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DISTRIBUTION			Supersedes Old
SANTA FE	NEW MEXICO OIL	CONSERVATION COMMISSION	C-102 and C-103
FILE			Effective 1-1-65
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE			
OPERATOR			
			5. State Oil & Gas Lease No.
S	INDRY NOTICES AND REPORT	TS ON WELL C	B-1497
(DO NOT USE THIS FORM USE "AI	JNDRY NOTICES AND REPORT OR PROPOSALS TO DRILL OR TO DEEPEN OF PELICATION FOR PERMIT -" (FORM C-101)	SON WELLS  R PLUG BACK TO A DIFFERENT RESERVOIR.  FOR SUCH PROPOSALS.)	
OIL GAS WELL	OTHER		7. Unit Agreement Name
Name of Operator	OTHER-		0. 5
Phillips Petrolen	m Company		8. Farm or Lease Name
. Address of Operator	m company		Santa Fe
	s Building, Odessa, Tex	as 79760	9. Well No.
. Location of Well	warming, outside, 16%	GD (7(UV	80
N	222		10. Field and Pool, or Wildcat
UNIT LETTER N		LINE AND 2315 FEET F	Vacuum Glorieta
خصصي	27	30 0	
THE WOST LINE,	SECTION 27 TOWNSHIP	17-S RANGE 35-E	(PM. (111111111111111111111111111111111111
	15. Elevation (Show u	whether DF, RT, GR, etc.)	12, County
		3939' DF	Lea
Ch	eck Appropriate Box To Indic	cate Nature of Notice, Report or	Other Data
NOTICE	OF INTENTION TO:		ENT REPORT OF:
_			
PERFORM REMEDIAL WORK		<del></del>	
ENTORM REMEDIAL WORK	PLUG AND ABANDO	N REMEDIAL WORK	,,
	PLUG AND ABANDO		ALTERING CASING
EMPORARILY ABANDON		COMMENCE DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT
TEMPORARILY ABANDON	PLUG AND ABANDO Change Plans	COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
PULL OR ALTER CASING		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
OTHER  7. Describe Proposed or Comple work) SEE RULE 1103.	CHANGE PLANS  ted Operations (Clearly state all pertine	COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB  OTHER  Glorieta  ent details, and give pertinent dates, includence of the company of the	zone only—P&A X  ting estimated date of starting any proposed
7. Describe Proposed or Complework) SEE RULE 1103.  11-3-71: RU Well pushed to bottom. 11-5-71: Circ of cmt w/3/10% LWL, tbg to 4800'. Pur 10 sx cmt. Ran till Pulled tbg to 587/16/BP at 6300', pur	Units WS unit, pulled r Set Howco retr BP at 6 Lout w/200 BW. Contd do M Diacel A, followed by Eped in 7-1/2 BW, pressur Disco 5800', reversed ou Disco BP. Glorieta zone  les operation as single	commence drilling opns.  casing test and cement Job other  Glorieta  ent details, and give pertinent dates, include cods and tbg. 11-4-71: D 300', dampd 20 ax sand on the thru Glorieta perf. 10 BW. Raised tbg to 520 ared to 500# for 1 hr. Rai t 20 ax cmt. Ran tbg to over tested cmt plug to 100 effectively squeeze plugge	zone only—P&A  zone only—P&A  witing estimated date of starting any proposed  rilled out Baker pkr at 848  top. Raised tbg to 6110'.  s 6076-6108' w/100 sx Class  00'. Pumped in 10 BW. Pul  n tbg to 5500', reversed out  6130', reversed out 20 sx c  00# for 30 min, 0K. Circ seed and abandoned.
7. Describe Proposed or Complework) SEE RULE 1703.  11-3-71: RU Well pushed to bottom. 11-5-71: Circ of cmt w/3/10% LWL, tbg to 4800'. Pur 10 sx cmt. Ran tipuled tbg to 5870 f/BP at 6300', pur (Well bore continuity Tract 6, Well No.	Units WS unit, pulled r Set Howco retr BP at 6 Lout w/200 BW. Cantd do BD Diacel A, followed by aped in 7-1/2 BW, pressu og to 5800', reversed out of SION. 11-6-71: Ho Lied BP. Glorieta zone les operation as single 80.)	commence drilling opns.  CASING TEST AND CEMENT JQB  OTHER Glorieta  Control Glorieta  Cods and tbg. 11-4-71: D  CODS And tbg. 20 sx sand on the comment of the Glorieta performed to 500 for 1 hr. Railed to 500 for 1 hr. Railed to 500 sx cmt. Ran tbg to comment of the comment	zone only—P&A x  ting estimated date of starting any proposed  rilled out Baker pkr at 848 top. Raised tbg to 6110'. s 6076-6108' w/100 sx Class 00'. Pumped in 10 BW. Pull n tbg to 5500', reversed out 6130', reversed out 20 sx cr 00# for 30 min, 0K. Circ se ed and abandoned.  tified as our Vacuum Abo Uni
OTHER  OTHER  7. Describe Proposed or Complework) SEE RULE 1103.  11-3-71: RU Well pushed to bottom. 11-5-71: Circ of cmt w/3/10% LWL, tbg to 4800'. Pur 10 sx cmt. Ran tipulled tbg to 5870 f/BP at 6300', pur (Well bore continuated for the continu	Units WS unit, pulled r Set Howco retr BP at 6 Lout w/200 BW. Cantd do BD Diacel A, followed by aped in 7-1/2 BW, pressu og to 5800', reversed out of SION. 11-6-71: Ho Lied BP. Glorieta zone les operation as single 80.)	commence drilling opns.  casing test and cement Job other Glorista  ent details, and give pertinent dates, include cods and tbg. 11-4-71: D 300°, dmpd 20 ax sand on town tbg thru Glorista performed to 500% for 1 hr. Rai t 20 ax cmt. Ran tbg to 6 tweed tested cmt plug to 100 effectively squeeze plugge Abo Reef completion, identification.	zone only—P&A  zone only—P&A  king estimated date of starting any proposed  rilled out Baker pkr at 848  top. Raised tbg to 6110'.  s 6076-6108' w/100 sx Class  00'. Pumped in 10 BW. Pull  n tbg to 5500', reversed out  6130', reversed out 20 sx cl  00# for 30 min, 0K. Circ seed and abandoned.
other  7. Describe Proposed or Complework) SEE RULE 1103.  11-3-71: RU Well pushed to bottom. 11-5-71: Circ of cont w/3/10% LWL, tbg to 4800'. Pur 10 ex cmt. Ran tipulled tbg to 5870 f/BP at 6300', pur (Well bore continuated for the continuated f	Units WS unit, pulled r Set Howco retr BP at 6 Lout w/200 BW. Cantd do M Diacel A, followed by aped in 7-1/2 BW, pressu og to 5800', reversed ou of SION. 11-6-71: Ho lied BP. Glorieta zone les operation as single 80.)  ation above is true and complete to the W. J. Mueller  TITLE	commence drilling opns.  CASING TEST AND CEMENT JQB  OTHER Glorieta  Control Glorieta  Cods and tbg. 11-4-71: D  CODS And tbg. 20 sx sand on the comment of the Glorieta performed to 500 for 1 hr. Railed to 500 for 1 hr. Railed to 500 sx cmt. Ran tbg to comment of the comment	zone only—P&A  zone only—P&A  king estimated date of starting any proposed  rilled out Baker pkr at 848  top. Raised tbg to 6110'.  s 6076-6108' w/100 sx Class  00'. Pumped in 10 BW. Pull  n tbg to 5500', reversed out 6130', reversed out 20 sx cr  00# for 30 min, 0K. Circ sc  ed and abandoned.  tified as our Vacuum Abo Uni
other  7. Describe Proposed or Complework) SEE RULE 1103.  11-3-71: RU Well pushed to bottom.  11-5-71: Circ oic cut w/3/10% LWL, tbg to 4800'. Pur 10 sx cmt. Ran the Pulled tbg to 587 f/BP at 6300', pur (Well bore continuated for the continuated	Units WS unit, pulled r Set Howco retr BP at 6 Lout w/200 BW. Cantd do BD Diacel A, followed by aped in 7-1/2 BW, pressu og to 5800', reversed out of SION. 11-6-71: Ho Lied BP. Glorieta zone les operation as single 80.)	commence drilling opns.  casing test and cement Job other Glorists  ent details, and give pertinent dates, included the complete of the comple	zone only—P&A x  ting estimated date of starting any proposed  rilled out Baker pkr at 848 top. Raised tbg to 6110'. s 6076-6108' w/100 sx Class 00'. Pumped in 10 BW. Pull n tbg to 5500', reversed out 6130', reversed out 20 sx cr 00# for 30 min, 0K. Circ se ed and abandoned.  tified as our Vacuum Abo Uni

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