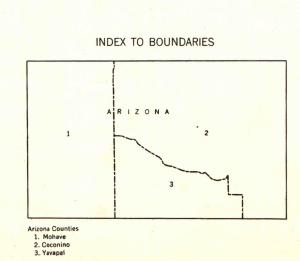


A.M.S. V502 AMS 1, 1947

Prepared under the direction of the Chief of Engineers by the Army Map Service (AM), Corps of Engineers, Department of the Army, Washing-ton, D. C. Compiled in 1947 from United States Quadrangles, 1:62,500, 1:250,000, United States Geological Survey, 1884-1926; County Highway Maps, 1937; topographic map of the State of Arizona, 1:500,000, U. S. Geological Survey, 1933; Intelligence data to 1946. Plani-metric detail revised by photo-planimetric methods. Aerial photography, 1940-45. Road, railroad and aeronautical data verified by state authorities, 1947. Control by U. S. Coast and Geodetic Survey.

		LEOFNE		
		LEGEND ROAD DATA 194	47	
POPULATED PLACES Small; Large built-up area		more	urface, heavy duty road, than two lanes wide urface, heavy duty road,	3 LANES 14 LANES
500,000 or over		SION two la	anes wide	
100,000 to 500,000	RICH	MOND more	than two lanes wide	3 LANES 4 LANES
25,000 to 100,000	AL	EXANDRIA two la	urface, medium duty road, anes wide	
5,000 to 25,000		Marion Loose s	surface, graded and drained road	
1,000 to 5,000		Old Dominion Dirt roa	ad; Trail	
1,000 or less		Stowell Route	markers: Federal; State	
AILROADS Standard gauge	Single track M	ultiple track Woodla	and	
		Mine		*
BOUNDARIES			Falls; Rapids	Fails
			Q Intermittent stream	
County	Mu	nicipal or commercial airfi	ield_ Q Swamp, Marsh	}=
Park and reservation	Aux	uliary airfield	+ Reef; Limit of danger line	
orizontal control point	∆ Sea	plane base	Tocks awash; Wharf, pier	Mud
Spot elevation in feet		plane anchorage	Foreshore flats	Sand



WILLIAMS

15000

Scale 1:250,000

35000 Yards 20000 30000 CONTOUR INTERVAL 500 FEET, WITH AUXILIARY CONTOURS AT 250 FOOT INTERVALS

TRANSVERSE MERCATOR PROJECTION 1927 NORTH AMERICAN DATUM TEN THOUSAND METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 12 GRAY NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 10,000 YARD U.S. POLYCONIC GRID, ZONE F THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

1947 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 15°30' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 14°45' EASTERLY FOR THE CENTER OF THE EAST EDGE MEAN ANNUAL CHANGE IS 0°02' WESTERLY. USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

LOCATION DIAGRAM FO GOLDFIELD NJ 11-9 CEDAR CIT NJ 11-8 NJ 12-7 VADA NJ 11-11. NJ 11-12 LAS VEGA TRONA NI 11-2 NI 12-1 CALIFORNIA NI 11-5 SAN BERNARD NI 11-6 NI 12-4 • PRESCOTT SANTA ANA BLYTHE NI 11-9 NI 12-7 NI 11-8

AMS 1

ARMY MAP SERVICE, CORPS OF ENGINEERS, DEPARTMENT OF THE ARMY, 665042 11-48 1948

NI 12-1 A.M.S. SERIES V502

COVERAGE DIAGRAM

	R NI 12-1							
	12° 11	0°	10)8°				
	escalante		COLO					
	NJ 12-8	NJ	12-9					
	UTAH	_	CORTEZ					
	MARBLE CANYON	SHIP F	OCK					
	NJ 12-11	NJ 1	2-12					
	5							
	ARIZONA	1.1	NEW					
	NN 12-2	NI 1	2-3 GALLUP					
1	FLAGSTAFF							
	HOLBROOK		MEXICO					
	NI 12-5		1 12-6					
	}	ST JOHNS						
	1~							
	NI 12-8	NI 1	2.9					
	MESA	CLIFTON	-46					

COMPILATION METHODS Photo-stereo

Areas for which woodland information is available, and in which no wooded areas exist. A. Large scale topographic map, 1926, reliability good. B. Medium scale topographic map, 1933, reliability poor. C. Small scale topographic map, 1933, reliability poor. Dates of aerial photography: 1-1945; 2-1943; 3-1940.



"UNIVERSITY OF WISCONSIN" Department of Geography

WILLIAMS, UNITED STATES ARIZONA N3500-W11200/100x200