CHEYENNE, WYOMING-NEBRASKA-COLORADO 105°00' R 68 W; 500 000 FEET (NEBR) R 66 W 52 41°30′ T 18 N 20 Draw 4590000mN 700 000 FEET (NEBR) Nimmon raw Draw ATE Anterope -1950 ml

575 **51 R 67 W**

550 000 FEET (WYO) R 68 W

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA- 1981

125 000 FEET

41°00'

105°00′

Draw Ninemile

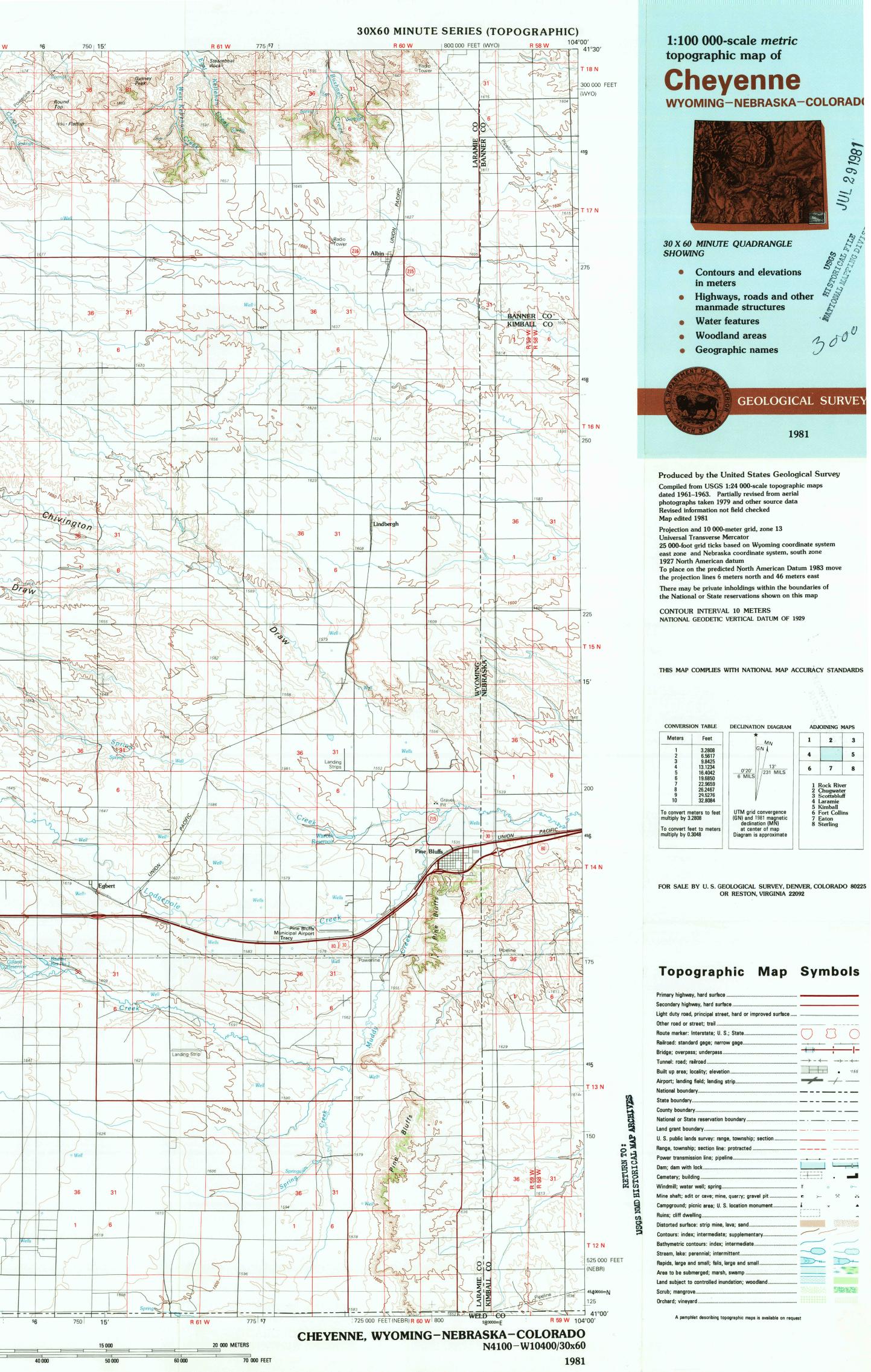
1900

R 66 W 52 45' WELD CO 600
KILOMETERS 1
0
1
2
3
4
5
6

Image: Miles 1
Image:

625

	R 65	₩ ⁵ 3	2 min	650	Creek	5	R	64 W 675	54	30'	2	1630	700	R 63 W	55	Spars		725	5.3.4	R 62 W
				36	31	S AN	and the second s			36		ek Spi Creek Sping	tings Creek	Cree	Sold A		a 2 31 Sprin	Stor the		
	A start			1716	23	the state				1		ma		pring 1641			1627			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
25 PC		Jer				100 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	1688 7688	ring							1650			Powerine		50
			1759								No con		·173	5		1718				
	and the second sec				77780 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1748 1748 000 000 000 000 000 000 000 0				- Angel	and a series		3 172	216		A A A A A A A A A A A A A A A A A A A	1697		5
ngton		A A A	N B CY	36-7	31				2 1750		Midw	ay 1751	Well	2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	and the second	36	31	in the second se	3455	2
	to a spar	and	m ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		2700	Draw	175		acio Wero	Ser S	2 miles	And Color	- And	Ling .	17092	1709	252	1694	•	1682
1828		2		1800-	89	and the second sec		1762	No of		1739.			1706	and the second	and a service of the	La co	-42.03 -42.03	300	
- X + + + + + + + + + + + + + + + + + +	turner of the second	and a share	Draw		and		Prove and the second se	Jan .	No. 2		and a		- AND	A CARLON CONTRACTOR	2-1700 2m	Sand Sand	1 Contraction		La com	A CAR
there	78	+6 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the	0.00						B CAR	the second	1739	P.	And And	R C A	so so				
Strand Strand		A CONTRACTOR		2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (- Change	1789	Me and		1755 Rite	1 436			Por ano		Antein	236	131 m	2 Providence	A Cash	1679
and and a	179			1 200	a second	3.	~3°	a har a		and	565	120	120 121	1729	E S	36	6	1684		Real Providence
	A Contraction of the second se				A A A	and	1769		and and	2200	Polar of	1739	and and	2. 22 2. 22	2 mm	- Sur	~ 1700 g ~			22
		1819	2 mg		R		A Star	125-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-	And a	3 1/46		200	2 S	A Company	1710			and and	1680	2000 - 200 -
- Co	- Fipeli					5406	A A A	and	22-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	the second se	and	ester of		A Contraction of the second se	222				- Aller	
	1800		Mers Solo	36	31			472	a la	36	31		- Charles	and and		36	231	1672 5 Wall	All Con	States
	1804	et et			6			2 2 2 2 2 2 2 0 2 2 2 0 2 0 2			Hillsdal	1725	and the second s	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1704		6		Thomas Reservoir No	
Landing 1828	salt			5	Durham		2225	and the second s	1756		1728	22		2-1700- 1700-	2	Star	Burns	1677	All and a set of the s	A Contraction of the second se
CANS I		Howerline	2	Rep.			1769	X	3	1742				Contraction of the second seco	te III	SLand S	ing trip 213	186		Ser Ser
o Beacon	1824		3		123-53 123-53	And	1765					1218		2 Charles	1694	322 SA		Wells o		all a
Powerlin	nes.	Substa		5-7- 	Powerline	2.					52						and and a	11 × 1	1850	and have a
n Ditch		4179			31	and a series	so to		1754 • Well		31 6, 0	in the second se				36	6		1950	
1800	n north		AND CONTRACT	A Contraction			And Based		Cr	n n n			1708		2	1683		2		3
COS MAIL		Ser Ce	A CONTRACTOR		A E		> <	Lever and	1745		Sold and	Arcol			1680			1667		R.
			396				769	1150	JA S	3746 5	in the second	2	Sur Sur	RAUROAD		Well o	1667			1648
A REAL			1800	2 mil	a series	2 AL		2 C		A Contraction	and	and the second	Wello		Sur	Grande				
X	P	orter	1793	- Service	2733C	Contraction of the second	A JAN		1736	36	31 2	C. C		21	1651	36 Carpante	·\\	(214)	1641	
and	- And	and a	Ser Ser			Praw S	A Contract				en la	6 cm	1650		8		6			
	JE			impson		Bull	www.	v Convon			i er	A Contraction	14665	275		WYOMING	16400		1	1626
	R 65 W	53	650		Charles K	Cn 2 Ch	R 64	4 W 675	<u></u>	30'	A	7	700 R 6	3 W	55	WYOMING COLORADO		725	R 62	2 W



ic	Мар