	BARCALL IS BARLON / & HELFIVEN TON	~ . I
	Form 9-331 Dec. 1973	\backslash
i	Dec. 1973 UNITED STATES	Form Approved. Budget Bureau No. 42-R1424
•		5. LEASE
	DEPARTMENT OF THE INTERIOR	<u>NM-0415688-A</u>
,	GEOLOGICAL SURPEY DIST. 6 N. M.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	SUNDRY NOTICES AND REPORTS ON WHEES	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.)	8. FARM OR LEASE NAME
·	1. oil gas divertised other	<u>Old Indian Draw Unit</u>
-	2. NAME OF OPERATOR	9. WELL NO. 15
	Amoco Production Company	10. FIELD OR WILDCAT NAME
	3. ADDRESS OF OPERATOR P. O. Box 68, Hobbs, New Mexico 88240	01d Indian Draw - Deluging
	4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	 SEC., T., R., M., OR BLK. AND SURVEY OF AREA
	below.) 100/ 10 2289 E	18-22-28
	AT SURFACE: 330° FBL X 330° FML, SEC. 18 AT TOP PROD. INTERVAL: T-22-S, R-28-E, Unit M.	12. COUNTY OR PARISH 13. STATE Eddy
	AT TOTAL DEPTH:	14. API NO.
	16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	
		15. ELEVATIONS (SHOW DF, KDB, AND WD 3082' GI
	REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
	MULTIPLE COMPLETE	4 1983 change on Form 9-330.) C. D.
	19 DECODINE DOODOCCO OD OOLIDIETED ODECLETIONO (A)	
	 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statisticulding estimated date of starting any proposed work. If well is dimeasured and true vertical depths for all markers and zones pertinent. Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Drill test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-6 in 72 hours. Last 24 hours pumped 18 BO, 76 BW 	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 B0, 163 BW and 0
	Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and 0 MCF. Returned to produc
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and 0 MCF. Returned to produc
	Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and 0 MCF. Returned to produc
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and 0 MCF. Returned to produc
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD,A 	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and O MCF. Returned to produce J.Nash, HOU Rm 4.206 1-PJS
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and O MCF. Returned to produce J.Nash, HOU Rm 4.206 1-PJS
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD,A 	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and O MCF. Returned to produce J.Nash, HOU Rm 4.206 1-PJS
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Drill test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD,A Subsurface Safety Valve: Manu. and Type	<pre>irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and 0 , and 0 MCF. Returned to produce J.Nash, HOU Rm 4.206 1-PJS</pre>
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Drill test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD, A Subsurface Safety Valve: Manu. and Type	<pre>irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and O MCF. Returned to produc J.Nash, HOU Rm 4.206 1-PJS</pre>
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Drill test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD, A Subsurface Safety Valve: Manu. and Type	<pre>irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and O MCF. Returned to produc J.Nash, HOU Rm 4.206 1-PJS</pre>
	 Including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Drill test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW O+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD, A Subsurface Safety Valve: Manu. and Type	<pre>irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and O MCF. Returned to produce J.Nash, HOU Rm 4.206 1-PJS</pre>
	including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW 0+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD,A Subsurface Safety Valve: Manu. and Type	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bears s set at 3223' and cement retain led out, pressure tested and swar Acidized perfs 3310'-20' with 83. Pumped 10 B0, 163 BW and 0 , and 0 MCF. Returned to produce J.Nash, HOU Rm 4.206 1-PJS
	including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen Moved in service unit 8-16-83. Pulled rods and perfs at 2894'-3197'. Cast iron bridge plug was at 2800'. Squeezed with 120 sack cement. Dril test perfs. Drilled out cast iron bridge plug. gals 15% HCL. Ran rods and pump and MOSU 8-27-4 in 72 hours. Last 24 hours pumped 18 BO, 76 BW 0+4-BLM, R 1-HOU, R. E. Ogden, Rm 21.150 1-F. 1-NMOCD,A Subsurface Safety Valve: Manu. and Type	irectionally drilled, give subsurface locations and to this work.)* pump. Cement squeezed with bea s set at 3223' and cement retain led out, pressure tested and swa Acidized perfs 3310'-20' with 83. Pumped 10 BO, 163 BW and O , and O MCF. Returned to produc J.Nash, HOU Rm 4.206 1-PJS

•