NU. OF CORIES RECEIVED			Form C-103 Supersedes Old
DISTRIBUTION SANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			5a. Indicate Type of Lease
U.S.G.S.			
OPERATOR			5. State Oil & Gas Lease No. K-2952
SUNDRY N		WELLS	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1.			7. Unit Agreement Name
OIL A GAS WELL	OTHER-		-
2. Name of Operator Hondo Drilling Company			8. Farm or Lease Name Gulf "NW" State
3. Address of Operator P. O. Box 116, Midland, Taxas 79701			9. Well No. No. 1
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER <u>M</u> , <u>66</u>	0 FEET FROM THE Bouth	LINE AND FEET FR	™ Undesignated
THE <u>WOS</u> LINE, SECTION	6 TOWNSHIP 24S	RANGE NMP	
	15. Elevation (Show whether 3590 ft. G	DF, RT, GR, etc.) Yound Level	12. County Lea
Check App NOTICE OF INTE		ature of Notice, Report or C	
		SUBSEQUE	NT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
OTHER		OTHER	X
17. Describe Proposed or Completed Operati	ions (Clearly state all pertinent det	ails, and give pertinent dates, includi	ng estimated date of starting any proposed
work) SEE RULE 1103. January 2 & 3, 1973 -	11 flowing load of	1 - + 0 + 2 = 0 + 132 hbl	5
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January 4 & 5, 1973 - 2 4	tigging up to run tu ,947 ft. 2-3/8" tub	bing & rods in well, ing $\&$ total of 4,917	ran total of ft. of rods.
January 6, 7 & 8, 1973	- Tell pumping load	oil - 176 bbls oil d	& 102 bbls water
January 9, 10 & 11, 197	'3 - cell pumped tot	al of 285 bbls oil &	105 bbls water.
Average production afte	er recovering load o	oil 95 bbls oil & 35 1	bbls water per 24 hrs.
Average production afte	er recovering load o	oil 95 bbls oil & 35 1	bbls water per 24 hrs.
Average production afte	er recovering load o	oil 95 bbls oil & 35)	bbls water per 24 hrs.
Average production ofte	er recovering load o	il 95 bbls oil & 35)	bbls water per 24 hrs.
Average production afte	er recovering locd o	il 95 bbls oil & 35)	bbls water per 24 hrs.
Average production afte	er recovering load o	il 95 bbls oil & 35 .	bbls water per 24 hrs.
Average production after 18. I hereby certify that the information above			bbls water per 24 hrs.
18. I hereby certify that the information aboves a signal built of the signal of the second signal of the second signal of the second s	ve is true and complete to the best of the		bbls water per 24 hrs.
	/e is true and complete to the best of the true and complete to the best of the true and true an	of my knowledge and belief.	Japuary 12, 197

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