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 17. Dependence of the second se		CHANGE PLANS		(Nore · Report results)	of multiple completion on	Well	
 nent to this work.)* 2-19-88Rigged up PBCP Services, Inc. Ran gauge ring on sand line and sat down at 6180' by depthometer. Picked up 2 7/8" tubing and tripped in hole open ended to 6600' depth. Ran sinker bar on sand line and tagged bottom at 9779'. Line was dry. Poured 5 cubic feet of blast sand down tubing dry. Ran sinker bar and tagged bottom. Had 30' of fill. Mixed and pumped 20 sacks of cement down tubing and displaced with 20 barrels of water. Shut down for night. 2-20-88Ran sinker bar on sand line and tagged up at 9460' depth by depthometer. Ran tubing to 7805'. Loaded hole with salt gel mud. Spotted 20 sacks of cement at 7805' Pulled tubing to 5475' and spotted 20 sacks of cement at 5475'. Pulled out of hole with tubing. Removed well head. Shut down for night. 2-22-88Welded pull nipple onto 5 1/2" casing. Ran 97 joints of 1" tubing between 5 1/2" and 8 5/8" casing strings to approximately 3100'. Could not wash below this point. Laid down 1" tubing. Shut down for night. 2-23-88Shut 5 1/2" casing at 4042' by depthometer measurement. Pumped down 5 1/2" casing and worked casing free. Laid down 27 joints and 21' piece(856.88') of 5 1/2", 17#, N-80, LTSC casing. Ran 10 in hole and spotted 50 sacks of cement at 4070' depth. Shut down for night. 18. I hereb certury that the regoing is the and porcet stored as to pugging of the well bore-formed and spotted for state office use) APPROVED BY	17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones perti-						
SIGNED MAR 10 1988 SIGNED MAR 10 1988	6180' to 660 Line w sinker of cen for ni 2-20-88Ran si Ran tu cement 5475'. night. 2-21-88Shut d 2-22-88-Welded 5 1/2" below 2-23-88Shot 5 casing of 5 1	by depthometer. Pi 00' depth. Ran sink vas dry. Poured 5 c c bar and tagged bot ment down tubing and ight. inker bar on sand li bing to 7805'. Load c at 7805' Pulled t Pulled out of hol down for Sunday. d pull nipple onto 5 ' and 8 5/8" casing this point. Laid d 5 1/2" casing at 404 g and worked casing ./2", 17#, N-80, LT&	cked up 2 7/3 cer bar on sau subic feet of ctom. Had 30 d displaced w ine and tagge ded hole with subing to 547 ce with tubing of 1/2" casing strings to ap down 1" tubing 2' by depthom free. Laid of aC casing. References	B" tubing and tripp nd line and tagged blast sand down t ' of fill. Mixed ith 20 barrels of d up at 9460' dept salt gel mud. Sp 5' and spotted 20 s g. Removed well he . Ran 97 joints of pproximately 3100' g. Shut down for m meter measurement. down 27 joints and an tubing in hole a	ped in hole oper bottom at 9779' ubing dry. Ran and pumped 20 sa water. Shut dow h by depthometer otted 20 sacks of sacks of cement ead. Shut down 1" tubing betwe . Could not wa night. Pumped down 5 21' piece(856.8	acks wn r. of at for een ash 1/2" 38')	
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APPROVED BY	signed VYVV	Varozstarte	TITLEDist	rict Engineer	DATE		
Approved as to plane until Liability under bond is retained until surface restoration is completed. *See Instructions on Reverse Side	APPROVED BY	APPROV	IED AESTER				
*See Instructions on Reverse Side	CONDITIONS OF APP	1 f - L 11 d-1	the state under nonu is retained		1		
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Nilo No. 1 (cont.)

2-24-88

Tagged top of cement at 3910' (160' plug). Spotted 35 sacks cement at 2224'. Pulled out of hole with tubing. Welded onto 8 5/8" casing. Shot 8 5/8" in collar at 985' depth by depthometer measurement. Laid down 24 pieces including top joint and shot joint (984.68') 8 5/8", 24#, J-55 ST&C casing. Ran tubing to 1035' and spotted 70 sacks cement. Pulled out of hole with tubing and shut down for night.

2-25-88

Tripped in hole with tubing and tagged top of plug at 915' (120' plug). Pulled tubing to 430' and spotted 80 sacks of cement. Pulled out of hole with tubing and waited on cement for 4 hours. Tripped in hole with tubing and tagged top of plug at 305' (125' plug). Pulled out of hole with tubing. Laid down all tubing. Spotted 15 sacks of cement in 12 3/4" casing at surface. Erected dry hole marker. Rigged down PBCP Services, Inc.

