NO. OF COPIES RECEIVED	NFW M	EXICO OIL CONSERVA	m C-101				
DISTRIBUTION SANTA FE					vised 1-1-65	- of Lagge	
FILE				5.	A. Indicate Ty	ree X	
U.S.G.S.				-	-	Gas Lease No.	
LAND OFFICE				1.3		_	
OPERATOR				<b>k</b>	mm.	VIIIIIIIIII	
	CON DEDUCT TO D	DILL DEEDEN OD	PLUG BACK				
	FUR PERMIT TO L	RILL, DEEPEN, OR	. 1 200 0,101	<del></del>	. Unit Agreem	ent Name	
la. Type of Work		<b>—</b>	DI LIC BAG	r 🛛 L			
b. Type of Well		DEEPEN PLUG BACK X				8. Farm or Lease Name	
1		OTHER SINGLE X MULTIPLE ZONE				M. J. Raley	
OIL X GAS WELL 2. Name of Operator	OTHER			1	e. Well No.		
Amerada Hess Corpo	ration				10. Field and	Pool, or Wildcat	
3. Address of Operator Drawer D, Monument, New Mexico 88265					West Nadine-Blinebry		
Drawer D, Monument	, NEW FIELD OU	330	South	LINE	IIIIII		
4. Location of Well UNIT LETTER M LOCATED 330 FEET FROM THE							
AND 330 FEET FROM	THE West LINE	OF SEC. 8	. 20S RGE. 38E	ИМРМ	7777777	<i>nHHHHH</i>	
AND JOO FEET FROM	THIMITT			//////	12. County		
				111111	Lea	44444	
<i>HHHHHHH</i>							
		MMMM	Proposed Depth 19	A. Formation	1111111	20. Rotary or C.T.	
HHHHHHH			7850'	Blinet	1	Pulling Unit	
	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	& Status Plug. Bond 21	B. Drilling Contractor			Date Work will start	
21. Elevations (Show whether DF,		anket	<del></del>				
3573' DF		ROPOSED CASING AND	CEMENT PROGRAM				
				SACKS OF	CEMENT	EST. TOP	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	20			
17-1/2"	13-3/8"	36 % 40#	3,710'	1,77		1,184	
12-1/4"	9-5/8" 5-1/2"	15.5-17-20#	9,290'	90		5,832	
7–7/8"	5-1/2"	15.5-17-20"	, , , , ,	1			
Plan to MIRU pull if necessary to p pkr. set at 7800 pkr. & dump 4 sks perforate Blineb	' & test CIBP to s. cement on to	of CIBP & WOC.	okr. by-pass & t	est csg	to 100	O#. Recover	
perforate Blineb. above Blinebry Z Swab load & eval	one peris. W/IV	0 gal. 15% NEFE	HCL acid per f	t. of pe	erforated	& acidize	
above Blinebry Z. Swab load & eval.  IN ABOVE SPACE DESCRIBETIVE ZONE. GIVE BLOWOUT PREVE  I hereby certify that the inform	one peris. W/IU uate production  PROPOSED PROGRAM:	O gal. 15% NEFE potential.	OR PLUG BACK, GIVE DATA C	t. of pe	erforated	& acidize interval.	
above Blinebry Z. Swab load & eval  IN ABOVE SPACE DESCRIBE TIVE ZONE. GIVE BLOWOUT PREVE  I hereby certify that the information of the space of the	PROPOSED PROGRAM: INTER PROGRAM, IF ANY.	o gal. 15% NEFE potential.  F PROPOSAL IS TO DEEPEN  Implete to the best of my i	OR PLUG BACK, GIVE DATA C	DN PRESENT	PRODUCTIVE ZOI	& acidize interval.  ME AND PROPOSED NEW PROD	

CONDITIONS OF APPROVAL, IF ANY: