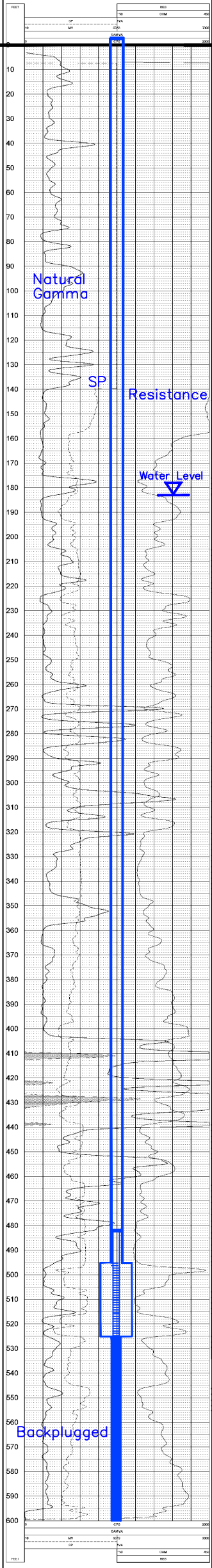


Gammacore	
NAT GAMMA-SP-RES	
HJMU-102	
07/26/07	

HJMU-102
(MU-108)

Lost Creek ISR, LLC
WELL COMPLETION REPORT

LOG PARAMETERS	
WELL ID	HJMU-102
DATE	07/26/07
LOG TYPE	NAT GAMMA-SP-RES



0 - 100	No lithology data	BC
100 - 150		DE
150 - 160	SANDSTONE	FG
160 - 170	MUDSTONE	
170 - 180	SANDSTONE	
180 - 190	MUDSTONE	
190 - 200	SANDSTONE	
200 - 210	MUDSTONE	LCS
210 - 220	SANDSTONE	
220 - 230	MUDSTONE	
230 - 240	SANDSTONE	
240 - 250	MUDSTONE	HJ
250 - 260	SANDSTONE, shaley	
260 - 270	MUDSTONE	
270 - 280	SANDSTONE	
280 - 290	MUDSTONE	
290 - 300	SANDSTONE	SBS
300 - 310	MUDSTONE	
310 - 320	SANDSTONE	
320 - 330	MUDSTONE	KM
330 - 340	SANDSTONE	
340 - 350	MUDSTONE (NNS)	
350 - 360	SANDSTONE	
360 - 370	MUDSTONE	K

WELL # HJMU-102 SEO # 179866 Date Drilled: 7-26-07

Location: E 743,476 / N 535299 (NAD 27)

Ground Elev: 6934.72 Measure Point Elev: 6935.35

TD: 600 ft. Hole Dia.: 7-7/8"

CASED to: 495' Casing: PVC SDR17 ID: 4.5" OD: 5"

GROUT: Portland Cement - Type I/II
Pumped thru casing, displaced to surface with water

COMPLETION Aquifer: UKM Sand

Static Water Level: Depth 183' Elev: 6752' (avg.)

UNDERREAM: Blade Dia: 10.5"

Intervals: from 495' to 525' / length 30'

from _____ to _____ / length _____

SCREEN LINER ASSEMBLY

Description	Depth		Elev.		Length
	From - To	/ From - To	From - To		
K-packer	482'		6453'		
Screen	495'	525'	6440'	6410'	30'

SCREEN SPECIFICATIONS:

Slot: 0.020" Composition 3" PVC

FILTER PACKING:

Volume: _____ (bags)(ft³) Sand Specs. _____

Method: N/A

WELL STIMULATION: Method Airlift

Yield: Good / Moderate / Poor

Pilot Hole BACKPLUGGED: 525'-600'

w/ BH Ultragrout slurry - 25% solids

Vertical Scale: 1"=50'