NM OIL CONS. COM	MIDDION
ESCENCED BY Drawer DD	Form Approved.
UNITED STATES	5. LEASE C/
AUG 14 1985 EPARTMENT OF THE INTERIOR	LC 058579
GOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
ARSESNOR FEICENOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)	Far West Loco Hills Sand Unit 8. FARM OR LEASE NAME
1. oil gas data to the second se	Tract No. 1
well well other X - Water Injection We 2. NAME OF OPERATOR	29
Anadarko Production Company	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Loco Hills-Queen-Grayburg-San And
P. O. Drawer 130, Artesia, New Mexico 88210	11. SEC., T., R., M., OR BLK. AND SURVEY OR
<ol> <li>LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)</li> </ol>	-
AT SURFACE: 2460' FNL & 180' FEL, Sec 4, T185, R29	9 12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: Same Eddy County, N.M. AT TOTAL DEPTH: Same	Eddy New Mexico
	_ 14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3522 GL
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	JJZZ GL
TEST WATER SHUT OFF	
FRACTURE TREAT	
REPAIR WELL	
	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
PULL OR ALTER CASING  MULTIPLE COMPLETE CHANGE ZONES	
MULTIPLE COMPLETE	
MULTIPLE COMPLETE	change on Form 9–330.)
<ul> <li>MULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON*</li> <li>II. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertine.</li> <li>Rigged up pulling unit.</li> <li>Circulated hole with mud consisting of 10# brine</li> <li>1st. Plug: 2560' - 1960' (50 sx); tagged plug @</li> <li>Perforated 4 cement squeeze holes @ 930' (100' be</li> <li>2nd. Plug: 937' - 582' (30 sx); squeezed 18 sx of tagged plug @ 795'.</li> <li>Perforated 4 cement squeeze holes @ 385' (5' above top of salt section).</li> <li>3rd. Plug: 385' - 0' (132 sx). Circulated cemericasing annulus to surface.</li> <li>Erected P &amp; A marker, cleaned &amp; leveled location</li> </ul>	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* with salt gel. 2105'. elow salt section). out squeeze holes @ 0 psig; ve 8-5/8" casing shoe & 10' above nt down 4½" casing and up 8-5/8" and cut off tiedowns.
<ul> <li>MULTIPLE COMPLETE</li></ul>	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* with salt gel. 2105'. elow salt section). out squeeze holes @ 0 psig; ve 8-5/8" casing shoe & 10' above int down 4½" casing and up 8-5/8" and cut off tiedowns. was used between all plugs.
<ul> <li>MULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON*</li> <li>IT. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statistic including estimated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine</li> <li>Rigged up pulling unit.</li> <li>Circulated hole with mud consisting of 10# brine</li> <li>1st. Plug: 2560' - 1960' (50 sx); tagged plug @</li> <li>Perforated 4 cement squeeze holes @ 930' (100' be</li> <li>2nd. Plug: 937' - 582' (30 sx); squeezed 18 sx of tagged plug @ 795'.</li> <li>Perforated 4 cement squeeze holes @ 385' (5' above top of salt section).</li> <li>3rd. Plug: 385' - 0' (132 sx). Circulated cement casing annulus to surface.</li> <li>Erected P &amp; A marker, cleaned &amp; leveled location</li> <li>Note: Mud consisting of 10# brine with salt gel Cementwas Class H.</li> <li>Subsurface Safety Valve: Manu. and Type</li> </ul>	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* with salt gel. 2105'. elow salt section). out squeeze holes @ 0 psig; ve 8-5/8" casing shoe & 10' above int down 4½" casing and up 8-5/8" and cut off tiedowns. was used between all plugs.
<ul> <li>MULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON*</li> <li>II. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statisticated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine.</li> <li>Rigged up pulling unit.</li> <li>Circulated hole with mud consisting of 10# brine</li> <li>Ist. Plug: 2560' - 1960' (50 sx); tagged plug @</li> <li>Perforated 4 cement squeeze holes @ 930' (100' be</li> <li>2nd. Plug: 937' - 582' (30 sx); squeezed 18 sx of tagged plug @ 795'.</li> <li>Perforated 4 cement squeeze holes @ 385' (5' above top of salt section).</li> <li>3rd. Plug: 385' - 0' (132 sx). Circulated cement casing annulus to surface.</li> <li>Erected P &amp; A marker, cleaned &amp; leveled location</li> <li>Note: Mud consisting of 10# brine with salt gel CementWas Class H.</li> <li>Subsurface Safety Valve: Manu. and Type</li> <li>18. I hereby ceqtify that the foregoing is true and correct</li> </ul>	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* with salt gel. 2105'. elow salt section). out squeeze holes @ 0 psig; ve 8-5/8" casing shoe & 10' above int down 4½" casing and up 8-5/8" and cut off tiedowns. was used between all plugs. Set @Ft.
<ul> <li>MULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON*</li> <li>IT. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statistic)</li> <li>including estimated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine</li> <li>Rigged up pulling unit.</li> <li>Circulated hole with mud consisting of 10# brine</li> <li>lst. Plug: 2560' - 1960' (50 sx); tagged plug @</li> <li>Perforated 4 cement squeeze holes @ 930' (100' be</li> <li>2nd. Plug: 937' - 582' (30 sx); squeezed 18 sx of tagged plug @ 795'.</li> <li>Perforated 4 cement squeeze holes @ 385' (5' above top of salt section).</li> <li>3rd. Plug: 385' - 0' (132 sx). Circulated cemericasing annulus to surface.</li> <li>Erected P &amp; A marker, cleaned &amp; leveled location</li> <li>Note: Mud consisting of 10# brine with salt gel Cementwas Class H.</li> <li>Subsurface Safety Valve: Manu. and Type</li> <li>18. I hereby certify that the foregoing is true and correct</li> <li>SIGNED</li> </ul>	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* with salt gel. 2105'. elow salt section). out squeeze holes @ 0 psig; ve 8-5/8" casing shoe & 10' above int down 4½" casing and up 8-5/8" and cut off tiedowns. was used between all plugs. 
<ul> <li>MULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON*</li> <li>II. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statisticated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine.</li> <li>Rigged up pulling unit.</li> <li>Circulated hole with mud consisting of 10# brine</li> <li>Ist. Plug: 2560' - 1960' (50 sx); tagged plug @</li> <li>Perforated 4 cement squeeze holes @ 930' (100' be</li> <li>2nd. Plug: 937' - 582' (30 sx); squeezed 18 sx of tagged plug @ 795'.</li> <li>Perforated 4 cement squeeze holes @ 385' (5' above top of salt section).</li> <li>3rd. Plug: 385' - 0' (132 sx). Circulated cement casing annulus to surface.</li> <li>Erected P &amp; A marker, cleaned &amp; leveled location</li> <li>Note: Mud consisting of 10# brine with salt gel CementWas Class H.</li> <li>Subsurface Safety Valve: Manu. and Type</li> <li>18. I hereby ceqtify that the foregoing is true and correct</li> </ul>	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* with salt gel. 2105'. elow salt section). out squeeze holes @ 0 psig; ve 8-5/8" casing shoe & 10' above int down 4½" casing and up 8-5/8" and cut off tiedowns. was used between all plugs. Ft. <u>isor</u>

\*See Instructions on Reverse Side