Click Here for Field Notes-Part 1

Click Here for Field Notes-Part 2

Ac. 6831

Mineral Survey No. 641 Sheet 1 of 7

N.E. $\frac{1}{4}$ Sec. 5
T. 27 N., R. 78 W.

N.W. $\frac{1}{4}$ Sec. 4

True Meridian

M.S. 637
42778 No.25 Lode

M.S. 637
42778 No.27 Lode

M.S. 637
42778 No. 29 Lode

MILL SITE No. 1
MILL SITE No. 2
MILL SITE No. 3
MILL SITE No. 4
MILL SITE No. 5
MILL SITE No. 6
MILL SITE No. 7
MILL SITE No. 8
MILL SITE No. 9
MILL SITE No. 10
MILL SITE No. 11
MILL SITE No. 12
MILL SITE No. 13
MILL SITE No. 14
MILL SITE No. 15
MILL SITE No. 16
MILL SITE No. 17

No. 18
No. 19
No. 20
No. 21
No. 22
No. 23
No. 24
No. 25
No. 26
No. 27

S.E. $\frac{1}{4}$ Sec. 5

S.W. — Sec. 4

POWER LINE

ENT. NO. ---------- NOTES
PAT. N. ----------
C. S. N. 316

641-1

641-2

ENT. NO. ____ NOTES
PAT. NO. ____
C. S. NO. 316

Ac. 6882

True Meridian

N.E. 1/4 Sec. 8 T. 27 N., R. 78 W.

MILL SITE No. 44 | MILL SITE No. 43 | MILL SITE No. 18 | No. 17
MILL SITE No. 45 | MILL SITE No. 42 | MILL SITE No. 19 | No. 16
MILL SITE No. 46 | MILL SITE No. 41 | MILL SITE No. 20 | S.E. 1/4 Sec. 5 No. 15
MILL SITE No. 47 | MILL SITE No. 40 | MILL SITE No. 21 | No. 14
No. 65 | MILL SITE No. 48 | MILL SITE No. 39 | MILL SITE No. 22 | No. 13
No. 64 | MILL SITE No. 49 | MILL SITE No. 38 | MILL SITE No. 23 | No. 12
No. 63 | MILL SITE No. 50 | MILL SITE No. 37 | MILL SITE No. 24 | S.W. 1/4 Sec. 4 No. 11
N.W. 1/4 Sec. 9
No. 62 | MILL SITE No. 51 | MILL SITE No. 36 | MILL SITE No. 25 | No. 10
No. 61 | No. 52 | No. 35 | No. 26 | No. 9
No. 53 | No. 34 | No. 27

POWER LINE

Mineral Survey No. 641 Sheet 2 of 7

641-3

ENT. NO.
PAT. NO.
O. S. NO. 304

Ac. 6883

True Meridian

N.0°05.4'E. 2626.57

No.47

No.48

No.49

No.50

No.51

No.52

No.53

No.54

No.55

No.56

No.57

No.58

No.59

No.60

No.61

No.62

No.63

No.64

No.65

No.66

No.67

No.68

No.69

No.70

No.71

No.72

No.73

No.74

No.75

No.76

No.77

No.78

No.79

No.80

No.81

No.82

No.83

No.84

No.85

No.86

No.87

No.88

No.89

No.90

No.91

No.92

MILL SITE No.83

MILL SITE No.66

MILL SITE No.65

MILL SITE No.82

MILL SITE No.67

MILL SITE No.64

MILL SITE No.81

MILL SITE No.68

MILL SITE No.63

MILL SITE No.80

MILL SITE No.69

MILL SITE No.62

MILL SITE No.79

MILL SITE No.70

MILL SITE No.61

MILL SITE No.78

MILL SITE No.71

MILL SITE No.60

MILL SITE No.77

MILL SITE No.72

MILL SITE No.59

MILL SITE No.76

MILL SITE No.73

MILL SITE No.58

MILL SITE No.75

MILL SITE No.74

MILL SITE No.57

N.E.¼ Sec. 9

T.27N., R.78W.

N.1°22'W. 600. S.1°22'E. 600.

S.88°38'W. 300. N.88°38'E. 300.

S.88°38'W. 360. N.88°38'E. 360.

S.88°38'W. 185. N.88°38'E. 185.

N.60°39.6'W.

N.7°05.8'W.

N.17°44'W.

N.39°38.6'W.

N.29°05.2'E.

N.20°03.6'W.

N.74°23.4'E.

N.68°47.4'W.

S.1°47.4'

S.89°46.4'W.

2658.66

496.75

1515.11

1851.75

1741.81

816.12

1608.72

1402.60

1478.81

213.00

Top Edge Of Slope

ORE RAMP

ORE DUMP

TRAILER COURT

OFFICE

MOTEL

CAFE

SHOP

MILL

CRUSHER

SALT PIT

SALT TANK

ACID TANK

SOLUTION TANK

SURGE TANK

THICKING TANKS

POWER LINE

340. W.C.

210. W.C.

150.

102.

256.

M.S.637 42778 No.6 Lode

M.S.637 42778 No.4 Lode

M.S.637 42778 No.2 Lode

M.S.637 42778 No.1B Lode

M.S.637 42778 No.8 Lode

Mineral Survey No.641 Sheet 3 of 7

641-4

ENT. NO. ---------- NOTES
PAT. NO. ---------- V. ----------
C. S. NO. 304 ---------- P. ----------

Ac. 6884

True Meridian

N.0°03.9'W. 2683.73

T.27N., R.78W.

1/4 Cor. 8 9

N.0°05.4'E. 2626.57

S.W. 1/4 Sec. 9

N.W. 1/4 Sec. 9

N.88°07.7'W. 494.68'

N.23°16.6'W.

N.46°02.2'W.

S.89°57.1'W.

S.89°27.7'W.

1214.21

1934.09

1323.55

1726.68

No.131 | MILL SITE No.106 | MILL SITE No.105 | MILL SITE No.84 | No.83

No.130 | MILL SITE No.107 | MILL SITE No.104 | MILL SITE No.85 | No.82

No.129 | MILL SITE No.108 | MILL SITE No.103 | MILL SITE No.86 | No.81

No.128 | MILL SITE No.109 | MILL SITE No.102 | MILL SITE No.87 | No.80

No.127 | MILL SITE No.110 | MILL SITE No.101 | MILL SITE No.88 | No.79

No.126 | MILL SITE No.111 | MILL SITE No.100 | MILL SITE No.89 | No.78

No.125 | MILL SITE No.112 | MILL SITE No.99 | MILL SITE No.90 | No.77

No.124 | MILL SITE No.113 | MILL SITE No.98 | MILL SITE No.91 | No.76

No.123 | No.114 | No.97 | MILL SITE No.92 | No.75

S.1°22'E. 600. N.1°22'W. 600.

S.88°38'W. 300. N.88°38'E. 300.

S.88°38'W. 360. N.88°38'E. 360.

S.88°38'W. 185. N.88°38'E. 185.

Trailer Court

ORE DUMP

TAILING DUMP

Toe Edge Of Slope

Top Edge Of Slope

S.24°38.5'E. 1538.78 To 1/4 Cor. Sec. 9 & 16

S.1°23.3'W. 1507.17 To 1/4 Cor. Sec. 9 & 16

N.0°11.7'E. 2601.78 To 1/4 Cor. Sec. 4 & 9

S.82°48.2'E. To 1/4 Cor. Sec. 9 & 16

Mineral Survey No. 641 Sheet 4 of 7

Ac. 6885

Mineral Survey No. 641 Sheet 5 of 7

True Meridian

2683.73

N. 0° 03.9' W.

N. 23° 16.6' W. — 1323.55 — To 1/4 Cor. Sec. 8 & 9

N. 46° 02.2' W. — 1726.68 — To 1/4 Cor. Sec. 8 & 9

No. 106 | No. 107 | No. 108 | No. 109 | No. 110 | No. 111 | No. 112 | No. 113 | No. 114

MILL SITE No. 131 | MILL SITE No. 130 | MILL SITE No. 129 | MILL SITE No. 128 | MILL SITE No. 127 | MILL SITE No. 126 | MILL SITE No. 125 | MILL SITE No. 124 | No. 123

MILL SITE No. 132 | MILL SITE No. 133 | MILL SITE No. 134 | MILL SITE No. 135 | MILL SITE No. 136 | MILL SITE No. 137 | MILL SITE No. 138 | MILL SITE No. 139 | MILL SITE No. 140

S. 24° 38.5' E.

1507.17

1701.25

1638.78

S. 1° 23.3' W.

S. 28° 23.7' W.

S. 1° 58.5' W. 313.90

S. 66° 06.9' E. 715.97

S. 62° 18.8' W. 688.84

610.67 — S. 63° 56.6' W.

1300.14 — S. 77° 19.1' W.

S. W. 1/4 Sec. 9

S. E. 1/4 Sec. 9

S. 89° 43.5' W. 2642.90

8 | 9 | 16 | 17

T. 27 N., R. 78 W.

641-5

ENT. NO. ------ NOTES

PAT. NO. ------ V. ------

C. S. NO. 304 P. ------

Ac. 6886

Mineral Survey No. 641 Sheet 6 of 7

N.E. 1/4 Sec. 9

M.S. 637
92778 No. 7 Lode

M.S. 637
92778 No. 9 Lode

No. 91 | No. 92 | No. 98 | No. 113 | No. 124 | No. 139 | No. 140

MILL SITE No. 97 | MILL SITE No. 96 | MILL SITE No. 95 | MILL SITE No. 94 | MILL SITE No. 93

MILL SITE No. 114 | MILL SITE No. 115 | MILL SITE No. 116 | MILL SITE No. 117 | MILL SITE No. 118

MILL SITE No. 123 | MILL SITE No. 122 | MILL SITE No. 121 | MILL SITE No. 120 | MILL SITE No. 119

S.64°31.4'E. 700.18
S.76°56.9'E. 1269.76
1975.20
2148.11
1514.41
1082.32'
N.33°53.2'E.
N.52°55.7'E.
S.82°54.2'E.
S.82°09.3'E.
S.26°23.7'W. 1701.25 To 1/4 Cor. Sec. 9 & 16

DUMP
TAILING
Top Edge of Slope
Toe Edge of Slope

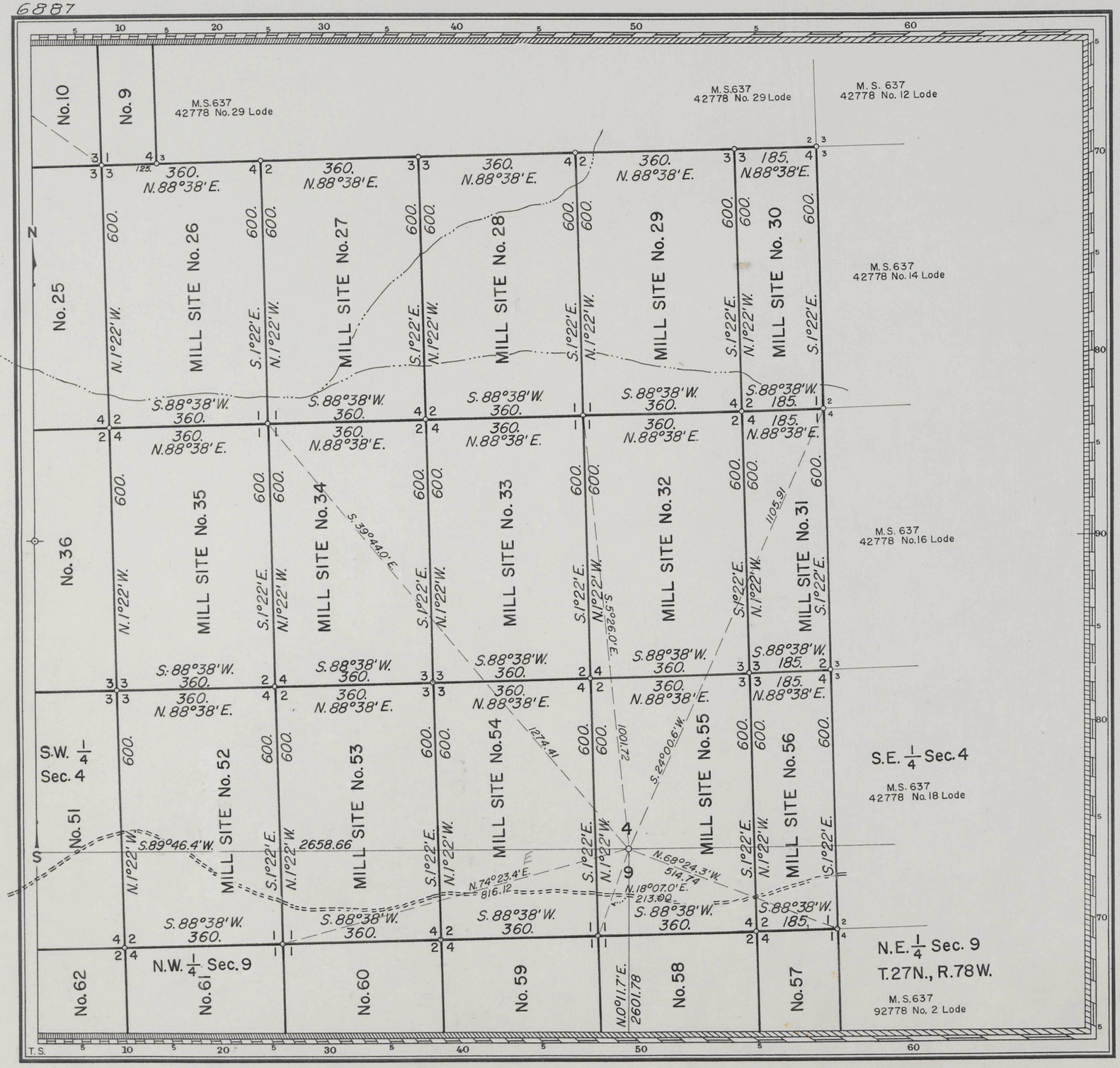
True Meridian

S.E. 1/4 Sec. 9
T. 27N., R. 78W.

641-6

ENT. NO. ------ NOTES
PAT. NO. ------ V. ------
C. S. NO. 304 P. ------

6887



MINERAL SURVEY No. 641 WYOMING

CLAIM OF

PETROTOMICS COMPANY

KNOWN AS THE

MILL SITE CLAIMS Nos. 1 TO 140, INCLUSIVE

SITUATE IN

Secs. 4, 5, 8, & 9, T. 27 N., R. 78 W., 6th. P. M.

CARBON COUNTY

Lat. 42° 20' 26" N., Long. 106° 12' 15" W., 6th. P. M.

At Cor. No. 1, MILL SITE CLAIM No. 1

0 100 200 300 400 500

FEET

Magnetic Declination 15° 00' EAST

Surveyed July 1 to Oct. 5, 1961

By Robert Jack Smith, Mineral Surveyor

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

Cheyenne, Wyoming *February 19, 1962*

I hereby certify that this plat of Mineral Survey No. 641, Wyoming, is strictly conformable to the field notes of said survey which have been examined and approved.

Dale H. Long

Chief, Division of Engineering

641-7

ENT. NO. NOTES
PAT. NO. 49730037
C. B. NO. 303 P.

GPO 856368