## WRAY COLORADO-NEBRASKA-KANSAS

2 700	and the		Mell	n s	5 1315 D	mor	2 h	n	2 2	20	Patent	17			22	Creek	2	1250~	70		R.	1222	why.	Solo and a second secon	- The	25 71	1204 Wells	R.		80	1176	J.	1164	o well			1150
	338		MC -		3	JC 22	2 de	New Haven	~		h de la				120	55	n	3	1239	1 mg		2		atent	<u>}</u>		WENO	Pipeline		Jun	000	202		Fiddler			200
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And and	05			325		And Cu		255			B	2 mm		Coyore	25	S-	200	S CO				Strip	n		S			ling	1184		- And	20	1164	5			
LOGAN CO			31	6 3	1/50		Sek	~~~			31 NN CO	1272	2 mg	mo		56	36 <sup>4</sup> 901	TIHHA 31		1223	P -		36	3	31	÷	• Well		Veer Well		31			1160			36
WASHINGTON	CO	F J J	1	34-		A ?	S	s for	Sur	12 8	1	J. S.	2 ×		2	-1250	YUM	A CO 6	S		m.		1	1	6	9	<	N°		1	6	>	√ • ₩€		0. 33	1149 	2
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		Vin	M Roc 36	*			No.	S	MAX -	36	31	and for	Free	S Co	2 or o	Well En	36	31	3 c			0	· }	e R	) 31	Rej	Well			Vells 36	1200		200				36
2 M S	100	The state	1302	6	P 3		one Star	reek		6	50	120					2.	Wells		M	Se	A			DO T	) <u>)</u> )	•Well			1178	Al Sol					1166	6
- C	1325		2	245		C 128.	34		~	Y.	1255	S					1215		5	Rock	$\sum_{i=1}^{n}$	1196	Cr.	reek	oWell	O	o c 1.185		222°	Bandy Contraction			1168			Left.	e le
the case	Pipelin		C 13	100		0	0	$\left  \begin{array}{c} \end{array} \right ^{\circ}$			3	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	3	5	0		R.	•	. 330	2	Wells o	35	P-		No of the second	o 0	6	326	2 Color								Contraction of the second seco
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Mein	BASE	nyder Loke	36	Well	000	1 Sti	Als:	2	36	WASH <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup>	2000	1289	Logo a	59	224	36	31 Well	A P P	AND of	Wel	8 8 8 °	Mount 36	3	31	BASE	Wells	LINE		36	31		Aveil of States	s for		36		ANT -
R 50 V	N 1 2 10		2 725 000	FEET (COLO	Well	R 49 W		2 750		0	69	weii 9 0 45' R	R 48 W 2	775	Gravel Pit	· 6		70	2 800 R 4	7 W	1		6	2 825	71	© °	30'	5.	2 85	50	72	R 45 W	mhl	2 87	5	(N/ (~ (gp))	2 5

