

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

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		(Company	or Operator)				(Lease)	
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ection		James	If State I	Land the Oil and	Ges Lesse No.	is	James 25.	, 19
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								be kept confidential
	ove sea level a				. 949 .f Z \$ 4	The ini	ormation given is to	be kept conndential
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3, from			to		No. (i, from	to	
				IMPORT	ANT WATE	SANDS		
ude data	on rate of w	ater inflo	w and elev	ation to which w	ater rose in ho	e.		
1, from	MOM	B		to			feet	•••••••••
2, from	••••••			to			feet	·····
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o, irom				to	·····	***************************************		
-					•		feet	
-				to	•		feet	······
.4, from	WEIG	e t	NEW OR	toC.	ASING RECO	RD CUT AND	feet	
4, from	WEIGI PER PO	HT DOT	NEW OR USED	C. AMOUNT	ASING RECO	RD	feet	······
.4, from	WEIG	HT DOT	NEW OR	toC.	ASING RECO	RD CUT AND	feet	
size	WEIGI PER PO	HT DOT	NEW OR USED	C. AMOUNT	ASING RECO	RD CUT AND	feet	
.4, from	WEIGI PER PO	HT DOT	NEW OR USED	C. AMOUNT	ASING RECO	RD CUT AND	feet	
.4, from	WEIGI PER PO	HT DOT	NEW OR USED	C. AMOUNT	ASING RECO	RD CUT AND	feet	
SIZE	WEIGHTER FO	HT DOT	NEW OR USED	C. AMOUNT	ASING RECO	CUT AND PULLED FROM	feet	
SIZE	WEIGHTER PO	WHEE	NEW OR USED	MUDDING A	ASING RECO KIND OF SHOE MODE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE AMOUNT OF
SIZE	WEIGHTER FO	S#	NEW OR USED	MUDDING A NO. SACES OF CEMENT	ASING RECO KIND OF SHOE MODE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE AMOUNT OF
SIZE	WEIGHTER PO	WHEE	NEW OR USED	MUDDING A NO. SACES OF CEMENT	ASING RECO KIND OF SHOE MODE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE AMOUNT OF
SIZE	WEIGHTER PO	WHEE	NEW OR USED	MUDDING A NO. SACES OF CEMENT	ASING RECO KIND OF SHOE MODE MODE METHOD USED	CUT AND PULLED FROM TING RECORD	MUD RAVITY	PURPOSE AMOUNT OF
SIZE	WEIGHTER PO	WHEE SET	NEW OR USED	MUDDING A NO. SACES OF CEMENT A RECORD OF PE	ASING RECO KIND OF SHOE MODE METHOD USED KONDETTON	CUT AND PULLED FROM TING RECORD G AND STIMULAT	MUD RAVITY	PURPOSE AMOUNT OF
SIZE	WEIGHTER PO	WHEE SET	NEW OR USED	MUDDING A NO. SACES OF CEMENT A RECORD OF PE	ASING RECO KIND OF SHOE MODE METHOD USED KONDETTON	CUT AND PULLED FROM TING RECORD	MUD RAVITY	PURPOSE AMOUNT OF
SIZE	WEIGHTER PO	WHEE SET	NEW OR USED	MUDDING A NO. SACES OF CEMENT A RECORD OF PE	ASING RECO KIND OF SHOE MODE METHOD USED KONDETTON	CUT AND PULLED FROM TING RECORD G AND STIMULAT	MUD RAVITY	PURPOSE AMOUNT OF
.4, from	WEIGHTER PO	WHEE SET	NEW OR USED	MUDDING A NO. SACES OF CEMENT 34 RECORD OF PE roccess used, No.	ASING RECO KIND OF SHOE MODE METHOD USED HOUSE CODUCTION of Qu. or Ga	CUT AND PULLED FROM TING RECORD G AND STIMULAT	MUD RAVITY TION treated or shot.)	PURPOSE AMOUNT OF
SIZE SIZE	WEIGHTER PO	WHEE SET	NEW OR USED	MUDDING A NO. SACES OF CEMENT ARECORD OF PE	ASING RECO KIND OF SHOE MODE METHOD USED KODUCTION of Qts. or Ga	CUT AND PULLED FROM TING RECORD G AND STIMULAT Is. used, interval	MUD RAVITY PERFORATIONS TION treated or shot.)	PURPOSE AMOUNT OF

Depth Cleaned Out.

RECORD OF DEILL-STEM AND SPECIAL TESTS

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

TOOLS USED

									feet to	
Cable tools	were use	ed from		feet t	D	feet, an	d from	•••••	feet to	feet.
					PROD	UCTION				
Put to Proc	ducing	Dr.	. Hole		19					
OIL WEL	L: The	production	n during the	first 24 ho	urs was	••••	bar	rels of lic	quid of which	% was
	was	oil·		% was e	mulsion :		o water	· and		sediment ADI
						••••••••	/ Walci	, and		sedifficit. A.F.I.
		•								
GAS WEL	L: The	production	n during the	first 24 ho	ırs was	N	I.C.F. pl	us		barrels of
	liqu	id Hydro ca	arbon. Shut is	n Pressure	lbs	3.				
Length of	Time Sh	ut in		·····		••				
PLEA	SE IND	ICATE B	ELOW FOR	MATION	TOPS (IN CO	NFORMANO	E WIT	H GEOGI	RAPHICAL SECTION	OF STATE):
				ern New B					Northwestern New	•
Γ. Anhy			•••••	т.	Devonian			Т.	Ojo Alamo	
Γ. Salt	·			т.	Silurian	•	•••••	т.	Kirtland-Fruitland	••••••
					Montoya				Farmington	
			•••••		Simpson				Pictured Cliffs	
			••••••		McKeeEllenburger				Menefee Point Lookout	
~					Gr. Wash				Mancos	,
•					Granite		••••	Т.	Dakota	
. Gloriet	ta			т.	***************************************	•••••••		т.	Morrison	•••••
T. Drinka	ard	••••••	••••		***************************************	••••••••••	••••••		Penn	
					***************************************				Homeh-Gallun	2440 33 58
					***************************************		,		Callep	3510
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					FORMATIO					
		Thickness						Thickne	ss	
From	То	in Feet		Formati	on	From	То	in Feet		ion
	980	1	, –							
0	370		Send			THE .				.4
370	2000	24,30	Sand, s		limestone			3/80	itoke, open 40 s	
		24,30			limestone	3576-5 week b Recove	Low do red 11	s/ga d	dete, epen 40 s to deed in 35 alight eil eut	minutes.
370 2500	4125	1325	Sand, s Sand &	shele	limestone	3576-5 week b Recove	Low do red 11	s/ga d	to deed in 3	minutes.
370 2600	2600 4125 SERV	1325 ATION	Sand, a Sand &	SION	limestone	3576-3 weak b Recove 0-430/	Low do red 11 , 40 s	//ss of	dete, epen 40 s to deed in 35 alight eil eut	minutes.
370 2800 CON	4125 SERV	TION STPICE	Sand, s Sand &	SION	limestone	3578-3 week b Recover 0-130/	Leve de la	yer,	ieke, epen 40 s g to dead in 35 slight eil eut SIP 1355#.	minutes. mid. PP
370 2800 _ CON:	4125 SERV	TION STPICE	Sand, a Sand &	SION	limestone	3578-3 week b Recover 0-130/	Leve de la	t/8" of introduction in the control of the control	icke, epen 40 s g to dead in 35 alight eil eut SIP 13556.	minutes. mid. FP sundetone, line grained,
370 2800 _ CON:	4125 SERV	TION STPICE	Sand, a Sand &	SION	11mustone	3576-3 weak is Recover 0-130/ 0-130/ 0013-3 tracky	LEVI de red 14 . 40 : RECOI . 40 : RECOI . 45 F 6ha.	to land	ieke, epen 40 s g to dead in 35 slight eil eut SIP 1355#.	minutes. mid. FP candetone, line grained, ry alightly of
370 2800 _ CON:	4125 SERV	TION STPICE	Sand, a Sand &	SION	limestone	3576-3 weak b Recover 0-130/ 001100 3913-3 trecty some o stains 1/2' s	RECOIDED TO THE CONTROL OF THE CONTR	il very instead in Res in Res in land in land dark	to dead in 35 alight eil eut SIP 1355%. Tovered 60' - 16 intions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very expension in absorber alightly expension in a second control of the	minutes. mid. FP i sandstone, line grained, ry slightly of me at bottom andy: 4-1/2
370 2830 L CON AZT D. Copie	4125 SERV	TION STPICE	Sand, a Sand &	SION	11mostone	3576-3 weak b Recover 0-130/ 001100 3913-3 trecty some o stains 1/2' s	RECOIDED TO THE CONTROL OF THE CONTR	il very instead in Res in Res in land in land dark	to dead in 35 alight eil eut SIP 1355%. Tovered 60' - 16 intions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very expension in absorber alightly expension in a second control of the	minutes. mid. FP i sandstone, line grained, ry slightly of me at bottom andy: 4-1/2
AZT CONS AZT COPIE	4125 SERV	TION STPICE	Sand, a Sand &	SION	Maustone	3576-3 weak b Recover 0-130/ 0001/0 3503-3 tresty some of stains 1/2' s cardete	RECONSTRUCTION OF THE PROPERTY	to land	iske, open 40 s to deed in 35 alight eil eut SIP 1355. severed 60: - 16 inclusions, very inclusions, very in	s minutes. s mid. FP s mid. FP is conditione, line grained, ry alightly of me at bottom; mandy; 4-1/2; de lemination 7' condition
AZT CONS AZT Copie	SERV/ EC DI ed Plea DIO	TION STPICE	Sand, a Sand &	SION	Manatone	3576-3 weak b Recover 0-130/ 00110 3313-3 tresty some o stains 1/2' s sendsti friable fine g grain,	RECOIDED TO THE PROPERTY OF TH	to land dark (arbona to re-	to dead in 35 alight eil eut SIP 1355. Tovered 60' - 16 intions, very inclusions, very inclusions, very inclusions, very inclusions in absorber alightly inclusions thin shall be a section grained; hard; 1/2' or cerbenaceous	i minutes. i mid. PP i emidetone, line grained, ry alightly of me at hottem; manty; 4-1/2' le lemination resistance, consistance, melusione;
CONSACTOR OF THE LAST	SERV/ EC DI ed Plea DIO	TION STPICE	Sand, a Sand &	SION	Manustone	3576-3 weak b Recover 0-130/ 0021/0 3523-3 tresty some o stains 1/2: si sendsti friable fine g grain, 23-1/2	RECONSTRUCTION OF THE PROPERTY	tone tone tone to land tone to a tone tone tone	to dead in 30 alight eil eut SIP 1355%. Tovered 60' - 16 intions, very inclusions, very inclusions, very inclusions, very inclusions, very erreasing in she pay, alightly seems thin she inclus grained; hard; 1/2' er earbenneous in shele, gray,	i minutes. i mid. FP i emidetone, line grained, ry alightly of re at bottom manty; 4-1/2' le lemination 7' sendstom mistone, sec inclusions; fine grained
270 2800 L CONS AZT D. Copie peracor ante Ferroration state Level J. S. G. S.	SERV/ EC DI ed Plea DIC	TION STPICE	Sand, a Sand &	SION	Manatone	35/6-3 weak b Recover 0-130/ 0001/0 3503-3 treshy some o stains 1/2' s candate friable	RECONSTRUCTION OF THE PROPERTY	very instead of lend of lend o	to dead in 3% alight eil eut SIP 135%. Toward 60° - 16 mations, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions in charter in constant in charter inclusions in carbonaccous in charter in carbonaccous in carb	similes. mid. PP is emistone, ine grained, ry slightly of re at bottem; andy; 4-1/2; is lamination 7' sandstone, mistone, esciption fine grained inclusione; ire shaly in
270 2800 L CONS AZT D. Copie perasor ante Ferrorat of state Land J. S. G. S. (ransport	SERV/ EC DI ed Plea DIC	TION STPICE	Sand, a Sand &	SION	Manstone	35/6-3 weak b Recover 0-130/ 000100 3503-3 treshy some o stains 1/2' s sendst friabl fine s grain, 23-1/2 feesili carbon bettom	RECONSTRUCTION OF THE PROPERTY	very tunter to land to land to i dark to i tarbon to i tarbon to i in pre-	inche, open 40 s to dead in 30 alight eil est SIP 135%. severed 60° - 16 mations, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, alightly page 21 states of the page 31 states of the page 31 states of the page 31 states of the page 32 states of the page	sametone, mid. PP is amilitane, mid. PP is amilitane, maty, 4-1/2; is lamination 7; samistom mistone, com inclusione; fine graines inclusione; ire shaly in mined, slight
2000 L CON AZT D. Copie perasor ante ferente de la contraction crista La	SERV/ EC DI ed Plea DIC	TION STPICE	Sand, a Sand &	SION	Manatone	3576-3 weak b Recover 0-130/ 0001/0 3953-3 treshy some of stains 1/21 s sendst friabl fine g grain, 23-1/2 feesti carton bettem carton	RECONSTRUCTION OF THE PROPERTY	reliming the second sec	inite, open 40 s to dead in 30 alight eil est SIP 135%. severed 60° - 16 inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, alightly persons thin chair deather grained; hard; 1/2° or deather grained; to belo, gray, mesous, hard, in to belo, fine grained; and stain & or	i minutes. i mid. PP i sandstone, line grained, ry slightly of matty; 4-1/2' is lamination 7' sandstone mistone, eeclinations; fine grained mistone; suni-tight, v re shaly in reined, sligh ior, exceller
270 2800 L CONS AZT D. Copie perasor ante Ferrorat of state Land J. S. G. S. (ransport	SERV/ EC DI ed Plea DIC	TION STPICE	Sand, a Sand &	SION	Manatone	35/6-3 weak b Recover 0-130/ 000100 3503-3 treshy some o stains 1/2' s sendst friabl fine s grain, 23-1/2 feesili carbon bettom	RECONSTRUCTION OF THE PROPERTY	reliming the second sec	inche, open 40 s to dead in 30 alight eil est SIP 135%. severed 60° - 16 mations, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, alightly page 21 states of the page 31 states of the page 31 states of the page 31 states of the page 32 states of the page	i minutes. i mid. PP i sandstone, line grained, ry slightly of matty; 4-1/2' is lamination 7' sandstone mistone, eeclinations; fine grained mistone; suni-tight, v re shaly in reined, sligh ior, exceller
270 2800 L CONS AZT D. Copie ante Ferroration trate Levil J. S. G. S. (ransport	SERV/ EC DI ed Per pro	ATION STPICE	Sand, Sand & COMMIST OFFICE	SION	limestone	3576-3 weak b Recover 0-130/ 0021/0 3525-3 tresty some of stains 1/2' s endsti friable fine g grain, 23-1/2 feesili carbon finere sarbon finere	RECONSTRUCTION OF THE PROPERTY	reliming the second sec	inite, open 40 s to dead in 30 alight eil est SIP 135%. severed 60° - 16 inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, very inclusions, alightly persons thin chair deather grained; hard; 1/2° or deather grained; to belo, gray, mesous, hard, in to belo, fine grained; and stain & or	i minutes. i mid. PP i sandstone, line grained, ry slightly of matty; 4-1/2' is lamination 7' sandstone mistone, eeclinations; fine grained mistone; suni-tight, v re shaly in reined, sligh ior, exceller

I hereby swear or affirm that the information given herewith is	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	January 31, 1957
Sinalain Oil & Can Company	ACI Denvery Club Bull Aling, Browney 2, Co

Company or Operator Sinclair Oil & Gas Company

Address 601 Desiver Club Building, Desiver 2, Car

Name G. L. Weger

Position or Title Asst. Div. Supt., Production Dept.