

Diagrammatic Well Sketch
Bridges State Well N 124
Vacuum (Abo & Upper Penn) Field
Lee County, New Mexico

Elevation
 8,500' G.L.

13³/₈" - 48¹/₂ ft + 1-40 set
 w/ 325 sc - CIRC.
 Min. Burst Press. = 1730 psi

253'

Top of Liner

4,770'

25¹/₈" 36 & 40¹/₂ ft J55 set w/ 2900 sc
 CIRC.
 Min. Burst Press. = 3520 psi

4,277'

270 Joints 2³/₈" J55 tubing
 latched in fbg anchor @ 8,565'
 (Abo tubing)

BOT H-2 Pecker Run
 on 325 joints 2³/₈" F.J. N-80
 (Upper Penn. tubing)

Abo Perforations

8,495'	8,526'	Total 15 holes
8,501'	8,528'	
8,509'	8,530'	
8,512'	8,532'	
8,519'	8,534'	
8,520'	8,547'	
8,521'	8,548'	
	8,549'	
	8,565'	
	10,077'	

Upper Penn. Perforations

10,129'	10,143'	10,157'
10,130'	10,152'	10,160'
10,131'	10,153'	
10,136'	10,154'	14 Holes
10,137'	10,155'	
10,138'	10,156'	

10,165' - P.B.

10,565' - T.D.

7" - 595 & N-80 set w/ 750 sc
 5,195' of Liner
 Min. Burst Press. = 6340 psi

4/1/12
 WJ