UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ONYX QUADRANGLE
CALIFORNIA–KERN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

2355 IV SE (CANNELL PEAK) | 2355 I SW (WHITE DOME) | 2355 I SE (LAMONT PEAK)

118°15′ | 118°12′30″ | 118°10′ | 118°07′30″
35°45′ | 35°42′30″ | 35°40′ | 35°37′30″

388000m E. | 1 960 000 FEET | 810 000 FEET | 780 000 FEET | 1 930 000 FEET | 397000m E.

3956000m N. | 3955 | 3954 | 3953 | 3952 | 3951 | 3950 | 3949 | 3948 | 3947 | 3946 | 3945 | 3944 | 3943000m N.

R 35 E | R 36 E

T 25 S | T 26 S

SEQUOIA NATIONAL FOREST
DOME LAND WILDERNESS
BOMB LAND WILDERNESS
NATIONAL FOREST BOUNDARY
Bartolas Country
Stormy
Pilot Knob
Bartolas Creek
Canyon
Mile 21
Gaging Station
Springs
Flumes
Spring
Chimney Creek
Mile 20
Bloomfield Ranch
Well 2928
Canebrake
Canebrake Creek
Water Tank
BM 2971
BM 3146
BM 2827
River
Kern
VALLEY
Well 2780
Flume
Water Tank
Well 2789
SOUTH FORK
South Fork
Onyx Ranch
Cottage Grove Cem
BM 2749
Scodie Park
2703 Wells
Mile 15
Onyx
Well 2698
Water Tank
Indian Cem
Spring
Onyx Peak
Scodie
Scodie Spring
Short Canyon Well
Kelso Creek
Kelso Cr
ROAD
Cap Canyon
Smith Canyon
SCODIE MOUNTAINS
SEQUOIA NATIONAL FOREST
9 MI. TO CALIF. 14
LAKE ISABELLA (CALIF. 155) 16 MI.
WELDON 2.5 MI.
2355 III NE (WELDON)
2355 II NE (WALKER PASS)
(WOOLSTALF CREEK) 2355 III SE
(CANE CANYON) 2355 II SW
(HORSE CANYON) 2355 II SE

KIAVAH WILDERNESS
CASE# CACA 035089
UNIT 6
UNIT 7
UNIT 8

POINT OF BEGINNING

Produced by the United States Geological Survey

Control by USGS and NOS/NOAA

Compiled from aerial photographs taken 1971. Field checked 1972

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: California Coordinate System, zone 5 (Lambert Conformal Conic)
Blue 1000-meter Universal Transverse Mercator ticks, zone 11

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

There may be private inholdings within the boundaries of the National or State reservations shown on this map

Certain land lines are omitted because of insufficient data

Photoinspected from 1989 source; no major culture or drainage changes observed. Boundaries and names revised 1994

UTM GRID AND 1994 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN | MN | 0°42′ 12 MILS | 14½° 258 MILS

SCALE 1:24 000
1 MILE | 7000 FEET | 1 KILOMETER

CONTOUR INTERVAL 40 FEET
SUPPLEMENTARY CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION
CALIF.

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route | U. S. Route | State Route

Revisions shown in purple and woodland compiled from aerial photographs taken 1983 and other source data
Partial check by U.S. Forest Service. Map edited 1985

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1994

ONYX, CA
35118-F2-TF-024
1972
PHOTOREVISED 1985
MINOR REVISION 1994
DMA 2355 II NW–SERIES V895