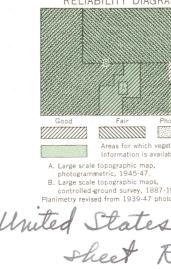


	ROAD DA	TA 1951		
POPULATED PLACES 0		Hard surface, heavy du more than two lanes	wide	3 LANES 4 LANES
0101 000,000	BOSTON	Hard surface, heavy du two lanes wide		
100,000 to 500,000	RICHMOND	Hard surface, medium more than two lanes	wide	3 LANES 4 LANES
25,000 to 100,0005,000 to 25,000	Marion	Improved light duty roa	duty road,	
1,000 to 5,000 Less than 1,000				
RAILROADS Single track Multiple track	Landplane airport		Spot elevation in feet Depth curves in fathoms	
Narrow gauge	Landing area	†	Swamp, marsh	
International boundary State boundary	Seaplane airport		Reef; Limit of danger line _ Intermittent stream	-
County boundary	Seaplane anchorage	Ŧ	Rocks: Awash; Sunken	- Mud * ++
	Manual a la seconda da d			Sand /

				84°
	FAU CLAIRE	GREEN BAY	PII	TRAVERSE
15-11	NL 15-12	NL 16-10	NL 16-11	NL 16-12
	VISC	CONSIN A	MANITOWOC	
INESO	TA PLA CROS	SE	LAKE	MIDLAND
15-2	NK 15-3	NK 16-1	NK 16-2	NK 16-3
CITY		MADISON	MILWAUKEE	MICHIGAN
	DUBUQUE	NK 16-4	RACINE	GRAND RAPIDS
15-5•			MICHIGAN	NK 16-6
IOWA	100 (ROCKFORD	(NK 16-5	
MOINES	DAVENPORT :	AURORA	CHICAGO	
15-8	NK 15-9	NK 16-7	NK 16-8	NK 16-9
	5	5		FORT WAYNE
VILLE	BURLIN		INDIANA	I I
	NK 15-12	NK 16-10	NK 16-11	NK 16-12
DURI		ILLINOIS	DANVILLE	MUNCIE
	15-2 MASON CITY RLOO 15-5• IOWA	CLAIRE 15-11 NL 15-12 WLS(INESOTA LA CROS 15-2 - NK 15-3 MASON CITY RLOO DUBUQUE NK 15-6 IOWA MOINES DAVENPORT NK 15-9 VILLE SURLIN 5-11 NK 15-12	CLAIRE IS-11 GREEN BAY NL 15-12 GREEN BAY NL 15-10 INESOTA LA CROSSE 15-2 - NK 15-3 NK 16-1 MASON CITY NK 15-3 NK 16-1 DUBUQUE NK 16-4 NK 15-5 IOWA NK 15-6 ROCKFORD MOINES DAVENPORT AURORA NK 15-12 PEORIA NK 16-10	CLAIRE IS-11 CREEN NL 15-12 GREEN NL 16-10 NL 16-11 VISCONSIN MASON CITY WISCONSIN MASON MASON CITY MANITOWOC NANTOWOC MANITOWOC 15-2 NK 15-3 NK 16-1 MASON CITY NK 16-2 NK 16-5 NK 16-4 NK 16-5 NK 16-4 NICHICAN NK 16-5 DUBUQUE IS-5 NK 16-6 NK 15-6 NK 16-7 NK 16-7 NK 16-5 MOINES DAVENPORT NK 15-9 NK 16-7 NK 16-10 NK 16-8 VILLE SURLINGTON PEORIA NK 16-10 NK 16-11



GEOLOG WASHING SEP31 1955 BRARY