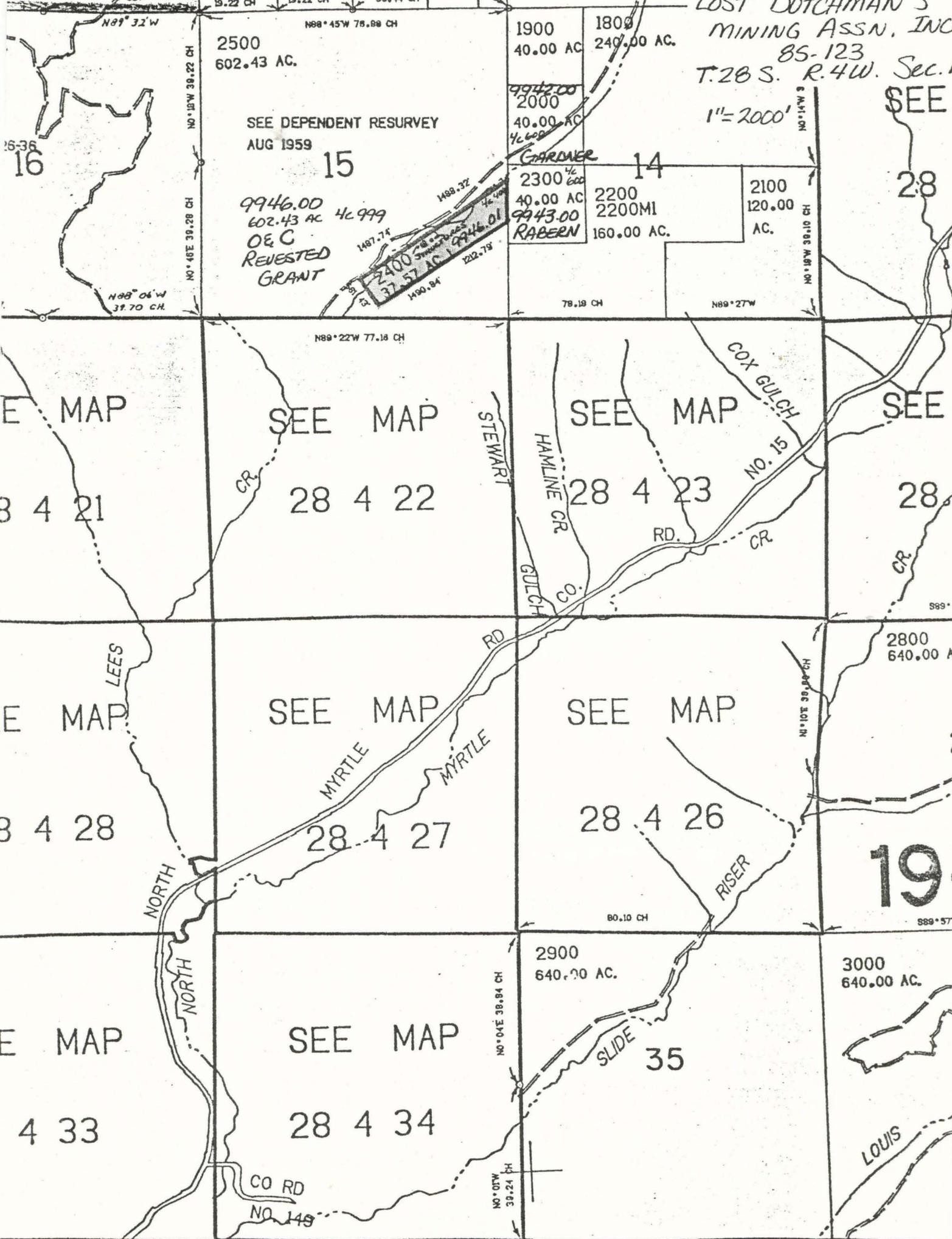


LOST DUTCHMAN S
MINING ASSN., INC
85-123
T.28 S. R.4 W. Sec. 15
1" = 2000'



2500
602.43 AC.

1900
40.00 AC

1800
240.00 AC.

2000
40.00 AC

SEE DEPENDENT RESURVEY
AUG 1959

15

2300
40.00 AC

2200
2200 MI
160.00 AC.

2100
120.00
AC.

9946.00
602.43 AC
O&C
REVESTED
GRANT

2400.57 AC
O&C REVESTED GRANT

2300
40.00 AC
RABERN

16

SEE

28

E MAP

SEE MAP

SEE MAP

SEE

21

28 4 22

28 4 23

28

E MAP

SEE MAP

SEE MAP

28

28 4 27

28 4 26

19.

E MAP

SEE MAP

33

28 4 34

35

3000
640.00 AC.

CO RD
NO. 149

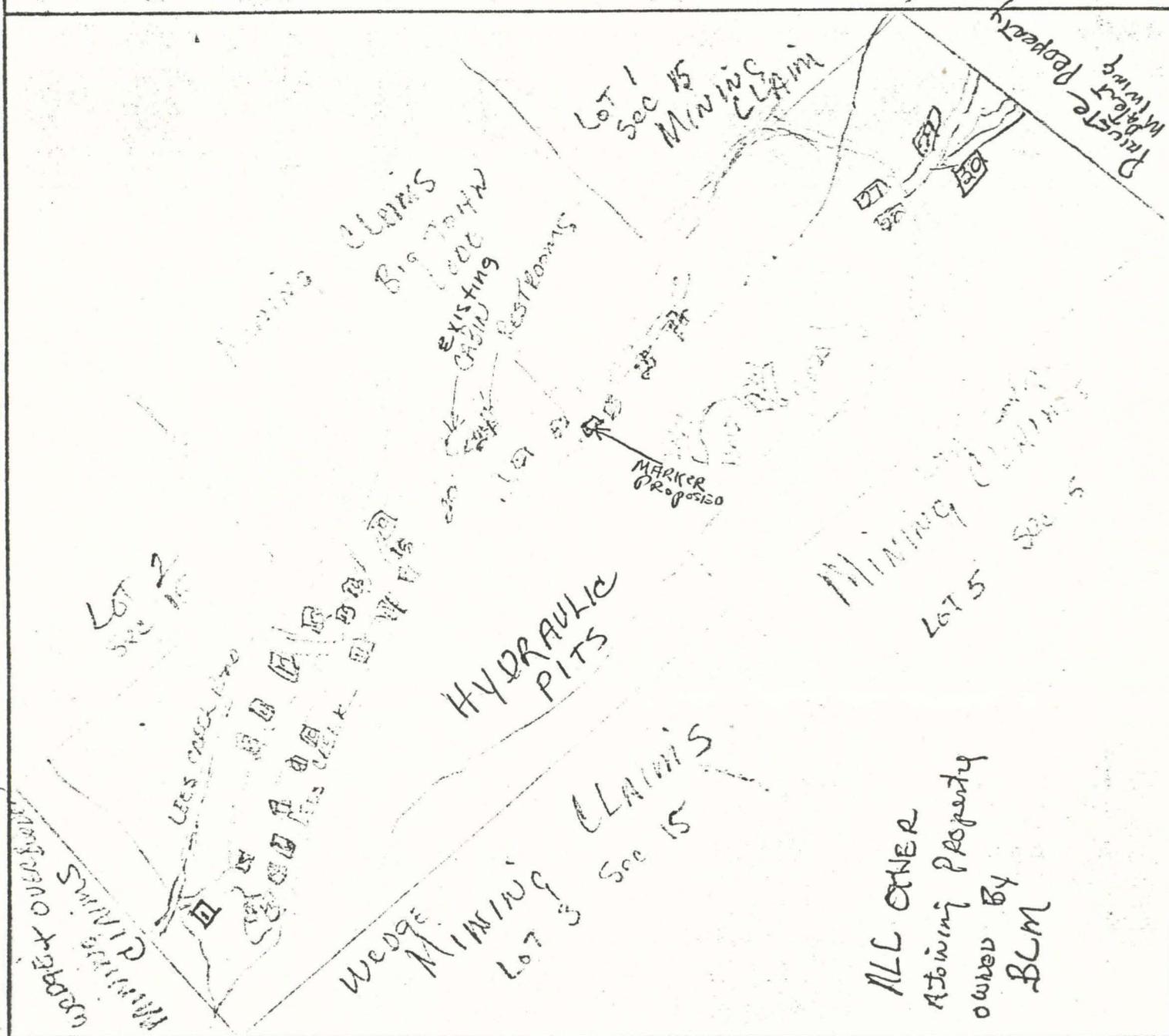
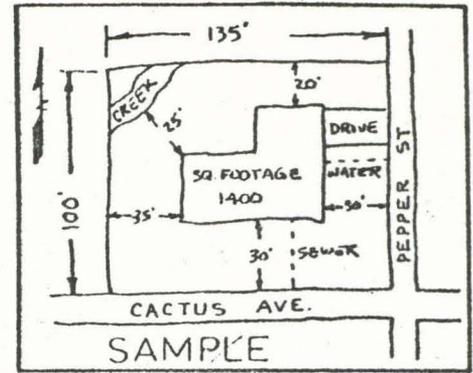
LOUIS

APPLICANT EXHIBIT PLOT PLAN

85-123

INFORMATION NEEDED: Draw to scale. Show the actual shape and dimensions of the subject property, the size and shape of existing structures, the dimensions of proposed use, all other features of development capable of delineation. (See below for suggestions.)

If necessary to give the required detail, a separate drawing on a larger sheet of paper may be attached to this application.



Include to scale yard area, fencing, landscaping, berms for noise control, required parking area with spaces marked and surfacing noted, width and location of points of ingress and egress and driveways, size and location of signs.

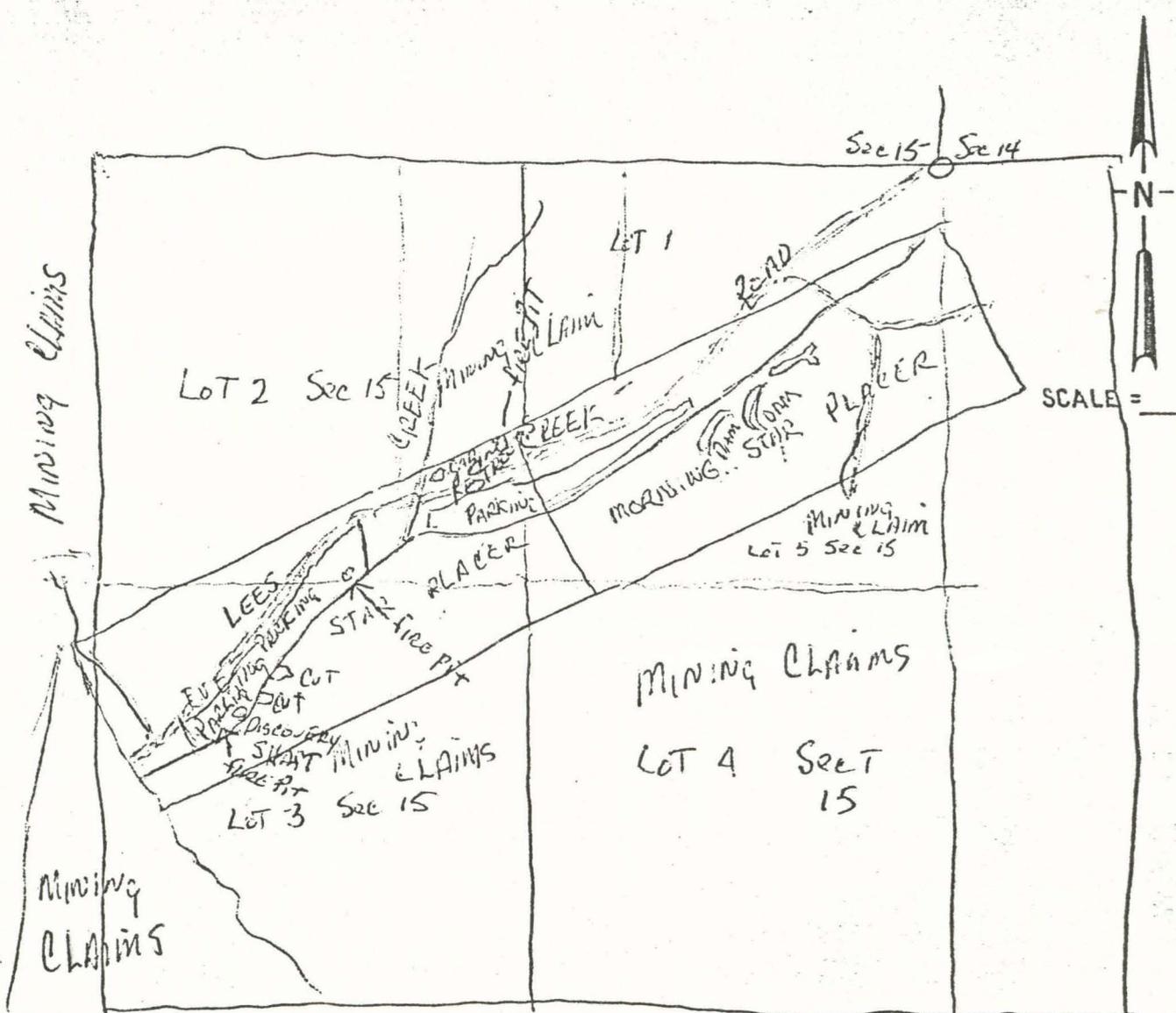
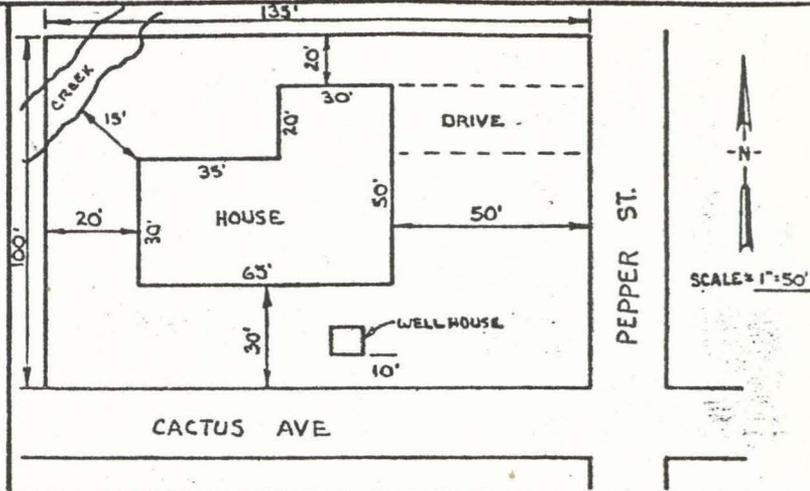
APPLICANT EXHIBIT

BUILDING & TOPOGRAPHICAL FEATURE LOCATION PLAN

85-123

Information Needed: Drawn to scale showing the actual shape and dimensions of the subject property, the sizes and shapes of the existing and proposed structures, location of existing or proposed roads, distinguishing vegetation, and outstanding topographical features.

If necessary to give the necessary detail, a separate drawing containing the above information may be attached.



1000 700 MAR 18

T.28 S., R.4 W., W.M.

NW. 1/4, Sec. 15

NE. 1/4, Sec. 15

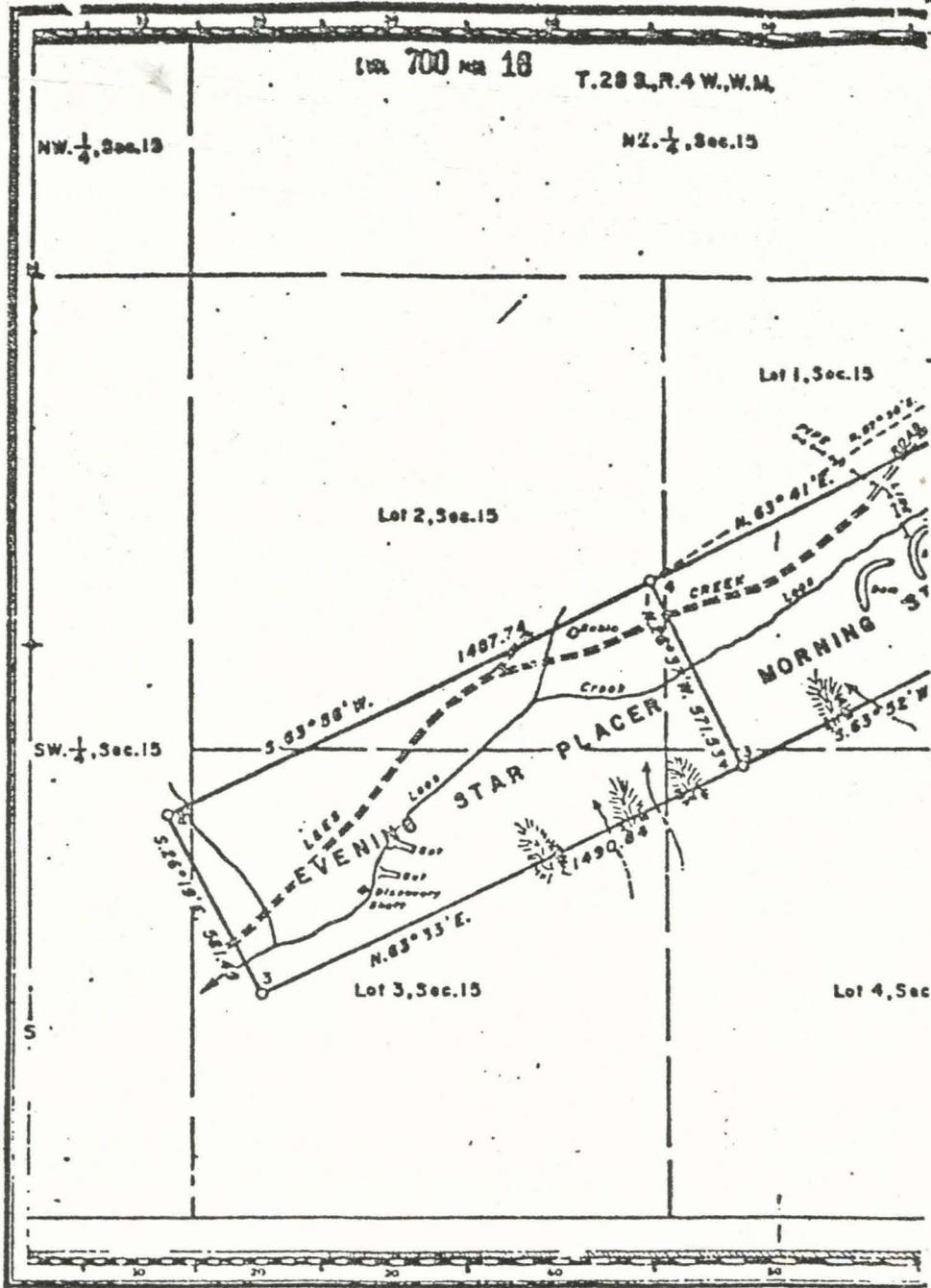
Lot 1, Sec. 15

Lot 2, Sec. 15

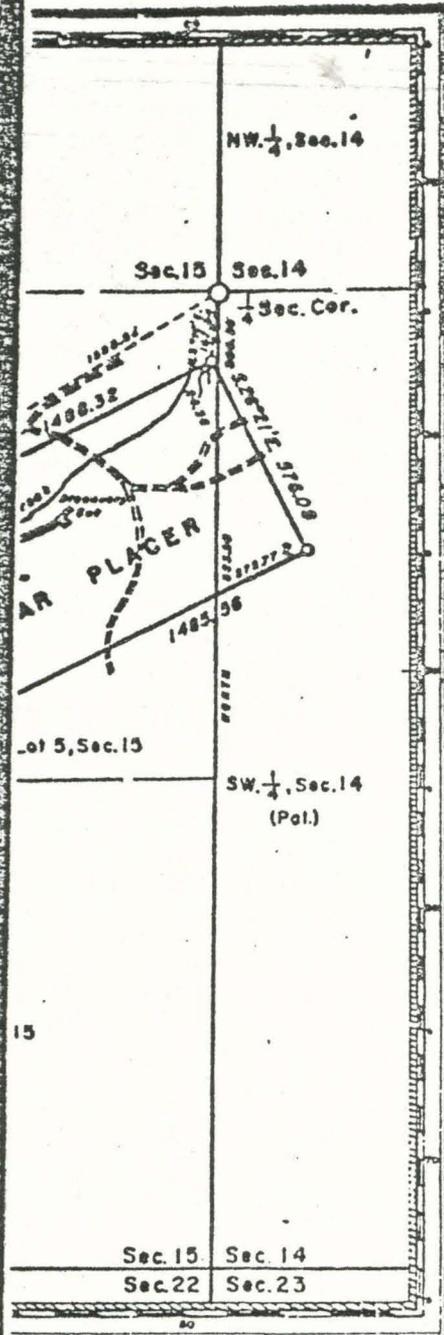
SW. 1/4, Sec. 15

Lot 3, Sec. 15

Lot 4, Sec



36-79-C001



Doc 700 THE 17

OR 11157

MINERAL SURVEY

BUREAU OF
MANAGEMENT
No. 979

OREGON CO. IN 1273

STATE OFFICE
PORTLAND, OREGON

CLAIM OF
GUY WAY

KNOWN AS THE
MORNING STAR PLACER
AND THE
EVENING STAR PLACER

SITUATE IN
Secs. 14 & 15, T. 28 S., R. 4 W., W.M.
DOUGLAS COUNTY
Less Creek Mining District

Latitude 43°08'N., Longitude 123°09'W. at
Cor. No. 1, Evening Star Placer



Magnetic Declination 20°00'E.

Surveyed March 23, to September 20, 1970
By George W. Plumb, Mineral Surveyor

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
State Office

Portland, Oregon, June 8, 1972
I hereby certify that this plot of Mineral
Survey No. 979, Oregon, is strictly conformable
to the field notes of said survey which have
been examined and approved.

Archie D. Craft
State Director.

01

Doc 700 MEZ 17

MINERAL SURVEY

BY THE BUREAU OF LAND MANAGEMENT

No. 979

OREGON DEPT. OF LAND MANAGEMENT

STATE OFFICE
MAILING: OREGON

CLAW JT

GUY WAY

KNOWN AS THE

MORNING STAR PLACER
AND THE
EVENING STAR PLACER

SITUATE IN

SECS. 14 & 15, T.28 S., R.4 W., W.M.,
DOUGLAS COUNTY
Lost Creek Mining District

Latitude 43°08'N., Longitude 123°09'W. at
Cor. No. 1, Evening Star Placer



Magnetic Declination 20°00'E.

Surveyed March 23, to September 20, 1970
By George W. Plumb, Mineral Surveyor

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
State Office

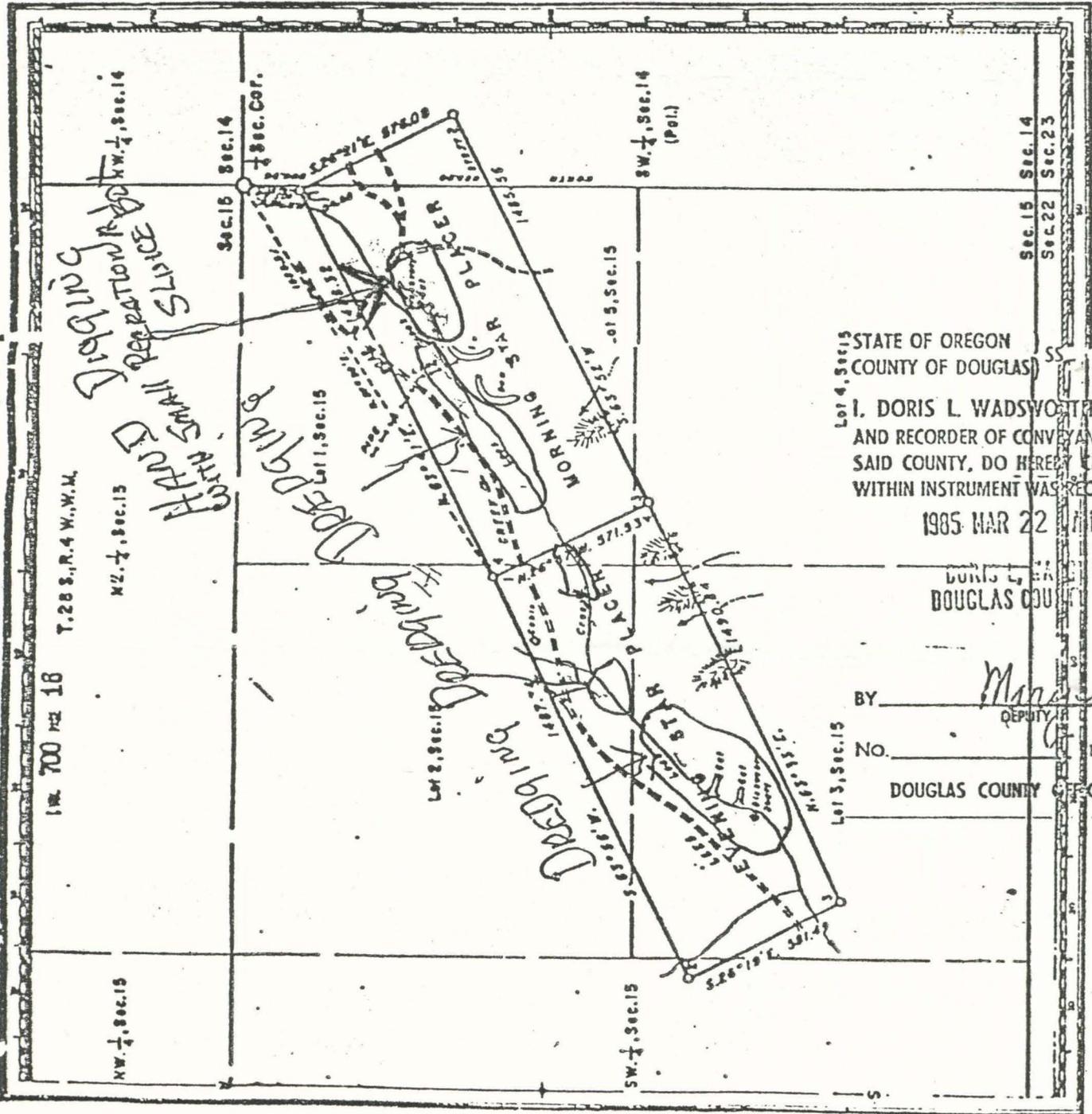
Portland, Oregon, June 8, 1972

I hereby certify that this plot of Mineral
Survey No. 979, Oregon, is strictly conformable
to the field notes of said survey which have
been examined and approved.

Archie D. Origt

State Director.

36-79-5001



STATE OF OREGON
COUNTY OF DOUGLAS)
I, DORIS L. WADSWORTH, COUNTY CLERK
AND RECORDER OF CONVEYANCES, IN AND
SAID COUNTY, DO HEREBY CERTIFY THAT
WITHIN INSTRUMENT WAS RECORDED THIS

1985 MAR 22 11:20

DORIS L. WADSWORTH
DOUGLAS COUNTY CLERK

BY Mineral Surveyor
DEPUTY

NO. 800
EE

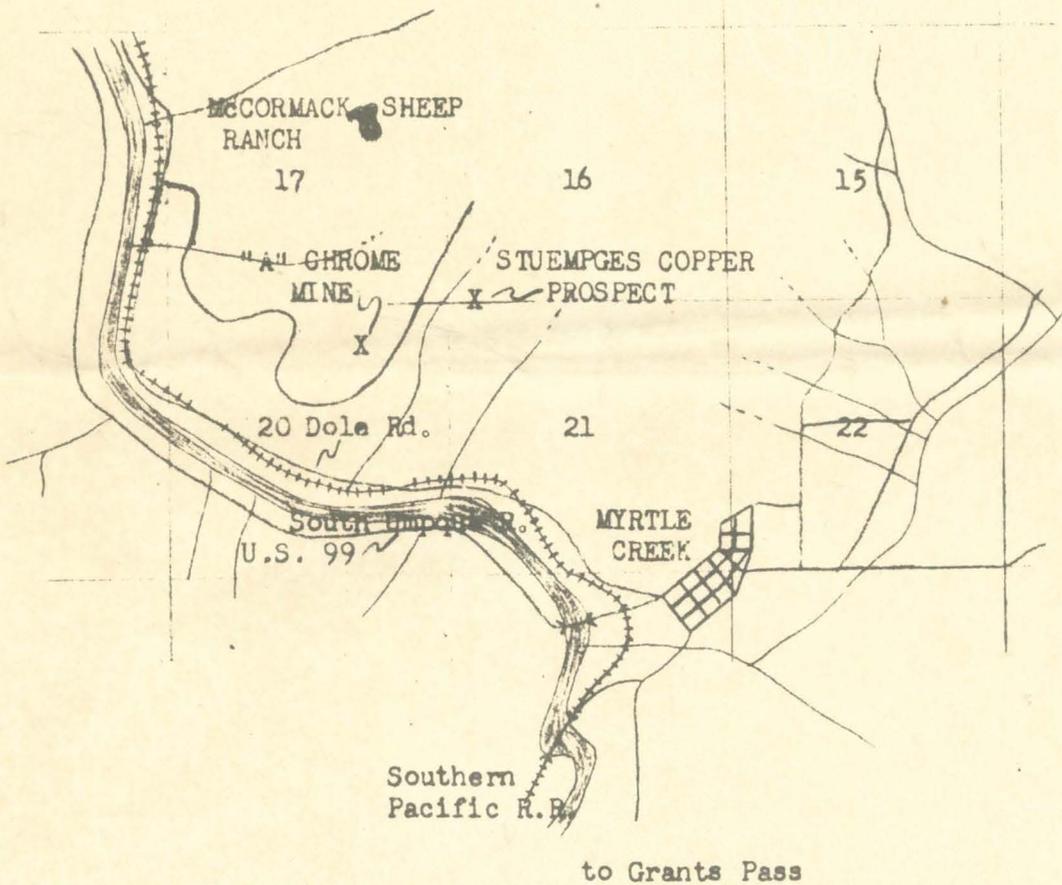
DOUGLAS COUNTY OFFICIAL RECORD

36-79-5001

R. 5W.

to Roseburg

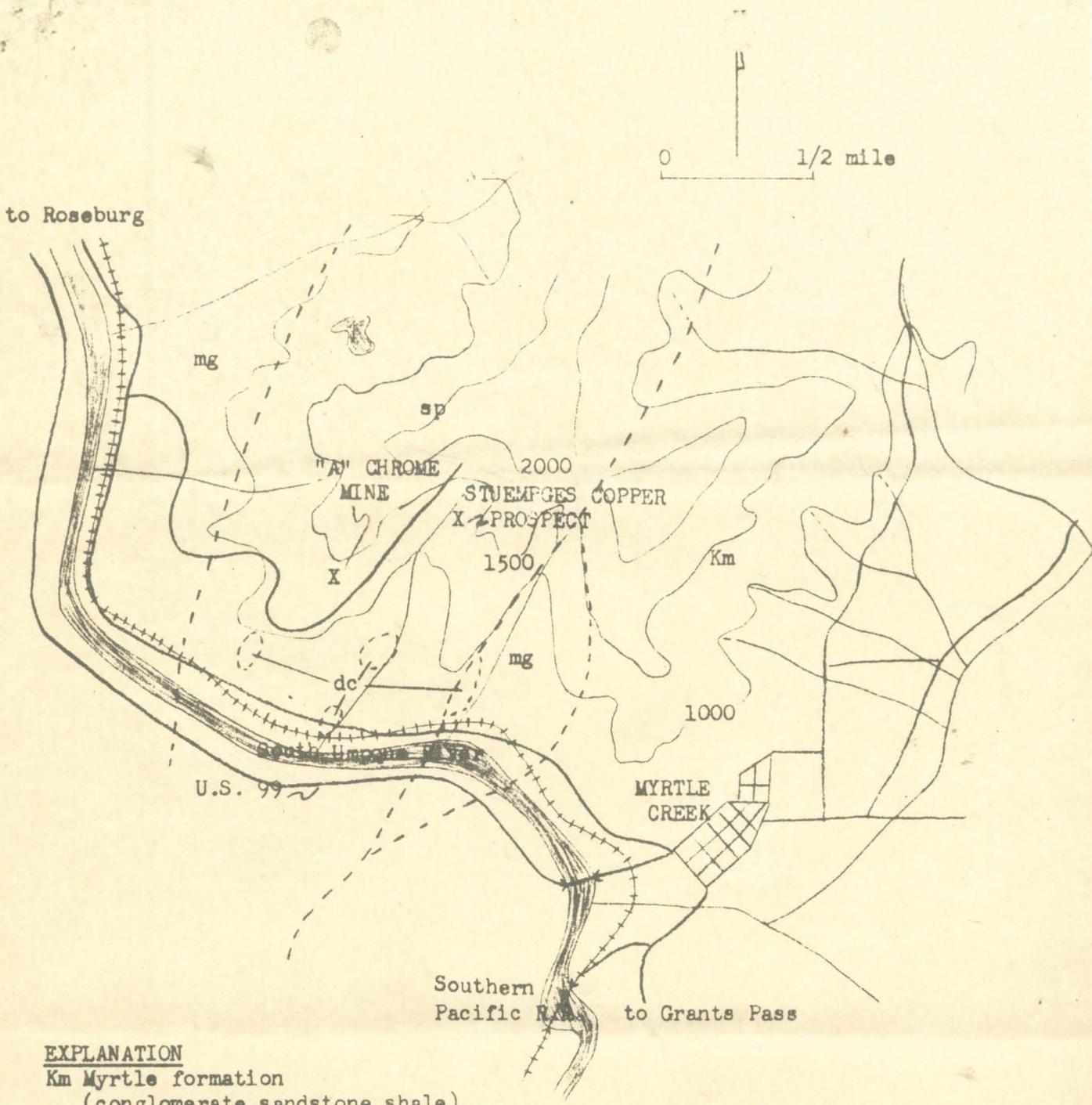
T. 29S.



LOCATION MAP

STUEMPGES COPPER PROSPECT
 "A" CHROME MINE
 Secs. 16, 17, 20, 21 T. 29S., R. 5W., W.M.
 Douglas County, Oregon

EWB 10/4/55



EXPLANATION

Km Myrtle formation
(conglomerate, sandstone, shale)

sp Serpentine

mg Meta-gabbro

dc Dacitic rocks

Note: Map modified from small scale
USGS map (Folio 49)

LOCATION & GEOLOGIC MAP
of area
NORTH OF MYRTLE CREEK, OREG.

FIGURE 1.

SAMPLE DATA
Bl-13 2.54% Cu

superficial Cu staining
Bl-13  sloughed
elev. 1300'

UPPER CUT

no Cu staining seen
in cut

0 100ft.

SCALE
Brunton & Tape Survey

sec. corner

17	16
20	21

Upper Cut
"A" Chrome Mine

elev. 1215'

MCCORMACK SHEEP
RANCH

DRAKE ESTATE

serpentine country rock

minor amount of Cu staining

 elev. 1010'

LOWER CUT

DEPT. OF THE INTERIOR
U.S. BUREAU OF MINES

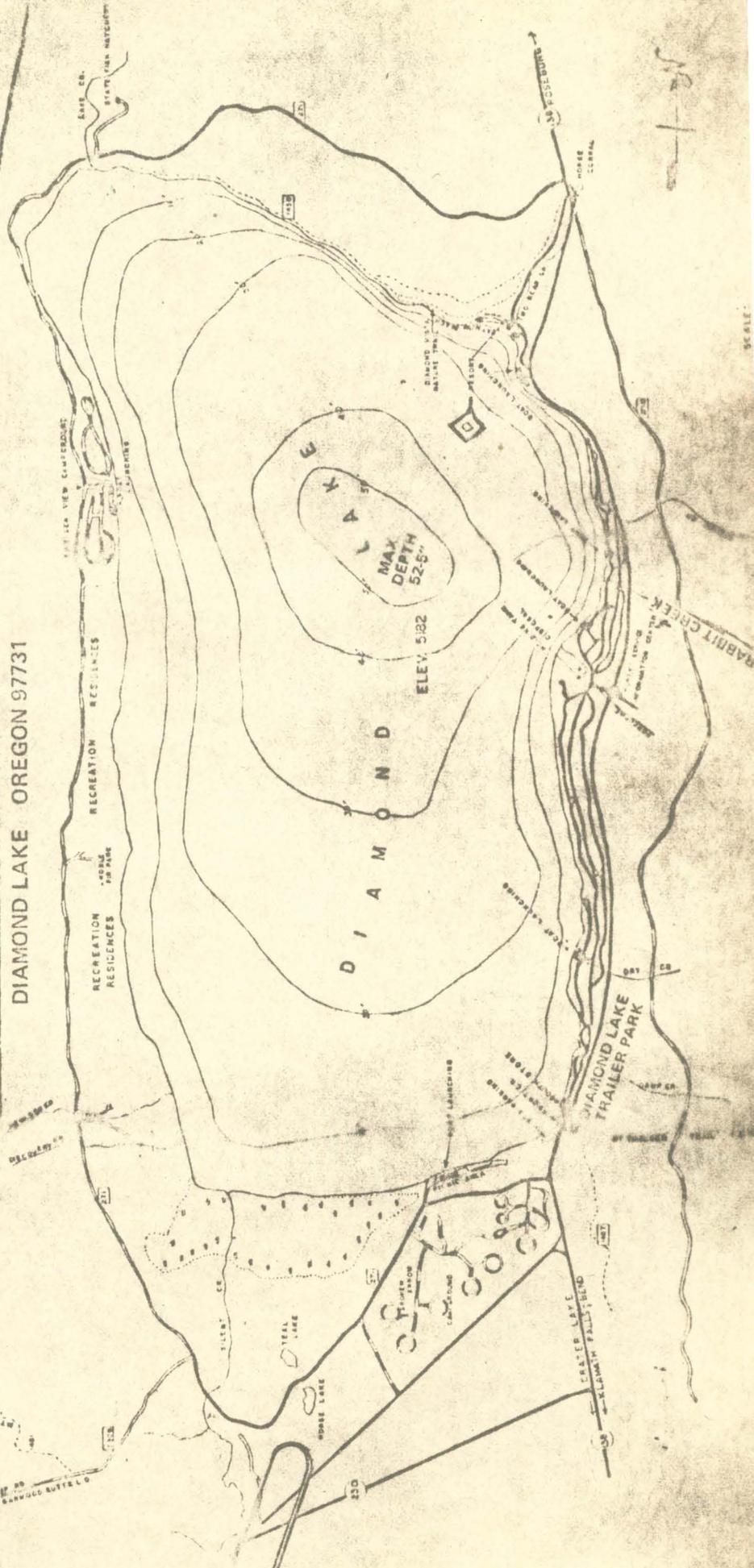
Eng'r: E.W. Buel
Date: Sept. 1955

SKETCH MAP SHOWING
PRINCIPAL WORKINGS
of the

STUENPGES COPPER PROSPECT
Secs. 16 & 21, T.29S., R.5W., W.
Douglas County, Oregon

FIGURE 2.

1957



DIAMOND LAKE OREGON 97731

Scale

SCALE