

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD 64 2 47

Depth Cleaned Out.....

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

	H. H. BL	nak	rator)	************		Ste	te	***************************************
No							-	33-1 , NMP
	Mal James	******************************						Count
		feet from						eest li

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ne of Dr		tor	and the second s		ing Company	, Inc		
		·	Miland, Terre	•				***************************************
				4216'	The in	formatio	n given is to l	e kept confidential un
			, 19					
			O	IL SANDS OR 2	ONES			
1, from.	4946	t	. 4678	No. 4	4, from		to	***************************************
2, from.	4319	t	. 4352	No. !	5, from		to	
3, from.		.	o	No. (5, from		to	**************************************
			-					
ude data	on rate of w	ater inflow and	IMPO:	RTANT WATER				
						feet		
4, trom	•••••••••••••••••••••••••••••••••••••••	*******************	to	••••••	••••••	feet.		
				CASING RECO	RD			
		T NEW		KIND OF SHOE	CUT AND PULLED FROM	PER	FORATIONS	PURPOSE
SIZE	WEIGH PER FO	OT USE						Surface
size	PER FO	OT USE	336	77	-			
81ZE 3 /8 1 1/2	PER FO	OT USE	4372	Float & 6	160		to 4266	et1
5/8 5 1/2	PER FO	USE.	4372		445	4271	to 4266 to 4276 to 4319	et1
81ZE 3 5/8 5 1/2	PER FO	To USE		Float & 6		4971 4911 4911	to 4276 to 4319 to 4294	4194 to 4166
5 1/1	34 15,50		MUDDING	AND CEMENT		4971 4312 4383 4236	to 4276 to 4319	
SIZE 5/8 1/2 IZE OF HOLE	PER FO	WHERE SET		Float & 6	ING RECORD	4971 4911 4911	to 4276 to 4319 to 4294	4194 to 4166
ZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT 256	AND CEMENT METHOD USED	ING RECORD	4971 4312 4383 4236	to 4276 to 4319 to 4294	Alsa to 4166 4 chets/Seet AMOUNT OF MUD USED
ZE OF HOLE	SIZE OF CASING	WHERE	MUDDING NO. SACKS OF CEMENT	AND CEMENT	ING RECORD	4971 4312 4383 4236	to 4276 to 4319 to 4294	Alsa to 4166 4 shots/foot
IZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT 256	AND CEMENT METHOD USED	ING RECORD	4971 4312 4383 4236	to 4276 to 4319 to 4294	ALSA to Al 4 chats/for AMOUNT OF MUD USED
IZE OF	SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT 230 330	AND CEMENT METHOD USED Malibert Malibert	ING RECORD	4971 4312 4383 4236 MUD RAVITY	to 4276 to 4319 to 4294	Also to 4164 4 shots/foot AMOUNT OF MUD USED
IZE OF HOLE	SIZE OF CASING	WHERE SET 336 4374	MUDDING NO. SACKS OF CEMENT 230 330 RECORD OF	AND CEMENT METHOD USED Malibert Malibert	ING RECORD G AND STIMULAT	4971 4312 4383 4236 MUD PRAVITY	to 4319 to 4319 to 4294 to 4242	All4 to 4166 4 chots/foot AMOUNT OF MUD USED
IZE OF HOLE	SIZE OF CASING 8 5/8 5 1/2	WHERE SET 336 4374	MUDDING NO. SACKS OF CEMENT 250 330 RECORD OF 1	AND CEMENT METHOD USED Malliburt Malliburt PRODUCTION A	ING RECORD G AND STIMULAT Is. used, interval	4971 4313 4333 4336 MUD PRAVITY	to 4319 to 4319 to 4294 to 4242	ALSA to 4266 4 chots/feet AMOUNT OF MUD USED Hone N
ZE OF HOLE	SIZE OF CASING 8 5/8 5 1/2	WHERE SET 336 4374 (Record to be parfected)	MUDDING NO. SACKS OF CEMENT 250 330 RECORD OF 1 the Process used, No.	PRODUCTION A 4276 on 1	ING RECORD G AND STIMULAT Ls. used, interval 2-18-57 with	4971 4313 4333 4336 MUD RAVITY	to 4319 to 4319 to 4294 to 4242	Alsa to 4266 4 chets/feet AMOUNT OF MUD USED Bons H
ZE OF HOLE	SIZE OF CASING 8 5/8 5 1/2	WHERE SET 336 4374 (Record to be parfected)	MUDDING NO. SACKS OF CEMENT 250 330 RECORD OF 1	PRODUCTION A 4276 on 1	ING RECORD G AND STIMULAT Ls. used, interval 2-18-57 with	4971 4313 4333 4336 MUD RAVITY	to 4319 to 4319 to 4294 to 4242	Alsa to 4266 4 chets/feet AMOUNT OF MUD USED Bons H
ZE OF HOLE 2½ 7/8	SIZE OF CASING 8 5/8 9 1/2	WHERE SET 336 4374 (Record to bols	MUDDING NO. SACKS OF CEMENT 250 330 RECORD OF 1 the Process used, No. Stiens 4260 to 1	AND CEMENT METHOD USED Malliburt Mallibur	ING RECORD GO AND STIMULAT La used, interval 2-12-57 with	4971 4313 4333 4336 MUD RAVITY TION treated of h 8400	to 4319 to 4319 to 4294 to 4242 or shot.) pallane sallene	Alsa to 4266 4 chets/feet AMOUNT OF MUD USED Bons H
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CORD OF DRILL-STEM AND SPECIAL TI

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

TOOLS USED

Rotary tools were used from										
				PRODUC						
Due to Dund		may 9,		10 34						
Put to Prod			· •	, 13	!				96	61
OIL WELL		during the first 24								
	was oil;	% w	as emulsi	ion;		% water;	and	%	was sedimer	t. A.P.I.
	Gravity	37.1								
GAS WELL	L: The production	during the first 24	hours w	/as		f,C.F. plus.			1	oarrels of
	liquid Hydroca	rbon. Shut in Press	urc	lbs.						
Length of	Time Shat in	•				21) i	t,			
_		ELOW FORMATI			ODMANO			PAPHICAL SEC	PION OF ST	· A TTTE: \ •
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T. Salt	1370			urian				Kirtland-Fruitlan		
				ontoya				J		
				npson				Pictured Cliffs		
	7505			enburger				Menefee Point Lookout	*	
	irg.			enourger . Wash				Mancos		
	ndres			anite				Dakota	•••••	
T. Glorieta	a	••••••	T				Т.	Morrison		
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Name....

Position or Title....