2. Ran Bridge Plu 3. Set bridge plu 4. Ran Cement Ret 5. RU Reverse Un 6. Tested csg. to 7. Ran tubing rod 8. Rigged down pu	g & packer & for g @ 3418' w/5sl ainer & set @ dit & drilled or 1500# for 30 ms, and pump. Pulling unit.	ound leak @ 2934'. ks sand on plug. 2660'. Cemented w/52 ut retainer and cemen min. & retrieved bride ut well back on product te to the best of my knowledge and belief.	ge plug.
2. Ran Bridge Plu 3. Set bridge plu 4. Ran Cement Ret 5. RU Reverse Un 6. Tested csg. to 7. Ran tubing rod 8. Rigged down pu	g & packer & for g @ 3418' w/5sl ainer & set @ dit & drilled on 1500# for 30 ms, and pump. Polling unit.	ks sand on plug. 2660'. Cemented w/52 ut retainer and cemented min. & retrieved bridge ut well back on product te to the best of my knowledge and belief.	t. ge plug. ction.
2. Ran Bridge Plu 3. Set bridge plu 4. Ran Cement Ret 5. RU Reverse Un 6. Tested csg. to 7. Ran tubing rod 8. Rigged down pu	g & packer & for g @ 3418' w/5sl ainer & set @ : it & drilled or 1500# for 30 rs, and pump. Prolating unit.	ks sand on plug. 2660'. Cemented w/52 ut retainer and cemented bridge uin. & retrieved bridge ut well back on produce	t. ge plug.
2. Ran Bridge Plu 3. Set bridge plu 4. Ran Cement Ret 5. RU Reverse Un 6. Tested csg. to 7. Ran tubing rod	g & packer & for g @ 3418' w/5sl ainer & set @ 3418' w/5sl ainer & set @ 3418' w/5sl ainer & drilled of 1500# for 30 ms, and pump. Programme.	ks sand on plug. 2660°. Cemented w/52 ut retainer and cemen min. & retrieved brid	t. ge plug.
2. Ran Bridge Plu 3. Set bridge plu 4. Ran Cement Ret 5. RU Reverse Un 6. Tested csg. to 7. Ran tubing rod	g & packer & for g @ 3418' w/5sl ainer & set @ 3418' w/5sl ainer & set @ 3418' w/5sl ainer & drilled of 1500# for 30 ms, and pump. Programme.	ks sand on plug. 2660°. Cemented w/52 ut retainer and cemen min. & retrieved brid	t. ge plug.
2. Ran Bridge Plu 3. Set bridge plu 4. Ran Cement Ret 5. RU Reverse Un 6. Tested csg. to 7. Ran tubing rod	g & packer & for g @ 3418' w/5sl ainer & set @ 3418' w/5sl ainer & set @ 3418' w/5sl ainer & drilled of 1500# for 30 ms, and pump. Programme.	ks sand on plug. 2660°. Cemented w/52 ut retainer and cemen min. & retrieved brid	t. ge plug.
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 Ran Bridge Plu Set bridge plu 	g & packer & fo g @ 3418' w/5s	ks sand on plug.	
work) SEE RULE 1103.		Il pertinent details, and give pertinent date rods and tubing.	s, including estimated date of starting any propo
OTHER		OTHER	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLIG AND CHANGE F	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT J	F=
NOTICE OF	FINTENTION TO:	SUE	SEQUENT REPORT OF:
16. Chec	3330'	(Show whether DF, RT, GR, etc.) GL. 3338 RKB Indicate Nature of Notice, Rep	Lea Out or Other Data
THE West LINE, SE		SHIP 22S RANGE 37E	NMPM.
4. Location of Well		E North LINE AND 2080	10. Field and Pool, or Wildcat FEET FROM Langlie Mattix
Anadarko Product 3. Address of Operator P. O. Box 247 E		co 88240	9. Well No.
2. Name of Operator	OTHER-		Penrose Sand Unit 8. Form or Lease Name Tract 13C
1.	PROPOSALS TO DRILL OR TO DE ICATION FOR PERMIT - " (FORM	EPORTS ON WELLS EEPEN OR PLUG BACK TO A DIFFERENT RESERVE C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name Langlie Mattix
SILIS	JORY NOTICES AND PI	EDODTS ON WELLS	5, State Oil & Gas Lease No.
OPERATOR			State Fee
LAND OFFICE OPERATOR			
			5a. Indicate Type of Lease
U.S.G.S. LAND OFFICE	NEW MEXI	CO OIL CONSERVATION COMMISSION	