

30-039-26064

Jicarilla 457-09 #2H
 Post-Pull Whipstock Well Bore Diagram
 NW NW Sec. 9, T30N, R3W
 Rio Arriba, NM

Spud date: 9-13-1998

PUMP / ROD DETAIL			
Polished Rod 1 1/4"			26
3/4" subs (4)			20
150 3/4" rods			3750
3/4" cent			3
2 1/2"x1 3/4"x16'x18'			18
RHAC			

8 5/8" 24# surface casing set @
 553',

Nacimiento perms: 2372' to 2392', 12-18-00.
 SQ 5-24-2005

Ojo Alamo perms: 205-3282', 9-24-1998. SQ
 5-23-2005.

Cut PH-6 tubing shots: Chem cutter @ 3800', Jet Shots @
 3783, 3790'. String Shot 3776-3785'. Parted @ 3782' in Collar.

KO window = 3749' to 3762'.

TUBING DETAIL			
KB			12
Tubing hanger			0.6
121 jts 2 7/8" ybg		3803.36	
2 7/8" SN (3817')		1.1	
4' perf sub		4.1	
1 jt 2 7/8"		31.45	
collar		0.4	
EOT		3853.01	

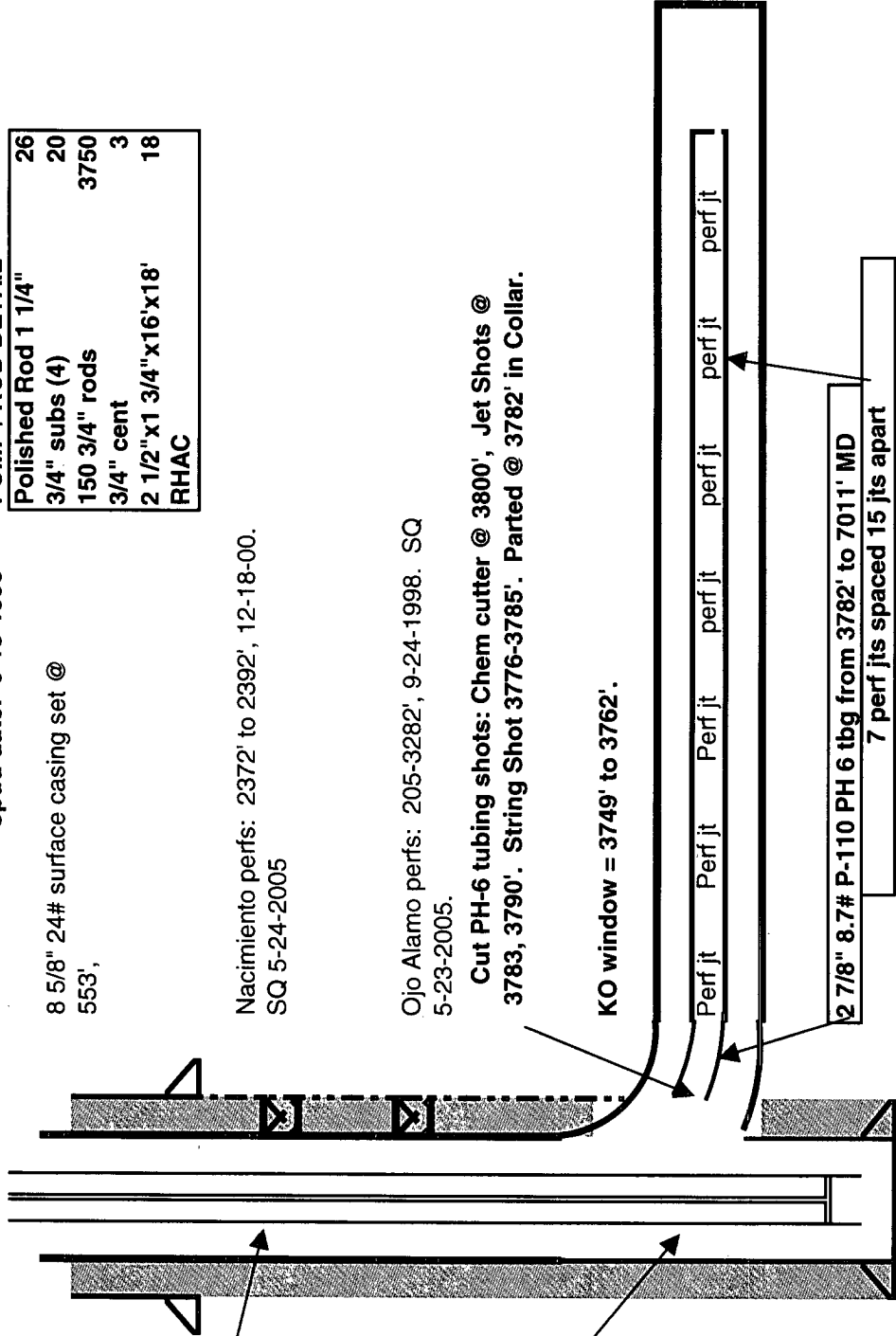
2 1/2"x1
 3/4"x16'x18'RHAC
 pump.

Window from 3749-3762', KOR
 +/- 3750'

5 1/2" 15.5# casing set @ 4047'
 TOC = surfacing set to 3803'
 TOC surf.

C/O to PBTD 3887'

By: Loren Dieder (1-26-06)



Lateral Distance MD from surface

3760

7306