



Well Name: 697-26A-12
 SAP CC :
 Lat/Long:
 Location: Sec 26-T6S-R97W; 848' FNL and 1434' FEL
 County: Garfield County, CO
 Field : Grand Valley

API #: 05-045-19229-00 WI: 100%
 Lease: NRI: 81.25%
 Document #: 400040936

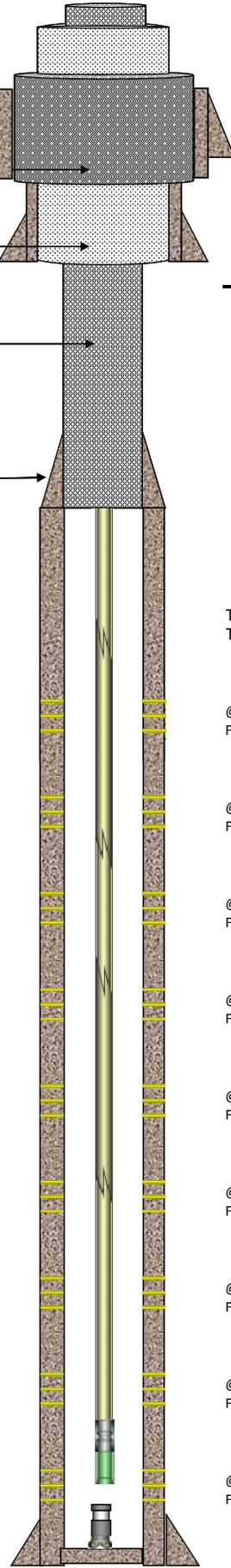
Spud Date: 5/6/2010 GL: 8400
 TD Date: 5/21/2010 KB: 8424
 1st Flow:

OD: 16" 84# J-55 set @ 140

OD: 9 5/8" 36# J-55 set @ 2218
 Cemented with Type III, 12.3 ppg, 1088 sx lead and Type III, 14.2 ppg, 150 sx tail. Float held. No returns. Bumped plug. Got 1 bbl back. Final

OD: 4 1/2" 11.6# P-110 set @ 8995
 Cemented with Prem-lite, 12.5 ppg, 904 sx . Float held. Bumped plug T/ 1422. final lift 765 psi.

TOC w/ 60% bond @ 2485'
 CBL: Baker Atlas
 10-Jun-10



NO.	Tubing DESCRIPTION	LENGTH
1	Tubing Hanger	0.83
273	2-3/8" L-80 4.7#	8648
1	2-3/8" L-80 4.7# pup jt	2.08
1	2-3/8" L-80 4.7#	31.6
1	1.875" Profile Nipple	1.14
1	2-3/8" L-80 4.7#	4.41
1	Shear coupling	0.64
		KB 24
		Depth 8712.7

Total Sand 851,337 lbs
 Total Water 25,855 bbls

Stage #9 - WF

@ 2 SPF, perforated 7098'-7100' 7132'-7133' 7156'-7159' 7184'-7185' 7238'-7239' 7260'-7261'
 Frac'd with 145505# 30/50 White and 4203 bbls

Stage #8 - WF

@ 2 SPF, perforated 7311'-7313' 7344'-7347' 7368'-7370' 7392'-7395' 7430'-7431' 7463'-7464' 7481'-7482'
 Frac'd with 142735# 30/50 White and 3931 bbls

Stage #7 - WF

@ 2 SPF, perforated 7534'-7537' 7557'-7560' 7584'-7587' 7605'-7608'
 Frac'd with 147600# 30/50 White and 4050 bbls

Stage #6 - WF

@ 2 SPF, perforated 7660'-7666' 7687'-7689' 7701'-7705' 7714'-7715'
 Frac'd with 51735# 30/50 White and 1856 bbls

Stage #5 - WF

@ 2 SPF, perforated 7759'-7760' 7771'-7772' 7818'-7819' 7836'-7838' 7857'-7860' 7873'-7877'
 Frac'd with 51733# 30/50 White and 1896 bbls

Stage #4 - WF

@ 2 SPF, perforated 7920'-7921' 7938'-7942' 7970'-7974' 7996'-7998' 8012'-8014'
 Frac'd with 102541# 30/50 White and 3061 bbls

Stage #3 - WF

@ 2 SPF, perforated 8108'-8109' 8136'-8138' 8170'-8172' 8208'-8212' 8301'-8302' 8337'-8339'
 Frac'd with 106028# 30/50 White and 3123 bbls

Stage #2 - Cameo

@ 2 SPF, perforated 8389'-8391' 8429'-8431' 8462'-8466' 8480'-8482' 8554'-8556'
 Frac'd with 51692# 30/50 White and 1872 bbls

Stage #1 - Cameo

@ 2 SPF, perforated 8616'-8620' 8668'-8673' 8722'-8723' 8756'-8758'
 Frac'd with 51768# 30/50 White and 1863 bbls

WL: 8,910 ft
 Float: 8,927 ft
 TD: 9,030 ft