STATE OF NEW MEXIC	MOMENTALS DEPARTMENT C' CONSERVATION DIVISION					Form C-101-78	
DISTRIBUTION	DISTRIBUTION SANTA FE, NEW MEXICO			EIVEO	SA. Indicate Ty	pe of Lease	
FILE //		JUL 22 1982			5. State Off & G	es Louro No.	
LAND OFFICE  OPERATOR /	• •	O. C. D.					
	N FOR PERMIT TO	TO DRILL, DEEPEN, OR PLUE BACKFICE			ZIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		
n. Type of Work	_				7. Unit Agreeme	nt Name	
b. Type of Well DRILL XX		DEEPEN		LUG BACK	B. Farm or Lease Name		
OIL CAS WELL XX			MULTIPLE ZONE	Payton			
2. Name of Operator Wallace Oil &	Cas Inc.				9. Well No.	1	
Wallace Oil & Gas, Inc. V B. Address of Operator						10. Field and Pool, or Wildcat	
	50 Penn Place, Suite 850, Okla. City, OK 73118  occution of Well UNIT LETTER J LOCATED 1980 FEET FROM THE WE LIN				Wildcat-//		
I. Location of Well UNIT LETTE	WE LINE						
IND 1980 FEET FROM	THE MS LIN	VE OF SEC. 8	TWP. 115 ACE				
					12. County		
			HHHH		Chaves	HHHH	
			19, Proposed Depth	19A. Formation	20.	Rotury or C.T.	
1. Elevations johow whether DF.	KI, etc.)   21A. Kind	6 Status Plug. Bond	4400 '	Abo	22 Approx. Do	Rotary	
3505'	1	ell Plugging	Tex-Mex Dril		7/30		
3.	F	ROPOSED CASING AND					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	· · · · · · · · · · · · · · · · · · ·	PTH SACKS OF	CEMENT	EST. TOP	
15 1/4" 13 3/8"		48# 450'		420	CEVILIVI	Surface	
12 1/4"	8 5/8"	24#	1200'	750		Surface	
7 7/8''	4 1/2"	10.5#	4500'	250		3100'	
	drill approxima ve, Casing will ops: San Andres Gloretta	be set and Com		pted.		Parket 1 Parket	
Mud Program-	- to drill with Water loss 10d	Fresh water to					
_		cc or less, with	h 30 to 40 Mu	d Vis.	and will r	nud up,	
BOP Program-	Water loss 10d	cc or less, with	h 30 to 40 Mu	d Vis. nd will be t APPROVAL VA PERMIT EXP	and will r	nud up, 7. C. DAYS	
BOP Program-	Water loss 10d	cc or less, with	h 30 to 40 Mu	d Vis. nd will be t APPROVAL VA PERMIT EXP	and will rested daily	nud up, 7. C. DAYS	
BOP Program- *BOP (Attachem ABOVE SPACE DESCRIBE PROVE SONE, GIVE BLOWOUT PREVENTE	Water loss 10d - BOP will be in ment, Shaffer 39	nstalled on 8 5,	h 30 to 40 Mu . /8" casing, a	nd Wis.  nd will be t  APPROVAL VA  PERMIT EXP  UNLESS DE	and will rested daily	nud up, 7. C. DAYS	
BOP Program- *BOP (Attachem ABOVE SPACE DESCRIBE PROVE SONE, GIVE BLOWOUT PREVENTE	Water loss 10d - BOP will be in ment, Shaffer 39	nstalled on 8 5,	/8" casing, a	nd Wis.  nd will be t  APPROVAL VA  PERMIT EXP  UNLESS DE	and will rested daily	nud up, 7. C. DAYS	
*BOP Program-  *BOP (Attachem  *BOP (Attachem  *BOP (Attachem  *BOP (Attachem  *BOP Program-  *BOP Object Program-  *BOP (Attachem  *BOP Object Program-  *BOP (Attachem  *BOP Object Program-  *BO	Water loss 100  - BOP will be in ment, Shaffer 39  OPOSED PROGRAM: IF TANY.  OR ABOVE IS INVESTIGATE ANY COMP	nstalled on 8 5,	h 30 to 40 Mu . /8" casing, a	nd Wis.  nd will be t  APPROVAL VA  PERMIT EXP  UNLESS DE	and will rested daily	nud up, 7. C. DAYS	
BOP Program- *BOP (Attachem ABOVE SPACE DESCRIBE PROVE SONE, GIVE BLOWOUT PREVENTE	Water loss 100  - BOP will be in ment, Shaffer 39  OPOSED PROGRAM: IF TANY.  OR ABOVE IS INVESTIGATE ANY COMP	nstalled on 8 5,	/8" casing, a	nd Vis.  nd will be t  APPROVAL VA  PERMIT EXP  UNLESS DE	and will rested daily	nud up, 7. C. DAYS	
*BOP Program-  *BOP (Attachem  *BOP (Attachem  *BOP (Attachem  *BOP (Attachem  *BOP Program-  *BOP Object Program-  *BOP (Attachem  *BOP Object Program-  *BOP (Attachem  *BOP Object Program-  *BO	Water loss 10 de in BOP will be in ment, Shaffer 39  OPOSED PROGRAM: IF ANY.  OPOSED PROGRAM: IF	nstalled on 8 5,	/8" casing, a	nd Vis.  nd will be t  APPROVAL VA PERMIT EXP UNLESS DE	and will rested daily LID FOR 18: IRES 1-23 RILLING UNDE	TO DAYS  RWAY  PROPOSED NEW PRODUCT  19 19 1983	
*BOP Program-  *BOP (Attachem	Water loss 10d  BOP will be in  ment, Shaffer 39  OPOSED PROGRAM: IF ANY.  OR Above is true and comp	oc or less, with stalled on 8 5, stalled on 8	/8" casing, a plue mack, sive by nowledge and bellef.	nd Vis.  nd will be t  APPROVAL VA  PERMIT EXP  UNLESS DE	ested daily LID FOR 15: PIRES 1-33 RILLING UNDE	TOTAL	
*BOP Program-  *BOP (Attachem	Water loss 10 d  BOP will be in  ment, Shaffer 39  OPOSED PROCRAM: IF ANY.  On above is true and comp  ANY!  ANY!	cc or less, with stalled on 8 5, stalled on 8	/8" casing, a plue mack, sive by nowledge and bellef.	nd Vis.  nd will be t  APPROVAL VA  PERMIT EXP  UNLESS DE	and will rested daily LID FOR 18: IRES 1-23 RILLING UNDE	nud up,  C. DAYS  C. DAYS  RWAY  PROPOSED NEW PRODUCT  A. 19 1983  Officials  enting	

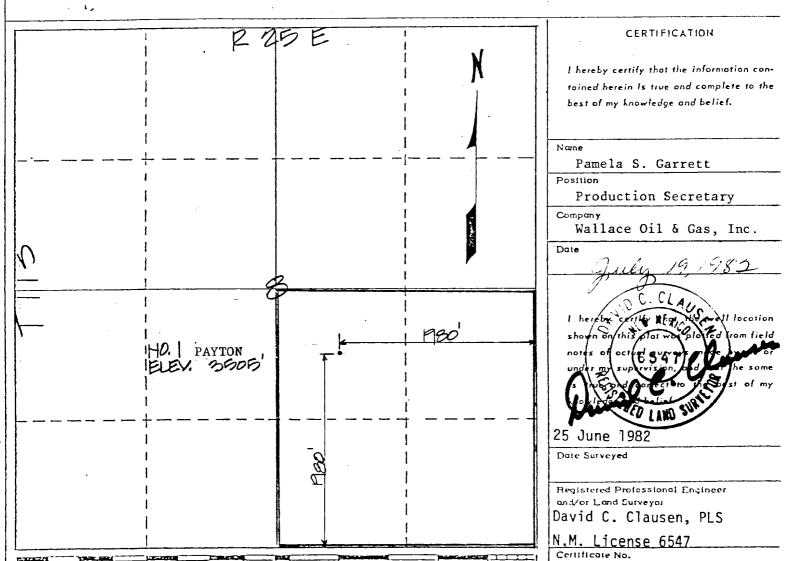
سن کا تن ران ران STATE OF NEW ME. OU Revised 10-1-76 SANTA FE, NEW MEXICO 87501 All distances must be from the outer boundaries of the Section Well No. Operator Payton Wallace Oil & Gas, Inc County Township Range Unit Letter Section 25-E Chaves 11-S Actual Footage Location of Well: **EAST** 1980 SOUTH 1980 line feet from the feet from the line and Dedicated Acreage: Producing Formation Ground Level Elev. 3505 Pool 160 Abo Acres

- 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.
- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?

If answer is "yes," type of consolidation \_

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.).

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division.



1500

1000

500

## TEX -MEX DRILLING COMPANY



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ABILENE, TEXAS 79604
PHONE 915-677-9121
Myrle Greathouse

R12 BOX E2 441

ROSWELL N MEX 68201

PHONE 505-622-0022

Monte Cowsert

