C.S. # 232

Hardcopy 13-7 # 3

also see notes in file

F. B. 8-70

MINING
RAMSAY 1900K
363
OK #8
8

70 #232

Survey 109 For Joseph Lester

25/30

Reest

Beg. at Sec. cor. 30/31

Tp. 13 S. Rs. 7 & 8 W.

Set stone 11"X11"X11" Orig. cor.

Fir 18" (N. 83° E.) N. 20° 50' E. 1.42 chs. stk

Oak 9" (S. 10° E.) S. 13° 50' E. 2.48 " "

Fir 24" (S. 62° W.) S. 60° 35' W. (2.70) 2.85 " "

30" (N. 80° W.) N. 73° 35' W. 2.04 " "

correction E. 47'

1			.346	
2		21°2'	2.243	
3		5°40'	2.040	
4		7°30'	2.148	
		9°30'	3.527	
5		4°40'	2.038	
6	∠ Right 73°34'	11°55'	1.480	Offset .273 E.
7		5°	1.718	
8		5°20'	1.148	
			+.964	20499
			E. 103	

Stone 5"X10"X12"

Fir 70" S. 2° 45' W. 2.063 chs.

9		9°30'	2.961	
10	∠ Left 1°20'	9°30'	2.245	Offset .167 W.

20300 21274 3.47785 2.03111

2.0933

1.7113

2.9201 2.2141 2.9074

20247 19335 .964

	.346	4
	2.093	4
	2.030	4
	2.129	4
	3.478	4
	2.031	4
	4.374	4
	16.481	2
	1.711	1
	1.143	1
	19.335	
	2.920	4
	2.207	2
	24.462	

Offset

.273 E.

.167 W.

.106 E.

.447 E.

.553 E. Offset

.01362 = 47'

85300

40599

147016

121777

252130

243594

85300

71

11 — 7.119

12 — 3°20' 3.551

13 — 18°38' .737

14 — 8° 1.875

4°30' 4.038

4 Sec. cor. 25 | 30 — ∠ Right 27°14' — + .520 = 3.954 — .454

∠ Right 16° 46' — + .268 = .193 — .647

~~Correction~~ — .638 — 40.599

Stone 4 X X 12" X 12"

Fir 32" S. 55°30' E. — Vert. ∠ 42°13' — .636 cks.

" 8" N. 55°45' W. — ~~.281~~ — .281 "

correction W. 4

15 — ∠ Left 2°53' — 7°30' 3.473 — offset .173 W.

16 — 21°18' 4.650

17 — 17°21' 3.409

19°57' 7.949

18 — 27°36' 1.695

19 — ∠ Left 3' — 12°14' 1.182 — Fd .016

÷.113 = 19.945

E.596

Stone △ 10" X 14" X 16"

Fir 4" S. 82°20' W. — .778 cks.

∠ Left 3' — 22°17' .508

30°4' 8.000

1.493

2°50' 3.700

7°10' 2.255

20 — 3°51' — 15°50' 1.779

RECT.

3.556 .737 1.873 — 4.038 — 24.402

13.699 8574 2499 — 29.699 — 4.919

3194 2233 1.687 — 34.618

3195 244 51 3 1 — 36 — 29.351

24 3 — 4.0254 — 3.5438

10 1 — 1.6981 — 1.8566 — 4.0254 — .4985

3544 8. .668 .668 — .020 .520 — 1.867

.6 .5 7884 9459 — X 7884 6278 — 4.025

.447 W. 1936 6012 — 2080 4160 — 39.506

.173 W. 534 334 — 416 369 — 3.438

.018 W. 53 46 — 41 10 — 4.336

.238 W. 2 2 — 1 3 — 3.254

.270 E. .1925 .0394 — .2538 — 45°37' — 50.522

2.604 W. .204 .0454 — 40.599 — 3.956 — 7.472

.044 .447 1.073 — 19.945 — .454 — 1.502

60.544 — .639 — 1.150

2 40.599 — 60.657

20.299 — .470

3.773 3.443 3.443 — 4.650 3.409 — 6.524

44199 8749 0305 — 91139 95457 — 1.493

31257 30987 17215 — 41850 30681 — 3.695

3129 3098 103 — 1395 1704 — 2.236

34 275 .1731 — 46 136 — 1.707

13 25 — 17 17

1 2 — 4.3301 2 — 77.181

3.4430 3.4385 — 3.854

7.949 1.695 1.182 — .508 .865441 8.

99939 .2688 92779 — 23529 699359

71541 13560 10638 — 4572

3384 1356 827 — 401

710 101 82 — 25

71 3 2 — 1

7 1.5020 1.1550 — .4699

7.4718 — 40.657

40.244

.113

.00123 = 4"

3.700 2.255 1.779 1.711

87299 60199 40269 47399

33300 20295 16081 15399 — 39.891

3330 2029 1064 1539 — 0480000

296 22 33 119 — 39891

25 2 1 1 — 81090

1.711 4 1.7069 — 79812

13080

3.6953 2.2347

72

21	L Left 3'		.507	offset to .016 cor.
22		15°53'	1.034	
23	L Right 17.94'	23°18'	2.066	Offset .562 =
			+ .004	= 39.891
	Strking W. of cor.		.028	

Rest

Set Stone 3" x 10" x 14"

Burst Fir 15" (W. 14° E.) .22 chs. Stol.
" " 20" (S. 67½ W.) S. 6° 30' W. (.80) .797 "
" " 40" (W. 60° W.) N. 64° 40' W. (.54) .50 "

Back to sec. cor. 25 | 30 / 36 | 31

24	East correction S. 3'	14°15'	1.941	
25		9°10'	6.047	
26		6°30'	2.620	
27	L Left 16'	3°20'	2.036	.032 set .004
28		9°	2.490	
29		5°20'	1.844	
30		10°40'	2.762	
31		11°30'	2.350	
			- 1.194	= 19.971

Stone 10" x 10" x 16" S. 025

Fir 10" N. 50°45' E. .868 chs.

32		16°45'	1.421	
33	L Right 31'	21' 5°20'	2.917	Offset 1.51 D

1.034 2.066 1.897 1.897 77.181
281.69 5.48.19 11.259 2.692 .507
9306 18394 17873 3794 .994
620 206 948 1707 1.812
10 105 971 113 80.494
8 8 3 .004
.994 1 1.816 1 80.490
1.8974 .5418 39.891 19.945 40 000
.1028 .1028 39.891
.1040 E. .590
.447
.173
.620 E.
.024
.596 E.

1.887
5.970
2.603
2.032
2.488
1.139
2.714
2.332
21.165
1.360
2.480
25.005

1.947 6.047 2.620 2.036 2.032
3.29.68 3.27.89 25.899 3.859 5.64
75.23 59.42.3 23.580 18.324 8128
1.168 4.83.7 3.358 1.832 1219
17.3 4.29 78 162 101
3 17 13 2 9448
1.8869 5.9.69 2.6030 2.0324
2.490 11.14 2.762 2.350 1.421
99.99 1.559 2.128 29.99 75.75
2241.0 10.29.6 2.485 21.72 12.789
224.1 1.02.9 2.20.9 1.66 7.99
22.4 5.6 3.3 2.14
2 1.1388 17 21 1.360
2.4884 2.7141 2.3321

2.917 2.904 2.844 21.165
1.519 1.045 8.420.25 57
2.6.253 23232 14.520 1.48.15
2.2.20 1.452 3.580 1.46.10
1.45 1.12 1.51.04 .21.62.970
1 2.48.00 .009
2.9091 .025

21.165
19.971
1.194

73					
34	L Left	20°55'	4°30'	3.586	offset 1.276
35			7°20'	1.475	
36			9°50'	4.798	
37			13°34'	1.320	
1/4 Sec. cor 30/31	L Lie	+7°35'	22°14'	1.593	offset .194
Fir	45" N.	43°20' W.	.310	cks.	Stone 5"x10"x12 Orig. cor.
"	18" N.	88° E.	1.96	(2.04) Std.	" "
"	12 S.	88° E.	1.89		

Re-est.

3.3393
N. offsets.
.009 N.
1.510 S.
.1501 S.
1.276 N.
.225 S.
.1944
.031 S.

40.194
39.975
20.223
803.880
795.9
8.880
7.950
9300
7950
1350

40.194
20

25.0007
3.339
1.463
4.727
4.198
38.733
1.461
40.194
20.223
19.971