Submit 3 Cop to Appropriate District Office

APPROVED BY-

CONDITIONS OF AFFROVAL IF ANY:

State of New Mexico ergy, Minerals and Natural Resources Departn.

P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION

rem C	-103
Revised	1-1-59

WELL API NO. P.O. Box 2088 30 025 08799 DISTRICT II
P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088 5. Indicate Type of Lease STATE FEE L 1000 Rio Brazos Rd., Aztac, NM 87410 6. State Oil & Gas Lease No. SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A 7. Lease Name or Unit Agreement Name DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) State A A/C 2 1. Type of Well: WELL WELL X 2. Name of Operator 8. Well No. Clayton W. Williams, Jr., Inc. 45 3. Address of Operator 9. Pool name or Wildcat Eunice SR-Queen South #6 Desta Dr., Suite 3000 Midland, Texas 79705 4. Well Location _: 1980 Feet From The South 1980 Feet From The Line 22S 36E Township **NMPM** Rang County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) GR - 3574' Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data 11. NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON X REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING CASING TEST AND CEMENT JOB OTHER: OTHER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 12-07-91 thru 12-11-91 When attempting to recomplete to the Jalmat, the 7" casing was found to be parted and shifted @ 2540'. Decision was made to plug and abandon well. PNA will begin upon OCD approval of Plan 1) Set cement retainer @ + 2500'. Squeeze 300 sx of Class "C" cement below retainer. Circulate 9.5 PPG mud from retainer to surface (+ 100 bbls) 3) Perforate 7" casing @ + 400'. Circulate cement in 9 5/8"/7" annulus and fill 7" casing w/cement (+ 200 sx "C", 2% CaCl2) 4) Cut 9 5/8" and 7" casing $\overline{3}$ ' below GL and set P & A marker in cement. *(See Attached wellbore diagram)* TIME Petroleum Engineer $\frac{02}{20/92}$ SIGNATURE -TELEPHONE NO. 688-3239 TYPE OR PRINT NAME David G. Grafe (This space for State Use)

TITLE

		Sec 5-225-36E
WELL COMPLETION SKETCHE		1980'FSL + 1980'FWL
WELL A/C-2 # 45-K FI	ELD Funice - SR - Q, South	DATE 2-20-92
PRESENT COMPLETION	SUGESSTED COMPLETION	
PERMANENT WELL BORE DATA	Ground Level	WELL HISTORY
		5/60-0H compl 3766-3850
		Vibrofrac 3839-44
		S.O.T. 4/10000g oil + 10000 # 50
		1/62 - Put on Pump
	THE TOTAL PROPERTY OF THE PROP	10/90-Attempt to Pull tbg
05/"22# 212 + /220		thy Stuck-RD
95/8"32#@318'cmtw/300sx	×9%@318	12/90-Cut the @ 2520'
to Surface	# Perf + 400'	Impression Block Indicate "Csq is Parted + Shifted
		Fish Fell to Bottom.
Tops: Tansill - 3044		· ion fen je genen.
Yates - 3176		
Seven Rivers - 3380		
Queen - 3763		
	:: /:/of::::	
0 + 1 6 0 2540'	Cmt Ret@2500'	DIA Paga
Parted Cog@ 2540'	To ce2580	P+A Proposa : 1) Set Cm + Ret @ = 2500
		592 300 sx Cemt below Ret
		2) circulate 9.5 PPG Mud
23/8"tbg"fish"		3) Perf@ ± 400'
23/8"tbg"fish" from=2545 to 3850'		4) Circ cmt to Surface
	The state of the s	in 95/8"/1" Annulus and
		Inside 7" Csq
		5) Cut Csg 3' below G.L
		and Set P+A Marker
7"20#@3766'cmt w/250s	17'e3766'	
7"20#@3766'cmt w/250sx +oT.O.C.@2580 by Temp.		
Survey		
/		
	TD@ 3850'	