Form 3160—3 (November 1983) (formerly 9-331C)

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

SUBMIT IN TRIPLICATE.

30-039-24988, Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

	BUREAU	S. LEASE DESIGNATION AND SERIAL NO. SF-078995 6. IF INDIAN, ALLOTTES OF TRIBE NAME							
APPLICATION	ON FOR PERM								
A. TYPE OF WORK	ON FOR PERM								
	DRILL 🛚	DEEPEN	PLUG BA	rak 🗆	7. UNIT AGREEMENT NAME				
b. TIPE OF WELL	OAB (T)			INGLE (V) MULTI	IPER C	San Juan 31-6 Unit			
WELL	WELL A OTHE			INGLE SONE		8. FARM OR LEASE HAME			
Phillips P	etroleum Comp	9. WELL NO.							
. ADDRESS OF OPERAT		224							
	ington, Suite	10. FIELD AND POOL, OR WILDCAT							
LOCATION OF WELL At surface	(Report location clear)	y and in accordance wi	th any i	State requirements.*)		Basin Fruitland Coal C			
Unit A, 1	092' FNL & 11	11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA							
At proposed prod.	2020	A							
	092' FNL & 11		8ec. 31, T-31-N, R-6-V						
. DISTANCE IN MILE	S AND DIRECTION FROM	MELEST TOWN OF POS	er offic	3*		12. COUNTY OR PARISH 18. STATE Rio Arriba NM			
DISTANCE FROM P	OPUSED*		16. No	O. OF ACRES IN LEASE	1 17 MO 4	Rio Arriba NM			
LOCATION TO NEAR	EST	1002/ EXIT	TO T			AC E/2 of Section			
(Also to nearest 8. DISTANCE FROM P	IS LINE, PT. drig. unit line, if any) I ROPOSED LOCATION®	LUJE FRU				TARY OR CABLE TOOLS			
	. DRILLING. COMPLETED.	34' from #11	1	5' +	Rotar				
	whether DF, RT, GR, et				Inotal	22. APPROX. DATE WORK WILL START			
6218'(GL	Unprepared)	procedural review	pursu	ant to 43 CFR 2165	2	Upon Approval			
3.		PROPOSED CASI	NET TO	AS CER SINK A		NG OPERATIONS AUTHORIZED ARE			
		· ·			SUBJEC	T-TO COMPLIANCE WITH ATTACHED			
2-1/4"	9-5/8 ^H	36#, K-55		250'	** CENE	XS, Circ to Surface			
8-3/4"	7"	23#, K-55				xs, circ to surrace			
0 3/3	. ,			1 28301	1650 e	ve Circ to Surface			
If the coa	ng cemented.	15.5# or a 5-1/2", 2	23# 23#,		* will be	run in the open hole			
If the coarithout being	l is cleated, ng cemented.	15.5# or a 5-1/2", 2 ated, the wel	23# 23#, Ll wi	2730'-3025' P-110 liner v	* vill be	e run in the open hole ad a 5-1/2", 15.5#, CEEIVE OCT 2 5 1990			
vithout being the coars	l is cleated, ng cemented. l is not clea	15.5# or a 5-1/2", 2 ated, the well without being	23#, 23#, 11 wi	2730'-3025' P-110 liner v .ll be stimulatented.	* vill be	a run in the open hole ad a 5-1/2", 15.5#,			
FIF the coal vithout being a second of the coal sec	l is cleated, ng cemented. l is not clea will be run w and BOP Equi	15.5# or a 5-1/2", 2 ated, the well without being the see at the	23#, 23#, 11 wing cem	2730'-3025' P-110 liner v 11 be stimulatented.	vill be	orun in the open hole d a 5-1/2", 15.5#, OCT 2 5 1990 OIL CON. DIV.			
FIF the coal vithout being the coal vithout b	l is cleated, ng cemented. l is not clea will be run w and BOP Equi	15.5# or a 5-1/2", 2 ated, the well without being the second of the se	23#, 23#, 23#, 23#, Atta	2730'-3025' P-110 liner v 11 be stimulatented.	will be ated an area present p	oct 2 5 1990. Oll CON. DIV. Dist. 3. Dist. 3.			
FIF the coal vithout being the coal vithout b	l is cleated, ng cemented. l is not clea will be run w and BOP Equi	15.5# or a 5-1/2", 2 ated, the well without being the serionally. See	23#, 23#, 23#, 23#, Atta	2730'-3025' P-110 liner v 11 be stimulatented.	will be ated an area present p	oct 2 5 1990. Oll CON. DIV. Dist. 3. Dist. 3.			
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FIF the coal vithout being a second of the coal of the	l is cleated, ng cemented. l is not cleated, will be run will be	15.5# or a 5-1/2", 2 ated, the well without being the serionally. See	23#, 23#, 23#, 23#, Atta	2730'-3025' P-110 liner v 11 be stimulatented. ched bug back, give data on possible acceptance locations as	will be ated an area present p	oct 2 5 1990. Oll CON. DIV. Dist. 3. Dist. 3.			
Alf the coal vithout being the coal vithout b	l is cleated, ng cemented. l is not cleated, will be run will be	15.5# or a 5-1/2", 2 ated, the well without being the serionally. See	23#, 23#, 23#, 23#, Atta	2730'-3025' P-110 liner v 11 be stimulatented. ched bug back, give data on possible acceptance locations as	will be ated an area present p	oct 2 5 1990. Oll CON. DIV. Dist. 3. Dist. 3.			
ABOVE SPACE DESCRIPTION OF THE PREMIT NO.	l is cleated, ng cemented. l is not cleated, will be run will be	15.5# or a 5-1/2", 2 ated, the well without being the serionally. See	23#, 23#, 23#, 23#, Atta pen or pt data of	2730'-3025' P-110 liner v 11 be stimulatented. ched bug back, give data on possible acceptance locations as	will be ated an area present p	e run in the open hole d a 5-1/2", 15.5#, OCT 2 5 1990 OIL CON. DIV. DIST. 3 Inetive some and proposed new productive d and true vertical depths. Give blowout			

*See Instructions On Reverse Side

Submit to Appropriate 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

OIL CONSERVATION DIVISION

P.O. Box 2088

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

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

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT All Distances must be from the outer boundaries of the section

		701 010 000 7000 1110	31 00 1101 120 000										
Operator PHI	ILLIPS PETRO	DLEUM	1	N JUAN 3	1-6		wai xo. 224						
Α	31 Town	T.31 N.	Range	R.6 W.	NMP	RIO AF	RRIBA COUNTY						
	from the NOF	1100		162	feet fro	m the EAST	line						
Ground level Elev. 6218	Producing Forma Fruitland			n Fruitland (Dedicated Acreage: 320 Acres						
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.													
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).													
3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.? XX Yes No If answer is "yes" type of consolidation Unitization													
If answer is "no this form if nec	o" list the owners and trac	ct descriptions which	have actually been	consolidated. (Use rev									
	vill be assigned to the we tandard unit, eliminating				, unitizati	on, forced-pooling	, or otherwise)						
]	N	89-55 E	5273.40'		I hereby	OR CERTIFICATION certify that the information in true and complete to the						
	a E M			1092	5280.00	best of my browle	dge and belief.						
MEG	ENVE (1)	} {		1162'	52	Signature Printed Name	Jander						
HA-00	1251990				/	L. M. Sa	nders						
015	CON DIA	SF-	078995 ct 1		ш		egulatory Affairs						
OIP	COSTA	320	Acres		00-01	Phillips	Petroleum Company						
					00	Daie 9/15/	190						
	SE	EC. 31		·	_/	SURVEYO	OR CERTIFICATION						
		1		[on this plat wa	that the well location shown s plotted from field notes of						
		,		į		supervison, and	made by me or wider my that the same is true and best of my knowledge and						
	 	/			1	belief.	best of my showledge and						
				 	/	Date Surveyed AUGU	70"4"° P\$90						
		1				Signature & Sea Professional Sur	SYON ME Y/CO &						
÷.				<u>.</u>		R. HOWA	RD DAGGET						
		1				1.76	aito sign						
			/	<u> </u>	/	Certificate No.	OFESSIONAL						
0 330 660 990	1320 1650 1980 2	310 2640	2000 1500	1000 500	7	Regi	Land Surveyor						

