Corm 3160-5 (November 1983) (Formerly 9-331)

L TED STATES SUBMIT IN T CATE Of the Instruction N.M. GI

Form approved.
Budget By MSSION04-0135
CONSICONIQUE 31, 1985
5 1440 DESIGNATION AND STRIAL NO.
BOX 16 064110 88240
BS NEW MEXICO 88240

BUREAU OF LAND MANAGEMENT

(Do not use this form for proposals to drill or to Use "APPLICATION FOR PERM	IIT—" for such proposals.)			
OIL GAS XX OTHER WIW		7. UNIT AGREEMENT	AYA	
NAME OF OPERATOR Plains Petroleum Operating Compa	any	8. FARM OR LEASE N. Eva E. Blin	ebry	
ADDRESS OF OPERATOR 415 West Wall, Suite 1000, Midle		9. #15L NO.	*****	
LOCATION OF WELL (Report location clearly and in acco See also space 17 below.) At surface	ordance with any State requirements.*	10. FIELD AND POOL, Lngl Mttx 7		
Unit E, 1340' FNL & 1200' FWL		11. SEC., T., E., M., OI SURVEY OR ARI Sec 35, T23	BLK. AND	
	(Sharr whathau of the opening			
PERMIT NO. 15. ELEVATIONS 3254	(Show whether DF, RT, GR, etc.)	Lea Lea	MM STATE	
Check Appropriate Box	To Indicate Nature of Notice, Report,	or Other Data		
NOTICE OF INTENTION TO:	80	UBSEQUENT REPORT OF:		
TEST WATER SHUT-OFF PULL OR ALTER CA	SING WATER SHUT-OFF	REPAIRING		
FRACTURE TREAT MULTIPLE COMPLE		ALTERING		
SHOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE FLANS	SHOOTING OR ACIDIZING (Other)	ABANDONY	ENT.	
(Other)	(Note: Report r		of multiple completion on Well letion Report and Log form.)	
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly proposed work. If well is directionally drilled, give	state all pertinent details, and give pertinent	dates, including estimated d	ate of starting	
thru tubing. Start injecting	1500 psi. MU jet cutter on 1- ng 500 gal Pentol 200 @ 0.5 B tubing in slip area started	PM 1820 psi, 1200 leaking. Blew hol	psi on e in 2-3/8	
-12-94 SI injection 400 BWPD, thru tubing. Start injection 15-94 tubing. TIH to 177' & slips. Open well to put through wellhead. Foun hole. Replace top joint deeper than orginally annulus w/packer fluid	1500 psi. MU jet cutter on 1- ng 500 gal Pentol 200 @ 0.5 B tubing in slip area started pit. Flowed down to 5 BPH to nd HIT in slip area. MU spear, t. TIH, remove Otis DD bridge set ≈ 3315'. Packer set @ ±3 d and test to 500 psi. Return	PM 1820 ps1, 1200 leaking. Blew hol otal 720 BBLS. Co spear injection t plug. Tubing was I 270 w/ 15 pts te	e in 2-3/8 ould not subing below the control of the	
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