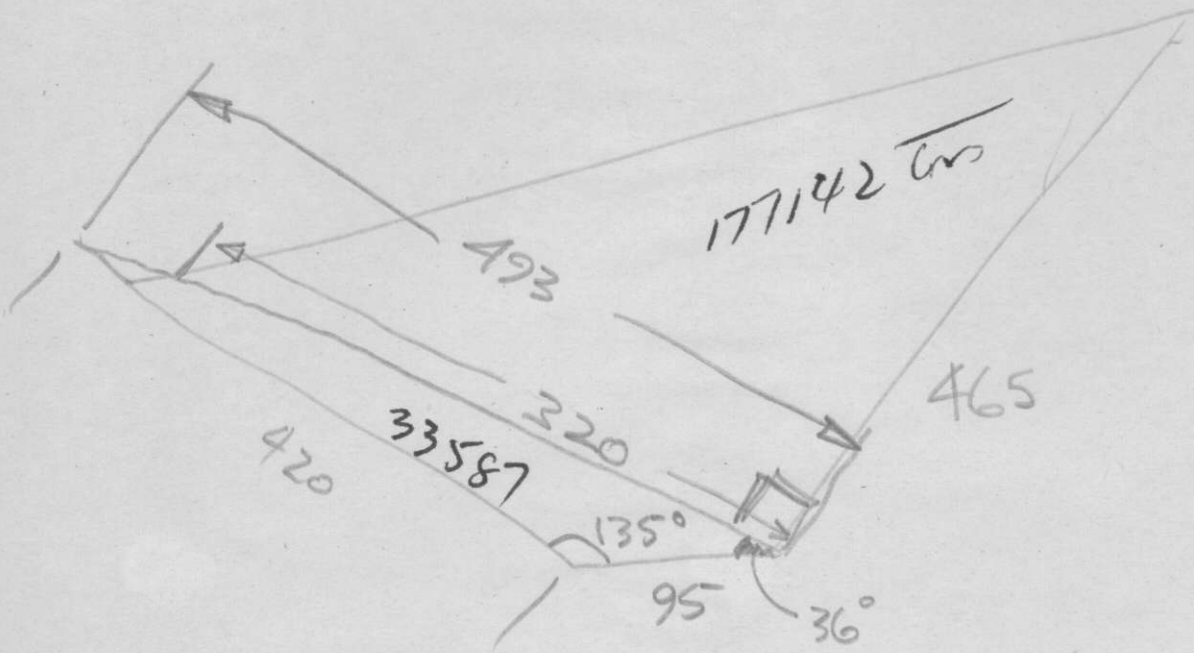
$$A = (100)(195) \sin 147^\circ$$

$$= 10620 \cdot \frac{25}{10.5} = 25287$$

25,287 ✓
82,143 ✓

107,430 tons

6600N



$$\begin{array}{r} 177142 \checkmark \\ 33587 \checkmark \\ \hline \sqrt{210729 \text{ cm}} \end{array}$$

6550 N.



37823

176101

485

176,101 ✓

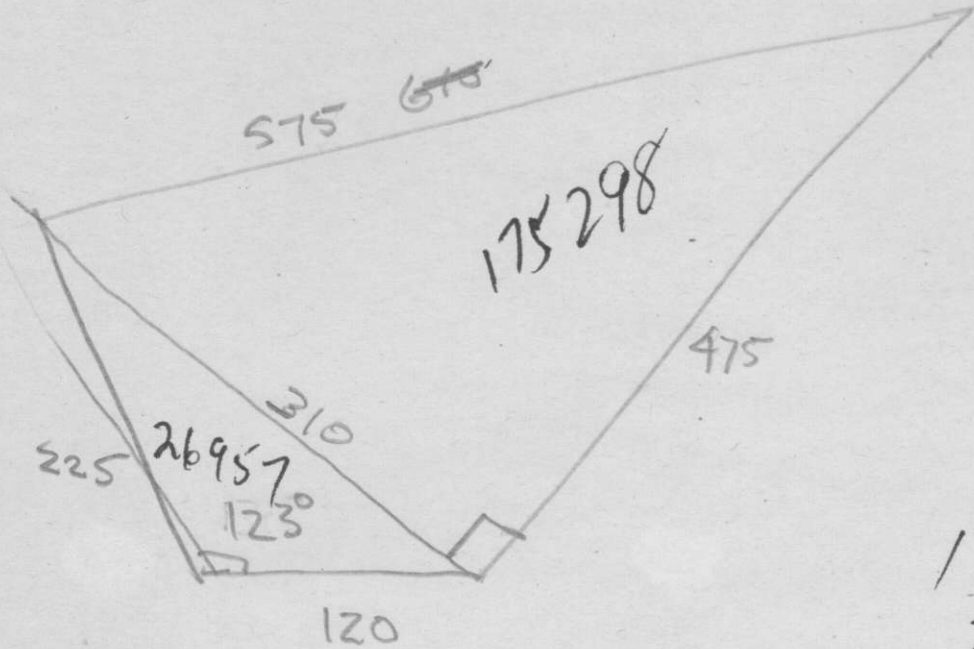
37,823

213,924 tons

42132 ✓
- 4309 ✓

37823 ✓

6525 N



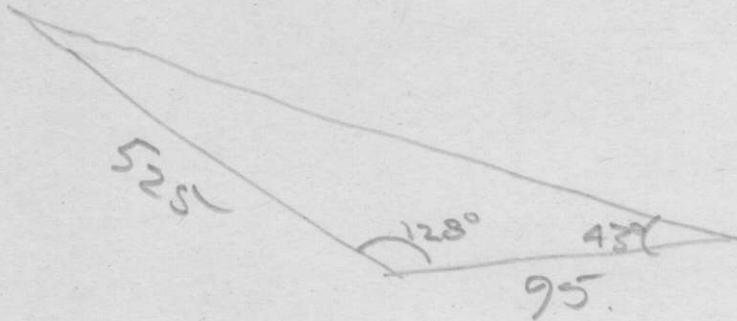
175,298 ✓
26,957 ✓

✓ 202,255 tons

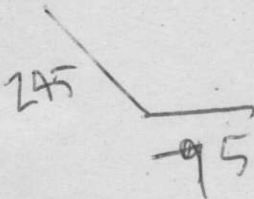
66250



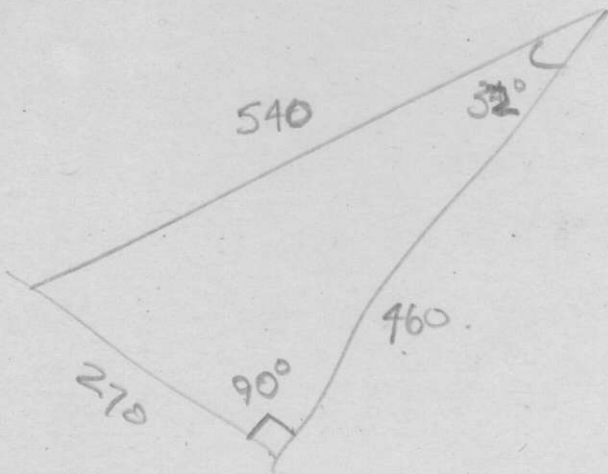
$$\begin{array}{r} 150476 \\ + 29551 \checkmark \\ \hline 180027 \text{ tons} \end{array}$$



$$\begin{array}{r} 150476 \\ 29551 \\ \hline 180027 \end{array}$$



6475 N.

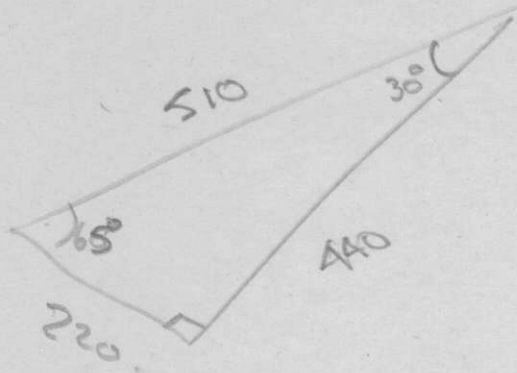


$$A = \frac{1}{2}(270)(460)$$

147857 Tons

147857

6450 N.



$$A = \frac{1}{2} (220)(440)$$

$$= 115,238 \text{ tons.}$$

115,238 tons

6658N 45,528 too few tons

add 45,528 to

total tons in pit.