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NO. OF COPIES RECEIVED	NEW	MEXICO OIL CONSER	VATION COMMISSION	1	Form C-101	
SANTA FE		MEXICO OIL CONCER			Revised 1-1-6	
FILE					5A. Indicate	Type of Lease
U.S.G.S.			3			& Gas Lease No.
OPERATOR					K-57	732
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK		7. Unit Agre	ement Name
		DEEPEN	PLUG B			
b. Type of Well					8. Farm or Lease Name	
OIL GAS WELL	OCHER Reente	er and clean out	ZONE X		Goldst	ton-A
2. Name of Operator					1	
Phillips Petroleum Company 3. Address of Operator					10. Field and Pool, or Wildcat	
Room 711. Phillips Bldg., Odessa, Texas 79761					Undesignated	
4. Location of Well UNIT LETTER	R P LOC	ATED 660 FE	ET FROM THE <u>south</u>	LINE		
		E OF SEC. 36 TW	(P. 5-8 RGE. 32	-E NMPM		
AND 660 FEET FROM T				<u>IIIII</u>	12. County	
			<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	HHH	Rooseve	
				HHH		
/////////////////////////////////////			, Proposed Depth	9A. Formation	<u>,,,,,,,,</u>	20. Rotary or C.T.
			7800	Cisc		rotary
21. Elevations (Show whether DF,		& Status Plug. Bond 21				. Date Work will star
<u>later</u>	bla	nket	<u>later</u>		<u>upon</u>	approval
20.	P	ROPOSED CASING AND	CEMENT PROGRAM			·
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH			EST. TOP
* No record	13 3/8"	No record	317	200sx	reg.	surface
				200sx suffic	reg. ient to	surface cover
* <u>No record</u> 7 7/8"	<u>13 3/8''</u> 5 1/2''	No record 17#, 20#	317 7800	200sx suffic produc	reg. ient to tive in	surface cover cervals
* No record 7 7/8" This a re-entry of	13 3/8" 5 1/2" Goldston Oil C	No record 17#, 20#	317 7800	200sx suffic produc	reg. ient to tive in	surface cover cervals
* No record 7 7/8" This a re-entry of and abandoned in 19	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951.	No record 17#, 20# ompany No. 1 La	317 7800 mbirth State wh	200sx suffic produc	reg. ient to tive in	surface cover cervals
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented	No record 17#, 20# ompany No. 1 La during original	317 7800 mbirth State wh drilling.	200sx suffic produc ich was	reg. ient to tive in drilled	surface cover tervals to 8297'
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Broace to drill on	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented	No record 17#, 20# ompany No. 1 La during original rface and 13 3/	317 7800 mbirth State wh drilling. 8" casing shoe,	200sx suffic produc ich was clean	reg. ient to tive in drilled out to	surface cover tervals to 8297' 1170',
 No record 7 7/8" This a re-entry of and abandoned in 19 Surface casing set Propose to drill out clean out through 0 	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420',	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old	200sx suffic produc ich was clean hole fr	reg. ient to tive in drilled out to om 3420'	surface cover tervals to 8297' 1170', to
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f 0'. Set 5 1/2"	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7	200sx suffic produc ich was clean hole fr 800', c	reg. ient to tive in drilled out to om 3420'	surface cover tervals to 8297' 1170', to
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800 cover productive in	13 3/8" 5 1/2" Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f 0'. Set 5 1/2" intervals. Att	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma	200 sx suffic produc ich was clean hole fr 800', c tion. APP	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL	surface cover tervals to 8297' 1170', to
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f 0'. Set 5 1/2" intervals. Att equipment, hyd	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion raulically oper	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma	200 sx suffic produc ich was clean hole fr 800', c tion. APP FOR 9	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL 0 DAYS UN	surface cover tervals to 8297' 1170', to ID
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800 cover productive for Use Series 600 BOP	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f 0'. Set 5 1/2" intervals. Att equipment, hyd	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion raulically oper	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma ated.	200 sx suffic produc ich was clean hole fr 800', c tion. APP FOR 90 (DRILLING	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL 0 DAYS UN G COMMEN	surface cover tervals to 8297' 1170', to !D !LESS NCED,
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800 cover productive for Use Series 600 BOP	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f 0'. Set 5 1/2" intervals. Att equipment, hyd	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion raulically oper	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma ated.	200 sx suffic produc ich was clean hole fr 800', c tion. APP FOR 90 (DRILLING	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL 0 DAYS UN	surface cover tervals to 8297' 1170', to !D !LESS NCED,
* No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800 cover productive for Use Series 600 BOP	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f 0'. Set 5 1/2" intervals. Att equipment, hyd	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion raulically oper	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma ated.	200 sx suffic produc ich was clean hole fr 800', c tion. APP FOR 90 (DRILLING	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL 0 DAYS UN G COMMEN	surface cover tervals to 8297' 1170', to !D !LESS NCED,
 No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800 cover productive in Use Series 600 BOP Use mud additives a 	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f O'. Set 5 1/2" intervals. Att equipment, hyd as needed for c	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion raulically oper ontrol.	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma ated.	200 sx suffic produc ich was clean hole fr 800', c ition. APP FOR 90 DRILLING	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL 0 DAYS UN G COMMEN (-2.8)	surface cover tervals to 8297' 1170', to ID ILESS NCED, -72
No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800 cover productive 19 Use Series 600 BOP Use mud additives a	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f O'. Set 5 1/2" intervals. Att equipment, hyd as needed for c	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion raulically oper ontrol.	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma ated.	200 sx suffic produc ich was clean hole fr 800', c ition. APP FOR 90 DRILLING	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL 0 DAYS UN G COMMEN (-2.8)	surface cover tervals to 8297' 1170', to ID ILESS NCED, -72
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 No record 7 7/8" This a re-entry of and abandoned in 19 *Surface casing set Propose to drill ou clean out through 9 approximately 7800 cover productive 19 Use Series 600 BOP Use mud additives a 	<u>13 3/8"</u> <u>5 1/2"</u> Goldston Oil C 951. t and cemented ut cement at su 9 5/8" casing f 0'. Set 5 1/2" intervals. Att equipment, hyd as needed for c	No record 17#, 20# ompany No. 1 La during original rface and 13 3/ rom 1170-3420', production cas empt completion raulically oper ontrol.	317 7800 mbirth State wh drilling. 8" casing shoe, clean out old ing string at 7 in Cisco forma ated.	200 sx suffic produc ich was clean hole fr 300', c tion. APP FOR 90 DRILLING	reg. ient to tive in drilled out to om 3420' ement to ROVAL VAL 0 DAYS UN G COMMEN 2/-2%	surface cover tervals to 8297' 1170', to
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AUS 21 1972

DIL CONSERVATION COMM. Hobes, N. M.

