STATE OF NEW MEXICO

ENERGY AND MINERALS DEPARTMENT

(1		
DISTRIBUTION	7		
BANTA FE	T	i	
FILE	1	$\overline{}$	
U.S.G.S.	T		
LAND OFFICE	T	Ī	
OFERATOR		<u> </u>	

ORIGINAL SIGNED BY JERRY SEXTON

DISTRICT I SUPERVISOR

OIL CONSERVATION DIVISION

5131 418 611 64	- ! - - 	P. O. BOX 2088	Form C-103
SANTA FE	SANTA F	E. NEW MEXICO 87501	Revised 10-1-7
FILE			
U.S.G.E.			Sa. Indicate Type of Lease
OFERATOR		•	State Fee X
O PERATOR			S. State Off & Gas Lease No.
<u> </u>	AF	PI #30-025-26990	
	SUNDRY NOTICES AND REPO	ORTS ON WELLS	Milliminini
	The state of the s	OF PLUE BACK TO A DIFFERENT RESERVOIR.	XIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
1.			
EIL X			7. Unit Agreement Name
2. Name of Operator			
•			8. Fam or Lease Hame
SHELL WESTERN	&P INC.	•	LIVINGSTON
1. Address of Operator			S. Well No.
P.O. BOX 576,	<u>IOUSTON,</u> TEXAS 77001 (WC	CK 4435)	13
Location of Well			10. Field and Pool, or Windows
T	467	EACT 3330	li de la companya de
UNIT LETTER	. 467 FEET FROM THE	EAST LINE AND 3330 PEET FROM	WANTZ ABO
MODTU			
THE NURTH	LINE, SECTION 4 TOWNSHIP	21-S 37-E	
	and the second s	:	VIIIIIIIIIIII
	15. Elevation (Sha	w whether DF, RT, GR, esc.]	12. County
	3452' GL		////////
16.			LEA VIIIIII
	Check Appropriate box 10 in	dicate Nature of Notice, Report or Oth	ner Data.
- NOT	CE OF INTENTION TO:		REPORT OF:
-		·	
PERFORM REMEDIAL WORK	PLUC AND ABA	HOON REMEDIAL WORK	
TEMPORARILY ABANDON	7	COMMENCE DRILLING DENS.	ALTERING CASING
PULL OR ALTER CASING	CHANGE PLANS		PEUG AND ABANDONDENT
- 1		The same of the sa	THUADA DECOURTEES -
	•	SOZ'D BLINEBRY/DR	INKARD, RECOMPLETED X
VIII.			ACID & FRAC TREATED
7. Describe Proposed or C	empleted Operations (Clearly state all as		
work) SEE RULE 1103	mpreces operations (orearly state att per	tinent details, and give pertinent dates, including	estimated date of starting any proposed
6-04-85: Pulle	d production equipment.	Cleaned out to 60601	
	- p. oddooron equipment.	creaned but to 6500.	
6-05-85 · Set o	mt rotainon a 54601 num	mod EOO 1 - 150/ HOT NEW * 1 - 5	• • • • • • • • • • • • • • • • • • • •
6000	o sould wife an Class Ho	ped 500 gals 15% HCl-NEA into D	rinkard perf's 6531' -
0009	a suz a w/ou sx class "C	" cmt w/.3% Halad-9 followed by	50 sx Class "C" cmt.
6-06-85: Set o	nt retainer @ 5570'. Sqz	'd Blinebry perf's 5637' - 5993	' w/100 sx Class "C"
cmt v	/.3% Halad-9 followed by	100 sx Class "C" cmt w/2% CaCl2	WOC 24 hrs
	J	110 N, 2% 00012	2+ 1113.
6-07 to 6-08-85	: Drilled out cmt retain	er @ 5570' and cmt to 5993'. Pi	noncoura tastal DI:
hrv s	gz to 1000 psi, held OK.	er e 3370 and chit to 3393 . Pi	ressure tested Bline-
5, 5	12 to 1000 par, nerd ok.		
610 +o 6 11 0E	Dealled and and	0.61601	
0-10 00 0-11-83	: prilled out cmt retains	er @ 6460' and cmt to 6810'. Pi	ressure tested Drink-
ara s	iz to 1000 psi, held OK.	Cleaned out to PBTD (7352').	
6-12-85: Perf'	i Wantz Abo from 7251' - 7	7334' (4 JSPF, 192 holes).	
		(= === , === , === , === , == , == , =	
6-13-85: Spott	ed 250 gals 15% HCl_NEA ov	ver perf's 7251' - 7334'. Acid	ized Wanto Ala
7251	- 7334' w/2000 gals 15% H	101 MEX - 1201 - 1304 - ACID	ized Maillz ADO pert's
1231	, 337 W/2000 gais 13% f	ICT-NEA.	
		CONTINUED ON THE	•
k 1 hambu samif an a si		CONTINUED ON REVERSE SIDE)	
o. I mereby conflip that the	information above is true and complete to	the best of my knowledge and belief.	
16/2	1, -	•	
while land	Son A. J. FORE	SUPERVISOR REG. & PERMITTING	AUGUST 15, 1985
	THE REPORT OF THE PERSON OF TH	TER DOLLATION NEG. & LEMMINITUM	DATE NUMUSI 13, 1303

AUG 2 0 1985

- 6-14-85: Ran base GR/Temp Survey from 6900' to 7350'. Acid frac'd Wantz Abo 7251' 7334' w/10,000 gals 20% Titan XL Acid/5 w/50% CO₂.
- 6-17-85: Installed production equipment to test pump.
- 7-08-85: Pulled production equipment.
- 7-09-85: Set CIBP @ 7230' & capped w/1 sx cmt. Perf'd Wantz Abo from 7002' to 7195' (4 JSPF, 128 holes).
- 7-10-85: Spotted 300 gals 15% HCl-NEA over Wantz Abo perf's 7002' 7195'. Acidized perf's 7002' 7195' w/2000 gals 15% HCl-NEA.
- 7-11-85: Acid frac'd Wantz Abo 7002' 7195' w/30,000 gals 20% Titan XL Acid/5 w/30% CO2.
- 7-13-85: Installed production equipment and returned well to production.

ABCRIVED

AUG 19 1985