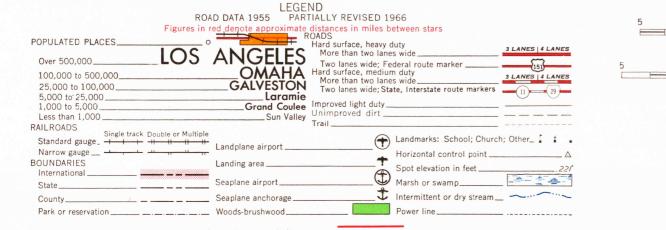


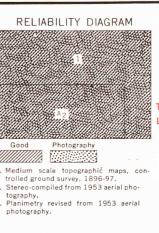
revision by U.S. Geological Survey 1966.

zone, Iowa coordinate system, north zone, and Minnesota coordinate system, south zone 10,000-meter Universal Transverse Mercator grid ticks, zone 14, shown



		Scale 1:2	250,000			
0		5	10		15	20 Statute Miles
0	5	10	15	20	25	30•Kilometers
0		5		10		15 Nautical Miles
	CO	NTOUR INTE	RVAL 50 FEET			
WI	TH SUPPLEMEN	TARY CONTO	URS AT 25 FC	DOT INTERV	ALS	
	TRANS	FRSE MERCA	TOR PROJECT	TION		

	LOCA	TION DIAC	GRAM	
)2°				92°
MCINTOS	NL 14-8 Aberdeen	NL 14-9 MILBANK	DAK ST. CLOUD NL 15-7 STIL	NL 15-8
NL 14 10 PIERRE	NL 14-11 ^{HURON}	WATERTOWN NL 14-12 A	ST. MINNES New ULM NL 15-10	OTA NL 15-11
NK 14-1 • MARTIN	MITCHELL NK 14-2	SIOUX FALLS	FAIRMONT NK 15-1	NK 15-2 MASON CITY
valentine NK 14-4	O'NEILL NK 14-5	NK 146	NK 15-4 fort dodge• IOWA	WATERLOO NK 15-5
NEBR NK 14-7 DRTH PLATTE	ASKA broken bow NK 14-8	NK 14-9	NK 15-7	NK 15-8 Des moines
•				92



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