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OPERATOR	

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DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION F	C-102 and C-103 Effective 1-1-65
FILE		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	<b>,</b>	State 🛣 Fee
OPERATOR		5. State Oil & Gas Lease No.
SUNDR	Y NOTICES AND REPORTS ON WELLS  DPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  ION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
1.	Volume 1.01) tok doen thorodago.	7. Unit Agreement Name
OIL GAS WELL X	OTHER.	West Ranger Unit
2. Name of Operator Phillips Pa		8. Farm or Lease Name
SUB: TEXAS PACIF	FIC OIL COMPANY	West Ranger Unit
3. Address of Operator		9. Well No.
PaOa Box 1069 -	Hebbs, New Mexico	2
Location of Well		10. Field and Pool, or Wildcat
	3000 0 do	· · ·
UNIT LETTER,	1980 FEET FROM THE South LINE AND 1980 FE	ET FROM Wildcat
THE West LINE, SECTIO	on 23 TOWNSHIP 12 RANGE 34	_ NMPM.
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4159° DF	Lea
Check A	Appropriate Box To Indicate Nature of Notice, Report	or Other Data QUENT REPORT OF:
		<del></del> 1
	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK		
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
Ħ		PLUG AND ABANDONMENT
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	<b>=</b>
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
TEMPORARILY ASANDON  PULL OR ALTER CASING  OTHER	COMMENCE DRILLING OPNS.  CHANGE PLANS  OTHER	Completion x
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Openwork) SEE RULE 1103.	COMMENCE DRILLING OPNS.  CHANGE PLANS  OTHER  erations (Clearly state all pertinent details, and give pertinent dates, in	Completion x
TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Open work) SEE RULE 1103.	COMMENCE DRILLING OPNS.  CHANGE PLANS  OTHER	Completion x
OTHER  17. Describe Proposed or Completed Operator    18. Ran DST #1 9908-	commence drilling opns.  change plans  other  erations (Clearly state all pertinent details, and give pertinent dates, in	Completion x
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  7. Describe Proposed or Completed Operators  Work) SEE RULE 1103.  1. Ran DST #1 9908-	COMMENCE DRILLING OPNS.  CHANGE PLANS  OTHER  erations (Clearly state all pertinent details, and give pertinent dates, in	Completion x
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operator of the proposed o	commence drilling opns.  change plans  change plans  other  erations (Clearly state all pertinent details, and give pertinent dates, in 19976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.	Completion Franching any propose
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operator of the proposed o	commence drilling opns.  change plans  other  erations (Clearly state all pertinent details, and give pertinent dates, in	Completion Franching any propose
TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operator Work) SEE RULE 1103.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.	commence drilling opns.  casing test and cement JqB  other  erations (Clearly state all pertinent details, and give pertinent dates, in  -9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos	Completion Franching any propose
TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operator Work) SEE RULE 1103.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.	commence drilling opns.  change plans  change plans  other  erations (Clearly state all pertinent details, and give pertinent dates, in 19976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.	Completion Franching any propose
other  17. Describe Proposed or Completed Opework) SEE RULE 1103.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.  4. Pumped plug to 1  5. Ran 2-3/8** tbg.	commence drilling opns.  casing test and cement Job other  erations (Clearly state all pertinent details, and give pertinent dates, in -9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos 12,807°. WOC 18 hrs. Test csg. to 1000%.  Tagged btm. @ 12,794°. Drld. cmt. & rubbe	Completion Fractuding estimated date of starting any propose
other	commence Drilling Opns.  casing test and cement JQB  other  erations (Clearly state all pertinent details, and give pertinent dates, in  9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos  12,807°. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794°. Drld. cmt. & rubbe and out to 12,940°.	Completion Fractuding estimated date of starting any propose
TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  OTHER  1. Describe Proposed or Completed Ope work) SEE RULE 1603.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.  4. Pumped plug to 1  5. Ran 2-3/8** tbg. 12,887* and clean  6. Spetted 500 gal.	commence drilling opns.  casing test and cement Job other  erations (Clearly state all pertinent details, and give pertinent dates, in -9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos 12,807°. WOC 18 hrs. Test csg. to 1000%.  Tagged btm. @ 12,794°. Drld. cmt. & rubbe	Completion  Comple
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Opework) SEE RULE 1103.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.  4. Pumped plug to 1  5. Ran 2-3/8** tbg. 12,887* and clea  6. Spotted 500 gal.  7. Swab & flow.	commence drilling opns. casing test and cement Job other erations (Clearly state all pertinent details, and give pertinent dates, in -9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos 12,807°. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794°. Drld. cmt. & rubbe and out to 12,940°.  15% MCA acid on OH	Completion Fractuding estimated date of starting any propose
other	commence drilling opns. casing test and cement Job other erations (Clearly state all pertinent details, and give pertinent dates, in -9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos 12,807°. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794°. Drld. cmt. & rubbe and out to 12,940°.  15% MCA acid on OH	Completion x  completion x  acluding estimated date of starting any propose  mix + 2% Gel w/ll# salt/sac
TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  7. Describe Proposed or Completed Operators work) SEE RULE 1703.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.  4. Pumped plug to 1  5. Ran 2-3/8** tbg. 12,887* and cleated  6. Spetted 500 gal.  7. Swab & flow.  8. Ran BHP Tests &	commence Drilling Opns.  casing test and cement JqB  other  erations (Clearly state all pertinent details, and give pertinent dates, in  -9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos  12,807°. WOC 18 hrs. Test csg. to 1000%.  Tagged btm. @ 12,794°. Drld. cmt. & rubbe and out to 12,940°.  15% MCA acid on OH	Completion R  completion R  acluding estimated date of starting any propose  mix + 2% Gel w/ll# salt/sac
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operator of the pull of the pu	commence drilling opns. casing test and cement Job other erations (Clearly state all pertinent details, and give pertinent dates, in -9976°; DST #2 12,899-12,940°  Ran 399 jts. 4-1/2° csg. Set @ 12,907°.  50-50 posmix + 6% Gel & 200 sks. 50-50 pos 12,807°. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794°. Drld. cmt. & rubbe and out to 12,940°.  15% MCA acid on OH	Completion  Comple
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operator of the pull of the pu	commence Drilling Opns.  casing test and cement JqB  other  erations (Clearly state all pertinent details, and give pertinent dates, in  -9976'; DST #2 12,899-12,940'  Ran 399 jts. 4-1/2" csg. Set @ 12,907'.  50-50 posmix + 6% Gel & 200 sks. 50-50 post  12,807'. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794'. Drld. cmt. & rubbe and out to 12,940'.  15% MCA acid on OH  4-point test.	Completion  Comple
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Operator of the state of	commence Drilling Opns.  casing test and cement JqB  other  erations (Clearly state all pertinent details, and give pertinent dates, in  -9976'; DST #2 12,899-12,940'  Ran 399 jts. 4-1/2" csg. Set @ 12,907'.  50-50 posmix + 6% Gel & 200 sks. 50-50 post  12,807'. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794'. Drld. cmt. & rubbe and out to 12,940'.  15% MCA acid on OH  4-point test.	Completion  Completion  Recluding estimated date of starting any propose  Emix + 2% Gel w/ll# salt/sac  Er plug from 12,795 to
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Opework) SEE RULE 1103.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.  4. Pumped plug to 1  5. Ran 2-3/8" tbg. 12,887' and clea  6. Spotted 500 gal.  7. Swab & flow.  8. Ran BHP Tests &	commence Drilling Opns.  casing test and cement JqB  other  erations (Clearly state all pertinent details, and give pertinent dates, in  -9976'; DST #2 12,899-12,940'  Ran 399 jts. 4-1/2" csg. Set @ 12,907'.  50-50 posmix + 6% Gel & 200 sks. 50-50 post  12,807'. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794'. Drld. cmt. & rubbe and out to 12,940'.  15% MCA acid on OH  4-point test.	Completion Fractuding estimated date of starting any propose
TEMPORARILY ASANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Completed Opework) SEE RULE 1103.  1. Ran DST #1 9908-  2. Condition hole.  3. Cmtd. w/600 sks.  4. Pumped plug to 1  5. Ran 2-3/8" tbg. 12,887' and clea  6. Spotted 500 gal.  7. Swab & flow.  8. Ran BHP Tests &	commence Drilling Opns.  casing test and cement JqB  other  erations (Clearly state all pertinent details, and give pertinent dates, in  -9976'; DST #2 12,899-12,940'  Ran 399 jts. 4-1/2" csg. Set @ 12,907'.  50-50 posmix + 6% Gel & 200 sks. 50-50 post  12,807'. WOC 18 hrs. Test csg. to 1000#.  Tagged btm. @ 12,794'. Drld. cmt. & rubbe and out to 12,940'.  15% MCA acid on OH  4-point test.	Completion  Comple
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