WESTERN UNITED STATES 1:250,000

DICKINSON



1978 Area covered by dashed light-blue pattern is subject to controlled inundation 100,000-foot grid based on North Dakota coordinate system, south zone Location of geodetic control established by government agencies is shown on correspnoding 1:250,000-scale Geodetic Control Diagram There may be private inholdings within the boundaries of the National or State reservations shown on this map

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to- by	Figures in re	d denote approximate	distances in miles between stars			
ted	POPULATED PLACES 0		ROADS Primary, all-weather, hard surface			
	Over 500,000 LOS /		Secondary, all-weather, hard surface		5	0
ion	100,000 to 500,000	OMAHA	Light-duty, all-weather, hard or improved surface		terretaria de la construcción de la	
ne	25,000 to 100,000	GALVESTON	Fair or dry weather, unimproved surface			CO
on	5,000 to 25,000	Durango	Interchange			
ate	1,000 to 5,000	Sun Valley	,	95) 293 (193)		TRANS
ne	RAILROADS Single track Double or Multiple			×	BL	ACK NUMBERED LINES INDICATE
	Standard gauge _ + + + + + ++ ++ ++ ++ ++ ++ ++ ++ ++	Landplane airport	Landmark: School; Church	Other t t		
	BOUNDARIES	Landing area	Spot elevation in feet			1978 MAGNETIC DECLINATION F CENTER OF THE WEST EDGE T
	International	Seaplane airport	Marsh or swamp	ster the star		
	State		Intermittent or dry stream		FOR SALE I	BY U.S. GEOLOGICAL SUF
	County	Seaplane anchorage Woods-brushwood	Power line			
	and the second					

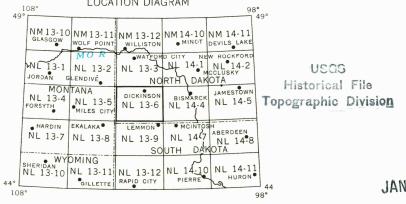
	MANNING 16 MI.		MARSHALL 10 MI.	72 1 600 000 FEET
⁶ 5 103°00′ _{R 97 W} ⁶ 6 _{R 9}		⁶ 8 R 94 W 30 [°] R 93 W		The second starts
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R 99 W 65 103°00' R 66 4 MI. TO HARDING COUNTY LINE	R 967 ^W 45' R 96 W 68	R 95 W 69 30' R 94 W 70 DGEPOLE 15 MI. WHITE BUTTE 7 MI.	R 93 W 71 15'	R 92 W 72 7 MI. TO U.S. 12 R 9
Scale 1:250,000				INTERIOR—GEOLOGICAL SURVEY, F
5 10 15 10 15 20 25		108° LOCATION DIAGRAM	98°	GRID ZONE DESIGNATION: 13T 100.000 M. SQUARE IDENTIFICATION SAMPLE POINT: DE SART
5 10		49°	49°	EC FC GC 520 520 L. Locate first VERTICAL grid li
CONTOUR INTERVAL 100 FEET		NM 13-10 GLASGOW WOLF POINT WOLF DOINT WATEORD CITY WATEORD CITY NH 14-10 MINOT DEV WATEORD CITY NH 14-10 NH 14-10	OCKFORD	EB FB GB point and read LARGE figur line either in the top or botto on the line itself:

CONTOUR INTERVAL 100 FEET

TRANSVERSE MERCATOR PROJECTION

NDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 13 LINATION FROM TRUE NORTH VARIES FROM 13° (230 MILS) EASTERLY FOR THE ST EDGE TO 12° (210 MILS) EASTERLY FOR THE CENTER OF THE EAST EDGE

AL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092



EB FB GB EA 60 FA 70 GA 510 IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; example: 5100000 Figure 3 figures of the grid number; example figures of the grid number; example figures of the grid number; figures of the gr

 Read letters identifying 100,000 meter square in which the point lies: FE Locate first VERTIGAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself: Estimate tenths from grid line to point: Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself: Estimate tenths from grid line to point: If reporting beyond 18° in any direction, prefix Grid Zone Designation, as:

JAN 1 2 1979

1953 REVISED 1978

