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LAND OFFICE			
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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

PROBATION OF	OIL GAS		ISCELLANI						
OPERATOR	2	(Submit to	o appropriate D	istrict Office	as per Commi	ssion Rule	1106)		
Name of Com	• •	etroleum corpof	RATION	Address P. O. Bex		ngton, N	1		
Lease			l No. Unit L	etter Section	1 -	O-N	Range R-12-W		
Date Work Pe	Lillywhite Gas erformed	Pool	<u> </u>		County		70-75-4		
		Basin Dal		i		Juan			
			REPORT OF: (C			Wal	1 Hi stowe		
Beginni	ing Drilling Operatio		g Test and Ceme	at job " [HOther (Exp	(2in): 1192	r meonly		
Pluggin	-	Remed	lial Work	*8- 5	/8" and 4-	1/2"			
The above well was spudded on January 31, 1964 and drilled to a depth of 350'. 8-5/8" casing was set at that depth with 230 sacks cement. Cement circulated to surface. After waiting on sement, tested easing with 500 psi. Test ok. Reduced hole to 7-7/8" and resumed drilling. Well was drilled to a depth of 6594' and 4-1/2" casing was set at that depth with stage cellar at 4638'. First stage cemented with 400 sacks cement containing 6% gel and 2 pounds medium. Tuf Plug per sacks followed by 100 sacks neat cement. Second stage cemented with 1000 sacks cement containing 6% gel, 2 pounds Medium Tuf Plug per sack. After waiting on cement, tested casing with 3500 psi. Test ok. Completion operations were begun. Perforated 6515-26, 6554-65 with 2 shots per foot. Fracked these perforations with 39,400 gallons water containing 7 pounds J-114 per 1000 gallons and 1% calcium chloride and 30,000 pounds sand. Pressures were: Breakdown 2850; Maximum 3550, minimum 3500. Average injection rate 29 barrels per minute. Set bridge plug at 6495' and tested casing with 3500 psi. Test ok. Perforated 6445-59 with 4 shots per foot. Fracked these perforations with 46,200 gallons									
Water tr			Position		Company	a de actividad de la composition della compositi	500, Minimum 3400. SEE REVERSE SIDE)		
		FILL IN BELOV	ORIGINAL W		FURIS UNL	. (
D F Elev.	T D		PBTD		Producing In	iterval	Completion Date		
Tubing Diam	 						Ì		
- 401116 - 111111	neter	Tubing Depth		Oil String Diame	eter	Oli Strin	g Depth		
Perforated In		Tubing Depth		Oil String Diame	eter	Oli Strin	g Depth		
Perforated In	nterval(s)	Tubing Depth		Oil String Diame		Oil Strin	g Depth		
	nterval(s)	Tubing Depth		Producing Forms		Oli Strin	g Depth		
Perforated In Open Hole In Test	nterval(s)	Tubing Depth Oil Production BPD	F	Producing Forma WORKOVER ion Water F		Oli Strin	Gas Well Potential MAR MQ6 PD		
Perforated In	nterval(s) nterval Date of	Oil Production	RESULTS OF	Producing Forma WORKOVER ion Water F	ation(s)	GQR	Gas Well Potential MAR B M96 PD OUL CON. COM.		
Perforated In Open Hole In Test Before	nterval(s) nterval Date of	Oil Production	RESULTS OF	WORKOVER ion Water F	Production BPD	G G R Cubic feet/	Gas Well Potential MAR B M96 PD OIL CON. COM. DIST. 3		
Perforated In Open Hole In Test Before Workover After	Date of Test	Oil Production	RESULTS OF	WORKOVER ion Water I	Production BPD fy that the info	GOR Cubic feet/	Gas Vell Potential MAR BALL CON. COM. DIST. 3 n above is true and complete		
Perforated In Open Hole In Test Before Workover After	Date of Test OIL CONSERV	Oil Production BPD	RESULTS OF Gas Product. MCFPD	WORKOVER ion Water I I hereby certito the best of	Production BPD	GOR Cubic feet/	Gas Well Potential MAR B M96PD MAR B M96PD OIL COM. COM. DIST. 3 n above is true and complete Nabors		
Perforated In Open Hole In Test Before Workover After Workover	Date of Test OIL CONSERV	Oil Production BPD ATION COMMISSION Led Emery C. A	RESULTS OF Gas Product. MCFPD	WORKOVER ion Water I I hereby certito the best of	Production BPD fy that the info	GOR Cubic feet/	Gas Well Potential MAR B M96PD MAR B M96PD OIL COM. COM. DIST. 3 n above is true and complete Nabors		

Average injection rate 26 barrels per minute. S-3/8" tubing landed at 6455' and well cleaned up. Well was completed February 23, 1964 as Basin Dakota Field Development well. Preliminary test 2010 MFP.