7070

Sur. No. 655 A&B Sheet 1 of 3

M.S. No. 617 F-38

M.S. No. 646 F-62

M.S. No. 646

M.S. No. 646 F-63

F-64

Sec. Cor. 28 | 27 / 33 | 34

M.S. No. 633 332878 No. 2

M.S. No. 633 332878 No. 4

M.S. No. 633 332878 No. 6

M.S. No. 633 332878 No. 8

M.S. No. 637 332878 No. 10

M.S. No. 637 332878 No. 12

MILL SITE GET No. 1

MILL SITE GET No. 2

MILL SITE GET No. 3

MILL SITE GET No. 4

MILL SITE GET No. 5

MILL SITE GET No. 6

MILL SITE GET No. 7

MILL SITE GET No. 8

MILL SITE GET No. 9

MILL SITE GET No. 10

MILL SITE GET No. 11

MILL SITE GET No. 12

MILL SITE GET No. 13

MILL SITE GET No. 14

MILL SITE GET No. 15

MILL SITE GET No. 16

MILL SITE GET No. 17

MILL SITE GET No. 18

MILL SITE GET No. 19

MILL SITE GET No. 20

MILL SITE GET No. 21

MILL SITE GET No. 22

33 | 34 1/4 Cor.

332878 No. 11 LODE

SEE DETAIL "A"

DETAIL "A"

True Meridian

NOTE:
Reference will be made to the field notes for connections not shown hereon.

M.S. No. 632 FAB No. 10

M.S. No. 632 FAB No. 11

M.S. No. 632 FAB No. 12

655-1

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Sur. No. 655 A&B Sheet 2 of 3

M.S. No. 637
332878 No. 10

M.S. No. 637
332878 No. 12

M.S. No. 637
332878 No. 14

M.S. No. 637
332878 No. 16

M.S. No. 637
332878 No. 13

M.S. No. 637
332878 No. 15

M.S. No. 637
332878 No. 17

M.S. No. 637
332878 No. 18

M.S. No. 637
332878 No. 41

M.S. No. 637
332878 No. 42

M.S. No. 637
42778 No. 2

M.S. No. 637
42778 No. 1

M.S. No. 637
42778 No. 4

M.S. No. 637
42778 No. 3

M.S. No. 632
FAB No. 10

M.S. No. 632
FAB No. 11

M.S. No. 632
FAB No. 12

M.S. No. 632
FAB No. 13

M.S. No. 632
FAB No. 9

M.S. No. 632
FAB No. 8

M.S. No. 632
FAB No. 7

M.S. No. 632
FAB No. 6

1/4 Cor. 33|34

N.67°31'W. 547.54

N.78°44'W. 1028.47

Dise. Point & Disc. Drill Hole

D.H. H5CII

D.H. H6CII

D.H. H43CII

D.H. H13CII

D.H. H45CII

Dise Point & Disc. Drill Hole

D.H. H47CII

D.H. H9CII

D.H. H12CII

D.H. H35CII

D.H. H31CII

D.H. H27CII

D.H. H10CII

D.H. H18CII

332878 - No. II LODE

N.1°23'W. 600.

S.1°23'E. 600.

S.88°37'W. 1499.30

N.88°37'E. 1499.30

360. 720. 1080. 1440.

300.

D.H. H23CI

D.H. H44CI

D.H. H46CI

D.H. H37CI

D.H. H39CI

D.H. H20CI

D.H. H42CI

D.H. H5CI

D.H. H8CI

D.H. H17CI

D.H. H26CI

D.H. H7CI

342878 No. I LODE

1197.41

N.1°23'W. 1197.41

S.1°23'E. 370.

502.85 N.88°43'E.

S.88°43'W. 502.85

251.42

251.43

264.80 N.1°55'E.

D.H. H15C2

D.H. H7C2

D.H. H33C2

D.H. H36H2

D.H. H18C2

D.H. H1C2

D.H. H43C2

D.H. H2C2

D.H. H47C2

D.H. H3C2

342878 No. 2 LODE

1209.71 994

N.1°23'W. 609.71

S.1°23'E. 1209.71

N.0°45'E. 2627.74

306.51

1209.01

S.41°04'W. 163.12

S.88°54'W. 1100.94

Sec. Cor. 33|34 4|3

1/4 Cor. 34/3

S.49°50'E 44.80

SEE DETAIL "B"

SEE DETAIL "C"

C 1/4 Cor. 34

DETAIL "B"

(500.40)

(502.85)

9.71

2.45

DETAIL "C"

(500.40)

(502.85)

.70

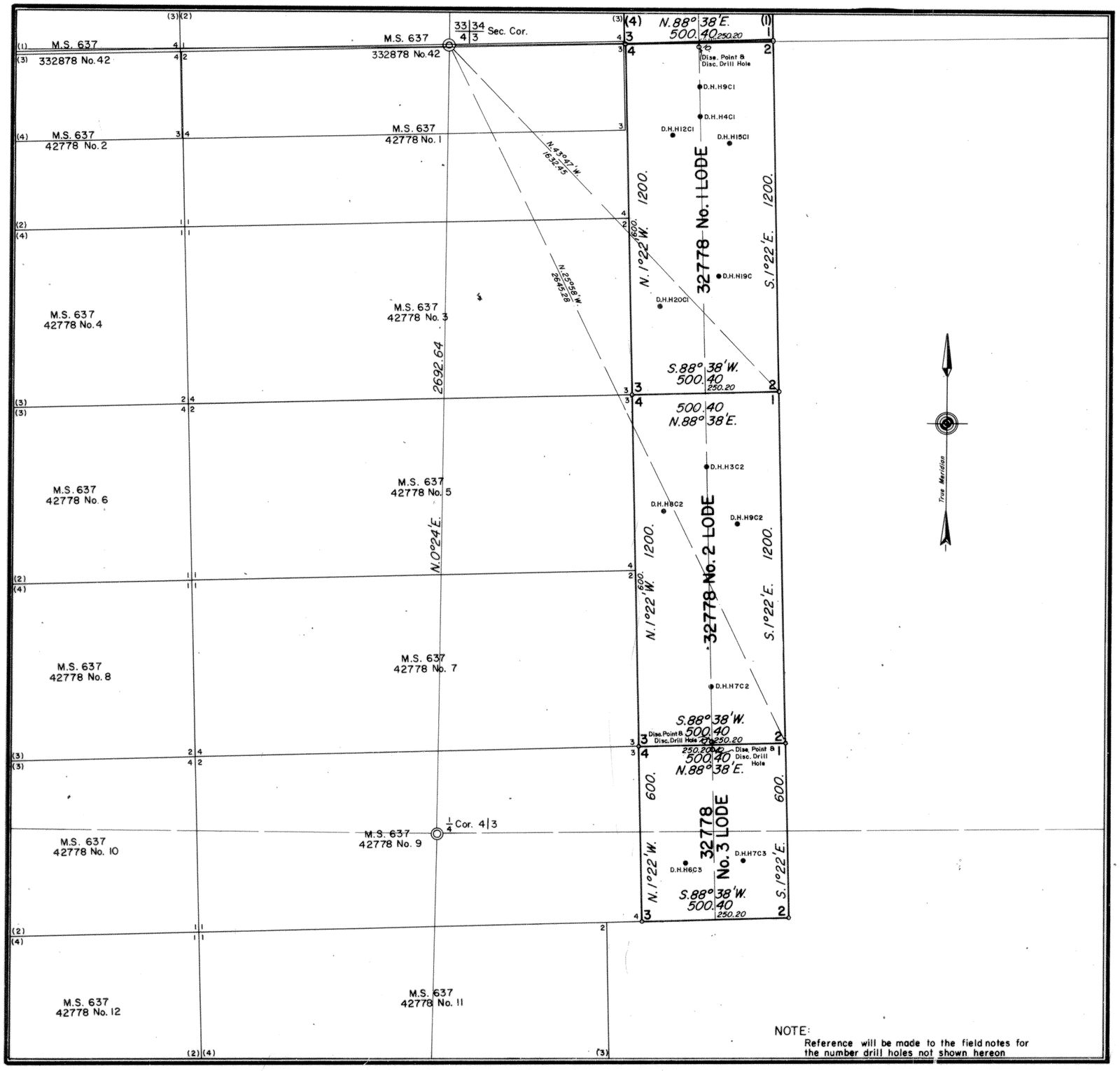
True Meridian

NOTE:
Reference will be made to the field notes for the number drill holes not shown hereon

655-2

7072

Sur. No. 655 A & B Sheet 3 of 3



NOTE:
Reference will be made to the field notes for the number drill holes not shown hereon

MINERAL SURVEY NO. 655 A&B WYOMING

CLAIM OF

GETTY OIL COMPANY

KNOWN AS THE

332878 No. II LODE, 342878 Nos. 1 & 2 LODE, 32778 Nos. 1, 2 & 3 AND MILL SITES GET Nos. 1 to 22, Inclusive

SITUATE IN

Secs. 33 & 34, T. 28 N., R. 78 W., 6th P. M.
Secs. 3 & 4, T. 27 N., R 78 W., 6th P. M.
Carbon and Natrona County

0 50 100 200 300 400 500 600
Feet

Magnetic Declination, 15°30'E.

Surveyed, May 22, 1968 to May 31, 1968
By Robert J. Smith, Mineral Surveyor

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Cheyenne, Wyoming *May 23, 1969*

I hereby certify that this plat of Mineral Survey No. 655 A&B, Wyoming, is strictly conformable to the field notes of said survey which have been examined and approved.

John T. Vasconcellos

Chief, Division of Engineering

655-3