



# P&A Wellbore For State

Well Name: Kreps 33-6

Original Hole [Land]		Well Header									
MD (ftK B)	Vertical schematic (actual)	Surface UWI 0512322597		Business Unit Rockies		Gov Auth Dist Evans		Prod Tree Loc Land			
		Orig. KB to Gnd (ft) 10.00	Original Spud Date 1/22/2005	Abandon Date		Well Sub-Status PR		High...		N	
		Comment 2011 Form 5 has cement listed incorrectly in Casing and Additional Cement table; only additional cement is 380 sx from 10'-3192'. Other cmt listed in Additional Cement is tail cmt info from original cmt job. BJ's Cement Job Report has 200 sx lead & 180 sx tail, total of 380 sx for 2011 cmt job; Form 5 has 430 sx. JH 8/23/24									
		Surface Location (Congressional)									
		Qtr 3 NW	Qtr 4 SE	Section	Twnshp	Twnsh...	Range	Rng E/...	Latitude (°) 40.51328	Longitude (°) -104.59	
		Wellbore Sections									
		Section Des		Hole Size (in)		Top Depth (ftKB)		Btm Depth (ftKB)			
		Surface		12 1/4		10.0		463.0			
		Production		7 7/8		463.0		7,263.0			
		Casing Strings									
		Csg Des		Run Date	OD (in)	Wt/Len (lb/ft)	Grade	Top Depth (MD) (ftKB)	Set Depth (MD) (ftKB)		
		Surface		1/22/2005	8 5/8	24.00	J-55	10	453		
		Production		1/26/2005	4 1/2	10.50	M-65	10	7256		
		Cement									
		Des		Start Date		Top (ftKB)		Btm (ftKB)			
		Surface Casing Cement		1/22/2005		10.0		453.0			
		Production Casing Cement		1/27/2005		3,254.0		7,256.0			
		Production Casing Cement - Annular Fill		2/5/2011		10.0		3,192.0			
		Zone Statuses									
		Zone Name	Status Date	Status	Fluid Type	Job			Prod Method		
		Perforation Data									
		Linked Zone		Explosive Type	Entered Shot Total	Top (ftKB)		Btm (ftKB)		Date	
		Niobrara_A, Original Hole			4	6,806.0		6,808.0		2/20/2011	
		Niobrara_A, Original Hole			24	6,910.0		6,918.0		2/20/2011	
		Codell, Original Hole			18	7,070.0		7,080.0		2/3/2005	
		Codell, Original Hole			42	7,070.0		7,078.0		2/7/2011	
		Stim/Frac Stage									
		Zone		Start Date		Top (ftKB)		Btm (ftKB)			
		Codell, Original Hole		2/3/2005							
		Codell, Original Hole		2/14/2011							
		Niobrara, Original Hole		2/14/2011							
		Other In Hole									
		Run Date	Des			Make	OD (in)	Top (ftKB)	Btm (ftKB)		
		2/17/2011	Cast Iron Flow Through Plug				4 1/2	7,234.0	7,236.0		
		Logs									
		Date	Type					Depth Top (MD) (ftKB)	Btm (ftKB)		
		1/26/2005	Compensated Density Neutron (CDN)					450	7,268.0		
		1/31/2005	CBL/VDL/GR/CCL					3,100	7,226.0		
		2/7/2011	CBL/VDL/GR/CCL					10	7,226.0		
		Wellbore Plug Back Total Depths									
		Date	Type		Com					PBTD (ftKB)	
		1/26/2005								7,243	
		12/4/2015	Fill		TAGGED AT 7202 WITH 221 JTS					7,202	

9.8

49.9

453.1

462.9

955.1

2,150.9

2,253.0

3,191.9

3,253.9

6,731.0

6,757.9

6,799.9

6,806.1

6,808.1

6,910.1

6,918.0

7,069.9

7,078.1

7,080.1

7,202.1

7,233.9

7,235.9

7,242.5

7,255.6

7,255.9

7,263.1

Surface Casing Cement, Casing, 1/22/2005 00:00; 10-453; 2005-01-22

Production Casing Cement, Casing, 2/5/2011 00:00 (Production Casing Cement - Annular Fill ); 10-3192; 2011-02-05

Production Casing Cement, Casing, 1/27/2005 00:00; 3254-7256; 2005-01-27

6,806.0-6,808.0ftKB on 2/20/2011 00:00 (Perforated); 6806-6808; 2011-02-20

6,910.0-6,918.0ftKB on 2/20/2011 00:00 (Perforated); 6910-6918; 2011-02-20

7,070.0-7,078.0ftKB on 2/7/2011 13:00; 7070-7078; 2011-02-07 13:00

7,070.0-7,080.0ftKB on 2/3/2005 00:00 (Perforated); 7070-7080; 2005-02-03

4 1/2 in, Cast Iron Flow Through Plug, 2/17/2011 00:00; 7234-7236; 2011-02-17