

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE, If State Land submit 6 Copies

AREA 640 ACRES LOCATE WELL CORRECTLY

OIL SANDS OR ZONES  55 (G) No. 4, from 5260 to 5414 (G)  30 (G) No. 5, from to 50 (G) No. 6, from 50 (G) No. 6, from 50 which water rose in hole.  to feet 6eet 6eet 6 (G) COM COM 50 (G) TO							or Operator)	(Company		
line and 1840 feet from West line and Oil and Gas Lesse No. is 19.58. The Oil and Gas Lesse No. is 19.58. Drilling was Completed 3-8. 19.58. Riley, Inc.  6221 The information given is to be kept confidential unto Oil Sands Or Zones  65 (G) No. 4, from 5260 to 5414 (G)  30 (G) No. 5, from to Tone Sold Completed to the property of the Completed to the Completed t	Cour							•		Vell No Rlanco
The Oil and Gas Lesse No. is		<b>76.</b>	O AFFIDE		Pool,	. 47				
Riley, Inc.  6291 The information given is to be kept confidential unt  OIL SANDS OR ZONES  55 (G) No. 4, from 5260 to 5414 (G)  30 (G) No. 5, from to 10 10 10 10 10 10 10 10 10 10 10 10 10										
CASING RECORD  Riley, Inc.  The information given is to be kept confidential unt  OIL SANDS OR ZONES  55 (G)  No. 4, from.  5260  to.  5414 (G)  30 (G)  No. 5, from.  to.  feet.  APR 21 1958  OTL GON. COM.  CASING RECORD  MOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  B Baker  B Baker  Prod. Liner									23	Section
OIL SANDS OR ZONES  55 (G) No. 4, from 5260 to 5414 (G)  30 (G) No. 5, from to	_		=	-	=			2-24	enced	rilling Comm
OIL SANDS OR ZONES  55 (G) No. 4, from 5260 to 5414 (G)  50 (G) No. 5, from to 50 (G) No. 6, from 50 (G) No.		***************************************			y, Inc.	W. Rile	George	ctor	ng Contra	ame of Drilli
OIL SANDS OR ZONES  55 (G) No. 4, from 5260 to 5414 (G)  30 (G) No. 5, from to 50 (G) No. 6, from 14 (G) No. 6, from 15 (G) No. 6, from 16 (G) No. 6, from 16 (G) No. 6, from 17 (G) No. 6, from 17 (G) No. 6, from 18 (G) No.		***************************************	***************				********		***************************************	ddress
No. 4, from 5260 to 5414 (G)  No. 6, from to 50 (G)  No. 6, from to 50 (G)  IMPORTANT WATER SANDS  o which water rose in hole.  to feet.  to feet.  CASING RECORD  EIND OF CUT AND FERFORATIONS PURPOSE  APR 21 1958  CASING RECORD  EIND OF PULLED FROM PERFORATIONS PURPOSE  B Baker  B Baker  Prod. Liner	kept confidential u	mation given is to b	The inform	************	6291		_	-		levation abov
O (G) No. 5, from to CO (G) No. 6, from TMPORTANT WATER SANDS of which water rose in hole.  to feet.  CASING RECORD  CASING RE						_				
IMPORTANT WATER SANDS o which water rose in hole.  to feet.  to feet.  CASING BECORD  KIND OF PULLED FROM PERFORATIONS PURPOSE  IL Howeo Surface B Baker Prod. Liner										o. 1, from
IMPORTANT WATER SANDS o which water rose in hole.  to feet.  to feet.  CASING BECORD  KIND OF PULLED FROM PERFORATIONS PURPOSE  IL Howeo Surface  B Baker Prod. Liner	•••	to	***************************************	. 5, from	)	4930 (G	to	+8 <b>30</b>	1	o. 2, from
IMPORTANT WATER SANDS o which water rose in hole.  to feet.  APR 21 1958  to COM.  to feet.  CASING RECORD  KIND OF CUT AND PULLED FROM PERFORATIONS PURPOSE  APR 21 1958  COM.  COM.  COM.  COM.  Feet.  CASING RECORD  Surface  B Baker  B Baker  Prod. Liner	·····		*************	. 6, from	<u>)</u>	5260 (g	to	<del>1</del> 930	1	o. 3, from
MOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  L Howeo Surface  Baker Intermediate  Baker Prod. Liner	3 3	er OTE CON	fee	OBD	CASING I	to				o. 2, from
Baker Intermediate Baker Prod. Liner	PURPOSE	PERFORATIONS				AMOUNT	USED	TOO	PER F	SIEE
8 Baker Prod. Liner						161	OV			
				1.	Dones	5373'	ev		4.7	2" .
•				*						
DDING AND CEMENTING RECORD		<del></del>	CORD		1	MUDDIN		<del></del>		<del></del>
CKS METHOD MUD AMOUNT OF ENT USED GRAVITY MUD USED	AMOUNT OF MUD USED	UD LVITY	MU GRAV	D	ME U	o. Sacks Cement	RE N	WHEI SET	SIZE OF CASING	SIZE OF HOLE
						150	2'		0 3/4	
0 Circulated		<del></del>	<del>- · · · _ · · · · · · · · · · · · · · · </del>		Single Stage			330		
O Circulated O Single Stage		<del></del>	<del></del>	ST.	SINGLE	<b>620</b>	407	<u> 36.56-5</u>	2 T/S	0 3/4
		TUD .	ECORD	NTING RI	Howeo Baker Baker  G AND CEI	161 3288 2228 5373' MUDDING	ew . ew . ew .	WHEE	32.75 26.4 15.5 4.7	10 3/4" 7 5/8" 5 1/2" 2"
1										
			<del></del>			150			7 5/8	9 7/8
0 Circulated 0 Single Stage			<del></del>	- GE	single	820	TOP	<u> 32,52-5</u>	2 T/S	0 3/4
0 Circulated					Single Single	250			7 5/8 5 1/2	9 7/8

A.O.F. = 14,841 MCF/D; Ch. Volume = 5171 MCF/D

## BYCCEO OF DRULLSTEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

					TOOLS U	SED			Gas Drill	.ed	
otary to	ols were u	sed from	0	feet to	3309	feet. a	nd from	3309	feet to	5465	fe
					PRODUC	TION					
XXXXX	SOUTH STATES	Complet	æd - 3-14	•••••	<u>, <sub>19</sub> <b>58</b></u>						
TT 34/T21	TT. The	1	1 6	. 04.1							
IL WE	LL: IN	e productio	n during the fir	st 24 hours was	·		barr	els of liq	uid of which	***************************************	% \
	was	oil;		% was emulsion	n;		.% water;	and		.% was sedime	ent. A.I
	Gra	vitv									
		•									
AS WEI	LL: The	e productio	n during the fir	st 24 hours was	14,041	•••••••	M.C.F. plu	18	·••		barrels
	liqu	id Hydroc	arbon. Shut in I	ressure 1090	lbs.	Ch.	Volum	e = 51°	71 MCF/D		
									•		
ength o	t Time Si	nut in		•						-	
PLE	ASE IND	ICATE B	ELOW FORM	ATION TOPS	(IN CONF	DRMAN	CE WITH	GEOGE	APHICAL SE	CTION OF S	TATE)
			Southeastern	a New Mexico					Northwest	ern New Mexi	lco
Anhy	'	••••••	•••••	T. <b>Devo</b>	nian			Т.	Ojo Alamo	2200	
Salt	·			T. Siluri	ian			Т.	Kirtland Take	2327	
Salt		••••••	·····2>·····		toya				ruitland	2828	
					son				Pictured Cliffs.		
7 Riv	/ers		•••••	=	ce				Menefee	7030	
Quee	n				burger				Point Lookout.	EDEN	
Grayl	burg	••••••••••••••••••••••••••••••••••••••	·····	T. Gr. <b>V</b>	Wash		····	Т.	Mancos	5414	
San A	Andres				itr				Dakota		
Glorie	eta			Ţ		************		т.	Morrison		
Drink	kard	••••		T				т.	Penn		
Tubb	S	······		т	•			Т.	Levis	3165	
Abo				T			•••••	т.	С. Н.	4830	
Penn.								т.			
Miss.			· • • • • • • • • • • • • • • • • • • •	т				Т.			
From	То	Thickness in Feet		Formation		From	То	Thickness in Feet	3	Formation	
						<b></b>					
00	2200	2200		ry er-gm			W/gry	sh.			
27	<b>2327</b> <b>282</b> 8	127 501		ss. Whit			4/+4	nh+ ~~	fine-grn		
28	3099	271	Fruitland	l form. Gr	v carb	h. se	ttered	coal s	coals an	agentalia	ant.
		_,_	fine gry	88.		_,				- 6.3, 4.	۵.,
99	3165	66	Pictured	Cliffs fo	rm. Gry	fine-	gra, t	ight,	varicolore	d soft ss	•
65	4830	1665	Lewis for	rmation. G	ry to wh	ite de	nse sh	w/sil	ty to shal	y sa brea	ks.
30 30	4930	100		ise ss. Gr						•	•
50 60	5260 5414	330 154		form. Gry,						In Insua-lan	
14	5465	51	Mancos fo	ormation.	Gry care	eh.	THE SIT	88 W/	requent s	n preaks.	
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I her	reby swea	r or affirm	that the inform	nation given he	erewith is a c	omplete	and correct	record o	f the well and a	all work dore	it so
can be	determin	ed from av	ailable records.	•	•	I.F	ile ·				
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