. STATE OF NEW MEXICO NERGY AND MINERALS DEPARTMENT

THE TAIL WILLY CHARGE OF		
we, or Euries Receives		
DISTRIBUTION		
SANTA PE		
FILZ		
U.3.G.3.	_	ļ
LAND OFFICE	_	
OPERATOR	1	<u>.l</u>

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103 -

46. 67 (2011)	P. O. BOX 2088	KeAizeg to-1-12
DISTRIBUTION	SANTA FE, NEW MEXICO 87501	m. of Lease
SANTA PE		State Foo X
FILZ		V
U.S.G.S.		5. State Oil & Gas Lease No.
OPERATOR		
OPERATOR		William -
	SUNDRY NOTICES AND REPORTS ON WELLS	
	SUNDRY NOTICES AND REPURTS ON TILLED STATE OF PROPOSALS TO DRILL ON TO DEEPEN ON PLUG SACE TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
(DO NOT USE THE	USE "APPLICATION FOR PERMIT - FORM STORY	7. Unit Agreement Items
	for m	
OIL WELL	WELL OTHER-	8. Farm or Lease Name
Name of Operator		M. B. WEIR "B"
TEXACO	TNC.	9. Well No.
		•
Address of Operator	OX 728, HOBBS, NEW MEXICO 88240	7
P. O. E	30X 728, HODDS, MESS MICE	10. Field and Pool, or Wildcat
. Location of Well		. SKAGGS DRINKARD
•	1 660 FEET FROM THE SOUTH LINE AND 825 FEET	TITITITITITITITITITITITITITITITITITITI
UNIT LETTER		
	LINE, SECTION: 12 TOWNSHIP 20-S RANGE 37-E N	MPM. ()
WEST_	LINE, SECTION IL TOWNSHIP	
177	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
TITITITITI	15. Elevation (Show whether of , M., O.,	LEA ()
	3569' (DF)	
	Check Appropriate Box To Indicate Nature of Notice, Report of Subsection	r Other Data
16.	Check Appropriate Box to indicate tratale of tratale of the subsequences	JENT REPORT OF:
N	OTICE OF INTENTION TO:	
		ALTERING CASING
	PLUG AND ABANDON REMEDIAL WORK	PLUG AND ABANDONMENT
PERFORM REMEDIAL WO	COMMENCE DRILLING OPHS.	PEUG AND ABARDONMENT
HODHARILY ABANDON	CASING TEST AND CEMENT JOB]
PULL OR ALTER CASING		
POLE ON NOVE		
	REPAIR WATER FLOW	
07HTR	d or Completed Operations (Clearly state all pertinent details, and give pertinent dates, inc.	luding estimated date of starting any propose
	tor Completed Operations (Clearly state all pertinent details, and give pertinent dates, inc	•
work) SEE RULE	RIG UP. INSTALL BOP. PULL 1 1/2" TUBING FROM	TUBB STRING.
_	RIG-UP. INSTALL BOP. PULL 1 1/2 10BING 1310	
1.	MIC OIL THE COLUMN COLU	DOW 40! CEMENT
	SET CIBP IN DRINKARD STRING @ 4500' AND S	DEOT 40 Officer
2.	SET CIBE IN DETERMINE	
	ON PLUG.	
	SET CIBP IN BLINEBRY STRING @ 4500' AND S	SPOT 40' CEMENT
า	SET CIBP IN BLINEBRY STRING @ 4500 AND	≠ m = ==
3.	ON DITIO	
•	ON PLUG.	anumam OM
	THE MURR CERTING & 4500' AND SPO'	T 40' CEMENT ON
4.	SET CIBP IN TUBB STRING @ 4500' AND SPO'	
-4 ♥	PLUG.	
	PERFORATE DRINKARD STRING W/2-JS @ 1437'.	
5.	PERFORATE DRINKARD DIALECTOR	0 3 4 2 7 1
	THE OWNER DRINKARD CAST	NG PERF & 143/
6.	CEMENT TO SURFACE THROUGH DRINKARD CASI W/ APPROX. 560 SX. CLASS H CEMENT CONTAINING W/ CLASS H CEMENT CONTAINING	2% CACL.
U •	W/ APPROX. 560 SX. CLASS H CEMENT CONTAINING	THING 2% CACL.
	W/ APPROX. 560 SX. CLASS H CEMENT CONTAINING SQUEEZE W/ADDL. 200 SX. CLASS H CEMENT CONTA	JIMINO NO CITAL
	SUUDEAD WY NODEL	
	WOC. DOC. TEST.	

ORIGINAL SIGNED BY JERRY SEXTON APPROVED BY ______DISTRICT I SUPPRIVISOR

DRILL OUT CIBP FROM ALL THREE STRINGS. INSTALL PRODUCTION

ASST DIST MGR

TEST AND RETURN TO PRODUCTION.

AUG 2 2 1983

8-19-83

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