Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		Form C-103 CIST Revised 1-1-89		
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO P.O. Box 208	8	WELL API NO. 30-015-24922		
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088 RECEIVED		5. Indicate Type of Lease STATE FEE X		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 MAY 23 '90			6. State Oil & Gas Lease No.		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" OF CE (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name		
I. Type of Well: OIL GAS WELL WELL XX	OTHER		Craft 25 Com		
2. Name of Operator			8. Well No.		
Quinoco Petroleum, Inc.		·			
3. Address of Operator		9. Pool name or Wildcat			
P.O. Box 378111, Denver, CO 80237		Salt Draw Atoka			
4. Well Location   Unit Letter B: 660 Feet From The North Line and 2310 Feet From The Edst Line   Section 25 Township 24S Range 28E NMPM Eddy County					
Section 23 Township 243 Range 20E NMPM Eddy County					
2,917' GL					
Cl. 1. A list Device Native of Native Depart or Other Data					
			BSEQUENT REPORT OF:		
		REMEDIAL WORK			
	CHANGE PLANS	COMMENCE DRILLING OPNS.			
PULL OR ALTER CASING					
OTHER: Plug off current perfs & re-perf X OTHER:					

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Quinoco Petroleum, Inc. proposes to plug off the current Atoka perfs at 11,951-78', 12.032-37', 12.003-21' and re-perf the Atoka up-hole as follows:

- MIRU completion unit. Kill well w/10 ppg brine if necessary. ND tree. NU BOP's. 1. TOH w/2-3/8" tbg & seal assembly.
- RIH w/WL & set ČIBP @11,920'. Dump 50' of cmt on top of BP. Circ hole clean. RU WL 2.
- & run CBL-GR logs from 11,870' to 8,500'. Squeeze zone to be perforated if necessary. RIH w/4" Vann Gun Assembly; guns, F.H., 4' 2-3/8" 8rd handling sub, 3 jts 2-3/8" 8rd. 2-3/8" MTR with 1.81 latch, 2-3/8" bar pressure vent, 1 jt 2-3/8", Guiberson Uni VI 3. packer w/XL on-off tool with F nipple. Load 2000' of tbg w/10 lbs per gal brine to create 4,200 lbs underbalance. Continue GIH w/tbg strings. RU Schlumberger, RIH w/GR-CCL tool, log from TD to 11,300'. Place gun assembly on depth. Set pkr w/9 pts compression. RD BOP's, RU WH, stake flow lines. (Continued on back)

I hereby certify that the info	mution above is true and complete to the best of my knowle	dge md belief. SrOpsEngTech	DATE 5/21/90
TYPE OR PRINT NAME	Holly S. Richardson	(303) 850-6322	TELEPTIONE NO.
(This space for State Use)	ORIGINAL SIGNED BY MIKE WILLIAMS SUPERVISOR, DISTRICT II		MAY 2 9 1990
APPROVED BY		IIILE	

- 4. Release drop tube to open bar pressure vent to test.
- 5. Drop etonating bar to perforate Atoka @ 11,775' to 11,784' w/4 SPT w/32 grams deep penetrating charges. Flow well to pit to clean up.
- 6. RD and release equipment. Flow well for 24-48 hours to clean up.
- 7. RU swab unit. RU SU. Pump 2500 gal 20% NEFE HCl v/60-1.3 sp. gr. balls. Drop 5 balls between each 180 gal stage of acid. Flush w/50 bbl 2% KCl wtr.
- 8. Place well on production.

Should the Atoka formation prove to be non-commercial, Quinoco Petroleum, Inc. proposes to plugback this well to the Bone Springs as follows:

- 1. Kill well & RU completion unit. ND tree. NU BOP's.
- 2. Unset Guiberson UNI Packer VI and POOH w/2-3/8" tbg. set CIBP w/ 35' Cmt Cap e. 11,700
- 3. RU WL & set CIBP & 100' cmt plug @ 11,276-376' (Penn.). Circ hole clean. Set CIBP & 100' cmt plug @ 9,513-613' (Wolfcamp) ✓
- 3. Correlate CBL-GR logs run w/open-hole logs. Squeeze zones to be perforated @ 8,707-14' & 8,768-80' if necessary.
- 4. Perforate the Bone Springs 0.8,707-14' & 8,768-80' (19 ft) w/4'' HCS guns w/2 shots per foot for a total fo 39 0.50" holes.
- 5. TIH w/2-3/8" tbg, seating nipple & 7" pkr. Spot acid across perforations & pull pkr above perforations & set @ ± 8,710'.
- Acidize w/1500 gal 7-1/2% NEFE acid down tbg @ 3-5 BPM dropping 80 RCN ball sealers for diversion. Frac w/40,000 gals of Versagel 1400 carrying 59,000 lbs of 20/40 Brady Sand.
- 7. Evaluate & flow well.
- 8. RDSU.