State of New Mexico

Form C	-103
Revised	1-1-89

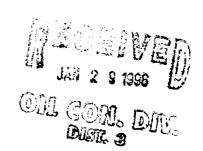
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Gerk GC B #1M Orig. Comp. 5/82 TD = 6460' PBTD = 6416' GL = 5552', KB = 5565' Page 2 of 2

- 1. Check location for anchors. Install if necessary. Test anchors. Record shut-in casing, tubing, and bradenhead pressures.
- 2. MIRUSU. Blow down well. Kill if necessary with 2% KCL.
- 3. POOH with 2 1/16" short string. TOOH w/ 2 3/8" long string.
- 4. TIH w/ tbg x bit and scraper. DO packer at 4450'. Clean out to PBTD at 6416'
- 5. TIH w/ drillable BP. Set at 5800'. TIH w/ tbg x pkr. Set packer at 4100'. Swab x flow test Point Lookout until rates stabilized. Record gas, water, and condensate rates. TOOH w/ tbg x pkr. Contact Denver with PLO rates to determine whether to proceed with CH squeeze.
- 6. TIH w/ RBP. Set RBP at 4000'. Cap w/ 1 sk sand. TIH w/ cmt retainer to 3450'. Cement squeeze Cliffhouse w/ 150 sx Class B (50% excess as calculated between retainer and RBP. Unsting from retainer. WOC.
- 7. TIH w/ tbg x bit and scraper. DO retainer and cement. Pressure test squeeze. Swab test squeeze if it fails pressure test as water production may be substantially reduced from squeeze work.
- 8. Pull RBP. DO BP at 5800'. Clean out to PBTD.
- 9. TIH w/ single 2 3/8" tubing string. Land at 6280-90'. String to contain a seating nipple 1 jt off of bottom and a 1/2 mule shoe on bottom.
- 10. ND BOP. NU wellhead. RDSU x move off.
- 11. Flow well to clean-up. Swab if necessary. Record and report flow test results.

Contact for questions:

Steve Webb (303)830-4206



			Amoco Prod	uction Company	Sheet No Of File
			ENGINE	ERING CHART	A ppn
SUBJECT	(grek	Gas Com	(M - M	V/DK	Date 2-26-95
	19-T2	WP- MP2			By CMK
		650-70			
	A		37	13% "CSA 311" 48# 1140 CMTCIRCI	Tog 56/05 MY Fluid 2530' Runto 4329' 1'4" MY 620/0 121 2010 = BL
	hixo 4-90'		- Tag 81mi O 2520'	95/8" csa 2327 32.3# 1440 cmt circid	EILL @ 6386,
3600	56' 26'	্ চানাগ্রাল নে তেনিব স্থিত ক	DUTOOL CONT W	2 1/16" TSA 4329' 3,4#JSS @ 4443' 1220 SXS B 65:35 POF 6 170 SXS B NEAT TIS PKR @ 4450'	BUTTOM 6'- ARAF OKANGE PEND S.N. 1 It OFF BTM Model F S.N. 09. Sal (NO Circ)
	295. 6301° 352-68°		A 11 1	23/8" TSA 6375 4,7 # JSS 7"CSA 6460' 26# JSS CMT W/ 230 SXS B SO: + 100 SXS B NEA (NO CIEC)	Mule shoe on BTM W/SN 1 H OFF BTM (1.79" NOGO TO POZ, 6 % god T
Form 371 ± 26			3000		