NO. OF COPIES RECEIVED DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION		Form C-103 Supersedes Old C-102 and C-103
SANTA FE FILE			Effective (-1-65
U.S.G.S.	3-MMOCC 1-File		Sa. Indicate Type of Lease
OPERATOR OPERATOR			5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (CO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. 1.			
OIL GAS WELL WELL	OTHER-		7. Unit Agreement Name
2. Name of Cperator GENTY OIL COMPANY			3. Filipla of Elerge Name
3. Address of Operator			H. D. Mc Kinley 9. Well No.
P.O. Box 249, Hobbs, New Mexico 88240			9
4. Location of Well	125		10. Field and Pool, or William
UNIT LETTER,	35 FEET FROM THE NO	INE AND /EET FR	Hobbs Blinebry-Drk
THE East LINE, SECTIO	N 30 TOWNSHIP 18 S		
	15. Elevatic i (Show whether I)F,	RT, GR, etc.)	17. County
16. Check A	Appropriate Box To Indicate Natu	re of Notice Report of (Ites Data
NOTICE OF IN	TENTION TO:		NT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON RE	MEDIAL WORK	; -
TEMPORARILY ABANDON		MMENCE SRILLING OPNS.	ALTERING CASIN:
PULL OR ALTER CASING	CHANGE PLANS CA	SING TEST AND CEMENT JOB	
OTHER		OTHER	
17. Describe Francesed or Completed One	erations (Clearly state ill pertinent details,		
work) SEE RULE 1103.	A Tribits (Greatly state the periment details,	and give pertinent dates, includi	ing estimated date of statistic and proposed
The Drinkard perforation	ons 6927-6965' is presently	y pumping 55 to 60]	BOPD. It is proposed
to additionally perform	ate the Drinkard Zone 6858	to 6903' and treat	new perforations
with 5,000 gallons 15%	acid, and overflush with	5,000 gallons treate	ed water.
	·		,
It is also proposed to	re-treat the present Bline	bry perforations 58	23-5908' with 5,000
gallons 15% acid.			
2			
10 that (Arthur marine) (Or ann	3 %		
C. L. WADE	object true and complete to the best of my	knowledge and belief.	
SIGNED	TITLE Area	Superintendent	BAYE January 20,1970
			PART AGRETA ENTAIN
Annayor or Ball All	Time -	•	25 1970
CONDITIONS OF APPROVAL, IF ANY:	TITLE		DATE 10/1
and the second s			