AUTION		Form C-103
301101	110 No	Supersedes Old C-102 and C-103
≟	NEW MEXICO OIL CONSERVATION COMMISSION C. C.	Effective 1-1-65
	Han 27 10	
··	May 27 10 30 AM '69	5a. Indicate Type of Lease
OFFICE		State Y Fee
RATOR		5. State Oil & Gas Lease No.
		1167
SUN (DO NOT USE THIS FORM FOR	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. CATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
USE "APPLI	CATION FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
IL GAS WELL	071150	7. Ont Agreement Name
e of Operator	OTHER-	8. Farm or Lease Name
John II. Ilondrix ddress of Operator		State JG
		9. Well No.
316 Central	Oldg., Hidland, Toxas 79701	2
ation of Well		10. Field and Pool, or Wildcat
ng si	650 FEET FROM THE DANK LINE AND 2310 FEET FRO	Lancille Mattix
	FEET FROM THE LINE AND FEET FRO	
HE South LINE SF	CTION 2 TOWNSHIP 23.5 RANGE 36T NMP	
circ, 5c	NAME NAME	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
		Loa
Chec	k Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
		NT REPORT OF:
ORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
DRARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	_
	OTHER	1
	OTHER	
escribe Proposed or Completed or k) SEE RULE 1103.	Operations (Clearly state all pertinent details, and give pertinent dates, including	ng estimated date of starting any propos
PROPOSED RECEDED 1) On 4/16/69 025, 3602, 3602 2) On 4/17/69 3) On 5/7/69 lown casing. Average Pull		32, 3634, 3623, 775, 3574. Well swabbed dry. 80-40 mosh sand 81 treating
PROPOSED RESERVE 1) On 4/16/69 0.25, 3602, 3602 2) On 4/17/69 3) On 5/7/69 con casing Average Pull 4) On 5/9/69 chrough 20/64	operations (Clearly state all pertinent details, and give pertinent dates, including LEORK, SUBSEQUENT REPORT OF pulled rods and tubing and perforated 36 3598, 3597, 3501, 3579, 3577, 3576, 35 Acidised with 2000 gallons 150 LSTNo. Represent the properties of 30 BFN at 1500 Performed Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Performed Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period of 30 BFN at 1500 Period Retreivable Bridge Plum and response to the period Retreivable Bridge Plum and Retreivable Bridge Plum at 1500 Period Retreivable Bridge Plum at 1500 Per	32, 3634, 3623, 775, 3574. Well swabbed dry. 80-40 mesh sand 81 treating
PROPOSED RESERVE 1) On 4/16/69 0.25, 3602, 3602 2) On 4/17/69 3) On 5/7/69 con casing Average Pull 4) On 5/9/69 chrough 20/64	operations (Clearly state all pertinent details, and give pertinent dates, including LIONE, SUBGROUNT HAPPORT OF pulled rods and tubing and perforated 36 0, 3598, 3597, 3561, 3579, 3577, 3576, 35 Acidised with 2000 gallons 150 LSTNo. is prace if 20,000 gallons water & 30,000 gallons & 30,000 gall	32, 3634, 3623, 775, 3574. Well smabbed dry. 80-40 mesh sand 81 treating

CONDITIONS OF APPROVAL, IF ANY: