11. 11 - 20000 Por 13900

<u> Dxford</u>®

⊗ ESSELTE

MADE IN U.S.A.

NO. R753 1/3

1-3-94 Comp. Neutron

Duas Lat.

NM OIL CONS COMMISSION Drawer DD

Artesia, NM 88210



Form 3160-5

June 1990) 7 2 1 1 3 1

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

5. Lease Designation and Serial No.

NM-53984 6. If Indian, Allottee or Tribe Name

9	SUNDRY NOTICES AND REPORTS ON WELLS
Do not	use this form for proposals to drill or to deepen or reentry to a different reservoir.
r	Use "APPLICATION FOR PERMIT—" for such proposals

	SUBMI	IT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
pe or We			RECEIVED	i
- Oil _ Well	Gas X Other Dry Ho	ole		8. Well Name and No.
ime of Op				Running Wolf #1
Sant	ta Fe Energy Operating	Partners, L.P.	AUG 17.'94	9. API Well No.
idress and	1 Telephone No.			30-015-27202
	W. Texas, Suite 1330,		C. C. D.	(Delaware)
cation of	Well (Footage, Sec., T., R., M., or Survey	Description)	RTESIA, OFFICE	11. County or Parish, State
c) 1	1980' FNL and 1980' FEL	Sec 15 T-198 R-	31E	in County of Fatish, State
G), 1	1700 THE and 1700 TEE	1, 300. 19, 1 190, R	J11	Eddy Co., NM
	CHECK APPROPRIATE BOX	X(s) TO INDICATE NATUR	RE OF NOTICE, RE	
	TYPE OF SUBMISSION		TYPE OF AC	
	Notice of Intent	XXAbandonmen	T	Change of Plans
		Recompletion		New Construction
	XX Subsequent Report	Plugging Ba		Non-Routine Fracturing
	* * * * * * * * * * * * * * * * * * *	Casing Repa		Water Shut-Off
	Final Abandonment Notice	Altering Cas	ing	Conversion to Injection
		Other		Dispose Water
		ļ		Completion or Recompletion Report and Log
ğıv e s	subsurface locations and measured and true ve	ertical depths for all markers and zones pe	rtinent to this work.}*	starting any proposed work. If well is directionally
give s 2/94: 3/94:	MIRU. ND wellhead, N RIH w/ 5-1/2" CIBP. 15 sx C1 "C" cmt on t @ 4200', displaced mu 25 sx C1 "C" plug @ 3	Set CIBP @ 6712'. Moreof of CIBP. POH w/ 2-64 do 2200'. POH w/ 3600', displaced mud	tinent to this work. * 3" tbg. 1d up hole w/ 4 61 jts, spot 25 tbg, layed down to 1825'.	0 sx mud. Spot sx C1 "C" plug 34 jts. Spot
give s 2/94: 3/94:	MIRU. ND wellhead, N RIH w/ 5-1/2" CIBP. 15 sx C1 "C" cmt on t @ 4200', displaced mu	Set CIBP @ 6712'. Moreof of CIBP. POH w/ 2-7/ and to 2200'. POH w/ 2600', displaced mud 3420'. Spot 25 sx Cl BOP. Press casing to bed 230 bbls. fresh w Cl "C" w/ 4% CaCl2 do	tinent to this work. * B" tbg. ad up hole w/ 4 61 jts, spot 25 tbg, layed down to 1825'. "C" plug @ 287 b 500 psi, tied ater @ 8 BPM -	0 sx mud. Spot sx C1 "C" plug 34 jts. Spot 0'. POH & layed on to 13-3/8" x 0 psi. Wait on
2/94: 3/94: 4/94:	MIRU. ND wellhead, N RIH w/ 5-1/2" CIBP. 15 sx C1 "C" cmt on t @ 4200', displaced mu 25 sx C1 "C" plug @ 3 RIH & tagged plug @ 3 down 70 jts. Closed 8-5/8" annulus & pump water. Pump 400 sx C	Set CIBP @ 6712'. M cop of CIBP. POH w/ d to 2200'. POH w/ 3600', displaced mud 3420'. Spot 25 sx Cl BOP. Press casing t bed 230 bbls. fresh w Cl "C" w/ 4% CaCl ₂ do chead w/ fresh water.	timent to this work. P "tbg. "d up hole w/ 4 for jts, spot 25 tbg, layed down to 1825'. "C" plug @ 287 500 psi, tied ater @ 8 BPM - wn 13-3/8" x 8- PBTD @ 2795' F	0 sx mud. Spot sx C1 "C" plug 34 jts. Spot 0'. POH & layed on to 13-3/8" x 0 psi. Wait on 5/8" annulus space,
give s 2/94: 3/94: 4/94:	MIRU. ND wellhead, N RIH w/ 5-1/2" CIBP. 15 sx C1 "C" cmt on t @ 4200', displaced mu 25 sx C1 "C" plug @ 3 RIH & tagged plug @ 3 down 70 jts. Closed 8-5/8" annulus & pump water. Pump 400 sx C displaced cmt to well MIRU WL. Ran temp su (indicated by temp su	Set CIBP @ 6712'. M cop of CIBP. POH w/ d to 2200'. POH w/ 3600', displaced mud 3420'. Spot 25 sx Cl BOP. Press casing t bed 230 bbls. fresh w Cl "C" w/ 4% CaCl ₂ do chead w/ fresh water.	timent to this work. P 8" tbg. ad up hole w/ 4 61 jts, spot 25 tbg, layed down to 1825'. "C" plug @ 287 5 500 psi, tied ater @ 8 BPM - wn 13-3/8" x 8- PBTD @ 2795' F w/ 79 bbls. fre	0 sx mud. Spot sx C1 "C" plug 34 jts. Spot 0'. POH & layed on to 13-3/8" x 0 psi. Wait on 5/8" annulus space, GL, TOC @ 1160'
give s 2/94: 3/94: 4/94:	MIRU. ND wellhead, N RIH w/ 5-1/2" CIBP. 15 sx C1 "C" cmt on t @ 4200', displaced mu 25 sx C1 "C" plug @ 3 RIH & tagged plug @ 3 down 70 jts. Closed 8-5/8" annulus & pump water. Pump 400 sx C displaced cmt to well MIRU WL. Ran temp su (indicated by temp su	Set CIBP @ 6712'. Moreof of CIBP. POH w/ 2-7/ and to 2200'. POH w/ 3600', displaced mud by the composition of the composition o	timent to this work. P 8" tbg. ad up hole w/ 4 61 jts, spot 25 tbg, layed down to 1825'. "C" plug @ 287 5 500 psi, tied ater @ 8 BPM - wn 13-3/8" x 8- PBTD @ 2795' F w/ 79 bbls. fre	0 sx mud. Spot sx C1 "C" plug 34 jts. Spot 0'. POH & layed on to 13-3/8" x 0 psi. Wait on 5/8" annulus space, GL, TOC @ 1160' sh water.

Running Wolf - P&A

7/16/94: RIH w/ tbg. Spot 30 sx Cl "C" cmt @ 2270'. POH & lay down tbg. Spot 50' cmt plug in top of casing. ND BOP. Dug cellar out from wellhead, cut off wellhead. Installed P&A marker. Cut anchors off 3' below ground level. Filled cellar & anchor holes. Cleaned and dressed location. Well plugged and abandoned.