

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991

KILOMETERS 1
0
1
2
3
4
5
6
7
8
9
10
11
12
1

Image: Imag

1 57		D. Mary		R 39 V	N 1 600	30 	y		1 625 R 38 W	31	C of Cases	Pans	1 650	R 37	W	32	1 675 15'	
	36	Alegainer	Creek . L	HAVED	OC.K	36	STATE FE MANAGEMENT 31	AREA	Posto E	TE.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6° 33	La	EONE T	REE		236	31
2	1						- 0 (2)7 6	MA GA	316								-1 380 ×	6
		315		COUNTRY			315	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	giole.	Con Con			Clara City	The Contraction	сторина Страните			
		Se .		LÉENT	ROP			· · ·	STONE FRANKC	HAM STATE	Montern			RHEIDE	9-8-1-6-4-	2 ~ 0 ~ 330 ~ ~		
			316	Part - Part	315 2 60	Contraction of the second seco	and the second s		G UNGTON 320		Sand		317		2 0° C		89 Contraction	
	315		2 Charles	Politic	- Jest	And	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Mayn	0		Norborg		0			Seel C	CHIPPEWA	
Weg	an Contraction		6 SW	ZEEN STATE	\$ 55.0				E CO	a contraction	2 3 8° CE			50.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A di	RENVILLE	
					Asbu	320	2 14			tre lo mes			Creek					
× · · · ·		SPART WINDO	AN STATE FE MANAGEMEN	ABRA TV		· · · · · ·			3. 4. 5	ans Cr	10000		4.0 Q	Store Bl. 17				328 200 200 200 200 200 200 200 200 200 2
	Sandpit x			GR	ANTEFAT	LS		and and	A	N G			ROSA		16001	R		A Contraction
	318 ° °				Substar			2 mint		in the second						0		100
	53 2 5 6 C		Radio Tower	Falls	319		367 C	31 Ainnesota		3205 -		38		0000 P.0000	· · · · ·	0	\$	
COUNT						STAC.	Eddio Tower			7					soo 2			INE O
		319				268	WA CO W	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		200	B 5	0.00		acred leart			•	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	NO 9		INESOT	ALLS .	SUPPER SIGUX	CHIPFEWA REWALLE			WK CR	FEK /	2 ° 20 		RONGARD STATE		YBSAND STAT	GEMENT AREA	000
				Loine				Alina Sanda	SIOUX AGENCY				321 °	SACR	ED HEA	BT:		0000
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		The second			River			TATE PARK			36 <i>∕</i>			A C		36	31
So A NOR THERE A				317 Aediane		Starion										327		
		Yellow Hanley Falls	1-123			No Pre-		NO-TO 25		XAGEN	320	RENVI			1250			
312200		3.00	A De	wooi				S.	Kutstid			MEDICINE	COOM Quarries	Home Lots St.				
	A A A A A A A A A A A A A A A A A A A	318		**************************************								KELLOW						
	Store C				Wood	2200 C ()					ipring	Creek.		Single Contraction	DES FOI			
						68 U	100 - C3	363.	Boling	5.00	a a a a a a a a a a a a a a a a a a a	38	2-35- V 2-35- V			reek	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Sham Lake	STATE NAGENENT ARE				Tuson		220 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2							and the second se	and and a	A B	2° 200	
LDEFE MAI	NAGEMENT ARE		200			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	322						200 2	Belvie		2	P 317	
5 328				325 °	Or ST ECTU				E C329 LE	Cr. He	000 0000000000000000000000000000000000	2000 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 -			NTIR			DITCH
y Sipper Lake				Soft E			POSEN STATE	23				S25 80	an Dicitat		2000	De Porto		X
School	ol Grove	TELLOW MEDICINE	n. M. TO	2. 6	TIMMS	STATE PARAMAGEMENT	3 02.00	0 00		2 . C		8 536 36	31	273 · ·	Contraction of the second	NO 32		Acor
1000 C	A Carlos				100			325		43	JUDICIAL X	Direct Sta	200 00 00 00 00 00 00 00 00 00 00 00 00		2000 2000 2000	0000 0000 0000 0000 0000 0000 0000 0000 0000		2
LEX	5230°		S S S S S S S S S S S S S S S S S S S		UNDERW				325	V E S Vesta		So Sa		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ser PR	200		
29	1 575	Store of	N S C	× Redu	R 39 W 1 600	30 30	· · · ·		× 1 625	R 38 V	Redwood of			650	R 37	W V V	³ 2 15'	1 675

44095-E1-TM-100

Montevideo

1:100 000-scale metric

**MINNESOTA** 

topographic map

30 X 69 MINUTE QUADRANGLE

in meters

• Water features

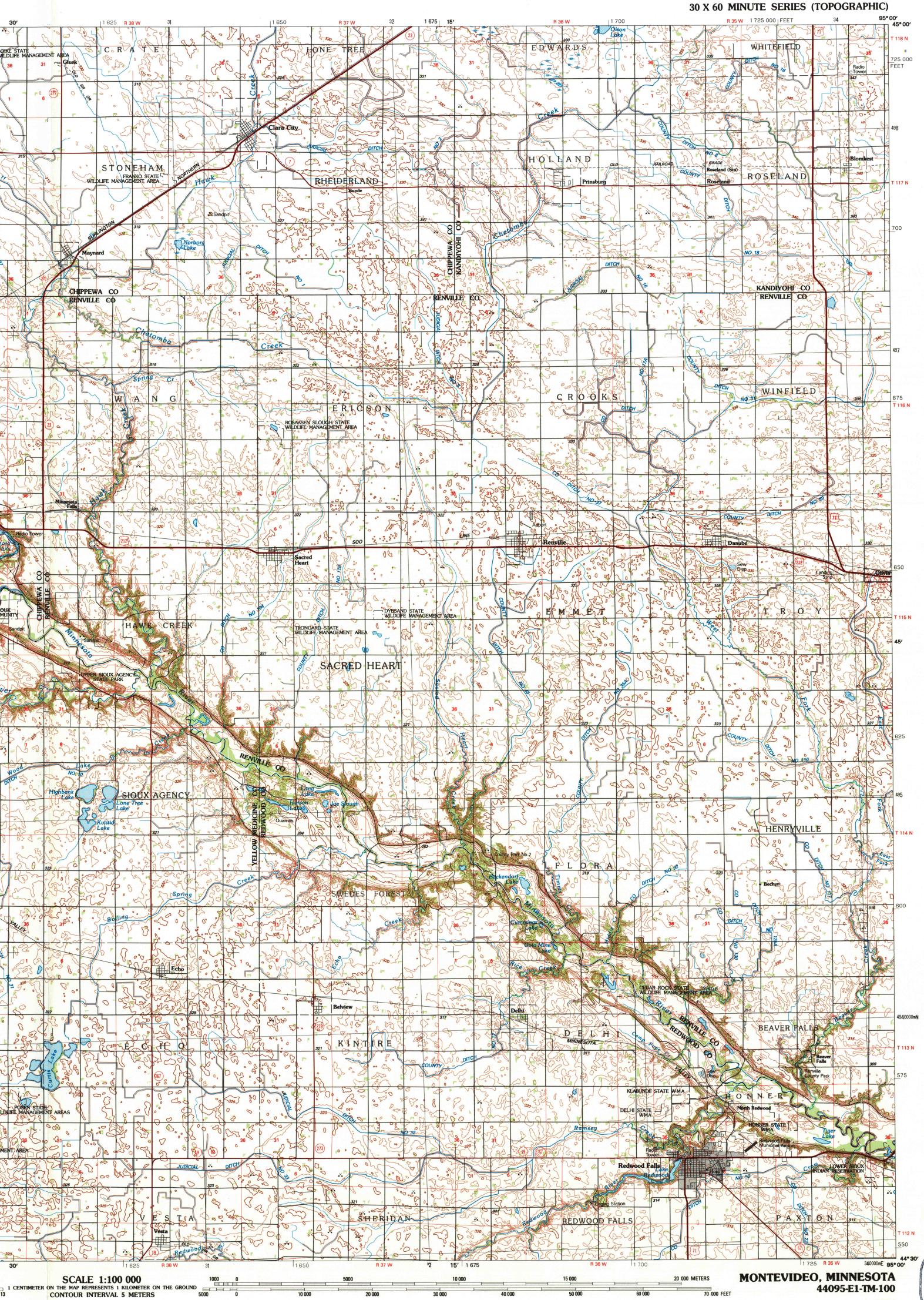
• Woodland areas

• Geographic names

• Contours and elevations

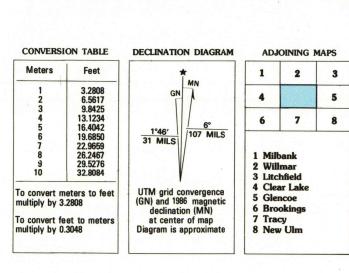
• Highways, roads and other manmade structures

SHOWING



GEOLOGICAL SURVEY 1986 Produced by the United States Geological Survey Compiled from USGS 1:24 000-scale topographic maps dated 1962-1983. Planimetry revised from aerial photographs taken 1984 and other source data. Revised information not field checked. Map edited 1986 Projection and 10 000-meter grid, zone 15, Universal Transverse Mercator 25 000-foot grid ticks based on Minnesota coordinate system, south zone 1927 North American Datum To place on the predicted North American Datum 1983, move the projection lines 7 meters north and 23 meters east There may be private inholdings within the boundaries of the National or State reservations shown on this map

**CONTOUR INTERVAL 5 METERS** NATIONAL GEODETIC VERTICAL DATUM OF 1929 ELEVATIONS SHOWN TO THE NEAREST METER



FOR SALE BY U.S. GEOLOGICAL SURVEY DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

Primary highway, hard surface		
Secondary highway, hard surface		
Light duty road, principal street, hard or improved surface		
Other road or street; trail		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Route marker: Interstate; U.S.; State	$\smile$	
Railroad: standard gage; narrow gage	AND AND A	1
Bridge; overpass; underpass		
Tunnel: road; railroad		+
Built up area; locality; elevation		• 155
Airport; landing field; landing strip		
National boundary		
State boundary		
County boundary		
National or State reservation boundary		
Land grant boundary		· · · <del>· · · · · · · · · · · · · · · · </del>
U.S. public lands survey: range, township; section		
Range, township; section line: protracted		
Power transmission line; pipeline		
Dam; dam with lock		
Cemetery; building		
Windmill; water well; spring	. *	o or
Mine shaft; adit or cave; mine, quarry; gravel pit		* *
Campground; picnic area; U.S. location monument	¥	*
Ruins; cliff dwelling		a
Distorted surface: strip mine, lava; sand		
Contours: index; intermediate; supplementary		
Bathymetric contours: index; intermediate		
Stream, lake: perennial; intermittent	$\sim$	
Rapids, large and small; falls, large and small		
Area to be submerged; marsh, swamp		14- Mir
Land subject to controlled inundation; woodland		
Scrub; mangrove	. 1.1.1.1.1.1	XEZE & E
Orchard; vineyard		4747406828948868494926 442686404456754466259 48248286656565456685 4824828665656456655

'JUL 2 4 1991

REC'D FILE COPY

