

30X60 MINUTE SERIES (TOPOGRAPHIC)

		73 R 44 W	2 900	1			15' 29	925 ⁷ 4 R	43 W			2 950	825		NS. NORTH)				O. CENTRAL)	APHIC 102) 2°00′ 7 39°0
	2	385	5.5	1 Alert	2.2	04	Shill .		P 2	En ?		- fre	- Cally	Non F	12	Z	12-14		43 W	1 /2/	T 12 5 432
4	·	The	2.2	f-fold	1 ten	RH	Timber	S A	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	En Be	and have	En la	1242	the and	the	1228	122	HUITON	THE ST		
	31		(of	ase -	Bis	- And	1 SA	Well	Store Star		Well G	[age	2 Jon	Man -	BA B	~ 7°	and a	J free	MA	1 Vere	
~	$ \rightarrow $		M	for so		288	And	1 340	1258	- Creet	Jon h	after a	A Ch	They	A.S.T.	NN	-	2 h	Ste		
5	song /	2	~ Shar	C.A.	136 VID	31	p)2/g	NA		222	36	373.2	5 Di	to the	L ZZZ	2 m	36	31/7 36	1231	1193	400
S	2 She	and the second	March	1396 10 00 1		1 As	No.		1920	32C	J.C	1229	Be	2003	Pipeline	1200		2 M	6	3 12	
-	5 V	1312	~	22	×	S mal	The	and a	The P	1258	1000	2 C	·	(ind)	1191	Att A		E E	A has	5	425 0
2			M	251	with the	my	1277 500	M.	Jan Contraction	Wells	12	3.A	Wells	en .	8 Lang	N 32	and the	And and	and and	AND AND	2
	\mathcal{D}_{\sim}	5	22	35	n	- Al	Sall	m U	20	2 ~ 2	22	25/Je	m da	my	2 Pm			203	and the	A The	2214
~	ins		32		Jer.			M	P	The	min	m		K	2 mg	1 SU	why w		A Star	1150-5-0	7
Per la	River	J2	20	the	1277.	(6	1	22	\sum_{r}	V250 O Wells	}	1237	1 mg	- M	1204	ED E	17-	00	- CM	mar	T 13
7	har too	Well	~~~		The second secon	hind	and 2	h	2N	how	m	$ \rightarrow $	former	2	153			E E	1172	First	431
V	And a	Rit R	and a	,	2	M	1258 8 8	2 255	The same		ALTH	5 75	City	*	River	D Street	my o.	CHEYENNE CO WAHLACE CO	wer	• Well	~
R	-	1224	323	Dar	fr		2 pm	23	R	Mal.	R	6 Jr	1 Alera	1209	13	1202	2			1185	-
	OIL	1317 FIELD	Cal	1.72	36	31 {		Smoke	12th		Gravely Pit 36	31	m	$\langle \rangle$	J. J. J.		36	^I Wells 31 36	<u>~3</u> 1		225 0 (KANS 400
Tr	DA		55	- Jes	in the second se	Z	b + Well	1243	1 m	Wello	1235	0		+		-1200 >		-	Wallo		
4	51		5	1 2	Nº 2	(Sal	m	1	S.	Well'o	1	° ⁶	5	2	2 m		1	6 1 1	PACIFIC	(40)	
_		Well	1282		Di	E			LE	- JSC	Arapa	hoe	1224 Well	5	7	UNION		1183	m	1177	
	51300-		Sowell	1232	h			5	12	5	K					1199		MA	· · · · · · · · · · · · · · · · · · ·	o Well	
Se	n s	·Well		him		1270	~~~	h	1248	5		75	A Company		D	(139	2	•	en l	2	
200	MAS	Creek Landing Strip	oWell		m J	m	16	Re	The	Fork	1241	oWell	1 So	K	00	ST	Well S	the	A	5178_ 1178_	T 14
2	WHARD.	The second		1230	1 PM	(M)	North •Well	M	M	1×	$\left \right\rangle$		R	R. re	5 5	Creek		PR	m	[n]	
2	- no	Wells 1294	e	R	MAZ2	503	P			16		121			en	9	1.18	5	2	Well	430
5	•Weit	7 ² Gem	385	and a	Man	53	R	•We	-	20		DJr	R	V	\$ 5	1 5			5	S.	375
2	1	Vob	Zhan	m	man.	Al	1266		1242	Well	Ladde	250	Xa	We		1 And	1	-	e dos	Shi	
5	D	135	2 hr	3 } 6	36 61	31			In	1/225	36 °	31	(a)		and and and	0 0	Well 36	31 36	31	1183 We	11
}	1306	D?	°	1283 5 5 F	his	Saf	hà	S		1.2	jon	1226		th	Sower	1198			6		
5	Sar	\wedge		PM	Nr 1	2. C	mb	Jan J			SK 1	6		The second	pm		$\sum_{i=1}^{1}$	6			2
2	of me	Creek	h	July	mgg r		1272	15	51	Vell Contraction of the second s	o Well		Well	S	$\sum_{i=1}^{n}$	1200		1200)	3 5	2	A
<i>J</i> .	27	Son L	mon de	J V	1287		Wello	1 Sc	4	1854	181	30	3.		M		an o	F		1189	
+	2	1300	L K		5		Sto	V				13) 			X	PK	~	M	45'
h	44				RS		1273		An	1250		Well o	44			3	Barrow	ADO		\sum	350
S	100	The	Wet	1293	5	0	N		owell			pm	1225	A	A	5	X	COLORADO			<
131	12 0	m	~5				Cr	AN	1258	5		•	120		2 and	-	1207				429
		FN	They want	5		and a		\mathbb{D}	and the second second		1244		2		S and	Rud	12003	Wells	N	3 This	2
1	h			N.	1280 36	31	1 miles				36	31		LAN	3	33	36 3	≥ 31	R 42	Wells 0 1188	
~		125	95	32	12	[1275	RS	1	The	March 1	Atadder	122	e		J	L	2 2	R 41	WALLACE		
2			K	M	6	~~	55	20		1	6	fin		2	1216	J ~ 1	6) I	R 43 W	6
7	- The	3	P	Sal	24	Jel		The	Za.	22	5	()	>	Greek		7-76	fr	119	8	1	
/		1293	- A			win	Well	1255	Minie	M		1 de	2	-		- V	2mg	n j	2 ho	2007	325
1	2	M			0	\sum	K	5		The second	~5		0821	0	0	5		γ	200	L	22-
-		5	3		1285		AM			- Alton		1234		65		T N	1207		5	1183	С ⁵ Т 16
2		J* h	120	\prec			$\left\{ \right\}$	R			Nan			7 C			5		>	5	
	38	1300		SA	15		1269		-	1241		N.		5	121.6	7	5~ 5		3	P	
	25	M	1295			Gravel	Well	0		22		A L		5			202			2	428
+	5	"	J.	36	8 31	and a	The		AR T	36	~~~~ 31	2 fr	Y.	A	R N	36	31	0	{		
	N _x	5	222		MCZ	32	the 2	-2-2-	-}->	A.	2.5	·	Creek	CHEYEN			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	1186	6	31
	5	7	b	1	6	n C	e la	why r	SZ	1	6	5	- 100 - 000	Grave	1200	1	6			K	6 300
2			G	Mr.		1264	5		1247	n 2	2/1		1214	all all		F	and a		s		300
) (1285 Gr	avel V	J.C.	737	Sharp 1	2 x x	12	2 1 2		So	uth	1 mg	~ 5.	1198	5	- AS	S		~
)		0 1285		m R	155		Ju	all	21	OCT	1		1 mg	0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		all.	1173	~
1		Wells °			1273	Well	m	275		1231			-	2	CA CA	X	255	- A	s and a	23	
~		J.		A		Pit	M	\checkmark		We		-7	- 5		J.	SA	And a	- Jake		- An	T 1
A	2	1272		5	his	2	20 2		5	7	2		1216		An	well (S 2 2	181	my m	35	
1	24	12 6	-		~	1	12	55.		A			e fr	> 7			T		mar -	1180	
2	m	my 2	2 P	1265	m	2	2	22	1521			Wells			Stud		31		~	1191	4270 .700
1250		my and		36	31		rin	1250	J 7	36	31	m	A	γ	03	36	1192			36	-(CO 31
_	h	33			5	Y	5	25	Y	1	6		h	hy		1200	° ° 6	KIOWA	and and	2	M
~	1234		Y	1264	-	K		1227	- Jr	Aun	1232		M	1216	3	Ann	0)		A A		6
		Z {		[]]		A characteristics	Z	~	E	Lake Albert	Gravel Pit				5		41 W		1183	R 43 W	Т
	73	2 900 R 44 W	71	385		2 92	5 15'	R 43 W			2 950		75	R 42 W		2 975 000 FE				60000mE	38 102°00′
5000		_ F		000			5 000			20 000 METERS	1			CHI	EYENNI	E WEL	LS, CO	N38	ADO-H	KANSA 200/30v	S 60
	20 000		30 000		40 000		50 000		60 000	70	000 FEET							1100	50 WIU		81

