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Commented first stage with 1600 sacks helliburten Lit Cument containing .5 of 1% CFR-2 and 4 lb. Flocable per sack , followed by 300 sacks Class "I" with 3 lbs. salt per sack.    Pre   Science   Special Commented   Special Com	U.S.G.S.			5g. Indicate Type of I	
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E 1980    Second Letter   E   1980   Feet from take   223   34E   Wildcat   Wildcat   Wost   23   Townsell   225   MARGE   34E   Wildcat   Wildcat	Box 297, Hobbs, New M	exico 88240			
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THE PLANS CASING PLUS AND ABANDON PLUS AND ABANDONMENT COMMENCE OFFILEING OPES.  CASING TEST AND CEMENT JOB  OTHER  7. Describe Transact of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  10/8/73: Ren 11,323.55 feet of 9 5/8" cosing as follows:  714.25 ft. 47# S-95  3182.40 ft. 443.5# S-95  7426.87 ft. 40# S-95  Commented first stage with 1600 sacks halliburton Lit. Comment containing .5 of 1% CFR-2 and & lb. Flocele per sack, followed by 300 sacks Class "M" containing 8 lbs. salt per sack and 1% CFR-2. Pumped plug, opened DV tool and circulated 4 hours. Commented second stage consisting of 275 sacks Halliburton Lite Cement containing b. Flocele plus 5 lbs. Gilsonite per sack and 200 sacks Class "C" with 8 lbs. salt per sack. WOC 30 hrs. Tested to 1500# for 30 minutes.	Check Aj NOTICE OF INT	ppropriate Box To Indicate N ENTION TO:			
Temporantic abandon  Pull of alter casing  Change Plans  Commence or filling offis.  Casing test and cement Jos  Other  Casing  Other  Casing test and cement Jos  Other  Casing test and cemen	PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		_
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7. Describe I reposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed area.)  10/8/73: Ran 11,323.55 feet of 9 5/8" casing as follows:  714.25 ft. 47# S-95  3182.40 ft. 443.5# S-95  7426.87 ft. 40# S-95  Cemented first stage with 1600 sacks Helliburton Lit. Coment containing .5 of 1% CFR-2 and ½ lb. Flocale per sack , followed by 300 sacks Class "H" containing 8 lbs. salt per sack and 1% CFR-2. Pumped plug, opened DV tool and circulated 4 hours. Camented second stage consisting of 275 sacks Helliburton Lite Cement containing ½ lb. Flocale plus 5 lbs. Gilsonite per sack and 200 sacks Class "C" with 8 lbs. salt per sack.  WOC 30 hrs. Tested to 1500# for 30 minutes.	PULL OR ALTER CASING	CHANGE PLANS	<del></del>	PLUG AND AB	ANDONMENT
7. Describe I reposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  10/8/73: Ran 11,323.55 feet of 9 5/8" ceoling as follows:  714.26 ft. 47# S-95  3182.40 ft. 443.5# S-95  7426.87 ft. 40# S-95  Comented first stage with 1600 sacks helliburton Lit. Current containing .5 of 1% CFR-2 and ½ lb. Flocele per sack , followed by 300 sacks Class "M" containing 8 lbs. salt per sack and 1% CFR-2. Pumped plug, opened DV tool and circulated 4 hours. Comented second stage consisting of 275 sacks Helliburton Lite Cement containing ½ lb. Flocele plus 5 lbs. Gilsonite per sack and 200 sacks Class "C" with 8 lbs. salt per sack.  WOC 30 hrs. Tested to 1500# for 30 minutes.			<del>-^</del>		
10/8/73: Ran 11,323.55 feet of 9 5/8" casing as follows:  714.28 ft. 47# S-95 3182.40 ft. 443.5# S-95 7426.87 ft. 40# S-95  Comented first stage with 1600 sacks halliburton Lite Cument containing .5 of 1% CFR-2 and ½ lb. Flocale per sack ., followed by 300 sacks Class "A" containing 8 lbs. salt per sack and 1% CFR-2. Pumped plug, opened DV tool and circulated 4 hours. Camented second stage consisting of 275 sacks Halliburton Lite Cement containing ½ lb. Flocale plus 5 lbs. Gilsonite per sack and 200 sacks Class "C" with 8 lbs. salt per sack.  WOC 30 hrs. Tested to 1500# for 30 minutes.	OTHER				
and & Ib. Flocele per sack:, followed by 300 sacks Class "H" containing 8 lbs. salt per sack and 1% CFR-2. Pumped plug, opened DV tool and circulated 4 hours. Camented second stage consisting of 275 sacks Halliburton Lite Cement containing & Ib. Flocele plus 5 lbs. Gilsonite per sack and 200 sacks Class "C" with 8 lbs. salt per sack. WOC 30 hrs. Tested to 1500# for 30 minutes.	10/8/73: Ran 11,323.3	55 feet of 9 5/8" cesing 714.28 ft. 47# S-95 182.40 ft. 443.5# S-95			g an proposed
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GNED	8. I hereby certify that the information ab	ove is true and complete to the best of	my knowledge and belief.		
DATE	IGNED		Profit at	10/11/7	3
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