Fo/m 3160-3 (November 1983) (cornerly 9-331C)

(Other instructions on reverse side) UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATES

Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

	DEPARTMENT	T OF THE INTE	RIOR	[S. LRASE DESIGNATION AND SERIAL NO.	
	BUREAU OF	LAND MANAGEME	NT		NM-03040-A	
APPLICATION	N FOR PERMIT	TO DRILL, DEE	PEN, OR PLUG	BACK	G. IF INDIAN, ALLOTTES OR TRIBE NAME	
TYPE OF WORK		DEEPEN	PLUG BA	νακ 🖂 🗎	7. UNIT AGREEMENT NAME	
TYPE OF WELL	LL KA .		. 200 5.		San Juan 29-6 Unit	
	ELL XX OTHER		SINGLE TONE	PLES [8. FARM OR LEASE NAME	
AMB OF OPERATOR						
Phillips Petroleum Company					9. WELL NO.	
300 W. Arrington, Suite 200, Farmington, N.M. 87401					253	
00 W. Arringt	10. FIELD AND POOL, OR WILDCAT					
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface Unit A, 1166' FNL & 1175' FEL					Basin Fruitland Coal Ga	
At proposed prod. some Unit A, 1166' FNL & 1175					Sec.29, T-29-N, R-6 -W	
DISTANCE IN MILES	AND DIRECTION FROM NEA	LEET TOWN OR POST OF	rics•		12. COUNTY OR PARISH 18. STATS	
					Rio Arriba NM	
LOCATION TO NEAREST	T	16.	NO. OF ACRES IN LEASE	70 71	DF ACRES ASSIGNED	
PROPERTY OF LEASE !	g. unit line, if any) 110	66' FNL	840 Ac		Ac E/2 of Section	
8. DISTANCE FROM PROPOSED LOCATION			PROPOSED DEPTH	20. BOTA	RY OR CABLE TOOLS	
OR APPLIED FOR, ON THIS LEASE, FT. 85' I TOM #68					tary	
	ether DF, RT, GR, etc.)	Inis action is subject	to technical and	_		
6278' (GL I	Unprepared)	nd sppeak pursuent	suant to 43 CFR 3165.	3 - 05/2173	Upon Approval c Orthations AUTHONIZER ARE	
•		PROPOSED CASING	IND CEMENTING PROG	RAM SUBJEC	IG OF THATIBUS AUTHORIZED ARE THE COMPLETICE WHILATACHED	
		WEIGHT PER FOOT	SETTING DEPTH		TAL ROUNTER OF COMPA	
STEE OF HOLE	BILL OF CARING					
SIZE OF HOLE	_		250'			
12-1/4"	9-5/8"	36#, K-55	250' 2950'	250 s	xs, Circ to Surface xs, Circ to Surface	
12-1/4" 8-3/4" 6-1/8" *If the coal being cement	9-5/8" 7" 5-1/2" is cleated a 5-	36#, K-55 23#, K-55 15.5# or 23# -1/2", 23#, P-11	2950' 2850'-3162' 10 liner will be	250 s 650 s * run in	xs, Circ to Surface xs, Circ to Surface the open hole without	
12-1/4" 8-3/4" 6-1/8" *If the coal being cement *If the coal be run without	9-5/8" 7" 5-1/2" is cleated a 5- ed. is not cleated ut being cemente	36#, K-55 23#, K-55 15.5# or 23# -1/2", 23#, P-11 the well will led.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL CO	250 si 650 si * run in d a 5-1/2 8 1990	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner wi	
12-1/4" 8-3/4" 6-1/8" *If the coal being cement *If the coal be run without Mud Program and Above space descent one. If proposal is to reventer program, if a	9-5/8" 7" 5-1/2" is cleated a 5- ed. is not cleated at being cemente and BOP Equipment of drill or deepen direction	36#, K-55 23#, K-55 15.5# or 23# -1/2", 23#, P-11 the well will led.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL CO	250 si 650 si * run in d a 5-1/2	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner wi	
*If the coal being cement the coal be run without the run with	9-5/8" 7" 5-1/2" is cleated a 5- ed. is not cleated at being cemente and BOP Equipment of drill or deepen direction any.	36#, K-55 23#, K-55 15.5# or 23# 1/2", 23#, P-11 the well will led. The composal is to deepen onally, give pertinent dates.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL CO	250 si 650 si * run in d a 5-1/2 8 1990 N. Div.	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner wi	
Mud Program and Above space Descentione. If proposal is to reventer program, if a signed and a s	9-5/8" 7" 5-1/2" is cleated a 5- ed. is not cleated at being cemente and BOP Equipment of drill or deepen direction	36#, K-55 23#, K-55 15.5# or 23# 1/2", 23#, P-11 the well will led. The composal is to deepen onally, give pertinent dates.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL COLL or plug back, give data on subsurface locations	250 si 650 si * run in d a 5-1/2 8 1990 N. Div.	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner wi	
Mud Program and Above space Descentione. If proposal is to reventer program, if a stocked and a stoc	9-5/8" 7" 5-1/2" is cleated a 5- ed. is not cleated at being cemente and BOP Equipment of drill or deepen direction any.	36#, K-55 23#, K-55 15.5# or 23# 1/2", 23#, P-11 the well will led. The composal is to deepen onally, give pertinent dates.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL COLL or plug back, give data on subsurface locations	250 si 650 si * run in d a 5-1/2 8 1990 N. Div.	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner wi	
Mud Program and Above space for Fereign Space fo	9-5/8" 7" 5-1/2" is cleated a 5- ed. is not cleated at being cemente and BOP Equipment of drill or deepen direction any.	36#, K-55 23#, K-55 15.5# or 23# 1/2", 23#, P-11 the well will led. The composal is to deepen onally, give pertinent dates.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL COLOR or plug back, give data on the on subsurface location. Supv. Regulator	250 si 650 si * run in d a 5-1/2 8 1990 N. Div.	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner wi	
Mud Program and ABOVE SPACE DESCRIPT NO.	9-5/8" 7" 5-1/2" is cleated a 5-ced. is not cleated at being cemented at being cemented at being cemented and BOP Equipment of deepen directions. Many. Medical or State office use)	36#, K-55 23#, K-55 15.5# or 23# 1/2", 23#, P-11 the well will led. The composal is to deepen onally, give pertinent dates.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL COLOR or plug back, give data on the on subsurface location. Supv. Regulator	250 si 650 si * run in d a 5-1/2 8 1990 N. Div.	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner will ductive some and proposed new product ed and true vertical depths. Give blow	
*If the coal being cement *If the coal be run without the run with the run without the run with the run without the run with the run without the run without t	9-5/8" 7" 5-1/2" is cleated a 5-ced. is not cleated at being cemented at being cemented at being cemented and BOP Equipment of deepen directions. Many. Medical or State office use)	36#, K-55 23#, K-55 15.5# or 23# 1/2", 23#, P-11 the well will led. The composal is to deepen onally, give pertinent dates.	2950' 2850'-3162' 10 liner will be be stimulated and JUL1 OIL COLOR or plug back, give data on the on subsurface location. Supv. Regulator	250 si 650 si * run in d a 5-1/2 8 1990 N. Div.	xs, Circ to Surface xs, Circ to Surface the open hole without 2", 15.5#, J-55 liner wi	

Submit to Appropri de District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

1:20

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

WELL LOCATION AND ACREAGE DEDICATION PLAT

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 All Distances must be	rom the outer boundaries of the section					
1000 Rio Brazos Ru., Aziza, 14th China	Lease Well No.					
Operator PHILLIPS PETROLEUM	SAN JUAN 29-6 UNIT 253					
L Section Townsup	Kange DIG ADDIDA COLINTY					
Dona Letter 29 T.29 N.	R.6 W. NMPM RIO ARRIBA COUNTY					
A annal Engage Location of Well:	1175 feet from the EAST line					
1166 Get from the NORTH line and	Dedicated Acreage:					
Ground level Elev. Producing Formation	Pool 320 Acres					
1. Outling the acresse dedicated to the subject well by colored person of interest of						
a 15 men than one lease is dedicated to the weil, outline each and	identify the ownership thereof (both as to working interest and royalty).					
2. If more than one load is described	well, have the interest of all owners been consolidated by communitization,					
3. If more than one lease of different ownership is dedicated to the	TT to the distance of the second seco					
unitization, force-pooling, etc.? No If answer is "yes" type No.	e of consolidation Unitization					
Yes No If answer is "yes" type If answer is "no" list the owners and tract descriptions which have	schially been consolidated. Use reveise side of					
this form if neccessary.	en consolidated (by communitization, unitization, forced-pooling, or otherwise)					
No allowable will be assigned to the well until an interest take or until a non-standard unit, eliminating such interest, has been app						
	OPERATOR CERTIFICATION					
528	5.28' S 89-52 E 1 hereby certify that the information					
Fee	NM-03040-A contained herein in true and complete to the best of my knowledge and belief.					
, Tract	23 Tract 14A 9					
160 Ac	res = 160 Acres Signature					
	5 Im Sanders					
	1175' Printed Name					
i <u>/</u> -	L. M. Sanders					
A REFEREN	Position					
TO THE RELIEF TO THE PARTY OF T	ы Supv. Regulatory Affairs					
	Company					
*	Phillips Petroleum Co.					
	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '					
0.2	z 9/4/40					
	SURVEYOR CERTIFICATION					
SEC. //29	I hereby certify that the well location shown					
1) i // /	on this plat was plotted from field notes of					
i i	actual surveys made by me or under my					
	supervison, and that the same is true and correct to the best of my knowledge and					
	belief.					
i '1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Date Surveyed APRIL TO 300					
1						
1 /1	Signature & Seal of the Arico					
	R. HOVARD DAGGETTE					
11 i /	1 POSE - FLORISE					
. / /						
	Certificate No. OFEBBIONAL					
	Regis A Protessional					
	Land Surveyor					
0 330 660 990 1320 1650 1980 2310 2640 2	000 1500 1000 500 0					

