Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

(CPARIMENI OF THE		/	Expires: Ma	rch 31, 1993	
BU	REAU OF LAND MA	NAGEMENT	RECEIVEL	5. Lease Designation	and Serial No.	
SUNDRY A	NOTICES AND REPOR	TS ON WELLS	BLM	SF-078278		
Do not use this form for propo	scale to drill or to door	on or roomtruto o	different recentain	6. If Indian, Allottee	or Tribe Name	
Do not use this form for propo	sais to unit of to deep	en or reentry to a	differences ryok.	0		
Use "APPLIC	ATION FOR PERMIT -	' for such proposa	ls			
	7. If Unit or CA, Agr	7. If Unit or CA, Agreement Designation				
	SUBMIT IN TRIP	LICATE	70 FARMINGTON, N			
1. Type of Well					San Juan 29-6 Unit	
Oil X Gas Other				8. Well Name and No		
2. Name of Operator	SJ 29-6 Unit #	OAM				
Phillips Petroleum Company					9. API Well No.	
3. Address and Telephone No.	30-039-26183					
5525 Highway 64, NBU 3004		10. Field and Pool, or exploratory Area				
4. Location of Well (Footage, Sec., T., R., l						
Unit D, 1305' FNL & 925' FWL				Basin Dakota	Basin Dakota	
Section 14, T29N, R6W	11. County or Parish,	11. County or Parish, State				
	Rio Arriba.	Rio Arriba, NM				
12. CHECK APPROPRIA	ATE BOY(s) TO IND	CATE NATURE	OF NOTICE, REPORT		\	
12. OTILOTO 7 TITLOT 117	TIE BOX(3) TO IND	CATE NATORE	OF NOTICE, REPORT	I, ON OTHER DATA	<u></u>	
TYPE OF SUBMISSION TYPE OF ACTION				<u> </u>		
Notice of Intent		Abandonmen	t	Change of Plans		
# 1		i 🗀				
X Subsequent Repost	OCT 2 2 1883 3	Recompletion		New Construct		
	OCT 2 2 1889 ~	Plugging Bac		Non-Routine F	racturing	
Final Ahandanman Militari	ativity (1891) in the second	Casing Repai	Г	Water Shut-Off		
Final Abandonmon Gi	I GOLL DIW	Altering Casi	ng	Conversion to	Injection	
	Digi. S	Other	Dakota completion	Dispose Water		
					multiple completion on Well etion Report and Log form.)	
3. Describe Proposed or Completed Operations	(Clearly state all pertinent detail	ls, and give pertinent date	, including estimated date of sta			
give subsurface locations and measu	ared and true vertical depths for	all markers and zones pert	ment to this work.)*			
10/12/99 MIRU Key Energy	#40. ND WH & NU BO	Ps. PT - OK.	RIH w/3-7/8' bit &	tagged cement @ 4	5300*	
10/12/99 MIRU Key Energy #40. ND WH & NU BOPs. PT - OK. RIH w/3-7/8' bit & tagged cement @ 5300'. Drilled cement & DV tool, then ahead to 8133'. Drilled out hard cement from 8133' - 8173' (PBTD). Circ.						
bottoms up. POOH. RU to log & frac. Blue Jet ran GR/CCL/CBL from 8169' to surface. TOC - 4550'. PT						
casing & frac valve to 5000 psi & held 20 minutes - OK. Perforated Dakota @ .34" holes @ 1 spf.:						
	F				J	
8120' - 8127'; 8110' - 8116'; & 8028' - 8042' Total 30 holes.						
RIH w/packer & set @ 7838	'. Pumped 1400 gal	of 7-1/2% HCL &	ballsealers. Unse	et packer & knock	ed off	
balls. POOH w/packer. ND BOP & RU to frac. PT - OK. Pumped 62,698 gal of 70 Quality N2 foam consisting of 28,303 gal of 40# X-link gel & 1,243,000 scf N2 and pumped 7700 gal foam pad w/5000# of 100 mesh sand						
followed by 100,000 # 20/40 sand. ATR-40 bpm & ATP - 5400 psi. ISDP - 4180 psi. Flowed back on 1/4" &						
1/2" choke for approx. hr		4 /111 0100	po 1. 100 p	551. I TONCG BUCK	OII I/ T G	
approxim						
RD flowback equipment. N	U BOP. RIH w/2-3/8"	4.7# tubing. c	leaning out fill ar	nd landing @ 7937	' with "F"	
nipple set @ 7905'. ND B						
Turned well over to produ	ction to first deli	ver. Will flow	DK until pressures	s stablize & then	the MV	
interval will-be complete	d & DHC application	will be submit	ted.			
14. I hereby celtify that the foregoing is true						
1/17	1		atory Assistant		10/19/99	
Signed COS	ZWZIJI	Title Regul	acory Maaratalit	Date -	10/ 13/ 33	
(This space for Federal or State office use)					
Approved by	1	Title		Date		
Conditions of approval, if any:				ACCEPTED FOR	RECORD	
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