

zone 10, shown in blue

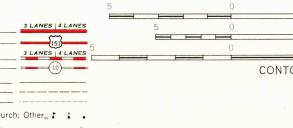
Less than 1,000 \_\_\_\_\_ RAILROADS Standard gauge\_ H H H Narrow gauge \_\_ -----BOUNDARIES International \_ State\_\_\_\_ County\_\_\_\_

LOS ANGELES OMAHA GALVESTON GALVESTON \_\_\_\_Laramie \_\_\_Grand Coulee \_Sun Valley andplane airport\_ Landing area \_\_\_\_ -----\_\_\_\_\_ Seaplane anchorage\_ Park or reservation \_\_\_\_\_\_ Power line \_\_\_\_\_ Woods-brushwood; Orchard \_\_\_\_\_ Power line \_\_\_\_\_

wo lanes wide: Federal route marke Two lanes wide; State route mark proved light duty \_\_\_\_ ved dirt. +

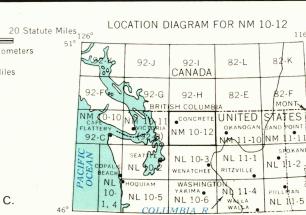
Hard surface, heavy duty

Landmarks: School; Church; Other\_ L Horizontal control point. Spot elevation in feet \_\_ Marsh or swamp\_\_\_\_ sille.



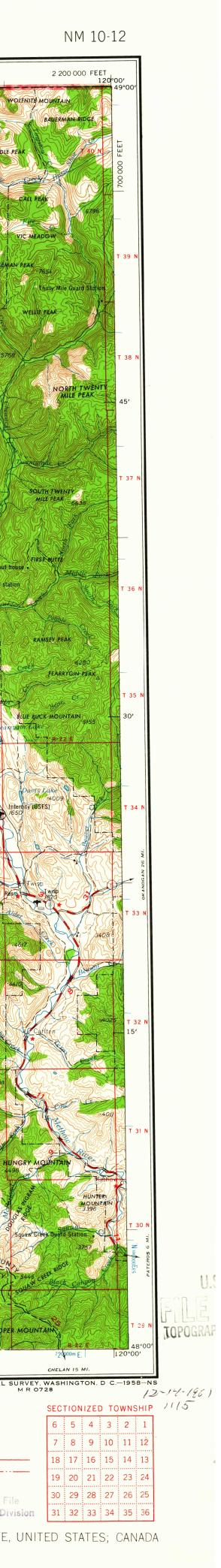
			Scale 1:250,000			
20 Sta	15		10	5		
30 Kilometers	25	20	15	10	5	
15 Nautical Miles		10		5		
			ET WITH SUPP FOOT INTERV			
			TOR PROJEC			

1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 2300' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 22°30' EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°03' WESTERLY. Tintermittent or dry stream\_\_\_\_\_\_ FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 2 COLORADO, OR WASHINGTON 25, D. C.



PRINCETON, BRITISH COLUMBIA 42 MI.

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RELIABILITY DIAGRAM	INTERIOR-GEOLOGICAL
	TOWNSHIP OR RANGE LINE
	LAND GRANT BOUNDARY
Good Photography	USGS
Areas for which woodland information is available	Historical F
Large scale topographic maps, otogrammetric, 1944-1952. Stereo-compiled from 1953	<b>Jop</b> ographic Di
rial photography. Planimetry revised from 1953 rial photography.	CONCRETE



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