Office	Appropriate Dist	u ict		of New M						Form	
District I	Tr.11. 30 / 000	40	Energy, Mineral	s and Nati	ırai Kesource		WELL AP	I NO	Re	vised March	25, 19
1625 N. French Dr., Hobbs, NM 87240 District II 811 South First, Artesia, NM 87210		40	OIL CONSERVATION DIVISION			N L	30-025-27338 5. Indicate Type of Lease				
811 South First, Arte District III	esia, NM 87210			South Pag		- 1				_	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV		110	Santa Fe, NM 87505			[_	STATE X FEE  6. State Oil & Gas Lease No.				
2040 South Pacheco	o, Santa Fe, NM 8	7505					6. State O: B-1398-		Lease 1	No.	
DIFFERENT RESE	IS FORM FOR F	PROPOS	S AND REPORT ALS TO DRILL OR T TION FOR PERMIT"	O DEEPEN	OR PLUG BACK	КТОА	7. Lease N		Jnit Ag	reement N	ame:
PROPOSALS.)  1. Type of Well  Oil Well	<u>l:</u>		Other WATER		·		EAST VACU TRACT 191		SA UNIT	٢	
2. Name of Ope			- Constant William	1110201101	<u> </u>		8. Well No	<b>0</b> .			
Phillips Pet		any					004	****			
3. Address of O 4001 Penbroo		- s22a	TX 79762			I	9. Pool na: VACU <mark>UM G</mark> R			IDRES	
4. Well Location		<del></del>	17 73702				rrcoor di	VILDONO	JAN A	IDILLO	
Unit Letter	Р	: 1	200 feet from	the <u>SO</u>	UTH line	and	1200	feet from	n the	EAST	lin
Section	19		Township			35E	NMPM	<b>***</b>	Coun	ty L	EA
			10. Elevation (Sho		<i>DR, RKB, RT,</i> 7 <b>.8 G</b> R	, GR, etc.,	,		****		
	11. Ch	eck Ap	propriate Box t			Notice, R	Report, or	Other	Data		
NO		-	NTION TO:				EQUEN			OF:	
PERFORM REME	EDIAL WORK		PLUG AND ABANI	DON 🗆	REMEDIAL V	WORK			ALTE	RING CAS	ING
TEMPORARILY A			CHANGE PLANS		COMMENCE	E DRILLIN	G OPNS.			S AND IDONMEN	т
PULL OR ALTER	CASING				1						1
			MULTIPLE COMPLETION		CASING TES CEMENT JO						: 1
OTHER:						)B	LEAK & F	PUT ON 1	INJECT	ION	
12. Describe Pro	oposed or Con	mpleted (			OTHER: RE	DB PAIR CSG Is, and give	e pertinent	dates, in	cluding	estimated	date
of starting ar or recompila	oposed or Commy proposed wition.  DUE TO BRADE ON 1/12/01 W/SCRPR/TE COOH W/PKR CSG TRY CI 144 JTS TE MIRU LIFTM TOP CMT MI DEV ON 3/3 4718' COOH	DENHEAD MIRU D BG TAG R MIRU IRC UP BG ND B NG DEV IRU HES B/O1 MI H W/BIT 4538	COMPLETION  Operations (Clearle RULE 1103. F  FAILURE CHECK DU NU BOP REL P FILL 4550' GIH HES RUN CMT BON BRADENHEAD COUL OP RU WH LEAVE & PWR SWVL DO M PMP 7 SX CL C RU DDU NU BOP C & CLRS LD IPC TST CSG T/500 P	WELLHEAD  WR COOH W  W/4-1/2 R  D LOG GIH  DN'T W/10  4-1/2 RBP  UD BETWEE  CMT FILL  OOH W/RBP  TBG GIH W	CEMENT JO OTHER: RE pertinent detail Completions:  ASSY, TEST (I) I/TBG/PKR GII I/BP/PKR SET II I/PERF 4 HOLI I/OO PSI RD PM I/O STAND PM I/O S	DB  EPAIR CSG  Is, and give  CASING,  H W/4-1/7  RBP 4450  ES 270'    MP TRK G  P PKR FL  5/8 CSG I  MOCD ON    W/BIT & U  SET & NEI	e pertinent vellbore dia  ISOLATE 8 2 CSG SCF ' TST CSG RDMO HES IH W/4-1/ RDMO DDL W/1" PIPE LOC RD HE CLRS CO F	dates, in- agram of  REPAIR RPR T/45 G T/500 RU PMP /2 RETRV J ON 2/1 E CO T/8 ES RD LI FILL F/4 EPC TBG	cluding propose 2 LEAK. 25' CC PSI OK TRK T/ NG TL 6/01 87' TAC FTNG	estimated ed complet OOH	date
12. Describe Pro of starting ar or recompila  03/07/01  hereby certify that the IGNATURE (	oposed or Conny proposed witton.  DUE TO BRADON 1/12/01  W/SCRPR/TECOOH W/PKRCSG TRY CILLIAN TOP CMT MIDEV ON 3/34718' COOHLOCKSET @COMPLETE COMPLETE CONTENTION COMPLETE COMP	DENHEAD MIRU D BG TAG R MIRU IRC UP BG ND B NG DEV IRU HES B/O1 MI H W/BIT 4538' DROP F/	Operations (Clearle RULE 1103. F FAILURE CHECK DU NU BOP REL P FILL 4550' GIH HES RUN CMT BON BRADENHEAD COUL OP RU WH LEAVE & PWR SWVL DO M PMP 7 SX CL C RU DDU NU BOP C & CLRS LD IPC TST CSG T/500 P REPORT.	WELLHEAD  KR COOH W W/4-1/2 R D LOG GIH DN'T W/10 4-1/2 RBP UD BETWEE CMT FILL OOH W/RBP TBG GIH W SI OK SEN	CEMENT JO OTHER: RE pertinent detail Completions: ASSY, TEST (I) I/TBG/PKR GII I/PERF 4 HOLI I/O PSI RD PM I/O PSI RD PM I/O PSI RD PM I/O SI RD PM	PAIR CSG Is, and give Attach w  CASING, H W/4-1/: RBP 4450 ES 270' MP TRK G P PKR FL 5/8 CSG I MOCD ON W/BIT & I SET & NEI DESSA (A	e pertinent vellbore dia ISOLATE 8 2 CSG SCF ' TST CSG RDMO HES IH W/4-1/ RDMO DDL W/1" PIPE LOC RD HE CLRS CO F W 2-3/8 I TTACHED)	dates, in- agram of  REPAIR RPR T/45 G T/500 RU PMP /2 RETRV J ON 2/1 E CO T/8 ES RD LI ETILL F/4 EPC TBG	cluding propose 2 LEAK. 25' CC PSI OK TRK T/ NG TL .6/01 FTNG 1550- SET	estimated ed complet	date ion
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