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7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1103. Resched total depth of 10012' May 3, 1967. Set 299 joints (10000') 5-1/2"@ 176 SE R-80 Duttress threed and J-55 LTMS and STMS easing at 10011'. Commented with 500 seeks coment by the pump and plug process. Plug down 8:30 A.M. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"@ casing at 7788' from surface. W82 24 hours. Tested 5-1/2"@ easing to 600f for 30 minutes and tested GK. Drilled coment incide 5-1/2"@D easing to 10006'. P.B.Z.D. 10006'.	7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703. Rasched total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"® 17¢ 58 R-80 Buttress thread and J-55 IZM6 and STM6 casing at 10011'. Commented with 500 sacks coment by the pump and plug process. Plug down 8:30 A.M. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"® casing at 7788' from surface. WCC 24 hours. Tested 5-1/2"® casing to 6000 for 30 minutes and tested CK. Drilled coment inside 5-1/2"® easing to 10006'. P.B.T.D. 10006'.	7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703. Rasched total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"@ 174 58 1-80 Puttrees thread and J-55 L726 and 8726 casing at 10011'. Communication with 500 sacks coment by the pump and plug process. Plug down 8:30 A.N. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"@ casing at 7738' from surface. W02 24 hours. Tested 5-1/2"@ casing to 6000' for 30 minutes and tested CK. Prilled coment inside 5-1/2"@ casing to 10006'. P.B.T.D. 10006'.	PULL OR ALTER CASING	• 🗀	CHANGE PL	-ANS L			Г.
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1103. Reschool total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"69 17¢ 55 E-80 Duttrees thread and J-55 LTMS and STMS casing at 10011'. Commented with 500 sacks coment by the pump and plug process. Plug down 8:30 A.M. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"69 casing at 7788' from surface. W62 24 hours. Tested 5-1/2"69 casing to 600f for 30 minutes and tested GK. Drilled coment inside 5-1/2"69 casing to 10006'. P.B.Z.D. 10006'.	7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work; SEE RULE 1703. Resched total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"® 176 SE 2-80 Duttrees thread and J-55 LTMS and STAS casing at 10011'. Commented with 500 seeks coment by the pump and plug process. Plug down 8:30 A.M. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"® casing at 7788' from surface. WEE 24 hours. Tested 5-1/2"® easing to 6000 for 30 minutes and tested CK. Drilled coment inside 5-1/2"® easing to 10006'. P.B.Z.D. 10006'.	7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703. Reschool total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"@ 17f SS 1-80 Duttrees thread and J-55 LTMS and STAC casing at 10011'. Commented with 500 sacks coment by the pump and plug process. Plug down 8:30 A.M. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"@ casing at 7788' from purface. USE 24 hours. Tested 5-1/2"@ casing to 600f for 30 minutes and tested CK. Drilled coment inside 5-1/2"@ casing to 10006'. P.B.Z.D. 10006'.	OTHER			[]	OTHER		<u>-</u>
Resched total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"@ 174 SS E-80 Buttrees thread and J-55 L726 and STAG casing at 10011'. Generated with 500 sacks coment by the pump and plug process. Plug down 8:30 A.M. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"@ casing at 7788' from surface. WSC 24 hours. Tosted 5-1/2"@ casing to 6000 for 30 minutes and tested CK. Brilled coment inside 5-1/2"@ casing to 10006'. P.B.Z.D. 10006'.	Resched total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"@ 17# SS E-80 buttrees thread and J-55 LTMS and STMS casing at 10011'. Generated with 500 sacks coment by the pump and plug process. Plug down 8:30 A.H. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"@ casing at 7788' from surface. WGS 24 hours. Yested 5-1/2"@ casing to 6009 for 30 minutes and tested GK. Brilled coment inside 5-1/2"@ casing to 10006'. P.B.T.D. 10006'.	Resched total depth of 10012' May 5, 1967. Set 299 joints (10000') 5-1/2"@D 17f SS B-80 Buttrees thread and J-55 LT26 and ST&C casing at 10011'. Generated with 500 sacks coment by the pump and plug process. Plug down 8:30 A.K. May 8, 1967. Temperature survey indicated top of coment outside 5-1/2"@D casing at 7788' from surface. WGS 24 hours. Tosted 5-1/2"@D casing to 600f for 30 minutes and tested GK. Brilled coment inside 5-1/2"@D casing to 10006'. P.B.T.D. 10006'.	17. Describe Propose work) SEE RULF		erations (Clearly state all	l pertinent deta	· · · · · · · · · · · · · · · · · · ·		
Crown I V v	Crown I II I	Crambia W. V.	,	1103.	_				
IGNEDDATEDATE	TITLE DATE	TITLE DATE	Reached to Buttress to by the pun indicated Tested 5-1	tal depth or bread and J p and plug top of cene /2*CD casin	f 10012' May 5, -55 LT&G and ST process. Plug o at outside 5-1/2 g to 6000 for 30	1967. 8 66 casing down 8:30 1 ^M GD casi 0 minutes	et 299 joints (10000' at 10011'. Gemented A.H. May 8, 1967. 7 ng at 7788' fron suri) 5-1/2"CD 1 with 500 sa comperature s ase. WGC 24	7 f SS H -80 eks coment urvey hours.
			Reached to Buttress ti by the pun indicated Tested 5-1, 5-1/2"(D) e	tal depth or hread and J. p and plug top of came /2"CD casing to 10	f 10012' May 5, -55 LT&G and STI process. Plug o at outside 5-1/3 g to 600 for 30 106'. P.B.T.D.	1967. 8 16 casing form 8:39 2 "6D casi 0 minutes 16006".	et 299 joints (10000° at 10011°. Comented A.M. May 8, 1967. 7 mg at 7788° from suri and tested CK. Dril) 5-1/2"@ 1 I with 500 sa Comperature s Ince. WGC 24 Iled coment i	7# SS N-80 eks coment urvey hours. noide

CONDITIONS OF APPROVAL, IF ANY: