

COMPLETION SCHEDULE

WELL: J. A. Foster #1

DATE: 7-19-83

LOCATION: I, 660' FEL & 1980' FSL, Sec. 4, T-14S, R-36E, Lea County, New Mexico.

FIELD: P & A

ELEVATION: 3944' GR
3955' KB

TD: 10,699' PBTD: surface

<u>CASING RECORD:</u>	<u>SIZE</u>	<u>WT. & GRADE</u>	<u>DEPTH</u>	<u>CEMENT</u>	<u>CEMENT TOP</u>
	13-3/8"	61#	424'	450 sxs	surface
	8-5/8"	32#	4540'	2150 sxs	surface
Plugs:	1) 34' plug to surface (10 sxs)			5) 30 sxs plug from 8055'-8157'	
	2) 40 sxs plug from 4424'-4561' (8-5/8" shoe)			6) 30 sxs plug from 9884'-9986'	
	3) 30 sxs plug from 5978'-6080'			7) 30 sxs plug from 10,442'-10,544'	
	4) 30 sxs plug from 7373'-7475'				

FORMATION TOPS:

Cisco - 10,544'
Hueco - 9,980'
Abo - 8,158'

PRESENT PERFORATIONS:

None: Originally drilled 5/23/72 & P&A 6/20/72.

PRESENT PRODUCTION:

None

RECOMMENDED PROCEDURE:

- 1) MI & cut off dry hole marker & weld on casing flange.
- 2) MI & RU Completion Unit & reverse circulating unit.
- 3) Drill out plugs to a TD of 10,700' w/7-7/8" bit.
- 4) Set pipe & cement w/sufficient cement to TD to 10,500'.
- 5) Perforate 4 shots per foot from 10,640'-10,646' (28 holes).
- 6) Trip in hole w/5-1/2" Nickle Plated Baker Lok-Set, 1.81" profile on/off tool and 2-3/8" internally plastic coated tubing and set at approximately 10,575'.
- 7) Acidize w/2000 gal double, inhibited 15% HCL.
- 8) Turn over to pumper.