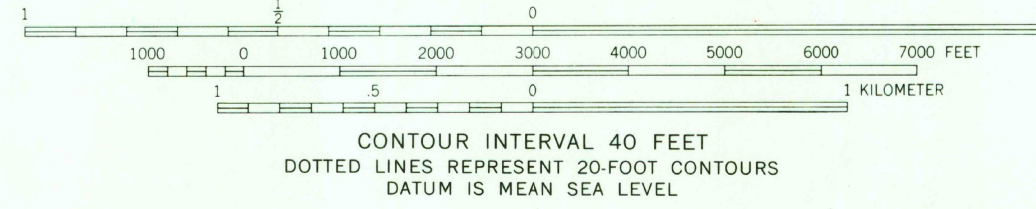
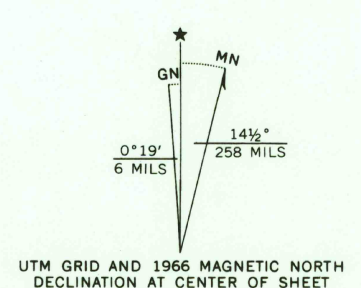


111°37'30" 35°22'30" 3140000 N 3120000 3100000 3080000 3060000 3040000 3020000 3000000 2980000 2960000 2940000 2920000 2900000 2880000 2860000 2840000 2820000 2800000 2780000 2760000 2740000 2720000 2700000 2680000 2660000 2640000 2620000 2600000 2580000 2560000 2540000 2520000 2500000 2480000 2460000 2440000 2420000 2400000 2380000 2360000 2340000 2320000 2300000 2280000 2260000 2240000 2220000 2200000 2180000 2160000 2140000 2120000 2100000 2080000 2060000 2040000 2020000 2000000 1980000 1960000 1940000 1920000 1900000 1880000 1860000 1840000 1820000 1800000 1780000 1760000 1740000 1720000 1700000 1680000 1660000 1640000 1620000 1600000 1580000 1560000 1540000 1520000 1500000 1480000 1460000 1440000 1420000 1400000 1380000 1360000 1340000 1320000 1300000 1280000 1260000 1240000 1220000 1200000 1180000 1160000 1140000 1120000 1100000 1080000 1060000 1040000 1020000 1000000 980000 960000 940000 920000 900000 880000 860000 840000 820000 800000 780000 760000 740000 720000 700000 680000 660000 640000 620000 600000 580000 560000 540000 520000 500000 480000 460000 440000 420000 400000 380000 360000 340000 320000 300000 280000 260000 240000 220000 200000 180000 160000 140000 120000 100000 80000 60000 40000 20000 0 10000 20000 30000 40000 50000 60000 70000 80000 90000 100000 110000 120000 130000 140000 150000 160000 170000 180000 190000 200000 210000 220000 230000 240000 250000 260000 270000 280000 290000 300000 310000 320000 330000 340000 350000 360000 370000 380000 390000 400000 410000 420000 430000 440000 450000 460000 470000 480000 490000 500000 510000 520000 530000 540000 550000 560000 570000 580000 590000 600000 610000 620000 630000 640000 650000 660000 670000 680000 690000 700000 710000 720000 730000 740000 750000 760000 770000 780000 790000 800000 810000 820000 830000 840000 850000 860000 870000 880000 890000 900000 910000 920000 930000 940000 950000 960000 970000 980000 990000 1000000

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Topography by photogrammetric methods from aerial
photographs taken 1964. Field checked 1966
Polyconic projection. 1927 North American datum
10,000-foot grid based on Arizona coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks,
zone 12, shown in blue
Fine red dashed lines indicate selected fence lines



USGS
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TOPOGRAPHIC DIVISION
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty — Light duty
Unimproved dirt — U.S. Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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SUNSET CRATER WEST, ARIZ.
N3515—W11130/7.5

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