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DISTRICT

OH CONSEDVATION DU

Revised 1-1-49

DISTRICT II				HON DIVISION	TATEL AND NO.	
ENTERT -	Box 1980, Hobbs, NM 81240 P.O. Box 2088 TRICT II			WELL API NO. 30-025-01521		
P.O. Draww DD, Arlesia, NM 88210 Santa Fe, New Mexico 87504-2088				30-025-01521		
DISTRICT III					5. Indicate Type of Lease STATE X	FEE 🗌
1000 Ruo Brazos I	Rd., Azzec, NM 87410	0			6. State Oil & Gas Lones No.	
/ DO NOT USE	SUNDRY NO	TICES AND	REPORTS ON	WELLS	B-2229	
(00 HO1 USE	DIFFERENT RES	sehvoir use "	'APPLICATION FOI	EPEN OR PLUG BACK TO A R PERMIT	7. Lause Name or Unit Agreement N	(/////////////////////////////////////
I. Type of Well:		· 	CH PROPOSALS.)	· · · · · · · · · · · · · · · · · · ·	Philmex	
Name of Open	AET [<u> </u>	отна			
_ Phillips	Petroleum (Company			L. Well No.	
Address of Op		t Odegee	Towns 707	762	9. Pool same or Wildox	
Well Location				762	Maljamar (Gb/SA	·
Unit Lets	ler <u>N</u> : <u>1</u>	980 Feet From	The West	Line and 660	Post From The Sout	:h
Section	27	Township		Range 33-E	NMM Lea	
		10		ether DF, RKB, RT, GR, etc.)	V///////	County
1.	Check	k Annonniate		ate Nature of Notice, R		
1	NOTICE OF IN	VIENTION	TO:		Report, of Other Data BSEQUENT REPORT OF	•
RFORM REME	_		NO ABANDON	¬ 1		
MPORARILY A	_		E PLANS	REMEDIAL WORK	☐ ALTERING CAS	ing (
		Chicke	crums [COMMENCE DRILLIN	GOPNS. PLUGANDARA	NDONMENT L
AL OR ALTER	CASING			1		_
ULL OR ALTER (CASING		ſ	CASING TEST AND C	EMENT JOS	
THER:				OTHER Acidi	EMENT JOS	
THER:		Prisons (Clearly se	me all persinent desai	OTHER Acidi	EMENT JOS	
THER:	need or Completed Ope J.E 1103.			OTHER: Acidi	EMENT JOS	
Describe Proposition SEE RU	MIRU DDU - Circulate	COOH w/rc	ods & tubingean out to	OTHER: Acidi	EMENT JOB ize and Scale Squeeze sting estinated date of starting any prop-	
Describe Proposed SEE RU	MIRU DDU - Circulate v leak. Hold	COOH w/rowell - cle e 3 1190'- to squeeze	ods & tubing ean out to ' -1215'. e, could no	OTHER: Acidi ds. and give partners dates, included TD. GIH w/packer ot establish rate	EMENT JOE Dize and Scale Squeeze diag sinus day of moving any property to locate down 5-1/2" casing.	
Describe Proposed SEE RU -18-92 -21-91 2-	MIRU DDU - Circulate of leak. Hold Attempted GIH w/bit,	COOH w/rowell - cle e 3 1190'- to squeeze could not	ods & tubing ean out to ' -1215'. e, could no establish	OTHER: Acidi ds. and give persons dates, includes. TD. GIH w/packer ot establish rate rate at point of	EMENT JOE Dize and Scale Squeeze diag scinated date of serving any property to locate down 5-1/2" casing. leak. COOH.	
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1 Describe Proposed SEE RU -18-92 -21-91 223-92 -24-92	MIRU DDU - Circulate of leak. Hold Attempted GIH w/bit, GIH w/pack. 1170'. Pur	COOH w/rd well - cle e 3 ll90'- to squeeze could not er located mp 75 bbls	ods & tubingean out to 7-1215'. e, could not establish hole at 17 s fresh watc	OTHER: Acidi 3. G. GIH w/packer ot establish rate rate at point of 159' - COOH. Perfer, mix and pump 2	EMENT JOS Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. Forate 4 holes at 225 sacks Class "C"	
THER:	MIRU DDU - Circulate (leak. Hold Attempted GIH w/bit, GIH w/pack 1170'. Put w/2% CaCL	COOH w/rd well - cle e 3 ll90'- to squeeze could not er located mp 75 bbls	ods & tubingean out to 7-1215'. e, could not establish hole at 17 s fresh watc	OTHER: Acidi 3. G. GIH w/packer ot establish rate rate at point of 159' - COOH. Perfer, mix and pump 2	EMENT JOS Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. Forate 4 holes at 225 sacks Class "C"	
THER:	MIRU DDU - Circulate (leak. Hold Attempted GIH w/bit, GIH w/pack 1170'. Pur w/2% CaCL SD, WOC	COOH w/rd well - cle e 3 ll90'- to squeeze could not er located mp 75 bbls	ods & tubingean out to 7-1215'. e, could not establish hole at 17 s fresh watc	OTHER: Acidi 3. G. GIH w/packer ot establish rate rate at point of 159' - COOH. Perfer, mix and pump 2	EMENT JOS Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. Forate 4 holes at 225 sacks Class "C"	
THER:	MIRU DDU - Circulate of leak. Hold Attempted GIH w/bit, GIH w/pack. 1170'. Pur w/2% CaCL of SD, WOC SD, WOC	COOH w/rd well - cle e 3 ll90'- to squeeze could not er located mp 75 bbls	ods & tubing ean out to 7 -1215'. e, could no e establish d hole at 1's fresh wate Squeeze at	OTHER: Acidi ds. and give persons does, included G. TD. GIH w/packer ot establish rate rate at point of 159' - COOH. Perf er, mix and pump 2 t 400#, Shut-well	EMENT JOS Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. Forate 4 holes at 225 sacks Class "C"	
THER:	MIRU DDU - Circulate leak. Hold Attempted GIH w/bit, GIH w/pack 1170'. Pur w/2% CaCL SD, WOC SD, WOC SD, WOC	COOH w/rd well - cle e 3 l190'- to squeeze could not er located mp 75 bbls at 4 BPM.	ods & tubing ean out to 7- 1215'. e, could no e establish I hole at 1's fresh wate Squeeze at	OTHER: Acidi ds. and give partners dates, included g. TD. GIH w/packer ot establish rate rate at point of 159' - COOH. Perfer, mix and pump 2 t 400#, Shut-well	EMENT JOS Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. Forate 4 holes at 225 sacks Class "C"	
THER:	MIRU DDU - Circulate of leak. Hold Attempted GIH w/bit, GIH w/pack. 1170'. Pur w/2% CaCL of SD, WOC SD, WOC	COOH w/rd well - cle e 3 l190'- to squeeze could not er located mp 75 bbls at 4 BPM.	ods & tubing ean out to 7- 1215'. e, could no e establish I hole at 1's fresh wate Squeeze at	OTHER: Acidi ds. and give partners does, included g. TD. GIH w/packer ot establish rate rate at point of 159' - COOH. Perf er, mix and pump 2 t 400#, Shut-well R)	EMENT JOE Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. forate 4 holes at 225 sacks Class "C" In.	
THER:	MIRU DDU - Circulate leak. Hold Attempted GIH w/bit, GIH w/pack 1170'. Pur w/2% CaCL SD, WOC SD, WOC SD, WOC	COOH w/rowell - cle e 3 1190'- to squeeze could not er located mp 75 bbls at 4 BPM.	ods & tubing ean out to 7- 1215'. e, could no e establish I hole at 1's fresh wate Squeeze at	OTHER: Acidi ds. and give partners dates, included g. TD. GIH w/packer ot establish rate rate at point of 159' - COOH. Perfer, mix and pump 2 t 400#, Shut-well	EMENT JOS Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. forate 4 holes at 225 sacks Class "C" In.	10-91
THER:	MIRU DDU - Circulate leak. Hol. Attempted GIH w/bit, GIH w/pack. 1170'. Pur w/2% CaCL SD, WOC SD, WOC SD, WOC SD, WOC	COOH w/rd well - cle e 3 1190'- to squeeze could not er located mp 75 bbls at 4 BPM.	ods & tubing ean out to 1215'. e, could not establish hole at 1's fresh water Squeeze at 1000 (OVE	OTHER: Acidi ds. and give partners does, included g. TD. GIH w/packer ot establish rate rate at point of 159' - COOH. Perf er, mix and pump 2 t 400#, Shut-well R)	EMENT JOE Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. forate 4 holes at 225 sacks Class "C" In.	10-91
THER: 2 Describe Proposed SEE RU -18-92 -21-91723-92 -24-92 -24-92 -25-92 -26-92 -27-92 bereby certify that the second service of the proposed second	MIRU DDU - Circulate leak. Hola Attempted GIH w/bit, GIH w/pack. 1170'. Pur w/2% CaCL SD, WOC SD, WOC SD, WOC SD, WOC SD, WOC	COOH w/rowell - cle e 3 1190'- to squeeze could not er located mp 75 bbls at 4 BPM.	ods & tubing ean out to 1215'. e, could not establish hole at 1's fresh water Squeeze at 1000 (OVE	OTHER: Acidi ds. and give partners does, included g. TD. GIH w/packer ot establish rate rate at point of 159' - COOH. Perf er, mix and pump 2 t 400#, Shut-well R)	EMENT JOS Dize and Scale Squeeze & plug to locate down 5-1/2" casing. leak. COOH. Forate 4 holes at 225 sacks Class "C" In. DATE (915) TELEPHONE NO	10-91

1-28-92	GIH w/bit , drill on cement and plug - tag at 1025', drilling down to 1160'.
1-29-92	Drilling out remainder of cement, test casing 500#-held. Circulated sand off of RBP, COOH LD-DC and bit. GIH w/5-1/2" RTTS packer w/115' tailpipe to 4565'. PU and set packer at +/- 4035'.
1-30-92	Treated w/4000 gals. 15% HCL.
2-01-92	Swab 4 hrs. COOH w/packer and workstring. Re-run production string hang well on.
2-05-92	Pumped 24 hrs. 20 BOPD, 29 BWPD, 21 MCF. Perfs from 4236-4440. Drop From Report.

RECEIVED

FEB 1 3 1992