## Form 3160-3 November 1983) formerly 9-331C)

## SUBMIT IN TRIPLICATE. (Other instructions on reverse side) UNITED STATES DEPARTMENT OF THE INTERIOR

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

	Bt	JREAU OI	F LAND MANA	GEMEN	1 2	0115-1	20/ nel	
APPLICATIO	N FOR	PERMIT	TO DRILL,	DEEPE	N, OR P	LUG E	<i>SOUY</i> BACK	SF-078460 6. IF INDIAN, ALLOTTEB OR TRIBE NAM
TTPE OF WORK		· · · · · · · · · · · · · · · · · · ·						
レト TYPE OF WELL	RILL 🖾		DEEPEN		PLI	UG BA	CK 📙	7. UNIT AGREEMENT NAME
** -	GAS WELL XX				GLE X	MULTIP	LE 🗀	San Juan 32-7 Unit
AME OF OPERATOR	WELL IAA	OTHER		<b>Z</b> 01	VE (A)	ZONE		8. FARM OR LEASE NAME
illips Petr	oleum Co	mpany	/					9. WELL NO.
hillips Petroleum Company   ADDRESS OF OPERATOR								<i>j</i>
525 Hwy 64 NBU 3004, Farmington, NM 87401							225 🗸	
CATION OF WELL (H	Report location	n clearly and	in accordance wi	th any St	ate requiremen	nts.•)		10. FIELD AND POOL, OR WILDCAT
Unit L, 1943' FSL & 939' FWL								Basin Fruitland Coal
proposed prod. so:	~							AND SURVEY OR AREA
• • • • • • • • • • • • • • • • • • • •								Sec. 17 ,T-32-N, R- 7-
STANCE IN MILES	AND DIRECTIO	N FROM NEA	BEST TOWN OR POS	T OFFICE*	<del></del>			12. COUNTY OR PARISH   13. STATE
32 miles	SW of Ig	nacio						San Juan NM
STANCE FROM PROPORTION TO NEARES				16. NO.	OF ACRES IN	LEASE	17. NO/O	F ACRES ASSIGNED
OPERTY OR LEASE ! Liso to nearest drig	LINE PT			W7				IIS WELL
STANCE FROM PROP	OSED LOCATIO	N.					20/30	W/320 342. C-2-V 20./ROTARY OR CABLE TOOLS
TO NEAREST WELL, DRILLING, COMPLETED, IR APPLIED FOR, ON THIS LEASE, FT.				3060'			Rotary	
VATIONS (Show who	ether DF, RT,	GR, etc.)		1 ,			/ Ko	22. APPROX. DATE WORE WILL START
309' (GL Unp	repared'	, <i>in i</i>	1.6					
333 (a= a=-	- upul cu,	A	DODORED CACY	<del>R 100</del>	<del>officials</del>		10001116	Upon Approval
			words with constitution	(d) with	LENGENTING	PROGRA	M DRILLIN CHEHEN	C OPERATIONS AUTHORIZED ARE TO COMPLIANCE WITH ATTACHED
IZE OF HOLE	SIZE OF		WEIGHT PER PO		SETTING DE	PTH		AL SPANNIFASE CEMENT
12-1/4"	9-5	5 / Q ''	36#, K-55		250			Contract Con
					250	,	250 S <sub>2</sub>	k, Circ to Surface
8-3/4" 6-1/8" the coal i	7" 5-1	1/2"	23#, K-55 15.5#, or	23#	2875 2775 <b>'</b> -	-3060'	650 Sz *	k, Circ to Surface
8-3/4" 6-1/8"  the coal in the	7" 5-1 is cleate ed. Es not cl	1/2" ed a 5-1	23#, K-55 15.5#, or /2", 23#, P	23# 2110 1i	2875 2775'- ner will	5' -3060' be ru	650 Sz * n in th	
8-3/4" 6-1/8"  The coal is the coal if the coal if	7" 5-1 is cleate ed. Es not cl	1/2" ed a 5-1	23#, K-55 15.5#, or /2", 23#, P	23# 2110 1i	2875 2775'-	be ru r will SEP2	650 Sz *  n in th be run  6 1991.	ne open hole without  n, cemented with 100 sx
8-3/4" 6-1/8"  If the coal is a comment in the coal is a coal in the coal is a coal in the coal in th	7" 5-1 is cleate ed. is not cl ne well f	ed a 5-1 eated a	23#, K-55 15.5#, or /2", 23#, P 5-1/2", 15	23# 2110 li	2875 2775'-	be rur will  EGI  SEP2	* n in the	ne open hole without  n, cemented with 100 sx
8-3/4" 6-1/8"  If the coal is eing cemented the coal is ement and the coal is ement and the coal is expected to the coal is ex	7" 5-1 is cleated. Is not claim well for the well for the property property program or the property is a second control or the property or the property is a second control or the property or the property is a second control or the property or the property is a second control or the property or the property is a second control or the property or the property is a second control or the property or the property is a second control or the property or the property is a second control or the property or the pro	ed a 5-1 eated a racture	23#, K-55 15.5#, or /2", 23#, P 5-1/2", 15 d. : See Atta	23# 2110 li .5#, k	2875 2775'-  Aner will  (-55 line	be ru r will SEP2	650 Sz  *  n in th  be rur  6 1991.  N. D  T. 3	tive some and proposed new productive
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8-3/4" 6-1/8"  The coal is the	7" 5-1 is cleated. is not class not class well for deepen in son	ed a 5-1 eated a racture uipment	23#, K-55 15.5#, or /2", 23#, P 5-1/2", 15 d. : See Atta	23# 2110 li .5#, K	2875 2775'- Aner will (-55 line  Date of the contract of the c	be ru r will SEP2 L CC Dis	650 Sz  *  n in th  be run  6 1991.  N. D  T. 3  ent produc measured a	tive sone and proposed new productive and true vertical depths. Give blowout
8-3/4" 6-1/8"  the coal is the	7" 5-1 is cleated. is not class not class well for deepen in son	ed a 5-1 eated a racture uipment	23#, K-55 15.5#, or /2", 23#, P 5-1/2", 15 d. : See Atta	23# 2110 li .5#, K	2875 2775'- Aner will (-55 line  Date of the contract of the c	be ru r will SEP2 L CC Dis	650 Sz  *  n in th  be run  6 1991.  N. D  T. 3  ent produc measured a	tive sone and proposed new productive and true vertical depths.  9-12-91  APPROVED
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8-3/4" 6-1/8"  f the coal is a sing cementer the coal is ement and the sement and	7" 5-1 is cleated. is not class not	ed a 5-1 eated a racture uipment	23#, K-55 15.5#, or /2", 23#, P 5-1/2", 15 d. : See Atta	ched sin or plug data on s	2875 2775'- Aner will C-55 line  Dack, give da ubsurface loca  Drlg. &	be ru r will SEP2 L CC Dis	650 Sz  *  n in th  be run  6 1991.  N. D  T. 3  ent produc measured a	tive sone and proposed new productive and true vertical depths.  9-12-91  APPROVED

\*See Instructions On Reverse Side

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LACKARA Bindha ya

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Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

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1650

1980 2310

2640

2000

1000

500

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

P.O. Box 1980, Hobbs, NM 88240

WELL LOCATION AND ACREAGE DEDICATION PLAT

1000 Rio Brazos Rd., Aztec, NM 87410 All Distances must be from the outer boundaries of the section £250 PHILLIPS PETROLEUM SAN JUAN 32-7 UNIT 225 Unit Letter Section Township County Range 17 T.32 N. R.7 W. SAN JUAN COUNTY **NMPM** Actual Focuse Location of Well: 1943 SOUTH 939 WEST feet from the line and feet from the Ground level Elev. Producing Formation Pool Dedicated Acreage 6309 Basin Fruitland Coal Fruitland 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.? ☐ No X Yes Unitization If answer is "yes" type of consolidation If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if neccessary. No allowable will be assigned to the well until all interests have been consocidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division. OPERATOR CERTIFICATION I hereby certify that the information SF-078460 contained herein in true and complete to the Tract 2 best of my knowledge and belief. 320 Acres Signature Printed Nam E. Robinson Position Sr. Drlg. & Prod. Engr. Company Phillips Petroleum Co. 9-12-91 SEC. 17 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my 939' supervison, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed AU<u>GU</u>ST 29, 1991 943 JR.

