

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fc, New Mexico 000

WELL RECORD 0 02

The Atla  Vell No. 6 (1  Vell is 1650  Section 2  rilling Comment  ame of Drilling	(F) (+++++++++++++++++++++++++++++++++++	fining George opany or Operator) in SE //				•	
ell No. 6 (1  Indexigne ell is 1650 Section 2  rilling Comment ame of Drilling	(F) (+++++++++++++++++++++++++++++++++++	in SE //					
ell No. 6 (1  Indexigne ell is 1650 Section 2  rilling Comment ame of Drilling	(F) (+++++++++++++++++++++++++++++++++++	in SE //				State Y	
ell is 1650 Section 20 rilling Commence ame of Drilling	) (	lect from	of				
Section	<u> </u>						
Section	<u> </u>		#2.x24.4.1.12 *********				Coun
rilling Commenc							
ame of Drilling	ad 🗲						
		-					
evation above se	a level at To	op of Tubing Hea 19	ud	<b>L</b>	The inf	ormation given is	to be kept confidential us
		L	J				
			OIL	SANDS OR Z	ones		
							<b>3</b> 0
							:O
o. 3, from		to	****	No. 6	, from		<b>:</b> 0
			TMPOR!	TANT WATER	. SANDA		
iclude data on r	ate of water	inflow and eleva					-
						feet	
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<del> </del>		1	<del></del>	CASING RECO	-		
SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATION	s PURPOSE
13-3/8	784	New	532.59	Leritin			Surface
9-5/1	364 A 32 234 A 29	***	3320.66	Larkin	-	8232-49	Intermediate
23	UF & 21		8201.18	7.55		- VAJA-W	Tubing
		,					· —
			MUDDING		ING RECORD		
<del></del>	<del></del>			METHOD			
	ZE OF ASING		no. Backs of Cement	USED	0	MUD	AMOUNT OF MUD USED
			350		0		
			F CEMENT	USED	0		

Depth Cleaned Out.....

## TOOLS DEED

											<b>.</b> f
ble tools w	ere used fi	om		ieet t	o	feet, ar	nd from		f	eet to	f
					PROI	UCTION					
t to Produ	cing.	pril 16,	1959	•••••	19						*
L WELL:	The pro	duction du	ring the first 2	24 hoi	urs was 11	6.9h	har	rels of lic	mid of wh	sich	98 %
			*								Ť.
							.% water	; and	*****************	% w	as sediment. A.
	Gravity.		.a.l.	••••••	***************************************						:
S WELL:	The pro	duction dur	ing the first 2	4 hou	irs was		M,C.F. pl	us		······	barrels
	liquid H	lydrocarbon	. Shut in Pres	surc	lt	<b>)8.</b>					-
ngth of Ti	ime Shut is	3			***************************************						The second second
4											
FLEASE	INDICA		w FURMAT. utheastern N			NFORMAN	E WITE	I GEOGI			N OF STATE
Anhy	•••••				·			Т.			w Mexico
	- 4			T.							
Salt	, 			T.	Montoya	6914		Т.			
			•	T.		_					
				T.		_					••••
				T. T.	Ellenburger Gr. Wash	_					
			***************************************	T.							·
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_		- <del>-</del>	<del></del>	1.	FORMATION			1,	***************************************		·•····
seel ma	Thic	kness			<del></del>		•	Thickness		<del></del>	
	in in	Feet		matio	on	From	То	in Feet		Forma	ition
		86 Red 26 "	Bed * & Ai	ahw		7810 7864	786k	27	Lime	k Sand	
112	363	51 "	*	- J		7909	7938	29	1	k Shale	
		87 Anh				7938	7996	58			•
		45 Red 22 Amb	Bed Y			7996 8015	8015	19		k Shale	: 
			•				3554	! 194€			
	6kg 7	32 "	& Salt			8058	8126	43 68		Shale	
19 1	816	.67 *				8058 8126	8126	68 40	Sand		
149 1 116 2	816 212	.67 <b>*</b>	& Gyp			8058 8126 8166	8126 8166 8250	97 70 98	Line	k # k Shale	
149   1 116   2 112   2 187   2	816 1 212 1 287 803 5	67 ** 96 ** 75 Gyp	& Gyp			8058 8126	8126	68 40	Line		
149 1 116 2 112 2 187 2 103 2	816 1 212 3 287 903 5	.67 " 196 " 75 Gyp 116 Amh 71 Lin	& Gyp y & Gyp o & Gyp			8058 8126 8166	8126 8166 8250	97 70 98	Line	k # k Shale	The second of th
116 2 116 2 112 2 187 2 103 2 174 3	816 1 212 3 287 803 5 874 006 1	67 " 96 " 75 Gyp 16 Amh 71 Lim 32 Anh	& Gyp  & Gyp  & Gyp			8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The second secon
149   1 116   2 12   2 187   2 103   2 174   3 106   3 106   3	816 1 212 3 287 903 5 874 006 1 106 1	67 " 96 " 75 Gyp 26 Anh 71 Lim 32 Anh 80 Anh	& Gyp  & Gyp  & Gyp  & Gyp  y & Gyp			8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The second of th
149   1 14   2 12   2 87   2 87   2 03   2 71   3 06   3 06   3 86   6	816   1 212   3 287   603   5 874   606   1 106   1 186   914   37	67 " 96 " 75 Gyp 16 Anh 71 Lim 32 Anh 80 Anh 28 Lim	& Gyp  o & Gyp  o & Gyp  y & Gyp  o			8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The state of the s
116 21 116 22 12 22 187 28 103 22 171 33 106 33 106 33 114 66	816 1 212 3 287 603 5 874 006 1 106 1 186 914 37	75 Gyp 76 Anh 71 Lim 32 Anh 80 Lim 52 Lim	& Gyp  o & Gyp  o & Gyp  y & Gyp  o	<b>b</b>		8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The contraction of the contracti
149 1 16 2 12 2 187 2 103 2 74 3 106 3 106 3 14 6 66 6 91 7	816 1 212 3 287 803 5 674 006 1 106 1 186 914 37 966 991 062	67 " 96 " 75 Gyp 16 Anh 71 Lim 32 Anh 00 Lim 80 Anh 528 Lim 52 " 71 "	& Gyp  o & Gyp  o & Gyp  y & Gyp  o			8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The second of th
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116 21 116 21 1187 21 103 21 1714 33 1714 33 1714 34 106 31 106 31 106 64 106 64 106 64 106 77 106 77 106 77 106 77	816 1 212 3 287 603 5 874 006 1 106 1 186 914 37 966 991 062 122 158	75 Gyp 76 Anh 71 Lim 32 Anh 80 Anh 28 Lim 52 ** 71 ** 60 **	& Gyp  & Gyp  & Gyp  & Gyp  & Gyp  & Gheri  & Gheri  & Gheri	t.		8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The second of th
149 116 2167 2167 2167 2166 3166 666 666 666 7162 71558 7155	816 1 212 3 287 603 5 874 006 1 106 1 106 1 106 37 966 991 062 122 122 123 158 158 158 215	75 Gyp 76 Anh 71 Idm 32 Anh 30 Idm 50 Idm 52 ** 71 ** 60 ** 36 ** 30 **	& Gyp  & Gyp  & Gyp  & Gyp  & Gyp  & Gyp  & Gheri  & Cheri	t.		8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The second of th
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149 12 116 22 187 22 187 23 174 33 174 33 186 66 186 66 186 66 186 77 182 77 188 77	816 1 212 2 87 603 5 874 006 1 106 1 106 3 106 3 106 3 158 158 158 158 158 158 158 158 158 158	75 Gyp 76 Anh 71 Idm 32 Anh 30 Idm 50 Idm 52 ** 71 ** 60 ** 36 ** 30 **	& Gyp  & Gyp  & Gyp  & Gyp  & Gheri  & Gheri  & Shale	t t		8058 8126 8166	8126 8166 8250 8280	97 70 98	Line	k # k Shale	The respect to the second seco

Company or Operator. The Atlantic Refining Company Address Box 1038 DenverCity, Texas

Name. District Superintendent

Name. Position or Title District Superintendent