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Composition Address of Operation Location of Wall Unit Letter P 660 FEET FROM THE SOUTH LINE AND 13. Elevation (Show whicher DF, RT, GR, etc.) Line ADD 11. County Last Committee of Intention To: REMODIAL WORK COMMITTEE AND COMMENT OF REPORT OF: CHARGE PLANS CHARGE P		OTHER-		v. contriguoundin name
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Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 108. 17' ID, 9871' PB. Drilled to 9907'. Ran logs. Drilled to 9917' ID. Reached ID at 9:00 AM 8-3-66. Ran 54 ints, 2282' of 5-1/2" 17% N-80 Buttress thread, 4 joints, 124' of 15.5% J-55 Buttress, 1 ints, 39' of 17% N-80 Buttress I ITAG, 30 joints, 972' of 15.5% J-55 STAC, 121 joints, 3911' lls J-55 STAC, 62 joints, 1994' of 15.5% J-55 STAC, 1 joints, 14' of 15.5% J-55 ST pin I lls J-55 STAC, 62 joints, 1994' of 15.5% J-55 STAC, 1 joints, 14' of 15.5% J-55 ST pin I lls J-55 STAC, 121 joints, 18' of 15.5% J-55 ST pin I lls J-55 STAC, 121 joints, 18' of 15.5% J-55 ST pin I lls J-55 STAC, 121 joints, 18' of 15.5% J-55 ST pin I lls J-55 STAC, 121 joints, 18' of 15.5% J-55 ST pin I lls J-55 STAC, 121 joints, 18' of 15.5% J-55 ST pin I lls J-55 STAC, 121 joints, 1994' of 15.5% J-55 STAC, 12 joints, 1991' lls J-55		C. C.		r
Drilled to 9907'. Ran logs. Drilled to 9917' TD. Reached TD at 9:00 AM 8-3-66. Ran 5h late, 2282' of 5-1/2" 17% N-80 Buttress thread, h joints, 12h' of 15.5% J-55 Buttress, 1 late, 39' of 17% N-80 Buttress I LTaG, 30 joints, 972' of 15.5% J-55 STMC, 121 joints, 3911' lks J-55 STMC, 62 joints, 199h' of 15.5% J-55 STMC, 1 joint, 3h' of 15.5% J-55 ST pin I lks J-55 STMC, 62 joints, 199h' of 15.5% J-55 LTAG. Total of 290 joints and one cut joint, 3h'. Set and demented at 9916' with 175 sacks of Class C with 16% gel, .25 CFR-2 mixed with pre-dissolved salt and 150 sacks of Class C neat. Complete at 6:20 AM, 8-h-66. WOC 7-1/2 are. TS indicated TOC at 8260'. WOC over 2h hours. Tested easing with 2000, 30 mimutes. Thereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY G. D. BORLAND THILE Area Production Manager DATE Angust 8, 1966	OTHER		OTHER	
Drilled to 9907'. Ran logs. Drilled to 9917' TD. Reached TD at 9:00 AM 8-3-66. Ran 5h ints, 2282' of 5-1/2" 17% N-80 Buttress thread, h joints, 12h' of 15.5% J-55 Buttress, l int, 39' of 17% N-80 Buttress I LTaG, 30 joints, 972' of 15.5% J-55 STEC, 121 joints, 3911' list J-55 STEC, 62 joints, 199h' of 15.5% J-55 STEC, 1 joint, 3h' of 15.5% J-55 ST pin I I J-55 STEC, 62 joints, 199h' of 15.5% J-55 LTaG. Total of 290 joints and one cut joint, h'. Set and demented at 9916' with 175 seeks of Class C with 16% gel, .25 CFR-2 mixed with pre-dissolved salt and 150 seeks of Class C neat. Complete at 6:20 AM, 8-h-66. WDC 7-1/2 irs. TS indicated TOC at 8260'. WDC over 2h hours. Tested easing with 2000, 30 mimutes. Thereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY C. D. BORLAND THILE Area Production Manager DATE Angust 8, 1966				•
ORIGINAL SIGNED BY C. D. BORLAND TITLE Area Production Manager DATE August 8, 1966	int, 39° of 17" N-80 Butt lif J-55 ST&C, 62 joints 3, 17 joints & 1 cut join M'. Set and cemented at pre-dissolved salt and 1 irs. TS indicated TOC at	ress I LT&C, 30 joints, 1, 1994' of 15,5# J-55 St 1, 548' of 1955# J-55 LT 19916' with 175 sacks of 50 sacks of Class C rest	i joints, 12h' of 15. 972' of 15.5# J-55 s RC, 1 joint, 3h' of RC. Total of 290 jo Class C with 16% go	5# J-55 Buttress, 1 ThC, 121 joints, 3911: 15.5# J-55 ST pin X ints and one cut joint, 1, 25 CFR-2 mixed with
ORIGINAL SIGNED BY C. D. BORLAND TITLE Area Production Manager DATE August 8, 1966	يعومن			ith 2000#, 30 minutes.
ORIGINAL SIGNED BY C. D. BORLAND TITLE Area Production Manager DATE August 8, 1966	يوبي			ith 2000f, 30 minutes.
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C. D. BORLAND TITLE Area Production Manager DATE August 8, 1966	ere			1th 2000f, 30 minutes.
TITLE AFER Production Manager DATE August 8, 1966	. I hereby certify that the information above	e is true and complete to the best of my		1th 2000f, 30 mimites.
ROVED BY	ORIGINAL SIGNED B	e is true and complete to the best of my		1th 2000f, 30 mimites.
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