CALIFORNIA 1	NEW MEXICO OIL CONSER	VATION COMMISSION	Fram C - 103 Supersedes Old - c C-102 and C-103 Effective 1-1-65
LAND DEFICE		RECEIVE	Sa. Indicate Type of Leane State X
CONTOR		JAN 23 1975	5, State Oil & Gas Leane No. E-2211
SUNDRY NOTI	CES AND REPORTS ON WE	LLS	
O.1 X GAT OTHER	D. T.	ARTESIA, OFFICE	7. Unit Agreement Home
t. mos of experitor	-4		8. Form or Lease Name
Harvey E. Yates Company	, inc.		State 9. Wall No.
Suite 1000-Security Nat	2		
4 ocution of Well			Und.N.Benson Queen Graybur
THE East LINE, SECTION 32	M. 12. County Eddy		
		ure of Notice, Report or O	
NOTICE OF INTENT	ON TO:	SUBSEQUE	NT REPORT OF:
PERFORM REMEDIAL WORK 1 EMPORARILY ABANDON PULL OR ALTER CASING OTHER		OMMENCE DRILLING OPHS. ABING TEST AND CEMENT JQB	ALTERING CASING PLUG AND ABANDONMENT
17; Describe Proposed or Completed Operations	(Clearly state all pertinent details	and give pertinent dates, includi	ng estimated date of starting any proposed
1/18/75 1/20/75	Ran 3232' of 5 1/2" Circulated 400 sx of 48 hours WOC Perfs 3188-3202, 2	, 14# pipe. f quick set cement.	

	Received verbal appropipe on January 15, 1	oval from	m Bill Gressett to run 5 1	/2"
		100000000000000000000000000000000000000		: .
SIGNED SIGNED	information above is true and comp	TITLE	Vice President	oate January 22, 1975
APPROVED BY	r Record Only		SUPERVISOR, DISTRICT I	JAN 23 1975
CONDITIONS OF APPROV	AL, IF ANY:			

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$\left(\frac{L_{\mathrm{tot}}^{\mathrm{tot}}}{L_{\mathrm{tot}}} + \frac{2^{\frac{1}{2}}}{L_{\mathrm{tot}}} \right) = \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} \right) + \left(\frac{1}{L_{\mathrm{tot}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}{L_{\mathrm{tot}}} + \frac{1}$

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