

Application No. **R-75627**
Permit No.

POISON SPRINGS QUADRANGLE
OREGON-HARNEY CO.

7.5 MINUTE SERIES (TOPOGRAPHIC) DEC 1954

374 32'30"

375

T-30-S

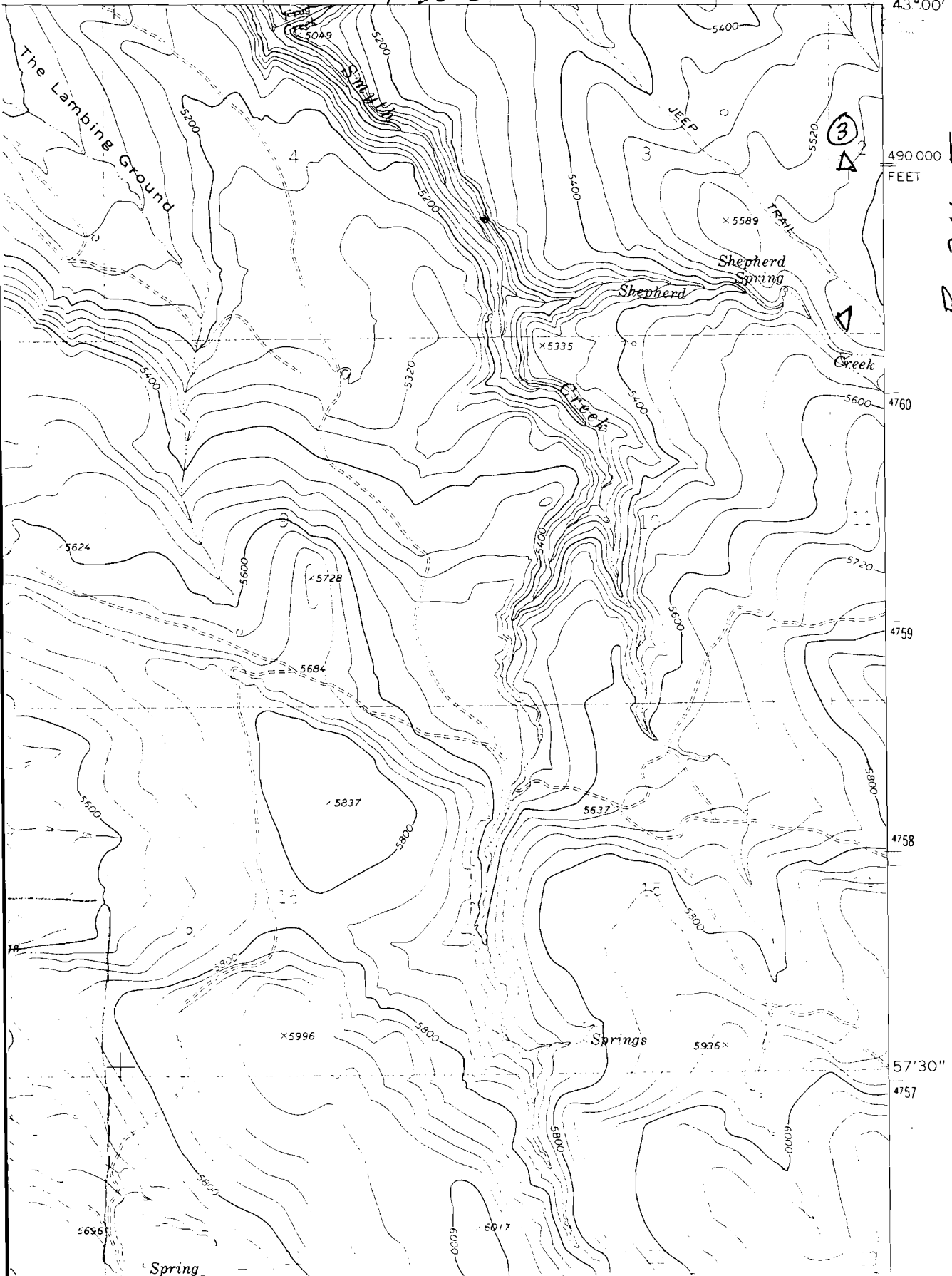
376

2 530 000 FEET

377

118°30'

43°00'



490 000
FEET

R-34-F

Application No.
Permit No.

4676

R-75627

Pictographs

20 Spring
1884

Paul

Creek

Creek

SALEM

T-29-S
R-34-E

R 34-27
BLM

Dry

Creek

HAPPY Valley Quad
1967

R 3328
JEEP BLM

Riddle

Creek

Creek

Spring

BLM
3363
Skidoo
Spring

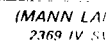
546

SECRET

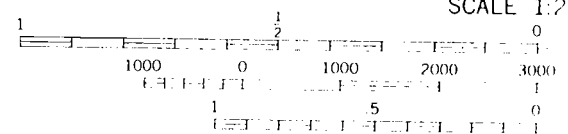
4967-175

SALEM, OREGON

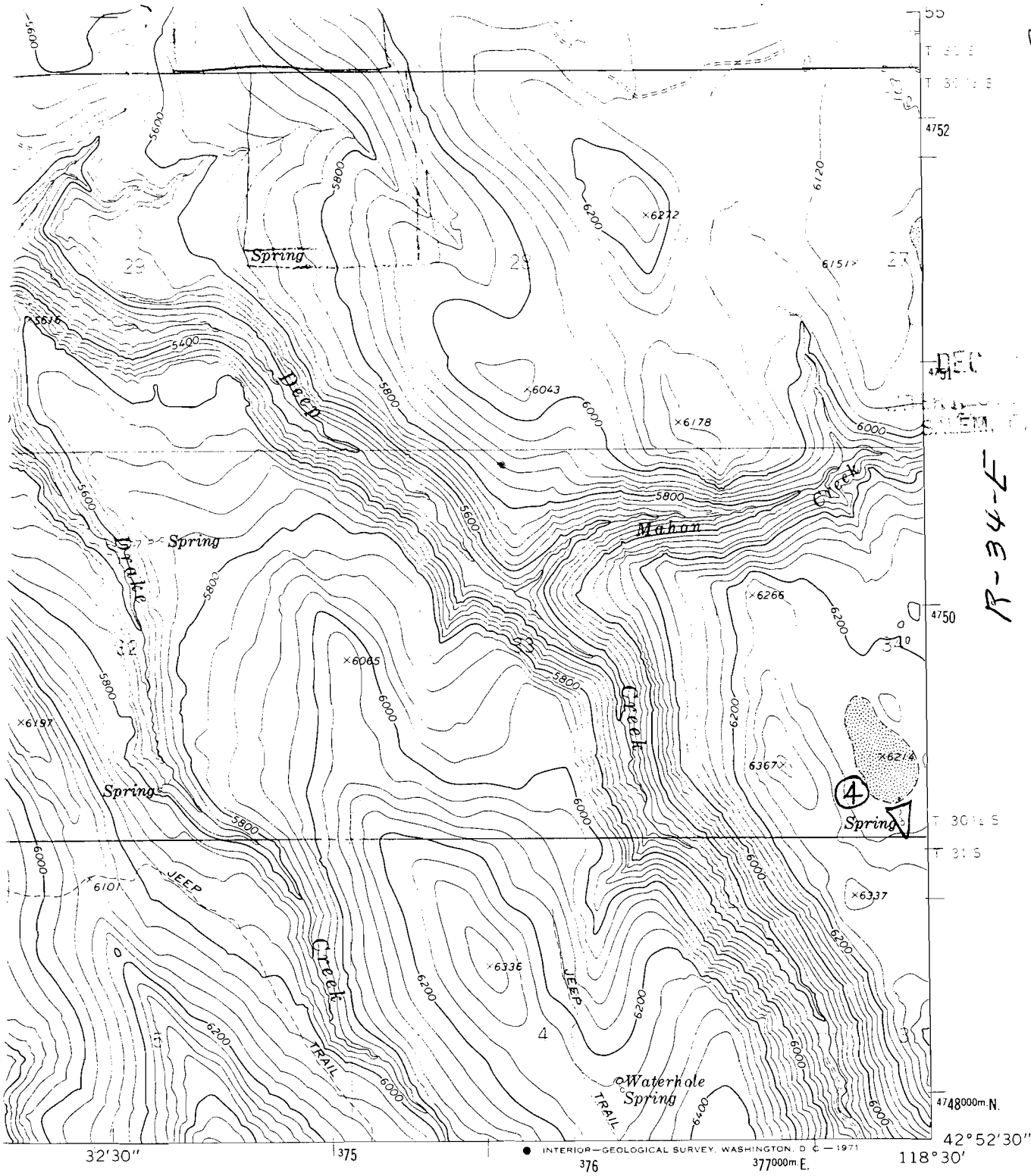
ORE CREEK)
69 (SE



UTM GRID AND 1981 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



CONTOUR INTERVAL
NATIONAL GEODETIC VERT



1 MILE
10 FEET
ER

Application No. R-75627
Permit No.

ROAD CLASSIFICATION
Unimproved dirt =====



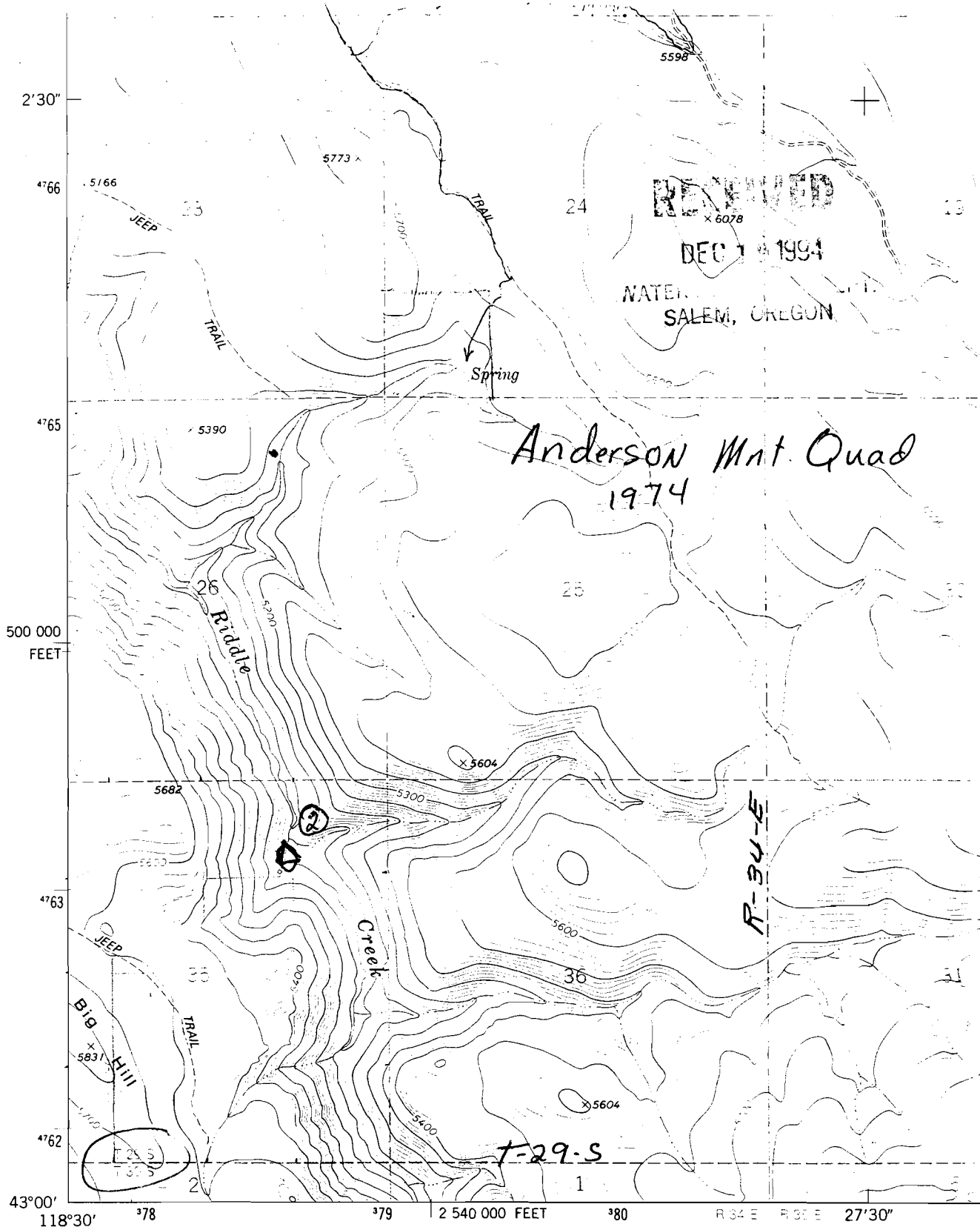
POISON SPRINGS, OREG.
N4252.5-W11830/7.5

J. D. C. 20242
ST

1968
AMS 2269 I NE-SERIES V892

B-13
B-45

Application No. R75627
Permit No.



(POISON SPRINGS)
2269 1 NE

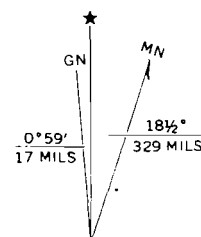
Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1973. Field checked 1974

Projection and 10,000-foot grid ticks: Oregon coordinate system, south zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs
This information is unchecked



UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

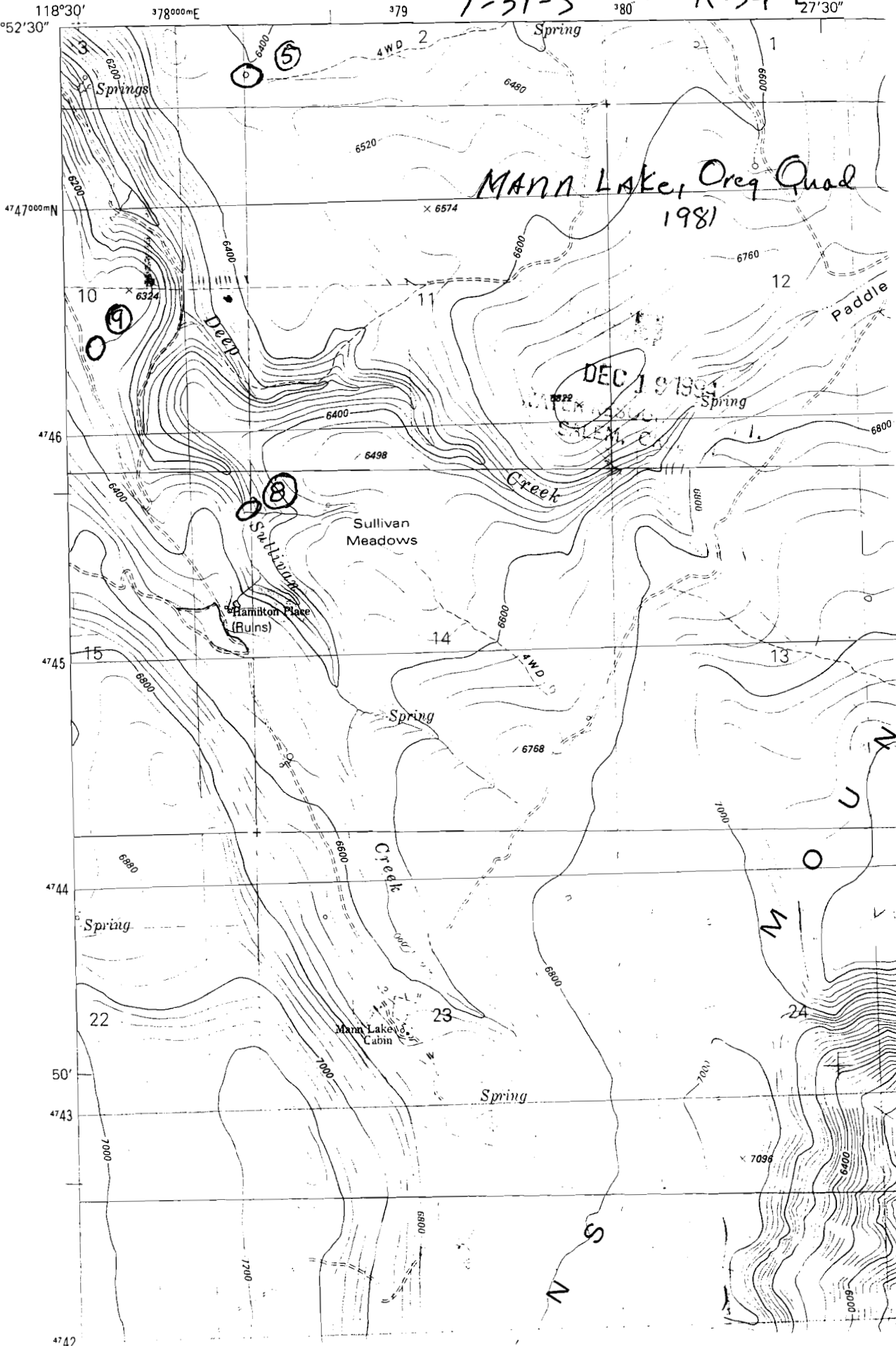


FOR SALE

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

T-31-S

R-34-E



Application No. R-75627
Permit No.

2289 1 NE
(POISON SPRINGS)