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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CALVADA SPRINGS QUADRANGLE
CALIFORNIA—NEVADA
7.5 MINUTE SERIES (TOPOGRAPHIC)

NOPAH RANGE WILDERNESS
CASE # CACA 035098

PAHRUMP VALLEY

CALIFORNIA

Calvada Springs

NEVADA
CALIFORNIA
VON SCHMIDT BOUNDARY (1873)

CLARK CO
INYO CO

T22S
R54E

T22N
T21½N
T21N

R9E
R10E

HIGHWAY 110

OLD SPANISH TRAIL

4WD

Borrow Pit

Well

RING

BM 2WF RM 790.2

BM 21WF 801.1

BM 6 STR 789.1

BM 22WF 793.8

BM 38 DOR 794.3

BM 37 DOR 795.6

BM 23 WF 801.3

BM 36 DOR 804.9

BM 2 WF 784.6 1849.4

BM 13 WF 813.2

BM 1 WF 838.2

BM 2 STR 794.0

BM 5 STR 794.0

BM 55 STR 794.0

3-183B 798.3
3-184V 794.6
3-184W 795.9
3-183X 791.6
3-183U 793.7
3-183V 795.5
3-183W 799.8
3-183Y 796.1
3-183Z 798.3
3-183B 806.2
3-182B 824.8
3-181B 830.8
3-185B 788.2
3-194A 787.3
3-184B 789.4
3-195B 799.8
3-183A 795.5
3-182A 805.8
2-100 806 AT
2-99 807 AT
2-88 784 AT
2-87 786.3 AT
2-86 823 AT
2-85 828.3 AT
2-84 836 AT
2-11 872 AT
2-10 872 AT
2-8 803 AT
2-7 891 AT
2-7 815 AT
1-232A 813.2

VEQV 2-7 772 AT
VEQV 2-88 781 AT
VEQV 2-99 807 AT
VEQV 2-102 873 AT
VEQV 2-84 836 AT
VEQV 2-11 836 AT

WT. WELL

116° 00′
115° 52′ 30″
36° 00′
35° 52′ 30″
57′ 30″
55′

380 000 FEET (NEV)
2 890 000 FEET (CALIF)
2 920 000 FEET (CALIF)
450 000 FEET (NEV)
220 000 FEET (CALIF)
250 000 FEET (CALIF)
410 000 FEET (NEV)

92 000mE
93
95
96
97
98
99
01
00 000mE

3984 000mN
3983
3982
3981
3980
3979
3978
3977
3976
3975
3974
3973
3972
3971 000mN

PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
CONTROL BY ..... USGS, NOS/NOAA
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN ..... 1976 AND 1978
FIELD CHECKED ..... 1980. MAP EDITED 1984
PROJECTION ..... UNIVERSAL TRANSVERSE MERCATOR
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR ..... ZONE 11
10,000-FOOT STATE GRID TICKS ..CALIF., ZONE 4 AND NEV., EAST ZONE
UTM GRID DECLINATION ..... 0°37′ EAST
1980 MAGNETIC NORTH DECLINATION ..... 14°30′ EAST
VERTICAL DATUM ... NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM ..... 1927 NORTH AMERICAN DATUM

To place on the predicted North American Datum of 1983, move the projection lines as shown by dashed corner ticks (5 meters north / 77 meters east)

There may be private inholdings within the boundaries of any Federal and State Reservations shown on this map

NORTH

PROVISIONAL MAP
Produced from original manuscript drawings. Information shown as of date of field check.

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 FEET

CONTOUR INTERVAL 10 METERS
SUPPLEMENTARY CONTOUR INTERVAL 2 METERS
CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST METER

To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by 0.3048

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

CALIF.
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Nopah Peak
2 Mound Spring
3 Hidden Hills Ranch
4 North of Tecopa Pass
5 Stump Spring
6 Tecopa Pass
7 Horse Thief Springs
8 Blackwater Mine

ADJOINING 7.5′ QUADRANGLE NAMES

CONTOURS AND ELEVATIONS IN METERS

ROAD LEGEND

Improved Road
Unimproved Road
Trail
Interstate Route U.S. Route State Route

ORIGINAL
FINAL

CALVADA SPRINGS, CALIF.—NEV.
PROVISIONAL EDITION 1984

35115-H8-TM-024