NUMBER OF COPIES RECEIVED DISTRIBUTION										
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U.S.G.S.		EW MEX			DNSER	VATION	COMMISSIO	N	FORN (Rev	C-103
TRANSPORTER OIL		MISCE	LLAN	IEOU	S REP	ORTS D	N WELLS			
PRORATION OFFICE										
COPERATOR	Submit	to appro	priate	Distric	t Office	as per Gu	nmission Rule	1106)	. 1	
Name of Company Elwyn C. Hale			Address P. O. Box 667 Hobbs, New Mexico							0
Lease Hale State	W	Vell No. 2	Unit	Letter G	Section 2	Township	25-S	Range	37-е	
Date Work Performed	Pool				<u> </u>	County -		L		·· _• _•
December 6, 1961	North Ji						ea	·		
Beginning Drilling Operation		A REPOR					7	•		
		-		ent job	L		Explain):			
Plugging		edial Work								
Detailed account of work done, na					ults obtai	ined.				·
Spudded Well -	2 P. M De	cember	5, 19	96L						
Drilled 17 1/2	Hole to 315	' Set	297.2	27' of	13 3/	/8= 48#	HLO Seamle	SS Cas	sing	
at 308.271 - D	Ceme	ented	with 3	300 sack	s 50% ceme	nt, 50)%			
Pozmix, 2% Gel									•	
Cement did not cemented the t										
before drillin										
Both tests hel									-0-	
Ground Level E	levation - 31	57•3'								
Witnessed by		Position]c	Company				
Witnessed by Cy Trout			Fore	eman		- C	actus Dril	ling (Corpor	ation
	FILL IN BEL	OW FOR I	Fore REMED	DIAL W	ORK RE	- C		ling (Corpor	ation
	FILL IN BEL	OW FOR I	Fore REMED		ORK RE	PORTS OF	NLY			
Cy Trout		OW FOR I Orig	Fore REMED	DIAL W	ORK RE	- C	NLY		Corpor	
Cy Trout	FILL IN BEL	OW FOR I Orig	Fore REMED	VELL D	ORK RE	C PORTS Of Producing	NLY	Comp		
Cy Trout D F Elev. T D Tubing Diameter		OW FOR I Orig	Fore REMED	VELL D	ORK RE	C PORTS Of Producing	NLY Interval	Comp		
Cy Trout		OW FOR I Orig	Fore REMED	VELL D	ORK RE	C PORTS Of Producing	NLY Interval	Comp		
Cy Trout D F Elev. T D Tubing Diameter		OW FOR I Orig	Fore REMED	DIAL W VELL D Dil Strin	ORK RE	PORTS Of Producing	NLY Interval	Comp		
Cy Trout D F Elev. T D Tubing Diameter Perforated Interval(s)		OW FOR I ORIG PBT	Fore REMED INAL 7 D	DIAL W WELL D Dil Strin	ORK RE	PORTS Of Producing	NLY Interval	Comp		
Cy Trout D F Elev. T D Tubing Diameter Perforated Interval(s) Open Hole Interval Interval	Tubing Depth	OW FOR I ORIG PBT	Fore REMED INAL I D	DIAL W VELL D Dil Strin Producir WORK	ORK RE ATA g Diamet	Producing Producing tion(s)	NLY Interval Oil Strin	Comp g Depth	letion D	ate
Cy Trout D F Elev. T D Tubing Diameter Perforated Interval(s)		OW FOR D ORIG PBT RESUL Gas	Fore REMED INAL 7 D	DIAL W VELL D Dil Strin Producin WORK	ORK RE ATA g Diamet ng Forma OVER Water P	PORTS Of Producing	NLY Interval	Comp g Depth	letion D	ate Potential
Cy Trout D F Elev. T D Tubing Diameter Perforated Interval(s) Open Hole Interval Date of	Tubing Depth Oil Production	OW FOR D ORIG PBT RESUL Gas	Fore REMED INAL V D TS OF Product	DIAL W VELL D Dil Strin Producin WORK	ORK RE ATA g Diamet ng Forma OVER Water P	Producing Producing tion(s)	NLY Interval Oil Strin GOR	Comp g Depth	letion D	ate Potential
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