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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) set route 1793. Drilled 7 7/8" hole to TD of 13,180'. Ran Schlumberger DLL-RXO and FDC-CNL Logs Ran 325 jts., 13,165', of 5½", 20#, N-80, LT&C (68 jts., 2836.44') and 17#, N-80 Buttress and LT&C (46 jts. Buttress, 1804.71 and 211 jts. LT&C, 8524.27), set at 13,180'. Used Howco Differential fill float collar and Howco Differential fill float shoe. Used 11 centeralizers (on first 5 jts. and collar of jts. 28, 29, 31 and 32. First 5 jts. also sandblasted. Cemented with 235 sxs class "H" with 5# KCL/sx, 5/10% of Halad 22-A and 3/10% CFR2 and 220 sxs class "H" Pozmix with 5# KCL/sx and 3/4% of 1% CFR2. Proceeded cement slurry with 10 bbl. fresh water and 500 gal. SAM-5 spacer mixed with 12 sxs Bar (10#/gal.). Full circ. throughout job. Plug down 0 11:15 a.m. 3/31/78. (Latch down plug used). Bumped plug with 2800 Psi. Casing held ok, bled off, floats held ok. Class "H" Pozmix mixed 14.1#/gal. and 1.26 CFt/sx, Class "H" mixed 15.6#/gal. and 1.18 CF/sx. Top cement 11,130' by Welex Bond Log. Orig. Signed by Orig. Signed by Jan. House of the best of my knowledge and belief. Engineer SATE April 20, 19	(7	CHANGE PL	LANS CASING TEST AND CEMENT JOB	늄	
17. Describe Proceed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed morely) set note 1703. Drilled 7 7/8" hole to TD of 13,180'. Ran Schlumberger DLL-RXO and FDC-CNL Logs Ran 325 jts., 13,165', of 5½", 20#, N-80, LT&C (68 jts., 2836.44') and 17#, N-80 Buttress and LT&C (46 jts. Buttress, 1804.71 and 211 jts. LT&C, 8524.27), set at 13,180'. Used Howco Differential fill float collar and Howco Differential fill float shoe. Used 11 centeralizers (on first 5 jts. and collar of jts. 28, 29, 31 and 32. First 5 jts. also sandblasted. Cemented with 235 sxs class "H" with 5# KCL/sx, 5/10% of Halad 22-A and 3/10% CFR2 and 220 sxs class "H" Pozmix with 15# KCL/sx and 3/4% of 1% CFR2. Proceeded cement slurry with 10 bbl. fresh water and 500 gal. SAM-5 spacer mixed with 12 sxs Bar (10#/gal.). Full circ. throughout job. Plug down @ 11:15 a.m. 3/31/78. (Latch down plug used). Bumped plug with 2800 Psi. Casing held ok, bled off, floats held ok. Class "H" Pozmix mixed 14.1#/gal. and 1.26 CFt/sx, Class "H" mixed 15.6#/gal. and 1.18 CF/sx. Top cement 11,130' by Welex Bond Log. 16. Thereby certify that the information whose is true and complete to the best of my knowledge and belief. Frank M. Sanmann Time Engineer Park April 20, 19			OTHER		
Drilled 7 7/8" hole to TD of 13,180'. Ran Schlumberger DLL-RXO and FDC-CNL Logs Ran 325 jts., 13,165', of 5½", 20#, N-80, LT&C (68 jts., 2836.44') and 17#, N-80 Buttress and LT&C (46 jts. Buttress, 1804.71 and 211 jts. LT&C, 8524.27), set at 13,180'. Used Howco Differential fill float collar and Howco Differential fill float shoe. Used 11 centeralizers (on first 5 jts. and collar of jts. 28, 29, 31 and 32. First 5 jts. also sandblasted. Cemented with 235 sxs class "H" with 5# KCL/sx, 5/10% of Halad 22-A and 3/10% CFR2 and 220 sxs class "H" Pozmix with 5# KCL/sx and 3/4% of 1% CFR2. Proceeded cement slurry with 10 bbl. fresh water and 500 gal. SAM-5 spacer mixed with 12 sxs Bar (10#/gal.). Full circ. throughout job. Plug down @ 11:15 a.m. 3/31/78. (Latch down plug used). Bumped plug with 2800 Psi. Casing held ok, bled off, floats held ok. Class "H" Pozmix mixe 14.1#/gal. and 1.26 CFt/sx, Class "H" mixed 15.6#/gal. and 1.18 CF/sx. Top cement 11,130' by Welex Bond Log. Orig. Signed by June 10 of 18 june 10 of 18 june 10 of 18 june 12 of 19 of 18 june 12			leasting and give pertinent dates.	including estimated date of starting any	proposed
Orig. Signed by Jelon Frank M. Sanmann FITTLE Engineer OATE April 20, 19	Drilled 7 7/8" h Ran 325 jts., 13 Buttress and LT8 13,180'. Used H float shoe. Use 31 and 32. Firs 5# KCL/sx, 5/10% 5# KCL/sx and 3/ and 500 gal. SAM out job. Plug of with 2800 Psi. 14.1#/gal. and 1	ole to TD of 13,165', of $5\frac{1}{2}$ ", 200 (46 jts. Buttowco Differential of 11 centeralized to jts. also so of Halad 22-A 4% of 1% CFR2. 4% of 1% of 1% CFR2. 4% of 1% CFR2. 4% of 1% of 1	,180'. Ran Schlumberge 20#, N-80, LT&C (68 jts ress, 1804.71 and 211 jal fill float collar and ers (on first 5 jts. and andblasted. Cemented wand 3/10% CFR2 and 220 Proceeded cement slurr with 12 sxs Bar (10#/g. 3/31/78. (Latch down bled off, floats held ss "H" mixed 15.6#/gal.	r DLL-RXO and FDC-CNL., 2836.44') and 17#, ts. LT&C, 8524.27), s d Howco Differential d collar of jts. 28, ith 235 sxs class "H" Pozmix y with 10 bbl. fresh al.). Full circ. the plug used). Bumped ok. Class "H" Pozmix	Logs. N-80 set at fill 29, 30 with with water rough- plug x mixe
APPROVED BY	16. Thereby certify that the information Frank M. Sanm	ation above is true and comple		OATE April 20	0, 197
APPROVED BY					(F)
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	CONDITIONS OF APPROVAL, IF		•		