Plan to drill a 12½ holdrill a 8-3/4" hole to plog well with Blinebry and evaluate logs and if prowell in the Blinebry and BLOWOUT EQUIPMENT CONSISTION Cameron Type F Ser Degasser complete with All blowout equipment Supervisor IN ABOVE SPACE DESCRIBE PROPORTIVE ZONE. GIVE BLOWOUT PREVENTER PROPORTIVE ZONE. GIVE BLOWOUT PREV	oductive, sed Drinkard z ET OF: ries 900, Den automatic will be check ROGRAM: IF ANY. DOVE IS True and com	plets to the best of my interest of the period of the peri	C W/Payme closing by Cactus Dri	APPRO	Gas seper	a development rator and less Drlg.	
log well with Blinebry active zone. Give Blowout prevented by and BLOWOUT EQUIPMENT CONSISTION Cameron Type F Ser Degasser complete with All blowout equipment Supervisor	oductive, sed Drinkard z ST OF: ries 900, Den automatic will be checked	one. Duble Hydraulic choke. Ek periodically	C W/Payme closing by Cactus Dri	and com	Gas seper	a development rator and less Drlg.	
log well with Blinebry acceptance logs and if provell in the Blinebry and BLOWOUT EQUIPMENT CONSISTION Cameron Type F Sen Degasser complete with All blowout equipment Supervisor	oductive, sed Drinkard z ST OF: ries 900, Den automatic	one. Duble Hydraulic choke.	c W/Payme closi	and com	Gas seper	a development rator and less Drlg.	
log well with Blinebry acceptance of the sevaluate logs and if prowell in the Blinebry and BLOWOUT EQUIPMENT CONSISTION Cameron Type F Ser Degasser complete with All blowout equipment	oductive, sed Drinkard z ST OF: ries 900, Den automatic	one. ouble Hydraulic	c W/Payme closing	and com	Gas seper	a development rator and less Drlg.	
log well with Blinebry acceptance logs and if provell in the Blinebry and BLOWOUT EQUIPMENT CONSISTION Cameron Type F Sen Degasser complete with	oductive, sed Drinkard z ST OF: ries 900, Den automatic	one. ouble Hydraulic	c W/Payme closi	and com	plete as	a development	
log well with Blinebry and vell in the Blinebry and BLOWOUT EQUIPMENT CONSISTION Cameron Type F Sen	oductive, sed Drinkard z ST OF: ries 900. De	one.	" csg. at 6700'	and com	plete as	a development	
log well with Blinebry a evaluate logs and if pro	oductive, se	o and cement /	" csg. at 6700!	and com	plete as	a development	
log well with Blinebry	and prinkard					oo amononbacen	
Dian to destrict and or	NT 0 N 0 2 C 1 1 1 1	or o700' or su as pain object	lilcient depth	to test	the Drink	ard zone,	
	7"0D	36 <i>if</i> 23 & 26 <i>if</i>	1200				
SIZE OF HOLE S	IZE OF CASING 9-5/8"OD	WEIGHT PER FOO			OF CEMENT	EST. TOP	
23.		PROPOSED CASING A	ND CEMENT PROGRAM				
Gr. 3471'	· •	d & Status Plug. Bond Blanket	218. Orilling Contracto Cactus Drlg.	r	22. Approx	Date Work will start 25, 1975	
21. Elevations (Show whether DF, RT			67001	Blinebr	/Drinkard	20. Rotary or C.T. Rotary	
			1º. Freposed Depth	19A. Format			
					Lea		
AND OLA FEET FROM THE		INE OF SEC. 31	21S	37E \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	M 12; County		
61/4	/ 7		07.0				
P.O. Box 2040, Tulsa, Oklahoma 4. Location of Well UNIT LETTER I,		74102		10. Field and Pool, or Wildcat Eunice(Blinebry/Drinka			
Amerada Hess Corpor			ices			2	
2. Name of Operator			STUGLE MULTIPLE X			Gill Deep	
b. Type of Well GAS		DEEPEN []		JG BACK	8. Farm or	Lease Name	
APPLICATION 1a. Type of Work	FOR PERMIT T	O DRILL, DEEPE	V, OR PLUG BACK		7. Unit Agr	eement Name	
	EOD DED						
OPERATOR					L	FEE X	
LAND OFFICE	· ·	AMENDED			SA. Indicate Type of Lease		
			OIL CONTERVATION COMMISSION			Form C-101 Revised 1-J-65	
U.S.G.S. LAND OFFICE	L	EW MEXICO OIL CON	ERVATION COMMISS				