

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

	E WELL COR		C. RUSSEL		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Graham (Lease)	(N	M-05791)	
13 NT-	51	Company or Opera	itor)			(DILDI)	, R*	<u>8W</u> , nmph	
anco M	Mesa Ve	rde-Largo	o Chacra d	ualPool,	SanJ.u	an		Count	
. 11 . î	1620	feet from	North	line and	181	5feet fro	mE	lastli	
Section		June 2	6. 1972	19 Drilling	was Comple	ted July	5 <u>, 1</u> 9	72, 19	
rilling Com	mencea	Azt	ec Well Se	rvicing Co	mpany	**************************	,	***************************************	
dress	P. O.	Box "B"	Aztec. N	. M.		*******************************		***************************************	
evation abo	ve sea level a	t Top of Tubin	r Head	5925	The	information given	is to be	e kept confidential un	
			, 19		•				
			O	L SANDS OR ZO	NES				
		2150				4180	to 4	1250	
). 1, from	3105		3142	3142 No. 5 from		4180 to 4250 4410 to TD-4600			
>. 2, from		3840	3870	3870 No. 6 from			to		
o. 3, from		tc		RTANT WATER	-11 11				
			to						
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND		IONS	PURPOSE	
8-5/8	24	new		guide	-	-		surface	
	11.6		4500	float				production	
2-3/8	tubin	g new Packe							
			26440000	AND CHRISTIA	ING PECO	p m			
				ING RECO.	MUD		AMOUNT OF		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	OF CEMENT	USED		GRAVITY		MUD USED	
2-3/4	8-5/8	272	180					- 278	
<u>7-7/8</u>	1			 		-		-	
Stage	COLLAR	3250	273	110111111111111111111111111111111111111					
8-5/8 4-1/2 2-3/8		new g new Packe	4600 4500 2 3200 MUDDING	float AND CEMENT	ING RECO	MUD	00 producti		
				Halllbur	ton	water			
	4-1/2	4600 3250	275	Hallibur Hallibur		8.6			
Stage	collar	3250	275	Hallibur	ton				
	<u> </u>		RECORD OF	PRODUCTION A	ND STIM	JLATION			
						erval treated or sho	ot.)		
								.000 20-40 s	
4.4.4	-4500 H	alliburt	on sand-wai	<u></u>	02,000			,000 20-40 s	
3844-	-4245 Ha	alliburt	on sand-wa	ter frac,	32,000	gals water	3.2	,000 20-40 E	
3109-	-3141 Ha	alliburt	on sand-wa	ter frac,	54,000	gals water	54	,000 20-40 s	
	त. म 								
			***************************************	***************************************	*************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Result of Pr	roduction Stin	nulation	ll zones f	lowed to r	it.				
		a	TT SOLIED T			***************************************		***************************************	
						Depth Clea	aned Ou	4600	