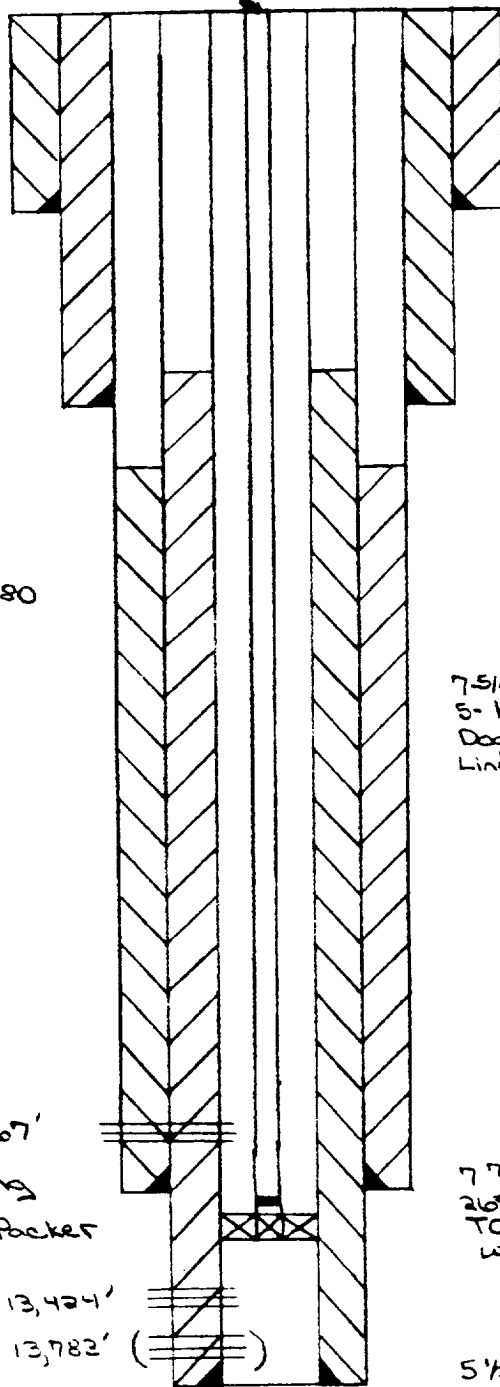


GL @ 3175'
RKB @ 3193'



20" OD @ 405'
TOC @ surface
w/ 650 SX CaCl

13 3/8" OD @ 3,657'
68" to 72"
TOC @ surface
w/ 3100 SX

2 3/8" Tubing, 4.7" N-80
SN @ 12,466'

7 5/8" casing collapsed 8551'-97'. Ran
5- 1/2" tie back to surface.
Dog leg @ 8580'
Liner hanger @ 11882'

Strawn 12,155'-12,167'

- PSI (Baker) Sliding
sleeve @ 12,466'
- Baker Model 'N' Packer
@ 12,540'

Morrow 13,246'-13,424'

Morrow 13,768'-13,782' ()
Squeezed 1/67

7 7/8" OD @ 12,202'
26" J-55 to 26" N-80
TOC @ 4865'
w/ 1235 SX + 1085 SX

5 1/2" OD @ 14,570'
17" P-110 to 17" N-80
TOC @ 3,200' w/ 360 SX + 240 SX

PBTD @ 13,530'

TD @ 14,923'

NO.	REVISION	BY	DATE	CHKD	APP'D
FOR BIDS	 PHILLIPS PETROLEUM COMPANY 			JA NO.	FILE CODE
FOR APPR	BARTLESVILLE, OKLAHOMA			AFE NO.	SCALE
FOR CONST	James A No. 1 2006' FEL and 665' FSL, Section 2, T-22-S, R-30-E, Eddy County, New Mexico			DWG NO.	
DRAWN				SH NO.	
CHECKED					
APP'D					