



Company: US ROCKIES REGION
Project: COLORADO-WELD

Site: PIERSON 21-34 PAD
Common Well Name: PIERSON 27-34

API No: 0512332343
 Latitude: 40° 16' 24.622 N
 Longitude: 104° 45' 44.705 W

Datum: RKB
 Elevation: 4,798.0usft
 Ground: 4,783.0usft

Section: 34
 Township: 4 N
 Range: 66 W

Div of Quarter Section: NW
 Div of Section: NE

Casing Information	Casing Size & Weight	Cement Fluid (sacks)	Cement Depths (ft)	Schematic (8/9/2012)	Hole Size (in)	MD / PBMD (usft)	Perforation Intervals (usft)
SURFACE CASING - Set @ 551.5usft	8.625in, 24.00ppf	LEAD, TYPE 3, 400	15 (TOC)				580 - 582 - SURFACE
	8.625in, 24.00ppf	LEAD, PREMIUM NEAT, 180	551				
		LEAD, NEAT, 25	580				
			582				
	4.500in, 11.60ppf	LEAD, NEAT, 200	1630 (TOC)				1,630 - 1,632 - SURFACE
		LEAD, NEAT, 200	1630 (TOC)				
		LEAD, PREMIUM NEAT, 422	1630 (TOC)				2,048 - 2,050 - SURFACE
		LEAD, NEAT, 100	1632				
			2048				
			2048 (TOC)				
			2050				
			2050				
			3240				
PRODUCTION CASING - Set @ 7, 734.0usft		LEAD, 50/50 POZ-MIX, 555					
		TAIL, 50/50 POZ-MIX, 284	4120 (TOC)				4,170 - 4,171 - SURFACE
		LEAD, PREMIUM LITE, 492	4121				
		TAIL, NEAT, 50	4170 (TOC)				
		LEAD, NEAT, 50	4170 (TOC)				4,800 - 4,801 - SUSSEX
		LEAD, PREMIUM, 25	4171				
		LEAD, PREMIUM, 150	4800				
		LEAD, NEAT, 25	4801				
		LEAD, NEAT, 300	5500 (TOC)				
	4.500in, 11.60ppf		5900				5,900 - 5,901 -
			6600 (TOC)				
	4.500in, 11.60ppf	LEAD, Epandacem, 65	7650 (TOC)				
			7734				
			7950				
						MD: 7,999 PBMD: 7,979	