Form 9-330

U. S. LAND OFFICE

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		ER	
UNITED ST	rates		
DEPARTMENT OF	THE INTER	IOR TO	
GEOLOGICAL	SURVEY		tu Z
OG OF OIL OI	R GAS	WELL	j lije, W
Address Rox 93 Field Rosin De			
1eridian H.M.P.M.	County	Sen Juan	
of Line of	Section 20		6238 tive to sea level)

Size	Sh	eli used	Explosive			1	h shot	Depth deaned ou
Adapte	ersMate	erial			Size	ORD		
Heavin	g plug—	Material			S AND ADA	PTERS	Depth se	ot
1/2	6566		350		2 Stage.			
easing 5/8	289		200		Circ.			
Stse	Where se	et Num	ber sacks of c		Method used	Mud gra		Amount of mud use
			MITTO	DING A	ND CEMENT	ING RECOR	2D	
1/2 2 3/8	10.4 4.7	#	- Ches		97 Baker			Pro
5/8	36	8 R4.	J-55		1		DIST. 3	Sur
Size casing	Weight per foot	Threads per inch	Make	Amoun	t Kind of shoe	Cut and pulled	from From	TD Pt
				CA	SING RECO	RD .	HAIS -	D \
No. 2,	from		to		No. 4	, from	RELITIVA	A
No. 1,	from					, from	TOT V	Q
No. 3,	trom				No. 6		b	Ο
					3.) No. 5			ю о
		6362						0
					(Denote gas by G)			
Comme	enced dril	ling	-	•	19_ .62 Finish	_	5-]	L8, 1
		-			tion of the well			
Date		ne 12, 19	52			Title.	Petroleum	Engineer
so far a	s can be	determined f	rom all av		ecords. Signed	Original Si	gned D.W.M	eehan
\mathbf{Th}	e informa	tion given h	erewith is	s a compl	lete and correc			,
					t. W. of . K		-	
					eridian			
Loggor	or Tract	Amonal	Peak		Field -	Basin Dake	ta State	New Mexic

	PLU	GS AND AL	APTERS	3		
Heaving plug-Material		Length		Dept	h set	
Adapters-Material		Size				
•	SH	OOTING R	ECORD			
Size Shell used	Explosive used	Quantity	Date	Depth shot	Depth deaned out	:
erf. 6428-34; 6474-80 .R. 39, Max. pr. 3800 alls.						
		TOOLS US	ED			
Rotary tools were used from	n fe	et to 6566	feet,	and from	feet to	fee
Cable tools were used from	fe	et to	feet,	and from	feet to	fee
		DATES				
6-6-	10 69	P ₁₁	t to prod	ueina		10

Cable tools were used from feet to	feet, and from feet to feet				
DA	ATES				
6-6- , 19. 62	Put to producing, 19,				
The production for the first 24 hours was	barrels of fluid of which% was oil;%				
emulsion;% water; and% sediment.	Gravity, °Bé				
If gas well, cu. ft. per 24 hours 6,799,000	Gallons gasoline per 1,000 cu. ft. of gas				
Rock pressure, lbs. per sq. in 1996 (tab)	A.O.F. 10,443 NCF/D				
EMPLOYEES					
Great Western Rig #3, Driller	Driller				

Great Western Rig #3, Driller	Driller
, Driller	, Driller

FROM—	то—	TOTAL FEET	FORMATION
0	747 854	747	Tan to gry cr-gra ss interbedded v/gry sh. Ojo Alamo ss. White cr-gra s.
747	854	107	Ojo Alamo ss. White er-gra s.
747 854	1651	797	Kirtland form. Gry sh interbedded w/tight gry fine grn ss.
1651	1896	245	Fruitland form. Gry carb sh, scattered coals, coals & gry, tight, fine-grm ss.
1896	1937	41	Pictured Cliffs form. Gry, fine-grm, tight, varicolored soft ss.
1937	3420	1483	Lewis formation. Gry to white dense sh w/silty to shaly se breaks.
2420	3490	70	Cliff House ss. Gry, fine-gra, dense sil ss.
3490	4303	813	Monefee form. Gry, fine-grn s, carb sh & coal.
4303	4521	218	Point Lookout form. Gry, very fine sil se w/frequent sh breeks.
4521	5435	914	Mancos formation. Gry care sh.
5435	6301	866	Gallup form. It gry to bra calc carb micac glameo very fine gry as w/irreg. interbed sh.
6301	6362	61	Greenhorn form. Highly calc gry sh w/thin limst
6362	6466	104	Greneros form. Dk gry shale, fossil & carb w/prite incl.
6466	6 566	100	Dakota form. It to dk gry fees carb al calc silty as w/pyrite incl thin sh bands clay & s shale breaks.
			(OVER) 16-48094-6
•			CERCUSED CROSSES S

FORMATION RECORD—Continued

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$(x,y) = \{x \in \mathcal{X} \mid x \in \mathcal{X}\}$			
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