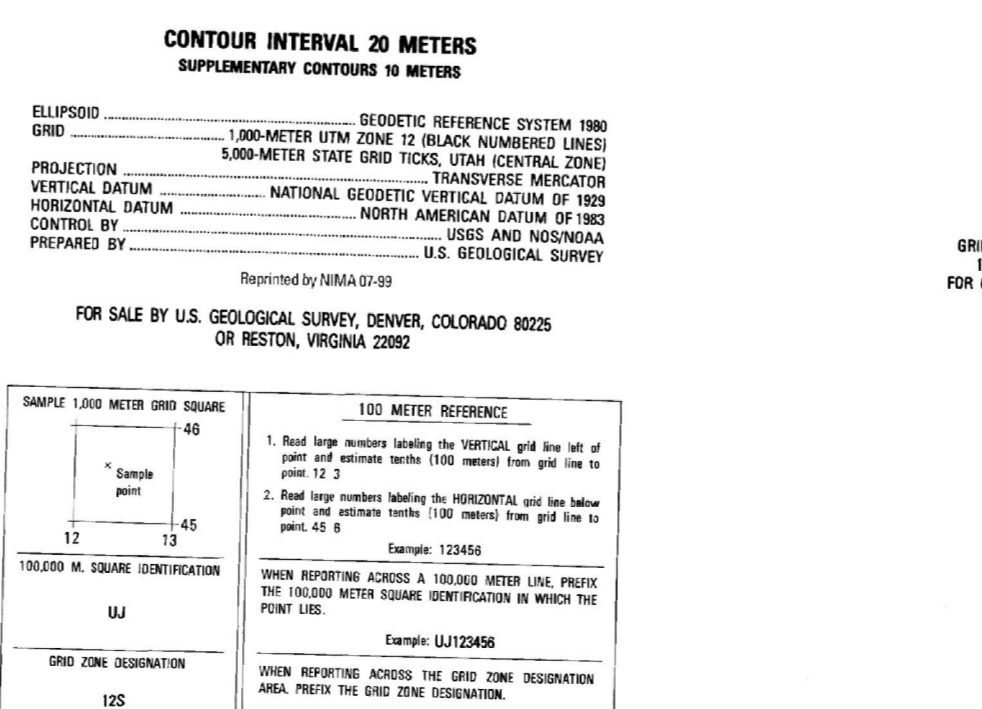
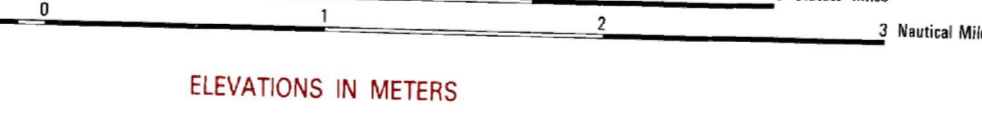
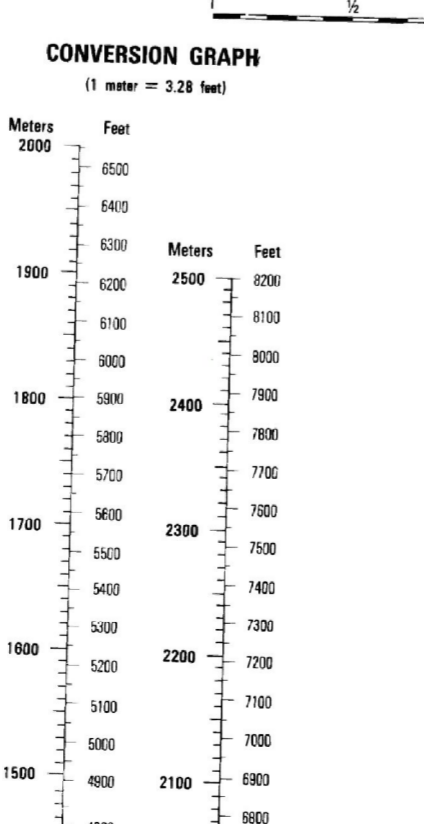


Prepared by the U.S. Geological Survey for publication by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C.
 MAP INFORMATION AS OF 1983

- LEGEND**
- CAUTION: ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE NOT SHOWN.
 A LANE ON THIS MAP IS CONSIDERED TO BE 15 METERS WIDE.
 IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.
 THERE MAY BE PRIVATE INHOLDINGS WITHIN THE BOUNDARIES OF THE NATIONAL OR STATE RESERVATIONS SHOWN ON THIS MAP.
- ROADS: Divided highway with median only; Primary, all weather, hard surface; Secondary, all weather, hard surface; Light duty, all weather, hard or improved surface; Fair or dry weather, unimproved surface; Trail
 - RAILROADS: Standard gauge 1.41m - 4'8 1/2"; Single track; Multiple track; Nonoperating
 - RAILROAD STATION: Location known; Location unknown
 - Car line
 - Roaded bridge
 - Tunnel: Highway; Railroad
 - SOUNDINGS: National, with monument; State, territory; County, parish; Civil township, town; Incorporated city, village, town; Reservation: National; State; Military
 - Power transmission line
 - Buildings
 - Structures
 - Church, school
 - Power substation
 - Windmill, watermill
 - Well: Tank; Mine shaft
 - Open pit mine or quarry
 - Residential central station
 - Beach mark, monumental
 - Beach mark, non-monumental
 - Salt enclosures in marshes
 - Leaves, vine, 4/8m; Dry lake
 - Bluffs, cliffs
 - Woodland
 - Scattered trees: Scrub
 - Vineyard; Orchard; plantation
 - Intermittent lake: Clear; Carbon; Mucky
 - Stream: Perennial; Intermittent
 - Marsh, swampy
 - Small falls: Large falls
 - Small rapids: Large rapids



BOUNDARIES

Millard County

ADJOINING SHEETS

3363 III	3363 II	3463 III
3362 IV	3362 I	3462 IV
3362 III	3362 II	3462 III

ELEVATION GUIDE

SLOPE GUIDE

THIS MAP IS RED-LIGHT READABLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH: ADD G-M ANGLE

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH: SUBTRACT G-M ANGLE

1980 G-M ANGLE 151° (261 MILS)

GRID ZONE DESIGNATION: 12S UJ123456

100 METER REFERENCE: 1. Read large numbers labeling the VERTICAL grid line left of point and estimate fourth (100 meters) from grid line to point 12.3. 2. Read large numbers labeling the HORIZONTAL grid line below point and estimate fourth (100 meters) from grid line to point 45.6. Example: 123456. Grid zone designation: 12S UJ123456

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NMMA CUSTOMER HELP DESK: 1-800-450-6888 COMMERCIAL: 303-266-5022; 303-266-5022 OR WRITE TO: DIRECTOR, NATIONAL IMAGERY AND MAPPING AGENCY, ATTN: C20, MAIL STOP P-31, 4800 SAN RAMON ROAD, BETHESDA, MD 20815-0002

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