STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMEN										Form C-101 Revised 10-1-78		
	HD. OF ED-153 ACCEIVED			P. O. BOX 2088						SA. Indicate Type of Luase		
DISTRÍBUTION				SANTA FE, NEW MEXICO 87501						~ 6:~		
3 /	HTAFE		 					Ļ	3 TATE			
r	LE		1					1	5. State Off &	Gas Loune No.		
1	S.G.S.		1_1					1				
L	AND OFFICE		1						777777			
0	PERATOR	51.16.17101	1 500 05	DUIT TO	DOLL DEEDEN	OP PLUG B	VCK					
		PLICATION	Y FUR PE	RMII IU	DRILL, DEEPEN	, OK I LOG DI	1011		7. Unit Agree	ement Name		
u. Typ	e of Work							į.				
h. Tvo	e of Well	DRILL X			DEEPEN		PLUG B	ACK 🔲	8. Farm or Le	ease Name		
		WELL	отн			SINGLE TONE	MULT	IPLE	Recor	rd A		
WEL	e of Operator	well L	OT R	<u> </u>					9. Well No.	The second secon		
i. Main	· Of Operation	Α.	110 Of	1 Compan					1			
			20110 01	L Compan	<u> </u>				10 11/13/16	Took on Machine		
3. Addi	ess of Operat				*** 00010			i	10. WHED ESTONATED			
Box 1737, Hobbs, N.M. 88240										Eumont		
Loc	ation of Well	UNIT LETTE	n D	LOC	ATED	FEET FROM THE	_North	Line				
		UNIT D										
AND	660	FEET FROM	THE Wes	t un	E OF SEC. 33	TWP. 19	HGE. 36	S NAMES				
111	777777	117777	77777	77777					12. County			
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77/	*/*/*/*/	4444	<i>\</i>	+++++	<i>┼┼┼┼┼┼</i>	<i>+++++</i> +++	<i>}}}†</i>	44444	177777			
777,	777777	7/7///	77.7777	77777	++++++	19. Proposed De	7/7/7/	A. Formation	777777	20, Rotary or C.T.		
						Queen		Workover Unit				
777	7/////		LI CIC.	21A Kind	& Status Plug. Bond	21B, Drilling Co	ntractor	w ucon	22. Approx	Date Work will start		
1. Elevations (Show whether DF, KT, etc.)			Blar	-				December 6, 1980				
	3004			Dia	INCO	L			Decemb	31 0, 1,00		
23.				Р	ROPOSED CASING A	ND CEMENT PRO	GRAM					
	SIZE OF H	IOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP		
			-				-		······································			
-		-		_		-		_	-			

The original casing and cementing done on the well - still applies.

After building location and road, dig out cellar. Rig up workover unit.

Drill out surface, plugs @ 160' and 1100'. Test top of 4½" cut-off casing to 1500#. If holds, continue deeper - if not, squeeze and test.

Cut off top - until it holds OK. Clean out to 3830'.

Circulate hole with 2% KCl water. Run logs; evaluate. Evaluate completion.

Perforate and test. Install facilities. Test for production.

eby certify that the information above is true and complete to the	ne best of my knowledge and belief.			
do Same Aferchant Tile_	Consulting Engineer	. Date _	11-26	-8 0
(This space for State Use) NOVED BY TITLE	STPE SERVICE CONTROL TO	DATE		11.473