UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WEST OF DELCER BUTTES QUADRANGLE
NEVADA–ELKO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

115° 15′ — 649000mE — 40° 30′ — 4484000mN — 12′ 30″ — 620000 FEET — 115° 07′ 30″ — 2090000 FEET — 27′ 30″ — 40° 22′ 30″ — 2050000 FEET — 600000 FEET

Big Meadow River — Franklin — DRY LAKES — FENCE LINE — CORRAL — BIG MEADOW — WW 1818 — WW 1817 — Water Tank — Murphy Well — Dry Lake — DRY LAKES — VALLEY — FLAT — DRY LAKE — RUBY — DRY LAKES — Basque Well No 2 — Water Tank — DRY — 4 WD

T 30 N
T 29 N

R 61 E

7	8	9	10	11	12	7	8	18	17	16	15	14	13	18	17	19	20	21	22	23	24	19	20
30	29	28	27	26	25	30	29	31	32	33	34	35	36	31	32	6	5	4	3	2	1	6	5
7	8	9	10	11	12	7	8	18	17	16	15	14	13	18	17	19	20	21	22	23	24	19	20

2-236 VEQW 1817 — 2-235 — 2-234 — 1-155A 1815 — 2-233 — 2-232 — 1-157A 1816 — 2-231 — 2-230 — 2-229 VEQW — 2-276 — 2-276A 1819 — 2-277 — 2-278 — 2-278A 1819 — 2-279 — 2-280 — 2-281 VEQW — 2-275 VEQW — 2-276B 1831 — 2-278B 1832 — 2-292 — 2-291 — 2-290 — 2-289 — 2-288 — 2-282B 1874 — 2-293 — 2-294 — 2-331 VEQW — 2-332 — 2-333 VEQW — 2-335A 1839 — 2-337A 1869 — 1-63A 1891

BM S 395 1843.4 — BM T 395 1844.5 — BM 36 DBK 1843.7 — BM 35 DBK 1837.0 — BM R 395 1843.7 — BM 34 DBK 1835.4 — BM Q 395 1843.9 — BM P 395 1843.9 — BM 33 DBK 1839.7 — BM N 395 1842.8 — BM M 395 1844.3 — BM L 395 1844.0 — BM K 395 1841.9 — BM J 395 1841.1

1827T — 1818T — 1834T — 1833 — 1836T — 1831T — 1839T — 1822T — 1826T — 1827T — 1825T — 1822 — 1814T — 1842T — 1839T — 1827 — 1838T — 1845T — 1834T — 1845T — 1848T — 1854T — 1858T — 1852T — 1863T — 1866T — 1841T — 1879 — 1817T — 1878T — 1880T — 1902T

1850 — 1844

PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY

CONTROL BY ..... USGS, NOS/NOAA
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 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 ..... NEVADA, EAST ZONE
UTM GRID DECLINATION ..... 1°11′ EAST
1980 MAGNETIC NORTH DECLINATION ..... 16° 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 (**11** meters **north** /**74** meters **east**)

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

Certain land lines are omitted because of insufficient data

NORTH

PROVISIONAL MAP
Produced from original manuscript drawings. Information shown as of date of field check. 3

SCALE 1:24 000

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

CONTOUR INTERVAL 5 METERS
SUPPLEMENTARY CONTOUR INTERVAL 2.5 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—1984

NEVADA
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Ruby Valley School
2 Smith Well
3 Valley Mountain
4 Franklin Lake NE
5 Delcer Buttes
6 Franklin Lake SE
7 Medicine Spring
8 Odgers Ranch

ADJOINING 7.5′ QUADRANGLE NAMES

CONTOURS AND ELEVATIONS IN METERS

ROAD LEGEND

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

WEST OF DELCER BUTTES, NEV.

PROVISIONAL EDITION 1984
40115-D2-TM-024

RETURN TO:
USGS MAP HISTORICAL MAP ARCHIVES