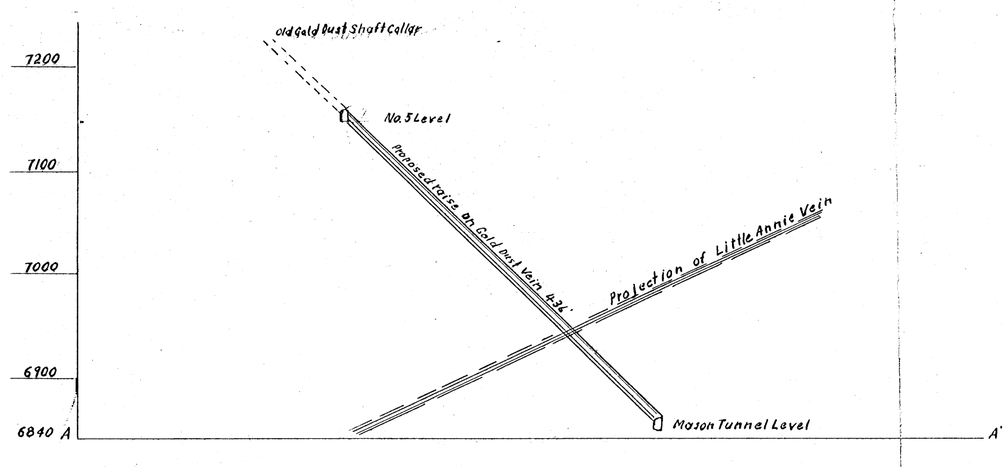
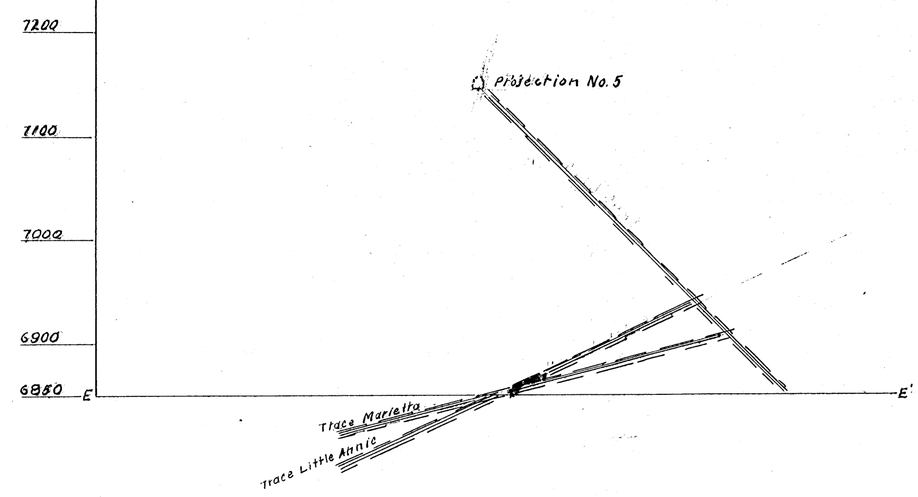
| | | |
|---|---|---|
| four (4) windows, one (1) door | | |
| 6½' x 8' and one (1) door 6½' x 3' | | $1800.00 |
| 2. Small frame house open on one side | | |
| to cover 40 HP Ventilating blower. | | |
| 7' x 8'; dirt floor | | $ 600.00 |
| 40 HP Motor Ventilation Fan | | $1000.00 |
| | | $3400.00 |
| | Per Ft. | .85 |

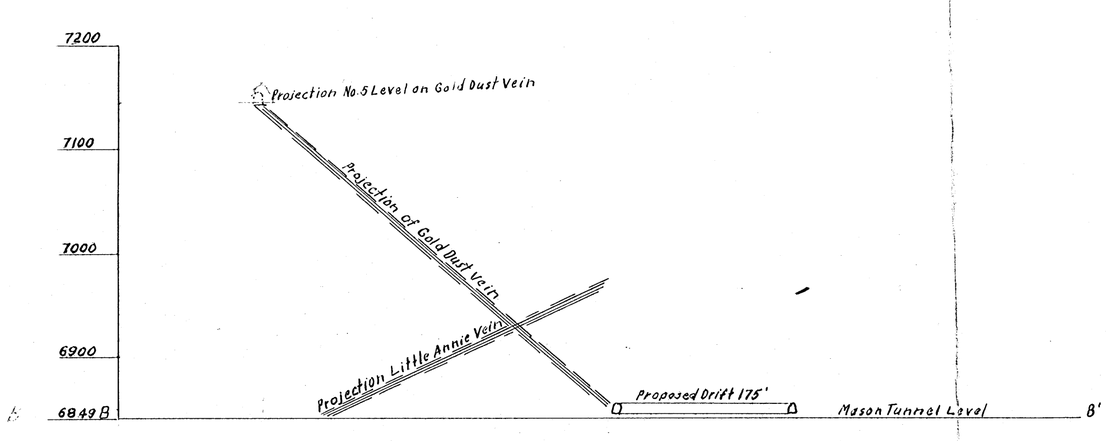
Summary of Costs

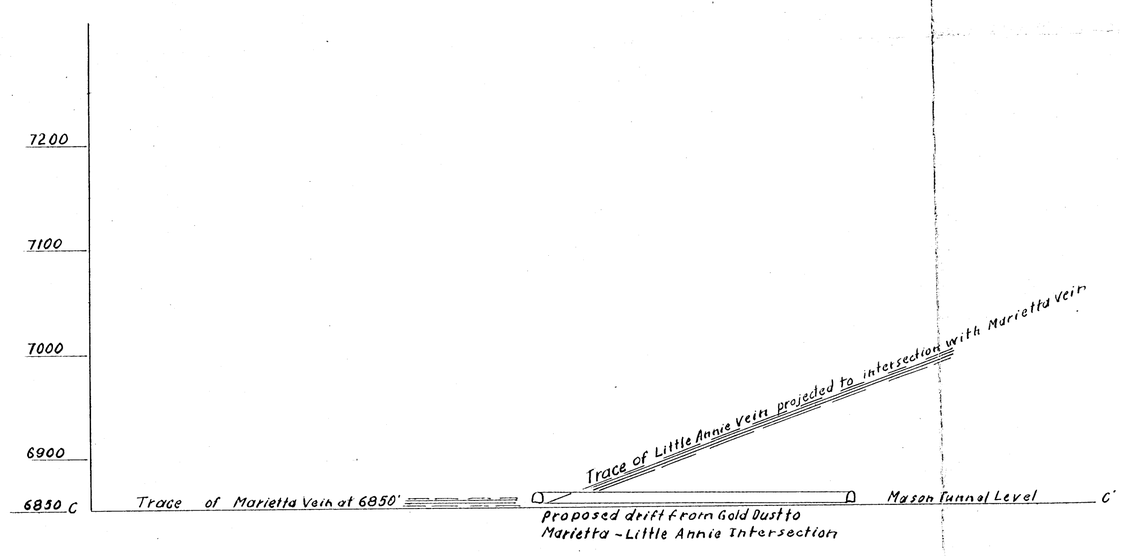
| | Total Cost | per Foot |
|---|---|---|
| Labor, engineering, employer's liability | $153,555.00 | |
| Supplies | 100,125.00 | |
| Contingencies (unforseen) | 63,500.00 | |
| Putting pipe, track etc. in present 1700 feet of tunnel | 14,500.00 | |
| Power Line | 1,200.00 | |
| Changing sump for Mill pumps | 1,000.00 | |
| New buildings | 2,400.00 | |
| 40 HP Ventilation Fan | 1,000.00 | |
| | $337,280.00 | $79.76 |

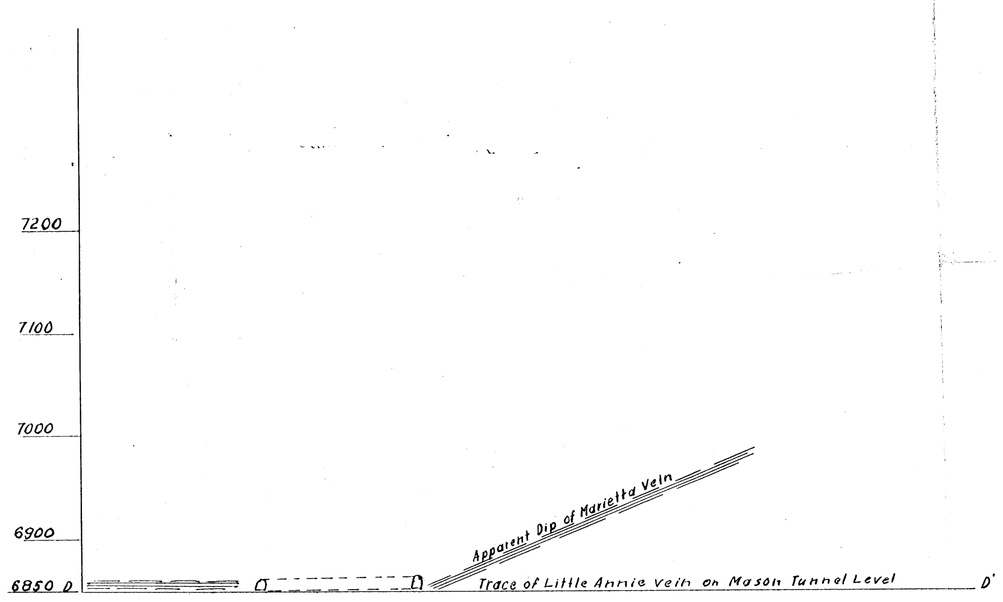
Northern Milling Co., Inc.
P. O. Box 361
Townsend, Montana



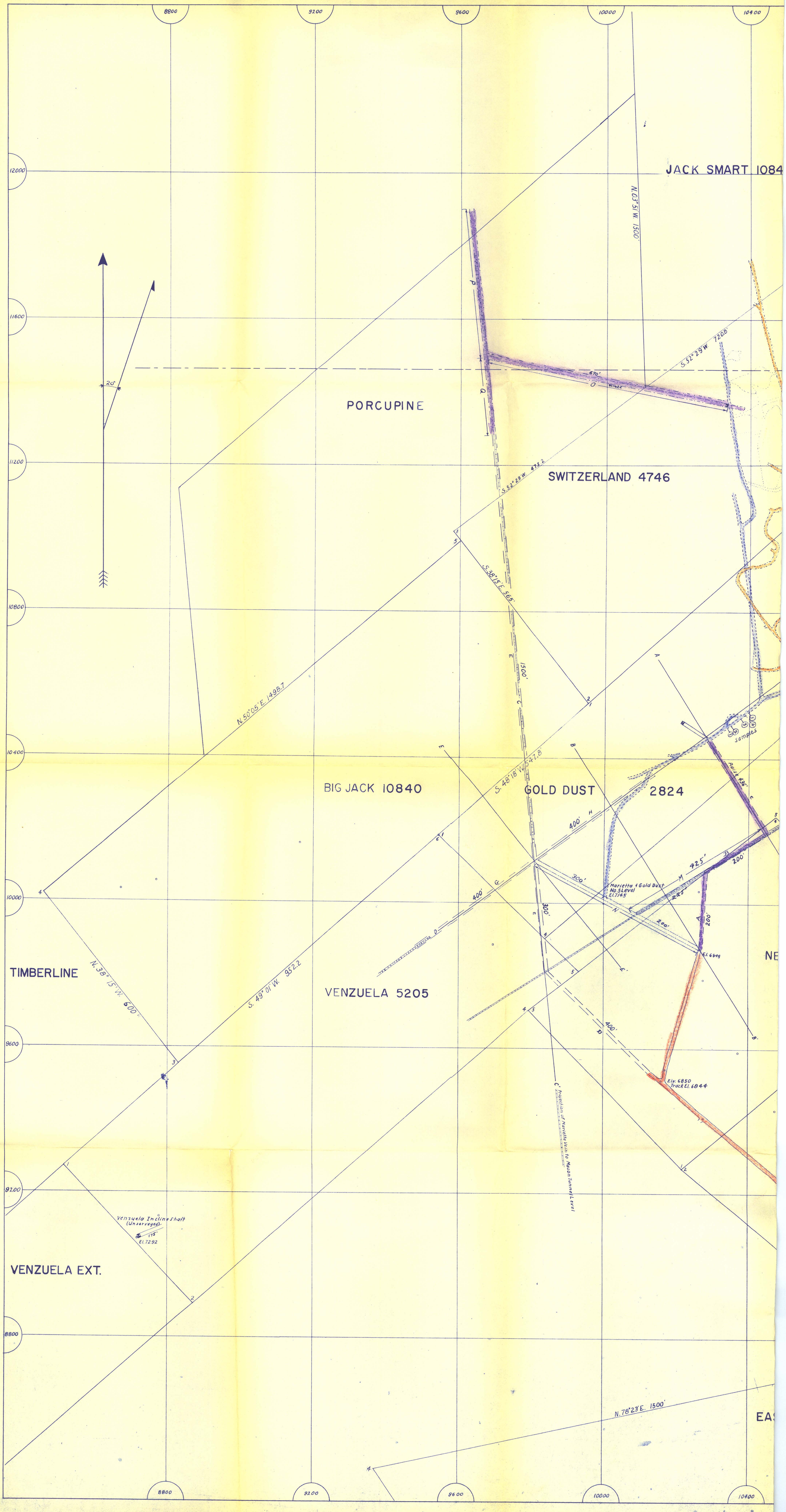




Northern Milling Co.
Marietta Mine
Cross Sections of Map No. 10
Scale 1" = 100'
Drawn By Peter H. Lowney
Date 3/24/60

~~3C-B~~
3C-A

3C-A

Northern Milling Co
Townsend
Montana


8800
9200
9600
10000
10400
12000
11600
11200
10800
10400
10000
9600
9200
8800
JACK SMART 1084
N.05°W. 1500'
S.52°29'W. 7208'
PORCUPINE
SWITZERLAND 4746
S.52°29'W. 4752.2
S.38°15'E. 566
1500'
N.50°05'E. 1498.7
S.48°18'W. 2717.8
BIG JACK 10840
GOLD DUST 2824
400'
300'
425'
200'
Marietta & Gold Dust No. 5 Level El. 7145
Elv. 6850 Track El. 6844
TIMBERLINE
N.38°15'W. 600'
S.49°01'W. 952.2
VENZUELA 5205
Venzuela Incline shaft (Unsurveyed)
El. 7292
VENZUELA EXT.
N.78°23'E. 1500'
NE
EA

MOUNTAIN QUEEN 8221

ALBERTA 10840

VIRGINIA 10840

LOOK OUT

QUEEN OF THE PARK 8222

EVENING STAR

MARIETTA 8226

ANNA 10840

ALICE 10840

EW ERA 4946

LITTLE JOE 10840

CROW BAR 4947

SITTING BULL 10840

ST ETTA 10840

JUNE 10840

S. 63° 51' E. 1500'

N. 15° 47' W. 1486.5

S. 15° 47' E. 1486.5

N. 15° 47' W. 1486.5

S. 66° 34' W. 600'

S. 44° 33' E. 634.7'

N. 70° 18' E. 666.8'

S. 45° 35' E. 1469.3'

N. 70° 18' E. 660'

Projection of Little Annie Vein to Mason Tunnel Level

Marietta No. 2 Level El. 7380

Marietta B Level El. 7480

Projection of Gold Dust Vein to Mason Tunnel Level

Marietta No. 3 Level El. 7280 Intermediate Level El.

Marietta No. 4 Level El. 7210

N. 52° 18' E. 600'

400

S. 42° 35' E. 1469.3

N. 43° 35' W. 1469.3'

S. 47° 55' E. 1500'

N. 47° 55' W. 1500'

S. 70° 18' W. 592.3'

N. 50° 34' E. 400.3'

N. 47° 55' W. 1500'

S. 52° 18' W. 600'

S. 33° 35' E. 634.4'

S. 50° 34' W. 580'

Mason Tunnel

El. 6844 Track El. 6838

El. 7478 Little Annie Incline Shaft

Samples

| | Au. | Ag. | Pb. |
|---|---|---|---|
| 1 | .97 oz. | 12.9 oz. | 13.0 % |
| 2 | 1.18 oz. | 7.9 oz. | 7.8 % |
| 3 | .64 oz. | 6.6 oz. | 4.2 % |
| 4 | .34 oz. | 3.5 oz. | 3.2 % |
| 5 | .33 oz. | 4.8 oz. | 3.2 % |

NORTHERN MILLING CO.

MARIETTA MINE

T 7 N. R. 1 W.

BROADWATER CO. MONTANA

Map 10

Compiled from the following surveys;

Mason Tunnel - Sweeney & Lee 1960

Marietta & Gold Dust Veins - S.K. Garret 1955

Little Annie Vein - R.S. Ropes 1939

Claim Map - Arthur Radar, Mineral Surveyor

Scale 1" = 100'

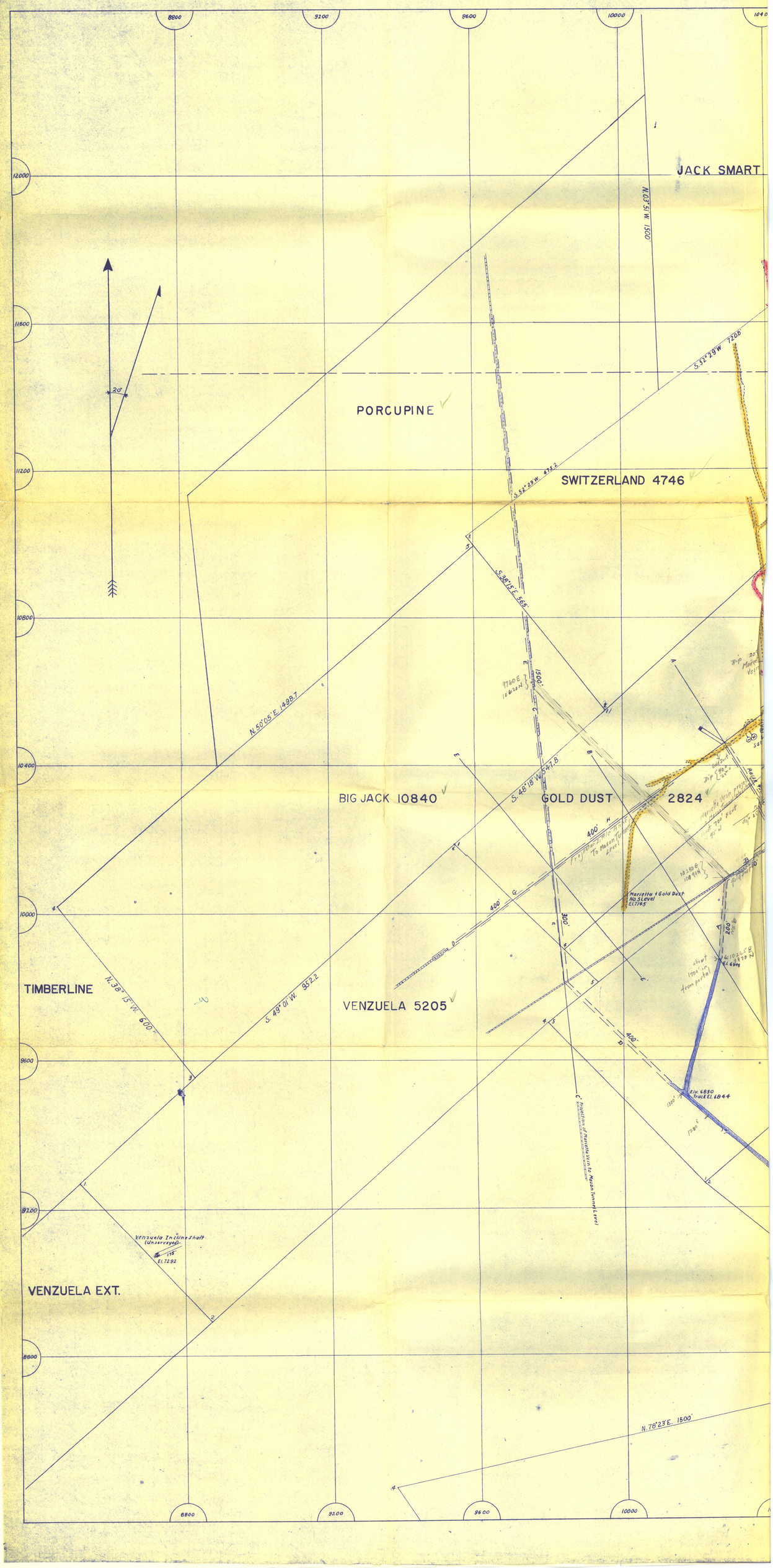
Drawn by Peter H. Sweeney

Date 3/24/60

3C-A

PROPOSED WORK [redacted]

applicant's amended application 5/17/60


8800
9200
9600
10000
12000
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JACK SMART
N.63°15'W. 1500'
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S.38°15'E. 565'
N.50°05'E. 1498.7
BIG JACK 10840
GOLD DUST 2824
S.48°18'W. 5477.8
400'
300'
200'
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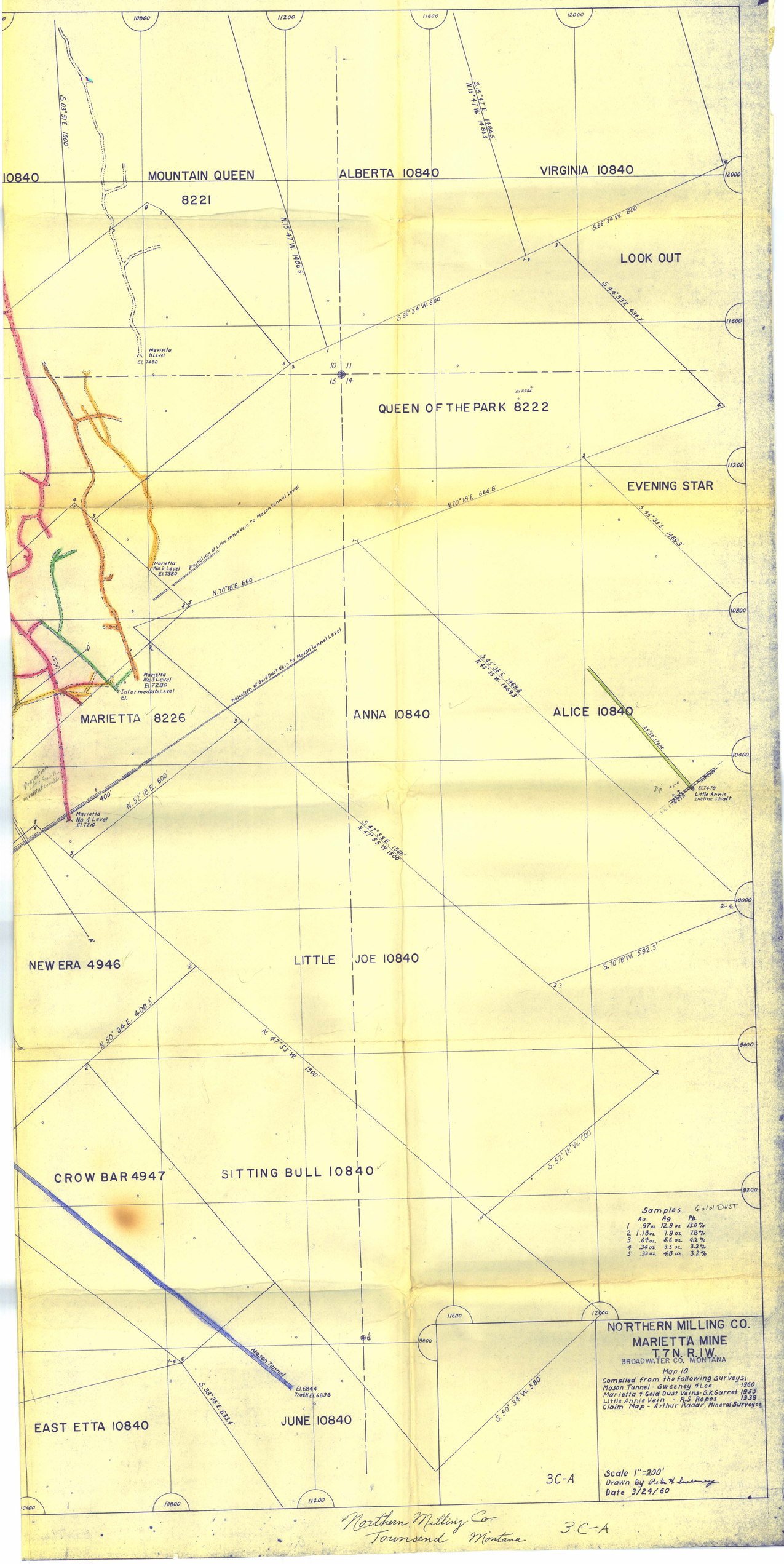
N.38°15'W. 600'
S.49°01'W. 952.2
VENZUELA 5205
Marietta 1 Gold Dust No.5 Level El.7145
Elv. 6850 Track El. 6844
Projection of Marietta Vein to Mason Tunnel Level
Venzuela Incline shaft (Unsurveyed)
El. 7292
VENZUELA EXT.
N.78°23'E. 1500'

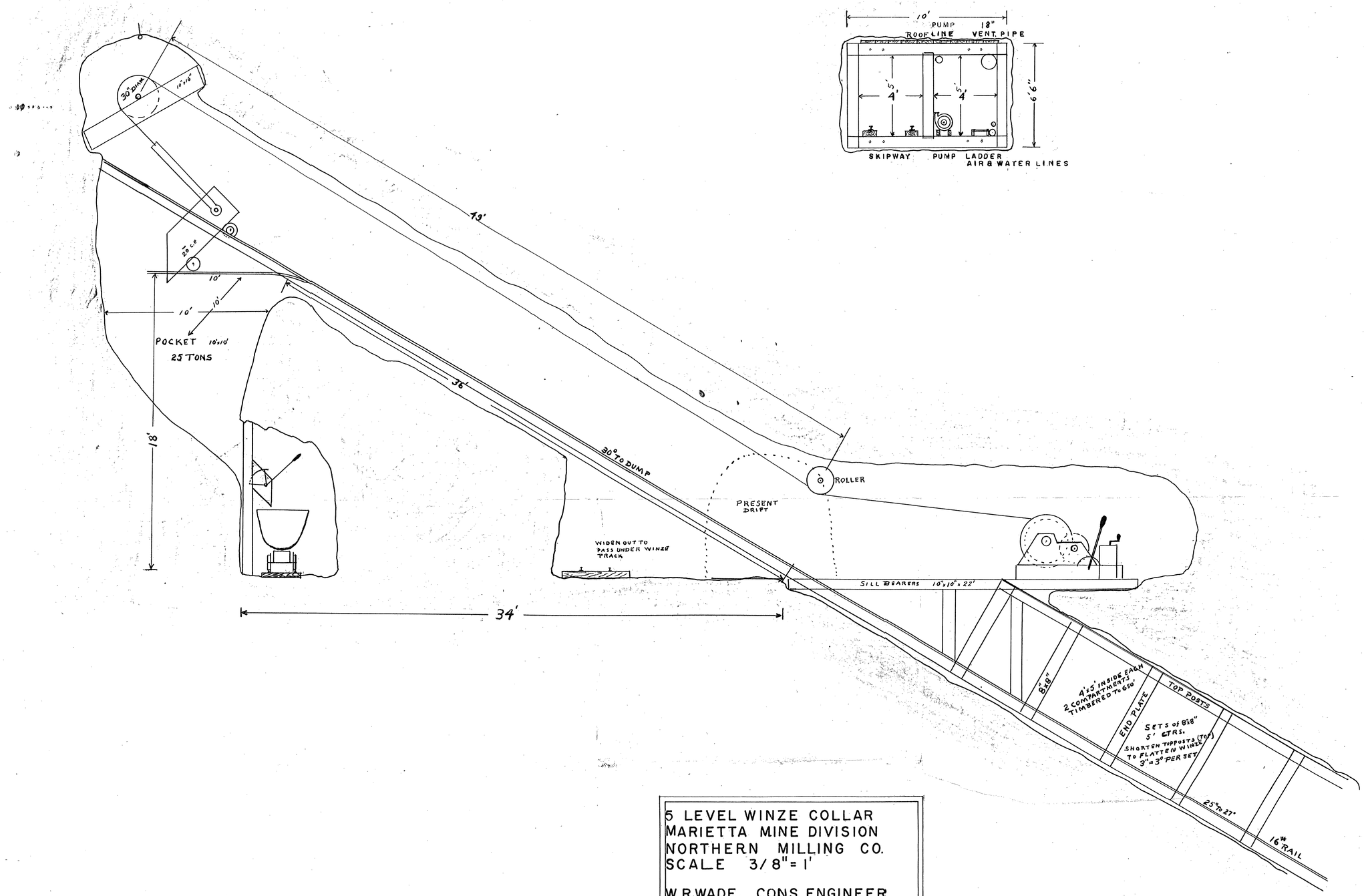



Northern Milling Co
Townsend Montana 3.C-A

Traced from a trace of a print of a map by J.W.W.
Map reoriented to North
True position of claims only approximate
(P) - Patented
--- Underground Workings
Note:
Timberline, Kathryn Ext. and Jack Smart Ext. are added and placed from description only.

Northern Milling Co
Townsend
Montana

3C-A

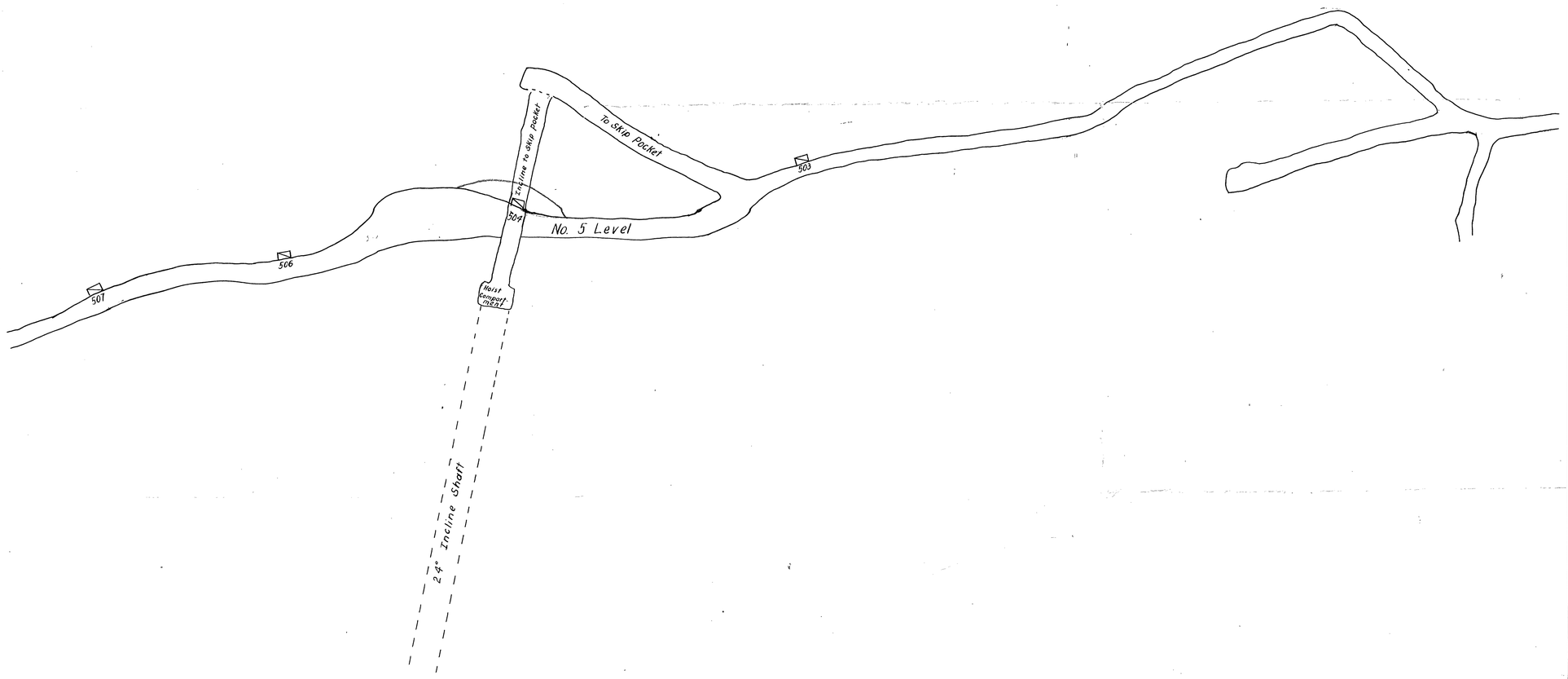



5 LEVEL WINZE COLLAR
MARIETTA MINE DIVISION
NORTHERN MILLING CO.
SCALE 3/8" = 1'

W.R.WADE, CONS. ENGINEER
MARYSVILLE, MONTANA

MAY 1960 DRAWING, M516

Applicants Amended
Application 5/11/60




Northern Milling Co.
Marietta Mine
Proposed Incline Shaft On
No. 5 Level
Scale 1" = 20'
Drawn By Peter H. Sweeney

Applicant's amended application 5/17/60