Submit 3 Copies To Appropriate District	State of Ne						Form C-1	
Office District I	Energy, Minerals and	Natural Re	sources			Revis	sed March 25, 19	999
1625 N. French Dr., Hobbs, NM 87240				WELL API		5227		
District II 811 South First, Artesia, NM 87210	OIL CONSERVATION DIVISION			30-039-26337 5. Indicate Type of Lease				┥
District III	2040 Sout							Ì
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, 1	NM 87505		STA			E <b>X</b>	_
2040 South Pacheco, Santa Fe, NM 87505		700 20	31	6. State Oil	& Gas L	ease No	).	
SUNDRY NOTION (DO NOT USE THIS FORM FOR PROPOSERVOIR. USE "APPLIP PROPOSALS.)	CES AND REPORTS ON POSALS TO DRILL OR TO DEF ICATION FOR PERMIT" (FOR)	PEN OR PLU	GACKPOA SOCH	7. Lease Na	ame or Ur	nit Agre	ement Name:	
1. Type of Well: Oil Well Gas Well X	Other			San Juan 2	29-6 Uni	t	009257	
2. Name of Operator	10	. 1707		8. Well No				٦
Phillips Petroleum Company	\cdot\cdot\cdot\cdot\cdot\cdot\cdot\cdot	າ_ ັ	017654	SJ 29-6	Unit #1	LOOM		
3. Address of Operator	7	<u> </u>	No.	9. Pool nan				7
5525 Highway 64, NBU 3004.	Farmington, NM 87401	<u> </u>	معمد المعمد المع	Basin Dako	ota		71599	_
4. Well Location								ł
Unit Letter C:	1164feet from the	North	line and	1844	feet from	the	West lin	ne
Section 35	Township 29	N Range	6W	NMPM		County	Rio Arrib	a
go sillers com i to m	10. Elevation (Show wh	nether DR, R	KB, RT, GR, et	c.)				
11 Charle	Ammonmista Day to Inc	6380' GL		Danart or	Othor F	lata	<u> </u>	
	Appropriate Box to Ind	ncate Natu		-				
NOTICE OF INT				SEQUEN'	I KEPO			_
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REM	EDIAL WORK			ALTER	ING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	СОМ	MENCE DRILL	ING OPNS.		PLUG ABANE	AND OONMENT	
PULL OR ALTER CASING	MULTIPLE COMPLETION		NG TEST AND ENT JOB					
OTHER:		□ ОТНІ	ER:	Dakota co	mpletion	1		[X
<ol> <li>Describe Proposed or Complet of starting any proposed work) or recompilation.</li> <li>6/2/00 MIRU Key Energy and the starting and the startin</li></ol>	. SEE RULE 1103. For Mi	ultiple Comp	letions: Attach	wellbore dia	gram of p	proposed	d completion	
stage tool @ 5035'. Circ GR/CCL/CBL, TOC - 3550'. min. Good test. Release	c. hole, then drilled ( RIH w/packer & et @ (	out cement 60. PT 4-	from 7696-77 1/2" casing	721' & DC @ ·500 psi -	7750'. 20 min 8	Circ. 5000	COOH. Ran psi - 10	
70	676' - 7693'; 706' -	7610'; <b>7</b> 5	91' - 7596					
RIH & set packer @ 7401' balls off. COOH. RU to followed by 18,901 # TLC choke for 6-1/2 hrs. We PUH & landed tubing @ 76 over to production depar	frac. Pumped 2 slick 20/40 proppant. Flus 11 died. RD flowback 57' with "F" nipple se tment.	water pads hed w/4,62 equip. RI t @ 7624'.	(62,412 gal D gal slickw H w/2-3/8' to ND BOP & NU	total) and ater. Flow ubing & cle WH. RD & r	82,824 ed back aned out	gal sl on 1/4 t to PE	ickwater %" & 1/2" %TD @ 7750'.	_
balls off. COOH. RU to followed by 18,901 # TLC choke for 6-1/2 hrs. We PUH & landed tubing @ 76 over to production depar	frac. Pumped 2 slick 20/40 proppant. Flus 11 died. RD flowback 57' with "F" nipple se tment.	water pads hed w/4,62 equip. RI t @ 7624'.	(62,412 gal D gal slickw H w/2-3/8' to ND BOP & NU	total) and ater. Flow ubing & cle WH. RD & r	82,824 ed back aned out	gal sl on 1/4 t to PE	ickwater %" & 1/2" %TD @ 7750'.	
balls off. COOH. RU to followed by 18,901 # TLC choke for 6-1/2 hrs. We PUH & landed tubing @ 76 over to production depar	frac. Pumped 2 slick 20/40 proppant. Flus 11 died. RD flowback 57' with "F" nipple se tment.	water pads hed w/4,62 equip. RI t @ 7624'.	(62,412 gal D gal slickw H w/2-3/8' to ND BOP & NU	total) and ater. Flow ubing & cle WH. RD & r	82,824 ed back aned out eleased	gal sl on 1/4 t to PE	ickwater %" & 1/2" %TD @ 7750'.	<b>-</b>
balls off. COOH. RU to followed by 18,901 # TLC choke for 6-1/2 hrs. We PUH & landed tubing @ 76 over to production depar	frac. Pumped 2 slick 20/40 proppant. Flus 11 died. RD flowback 57' with "F" nipple se tment.	water pads hed w/4,62 equip. RI t @ 7624'.	(62,412 gal D gal slickw H w/2-3/8' to ND BOP & NU	total) and ater. Flow ubing & cle WH. RD & r of.	82,824 red back raned out released	gal sl on 1/4 t to PE rig. l	ickwater U" & 1/2" BTD @ 7750'. Furned well	<del>-</del>
balls off. COOH. RU to followed by 18,901 # TLC choke for 6-1/2 hrs. We PUH & landed tubing @ 76 over to production depar  I hereby certify that the information above SIGNATURE  Type or print name  (This space for State use)	frac. Pumped 2 slick 20/40 proppant. Flus 11 died. RD flowback 57' with "F" nipple setment.  We is true and complete to the 1	water pads hed w/4,62 equip. RI t @ 7624'.	(62,412 gal D gal slickw H w/2-3/8' to ND BOP & NU	total) and ater. Flow ubing & cle WH. RD & r of.	82,824 red back raned out released	gal sl on 1/4 t to PE rig. l	ickwater H" & 1/2" BTD @ 7750'. Turned well	<u>-</u> - 4

ί