	TINT	ED STATES	RECEIVE		FORM AP	
rm 3160-5 .ne 1990)		OF THE INTERIO	2	-0	Budget Bureau N Expires: Mar	
C (990)	BUREAU OF L	AND MANAGEMEN		5.	Lease Designation a	
			····· - 111 51 k	H 102	NM-059077	- Trike Mame
	SUNDRY NOTICES	AND REPORTS ON			If Indian, Allottee of	or internance
Do not use this fo	orm for proposals to dril lse "APPLICATION FOR	PERMIT-" for suc	n proposals	RCE	-	
			NECH	7	If Unit or CA, Agr	eement Designation
	SUBMIT	IN TRIPLICATE	MAR -	6 1992	HOC Federa	al Gas Com
Type of Well Oil X Gas Well X Well	Other		0. (	C.D. 8.	Well Name and No. No. 2	
Name of Operator	Comparation				API Well No.	
MW Petroleum Address and Telephone	Corporation /			1	30-015-269	
1500 CityWes	st Blvd. Houston T	exas 77042-234	<u>3 (713) 953-53</u>	<u> </u>	). Field and Pool, or	
Location of Well (Foota	ge, Sec., T., R., M., or Survey De	scription)			Indian Bas	<u>sin Upper Pen</u> t State
330' FNL and	1 330' FWL of Sec.	13, T22S, R23E			-	ty, New Mexico
2. CHECK	APPROPRIATE BOX	s) TO INDICATE N	ATURE OF NOTIC	E, REPORT	OR OTHER	DATA
	SUBMISSION			OF ACTION		
	of Intent	Aba	ndonment		Change of Plan	5
L Nouce	of futem		ompletion		New Construct	
X Subseq	uent Report	· · · · · · · · · · · · · · · · · · ·	ging Back		Non-Routine F	
			ng Repair		Conversion to	
Final /	Abandonment Notice		ring Casing		Dispose Wate	r
					(Note: Report results of	f multiple completion on Well
aive subsurface lo	Completed Operations (Clearly state a ocations and measured and true verti	cal depuis for an markers and			Completion or Recomp iy proposed work. If	Metion Report and Log form.) well is directionally drilled,
give subsurface to On February surface to Premium Plu 200 sxs. (2 pressure. 6 hrs. Ran annulus bac sxs. (528cf and tested	Completed Operations (Clearly state a ocations and measured and true verti- 21, 1992, 8-5/8" 998' and an 11" ho as Halliburton Lite 64cf) Premium Plue Floats held. Cem- temperature surve to surface usin ) to circulate ce to 2000 psi by Sa for 30 minutes -	24 PPF K55 STC ole frm 998' to e cement + 1/4# s cement + 2% C ent in place at ey - approximat g 1-1/4" tubing ment to surface fety Test Inc.	casing was set 2315'. Casing /sx. Flocele + aCl <sub>2</sub> . Bumped t 0930 hrs. 2/21 e top of cement . Performed 8 BOP's were n	at 2315' was cemen 10#/sx. G op plug w /92. No at 740'. cement jo	in a 12-1/ iy proposed work. If ited with 6 ilsonite ar ith 850 psi returns dur Grout 12- bs mixing a on Februar	Vetion Report and Log form.) well is directionally drilled, 500 sxs. (1194 and tailed with L - bled off ring job. WOC -1/4" x 8-5/8" a total of 400 ry 23, 1992
give subsurface to On February surface to Premium Plu 200 sxs. (2 pressure. 6 hrs. Ran annulus bac sxs. (528cf and tested	cations and measured and the vert 998' and an 11" ho is Halliburton Lite 64cf) Premium Plus Floats held. Cemu temperature surv is to surface usin ) to circulate ce to 2000 psi by Sa	24 PPF K55 STC ole frm 998' to e cement + 1/4# s cement + 2% C ent in place at ey - approximat g 1-1/4" tubing ment to surface fety Test Inc.	casing was set 2315'. Casing /sx. Flocele + aCl <sub>2</sub> . Bumped t 0930 hrs. 2/21 e top of cement . Performed 8 BOP's were n	at 2315' was cemen 10#/sx. G op plug w /92. No at 740'. cement jo	in a 12-1/ iy proposed work. If ited with 6 ilsonite ar ith 850 psi returns dur Grout 12- bs mixing a on Februar	Welion Report and Log form.) well is directionally drilled. 500 sxs. (1194 and tailed with L - bled off cing job. WOC -1/4" x 8-5/8" a total of 400 ry 23, 1992 ng was tested
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