

A vertical rectangular diagram. The central area is light blue. It is bordered on the left and right by yellow vertical strips. Further out, on the far left and right, are red vertical strips. The entire diagram is set against a light gray grid background.

Conductor Cement w/	@ 40' GL 4 yds	16" .250" wall Redimix Concrete
Casing Cement w/	1532' 220 sxs Lead 200 sxs Tail	36 Jts. of 8-5/8", 32#, 8r, J-55, ST&C Halliburton Type Versacem 93 bbls of 12.3#/Gal Slurry w/ yield of 2.38 and 13.75 gal water/sk Halliburton Type Swiftcem 54 bbls of 14.2#/Gal slurry w/ yield of 1.43 and 6.88 gal water/sk
Casing Cement w/	6283' 430 sxs Lead 400 sxs Tail	150 Jts. 4-1/2" 11.6# 8r I-80 LTC Halco Type Econocem 210 bbls of 11# /gal slurry w/yield of 2.75 and 16.29 gal/water sk Halco Type Varicem 115 bbls of 13.1#/Gal slurry w/yield of 1.62 and 7.43 gal/water sk

5253'	27.00
3161'	28.40

Williams Fork: 3,459' - 5,691'
Cameo: 5,691' - 6,089'
Rollins: 6,089'

PBTD	6249'
FLOAT COL.	6250'
SHOE	6283'
TD	6300'

Tubing Head	11" 3m x 7-1/16" 5m
Casing Head	8-5/8" SOW x 11" 3m, w/ 1 3m LPO Ball Valve. Cameron
Casing Hanger	IC-2, 11" x 4-1/2"

**Set CIBP
at 1,590'**

**Set CIBP
at 3,500'**

Conductor	@ 40' GL	16" .250" wall
Cement w/	4 yds	Redimix Concrete
Casing	1532'	36 Jts. of 8-5/8", 32#, 8r, J-55, ST&C
Cement w/	220 sxs Lead	Halliburton Type Versacem 93 bbls of 12.3#/Gal Slurry w/ yield of 2.38 and 13.75 gal water/sk
	200 sxs Tail	Halliburton Type Swiftcem 54 bbls of 14.2#/Gal slurry w/ yield of 1.43 and 6.88 gal water/sk

Casing	6283'	150 Jts. 4-1/2" 11.6# 8r I-80 LTC
Cement w/	430 sxs Lead	Halco Type Econocem
		210 bbls of 11# /gal slurry
		w/yield of 2.75 and 16.29 gal/water sk
	400 sxs Tail	Halco Type Varicem
		115 bbls of 13.1#/Gal slurry
		w/yield of 1.62 and 7.43 gal/water sk

5253'	27.00
3161'	28.40

Williams Fork: 3,459' - 5,691'
 Cameo: 5,691' - 6,089'
 Rollins: 6,089'

*Information from COGCC Form 5

Tubing Head 11" 3m x 7-1/16" 5m
Casing Head 8-5/8" SOW x 11" 3m, w/ 1 3m LPO Ball Valve. Cameron
Casing Hanger IC-2, 11" x 4-1/2"