

WELL NAME:	Laber 34-24					OPERATOR:	Crestone Peak Resources Operating LLC		
FIELD:	Wattenberg					FORMATION:	J Sand-Niobrara-Codell		
SHL:	qtr-qtr	SWSE	Section	24	Township	2N	Range	69W	
BHL:	qtr-qtr	SWSE	Section	24	Township	2N	Range	69W	
COUNTY:	Boulder		STATE:	CO		API:	05-013-06548		

not to scale	
GROUND LEVEL:	5022'
KELLY BUSHING:	5028'
SPUD DATE:	1/14/2008
TD DATE:	1/19/2008

8 5/8" csg @  
685'

SURFACE CASING

SIZE:	8 5/8"
WEIGHT:	--
HOLE SIZE:	12 1/4"
HOLE DEPTH:	685'
CSG DEPTH:	685'
CEMENT:	340 sx
TOC:	Surface

PRODUCTION CASING

SIZE:	4 1/2"
WEIGHT:	--
HOLE SIZE:	7 7/8"
TOTAL DEPTH MD	8170'
CSG DEPTH:	8153'
CEMENT:	270 sx
TOC:	6718'

STAGE, SQUEEZE, REMEDIAL CEMENT

CEMENT	300 sx
TOC:	3942'
CEMENT DEPTH:	5073'

PRODUCTION TUBING

SIZE:	2 3/8"
WEIGHT:	4.7#
DEPTH:	7980'

EOT @ 7980'

FORMATION TOPS & PERFORATIONS

NIOBARRA MD	7247'
CODELL MD	7548'
J SAND MD	7983'
NB-CD PERF	7316'-7568
J SAND PERF	7992'-8006'

FRAC DATA

NIOBARRA-CODELL: FRAC CODL W/110,866 GAL FRAC FLUID & 250,620# SAND. 2/5/08. SET CFP @7430'. 2/5/08. FRAC NBRR W/3905 BBL HYBRID DYNAFLOW-2WR & 251,060# 20/40 SAND  
J SAND: FRAC JSND W/179,172 GAL FRAC FLUID AND 250,620# SAND

Production Csg @ 8153'  
MD 8170'