SUBMIT IN THIS CASE.

UNITED STATES DEPARTMENT OF THE INTERIOR

POVERNO NECESTA D 30-025-27231

GFOL	.OGICAL	SURVE	Ϋ́

NM-1410

and test as Mud: 0 - 350' BOP progr Archaeolog Above space describe. If proposal is to eventer program, if a second control of the space for Federal Permit No.	350' Native r - 4300' Brir cont ram attached. gical reconnai	mud and fresh ne water, nati rol hole cond ssance attache : If proposal is to dec ctionally, give pertinen	ommercial production water ve mud with sustainable. The pen or plug back, give dant data on subsurface local tribe. Engineer	fficient contains and measure	Perforate, stimulate numercial mud to ductive zone and proposed new productive and true vertical depths. Give blowo DATE	
Archaeolog ABOVE SPACE DESCRIPTION. If proposal is to eventer program, if a	350' Native r - 4300' Brir cont ram attached. gical reconnai be proposed program of drill or deepen directiny.	mud and fresh ne water, nati rol hole cond ssance attache : If proposal is to decitionally, give pertinen	ommercial production water ve mud with suitions. ed. epen or plug back, give dant data on subsurface local	fficient contains and measure	nmercial mud to	
and test as Mud: 0 - 350¹ BOP progr Archaeolog ABOVE SPACE DESCRIP DEL If proposal is to eventer program, if a	350' Native r - 4300' Brir cont ram attached. gical reconnai	nud and fresh ne water, nati rol hole cond	ommercial productions water ve mud with su itions. ed. epen or plug back, give da at data on subsurface loca	fficient contains and measure	nmercial mud to	
and test as Mud: 0 - 350¹ BOP progr Archaeolog Above space descripted in the proposal is to eventer program, if a	350' Native r - 4300' Brir cont ram attached. gical reconnai	nud and fresh ne water, nati rol hole cond	ommercial production water ve mud with su itions.	fficient con	nmercial mud to	
Mud: 0 - 350' BOP progr	s necessary to 350' Native r - 4300' Brin cont ram attached. gical reconnai	o establish co mud and fresh ne water, nati rol hole cond	ommercial produ n water ve mud with su itions.	fficient con	nmercial mud to	
and test as Mud: 0 - 350'	s necessary t 350' Native r - 4300' Brir cont	o establish co mud and fresh ne water, nati	ommercial produ n water ve mud with su	ction.		
and test as Mud: 0 - 350'	s necessary t 350' Native r - 4300' Brir cont	o establish co mud and fresh ne water, nati	ommercial produ n water ve mud with su	ction.		
and test as Mud: 0 -	s necessary t 350' Native r - 4300' Brir	o establish co mud and fresh ne water, nati	ommercial produ n water ve mud with su	ction.		
and test as Mud: 0 -	s necessary to 350' Native r	o establish co nud and fresh	ommercial produ n water	ction.		
and test as	s necessary t	o establish co	mmercial produ		Perforate, stimulate	
					Perforate, stimulate	
	1	1	ı	•		
7 7/8"	5 1/2"	14#		- GIF	curate to surface	
12_1/4"	8 5/8"	23#	350' 4300'	1	Circulate to surface Circulate to surface	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER I	SETTING DEP		QUANTITY OF CRMENT	
		PROPOSED CASI	NG AND CEMENTING F	PROGRAM	3/1/01	
ELEVATIONS (Show w.	hether DF, RT, GR, et	2.)			3/1/81	
OR APPLIED FOR, ON T	HIS LEASE, FT.	510'	4300'		Rotary 22: APPROX. DATE WORK WILL START	
DISTANCE FROM PRO	lg. unit line, if uny) POSED LOCATION® DRILLING, COMPLETED,	720'	120 19. PROPOSED DEPTH	20. ROTA	IRY OR CABLE TOOLS	
3 miles southwest from Eunice 5. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. 72.01			16. NO. OF ACRES IN LEASE		Lea NM 17. NO. OF ACRES ASSIGNED TO THIS WELL 40	
		NEAREST TOWN OR POS		San	17-225-37E 12. COUNTY OR PARISH 13. STATE	
720' FNL At proposed prod. zo	ـ 3 1980' FWL			in the state of th	AND SURVEY OR AREA	
P. O. B. LOCATION OF WELL (At surface	ox 603, Hobb Report location clearly	s, NM 88240 r and in accordance wi	th any state requirements	prof 1	Eunice San Andres-	
ADDRESS OF OPERATOR			th:		10. FIELD AND POOL OR WILDCAT	
	gy, Inc.				9. WELL NO.	
	GAS WELL OTHE	R	818 G1 B 1 1 T 2008 F 1 2008 F	MOST TIPLE	8 FARM OR LEASE VINE	
on 🔼		DEEPEN	PLUC	BACK	7 FE AGREEMENT TAME	
OIL XX	RILL T	DEEDENI				
TYPE OF WORK TYPE OF WELL OIL WELL	RILL A		DEEPEN OR PLI		en de la companya de	