(May 1963) ITED STATES A.O. (Cheminstrum is on restriction is on restriction) DEPARTIVENT OF THE INTERIOR verse side) Budget Bureau No. 42-R143 DEPARTIVENT OF THE INTERIOR verse side) GEOLOGICAL SURVEY LC 047633 (b) SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.) 6. IF INDIAN, ALLOTTEE OR TRIBE NAME I. OIL WELL GAS WELL OTHER Water Injection Well 2. NAME OF OPERATOR Atlantic Richfield Company 8. FARM OR LEASE NAME Atlantic Richfield Company Swearingen "B" 9. WELL NO. 9. WELL NO. 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* 4	Form 3-331			A L. ALL	
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But China and Andrews	3400' OK. RIH W/ retr, squeezed pe free pt, indicate indicated free @ gelled mud. Spot cmt w/4% gel @ to 435'. Drld thru by phone from Mr. plug as follows: w/500#. Pumped 3 w/4 holes @ 600'. Light cmt down 8-5 & levelled locati	7" cmt retr, set erfs 3490-3504'. ed 7" csg free @ 1470'. Cut 7" c ted 35 sx Cl C c op of 7" csg stub bridge and cmt s James Knauf to Ran 8-5/8" cmt 300 sx Cl C cmt. Pumped down 8- 5/8" csg, no ret 5/8" csg & circ c on. Well P&A ef	t @ 3400'. Pum Pulled out of 2200', cut 7" csg @ 1470' & p cmt w/4% gel @ o @ 1470'. Wel stringers to 11 Mr. Jack Jones retr on 2-3/8" MP 900#. POI -5/8" csg thru turns. Perf'd cmt to surf. I ffective $10/7/7$ R E C E I V MAR 1 6 197(0. C. C. meet	nped 50 sx Cl C c f retr, spotted 6 csg @ 2200', una pulled & recovered 2200'. Pulled u ll had small flow 100'. Drld cmt 1 s on 10/1/75 to c ' OD tbg to 435'. I w/tbg & setting perfs w/70 BFW, 4 holes in 8-5/8 Installed regulat 75. Final Report E D REC 6 OCT U.S. GEOL	mt cont'g 4% gel thru cmt sx on top of retr. Ran ble to pull. Ran free pt, d. Displaced hole w/heavy p hole & spotted 115 sx Cl . WIH & tagged top of cmt 100-1470'. Verbal approva hange plugging plans and Press up tbg-csg annulus tool. Perf'd 8-5/8" csg no returns. Pmpd 300 sx " csg @ 79'. Pmpd 135 sx ion dry hole marker, clean EIVED 101975 OGICAL SURVEY NEW MEXICO
*See Instructions on Reverse Side	3400' OK. RIH W/ retr, squeezed pe free pt, indicate indicated free @ gelled mud. Spot cmt w/4% gel @ to 435'. Drld thru by phone from Mr. plug as follows: w/500#. Pumped 3 w/4 holes @ 600'. Light cmt down 8- Cl C cmt down 8- Cl C cmt down 8- & levelled locati	<pre>/7" cmt retr, set erfs 3490-3504'. ed 7" csg free @ 1470'. Cut 7" c ted 35 sx Cl C c op of 7" csg stub bridge and cmt s James Knauf to Ran 8-5/8" cmt 300 sx Cl C cmt. Pumped down 8- 5/8" csg, no ret 5/8" csg & circ c on. Well P&A ef or State office use)</pre>	t @ 3400'. Pun Pulled out of 2200', cut 7" csg @ 1470' & p cmt w/4% gel @ o @ 1470'. Wel stringers to 11 Mr. Jack Jones retr on 2-3/8' MP 900#. POI -5/8" csg thru turns. Perf'd cmt to surf. I fective 10/7/7 RECEIV MAR 16 197(nped 50 sx Cl C c f retr, spotted 6 csg @ 2200', una pulled & recovered 2200'. Pulled u ll had small flow 100'. Drld cmt 1 s on 10/1/75 to c ' OD tbg to 435'. I w/tbg & setting perfs w/70 BFW, 4 holes in 8-5/8 Installed regulat 75. Final Report E D REC 6 OCT U.S. GEOL	mt cont'g 4% gel thru cmt sx on top of retr. Ran ble to pull. Ran free pt, d. Displaced hole w/heavy p hole & spotted 115 sx C1 . WIH & tagged top of cmt 100-1470'. Verbal approva hange plugging plans and Press up tbg-csg annulus tool. Perf'd 8-5/8" csg no returns. Pmpd 300 sx " csg @ 79'. Pmpd 135 sx ion dry hole marker, clean EIVED 101975 OGICAL SURVEY NEW MEXICO
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