Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

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

(une 1990)	BUREAU OF L		- うけつだしび			
	DOIGHIO OF E	AND MANAGEMENT			5. Lease Designation	and Serial No.
	INIDDY MOTIOES AND	REPORTS ON WE	BLM	s	F-078997	
= =				ervo ir i	6. If Indian, Allottee	or Tribe Name
Do not use this form f	"APPLICATION FOR	or to deepen or reently	99 PAY 43 "AFF	#I iog.i		
Use_	APPLICATION FOR I	PERMIT - " for such pr			7. If Unit or CA, Agr	eement Designation
	SUBMIT	IN TRIPLICATE	070 FARMINGTO	DN, NM	7. If Cult Of CA, Agi	cement Designation
1. Type of Well			OFIN		an Juan 30-5	Unit
Oil Y Gas	\Box		MEGELV	FR 1 K 11 11 1	8. Well Name and No	
2. Name of Operator	Other	<u> </u>		1000	3.00 5 11 11 11	705
Phillips Petroleur	m Company	**************************************	MAY 18		<u>J 30-5 Unit #</u> 9. API Well No.	/0E
3. Address and Telephone No.		<u> </u>	- 27		30-039-26028	
5525 Highway 64,	NBU 3004, Farmingt	on, NM 87401	505-596-8454	م مالاها د	10. Field and Pool, or	exploratory Area
4. Location of Well (Footage, Se	ec., T., R., M., or Survey Des	cription)	DISTI.	3		•
Unit 0, 820' FSL 8	& 1518' FEL		(2)	<u> B</u>	asin Dakota	
Section 9, T30N, F	R5W				11. County or Parish,	State
				R	<u>lio Arriba.</u>	NM
12. CHECK APF	PROPRIATE BOX(s)	TO INDICATE NAT	URE OF NOTICE	, REPORT, OF	ROTHER DATA	4
				OF ACTION		
TYPE OF SUBM	MISSION		IIFE	OF ACTION		
Notice of In	itent	Abar	donment		Change of Plans	\$
		Reco	mpletion		New Construct	ion
X Subsequent	Report	Plug	ging Back		Non-Routine F	racturing
		L Casii	ng Repair		Water Shut-Off	ſ
Final Aband	ionment Notice	Alter	ing Casing		Conversion to	Injection
		X Othe	_{r Dakota comple}	tion report	Dispose Water	
						multiple completion on We etion Report and Log form
give subsurface locatio	ons and measured and true verti	pertinent details, and give pertine cal depths for all markers and zo	ones pertinent to this work)*		
give subsurface location 5/5/99 RU Blue Jet to per 7817' - 7821' (5') RU to acidize. Puballs. RU to fraction bpm. ISIP - 3250 RIH w/2-3/8" 4.7# 7812' with "F" nig	rforate Dakota into); 7807' - 78 umped 1500 gal 7-1 c. Pumped 31,416 gal psi. Flowed back tubing, unloaded l pple set @ 7779'.	cal depths for all markers and zo	ones pertinent to this work holes as follow '- 7784' (5') llsealers. Sur 68,101 # 20/4 Key #18. ND F1 cleaned out to T. OK. Pumped	ows: ; 15 total ged & releas O LC sand, A owback equip 7839' (PBTD	holes ed balls and TP - 3750 psi ment & NU BOP). Landed tu	retrieved , ATR-37.5 . PT-OK. bing @
give subsurface location 5/5/99 RU Blue Jet to per 7817' - 7821' (5') RU to acidize. Putalls. RU to fraction bom. ISIP - 3250 RIH w/2-3/8" 4.7# 7812' with "F" nigreleased rig 5/12/	rforate Dakota into); 7807' - 78 umped 1500 gal 7-1. c. Pumped 31,416 g. psi. Flowed back tubing, unloaded pple set @ 7779'. /99. Turned well	erval @ 1 spf (.36" 11' (5'); 778 /2% HCl acid and ba al 35 # X-link gel 2 hrs. SI. MIRU hole. Tagged fill, ND BOP & NU WH. P	ones pertinent to this work holes as follow '- 7784' (5') llsealers. Sur 68,101 # 20/4 Key #18. ND F1 cleaned out to T. OK. Pumped	ows: ; 15 total ged & releas O LC sand, A owback equip 7839' (PBTD off expenda	holes ed balls and TP - 3750 psi ment & NU BOP). Landed tu	retrieved , ATR-37.5 . PT-OK. bing @

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