rm: 3160 5			I FORM APPROVED CV7+
	UNIT	ED STATES	Budget Bureau No. 1004-0135
ne 1990	DEPARTMEN	I OF THE INTERIOR AND MANAGEMENT	Expires March 31, 1993 5. Lease Designation and Seria' No.
			NM-83581
	SUNDRY NOTICES	AND REPORTS ON WELLS.M. OIL	VISION
Do not use this fo	orm for proposals to dri	Il or to deepen or reently to graiterant reservoir.	
Ĺ	Jse "APPLICATION FOR	PERMIT- for such pleasals	2034 The Unit or CA, Agreement Designation
	SUBMIT	IN TRIPHONTE 1387	
Type of Well Oil Well X Well		1 real temps was	8 Well Name and No.
Well Well Name of Operator	Other	the bolt and the	Burton Flat "5" Federal 9. API Well No. #
Mewbourne 0	il Company	CARDA 2 FED - Of	30-015-28347
Address and Telephone	N:	41 (505) 393-5905	10 Field and Pool, or Exploratory Area
P.O. Box 52	270, Hobbs, NM 882		Burton Flat Morrow Gas
Location of Well (Foota 1650' FSL &	age Sec., T., R., M., or Survey Do 5 1980' FWL		11. County or Parish, State
Sec. 5, T20		and the second	Eddy Co., NM
2 CHECK	APPROPRIATE BOX	s) TO INDICATE NATURE OF NOTICE, REPO	DRT, OR OTHER DATA
TYPE OF	F SUBMISSION	TYPE OF ACTION	
Notice	e of Intent		Change of Plans New Construction
			Non-Routine Fracturing
X Subsec	quent Report	Plugging Back Casing Repair	Water Shut-Off
Π	Abandonment Notice		Conversion to Injection
L_J Fina!	Abandonment Nouce	Spudding & Cement	Dispose Water     (Note Report results of multiple completion on Well
		Surface Casing	Completion or Recompletion Report and Log form.)
give subsurface H	OCATIONS AND INCASEIOU AND UND	all pertinent details, and give pertinent dates, including estimated date of start ical depths for all markers and zones pertinent to this work.)*	
MIRU WEK Dri	lling Company Rig K B Ran 11 joir	#4. Spudded $17-\frac{1}{2}$ " surface hole @ 5: hts of 13 3/8" 48# H-40 ST & C new ca	00 PM 1/28/97. Drilled sing and set @ 450'
bole to $450'$		$\mu_{\rm T} \mu_{\rm T} = 10\%$ All $\pm 10\%$ disonite $\pm \%$	$\frac{1}{1} = \frac{1}{10} =$
hole to 450'	ented w/150 sacks	$H^{-1}W/10\% A11 + 10\%/3K gridonico$	#/sk celloflake + 310 CaClo, Plug down
hole to 450' K.B. BJ ceme sacks "C" 35	ented w/150 sacks :65:6 + ½#/sk cell	Loflake + $2\%$ CaCl <sub>2</sub> + 150 sks "C" + $2\%$	CaCl <sub>2</sub> . Plug down
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