NO. OF COPIES PECLIVED	3	Form C-103 Supersedes Old C-102 and C-103
SANTA FC	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE	114	5a. Indicate Type of Leane
U.S.G.S.	<del>                                     </del>	State Tee.
LAND OFFICE	<del>  ,   -  </del>	5. State Off & Gen Leane No.
OPERATOR		E-1196-5
	CINIDRY NOTICES AND REPORTS ON WELL &	
(DO NOT USE THIS FO	SUNDRY NOTICES AND REPORTS ON WELLS	
1.		7. Unit Agreement Name
OIL GAS		8, Parm or Lease Name
2. Name of Operator	War and the second of the seco	EPNG Com G
El Paso Natural	Gas Company	9. Well No.
3. Address of Operator		8 (TA)
PO Box 990, Far	rmington, NM 87401	10. Pield and Pool, or Wildcat
4. Location of Well		Basin Dakota
UNIT LETTERD	890 FEET FROM THE North LINE AND 1190 FEET FR	THITTINI MO
	31 N 8W	
THE West	LINE, SECTION 32 TOWNSHIP 31N RANGE 8W NM	PM. (
mmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	6509'GL	San Juan
	Check Appropriate Box To Indicate Nature of Notice, Report or	Other Data
	ICE OF INTENTION TO: SUBSEQUE	ENT REPORT OF:
NO	ICE OF INTENTION TO.	L1
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORABILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB X	Vardoument X
POZZ ON MZYZNI I	OTHER Temporarily	bandonment A
OTHER		
	Completed Operations (Clearly state all pertinent details, and give pertinent dates, included	ding estimated date of starting any proposed
17. Describe Proposed or ( work) SEE RULE 1103		
8-22-71	Spudded well, drilling surface hole. Ran 7 joints 9 5/8", 32.3#, H-40 surface casing, 219' se	t at 235' with 190 sks. cemen
8-23-71	Ran 7 joints 9 5/8", 32.3#, H-40 surface casing, 217 se	
	WOC 12 hours, tested to 600#/30 minutes - OK.	anging 3637' set at 2652'
8-29-71	T. D. 3660'. Ran 114 joints 7", 20#, K-55 intermediate	minutes OF Top of center
-	T.D. 3660'. Ran 114 joints 7, 20%, R 55 intermediate with 240 sks. cement. WOC 14 hours, tested to 800\pm/30	de ail Converted to drilling
	and a distinct to E000' whose hole became well wi	ill Oll Colline Course
	1 4-311 of to 7778' where drill string became	Stuck. Dacked on at 1
9-22-71	Ran 201 joints 5 1/2", 15.5#, J-55 casing (6557) set at 6	2203 AITH 100 2kg. cement.
,	The of compart at 3390'	
9-24-71	a tentainon at 6474' squeezed onen hole below a	5 1/2" casing snoe with 130
9-24-11	sks. cement. Cleaned out with gas to 6616', and drilled	sidetrack hole to 7872.
10 5 71	n theil college in dry hole	
10-5-71	m shandound well by spotting 125 sks. cemen	t. Top of cement plug
10-6-71	CACAL Trie intended to retain Well in Dresent Temporality Analisoner states	
	pending later completion in the Mesa Verde formation or	a shallower formation.
	pending fater completion in the mond to an a	
18.1 hereby gertify that U	he information above is true and complete to the best of my knowledge and belief.	
$V^{*}U$		August 23, 1972
1-7-1	Petroleum Engineer	DATE

SUPERVISOR DIST. #3

AUG 24 1973