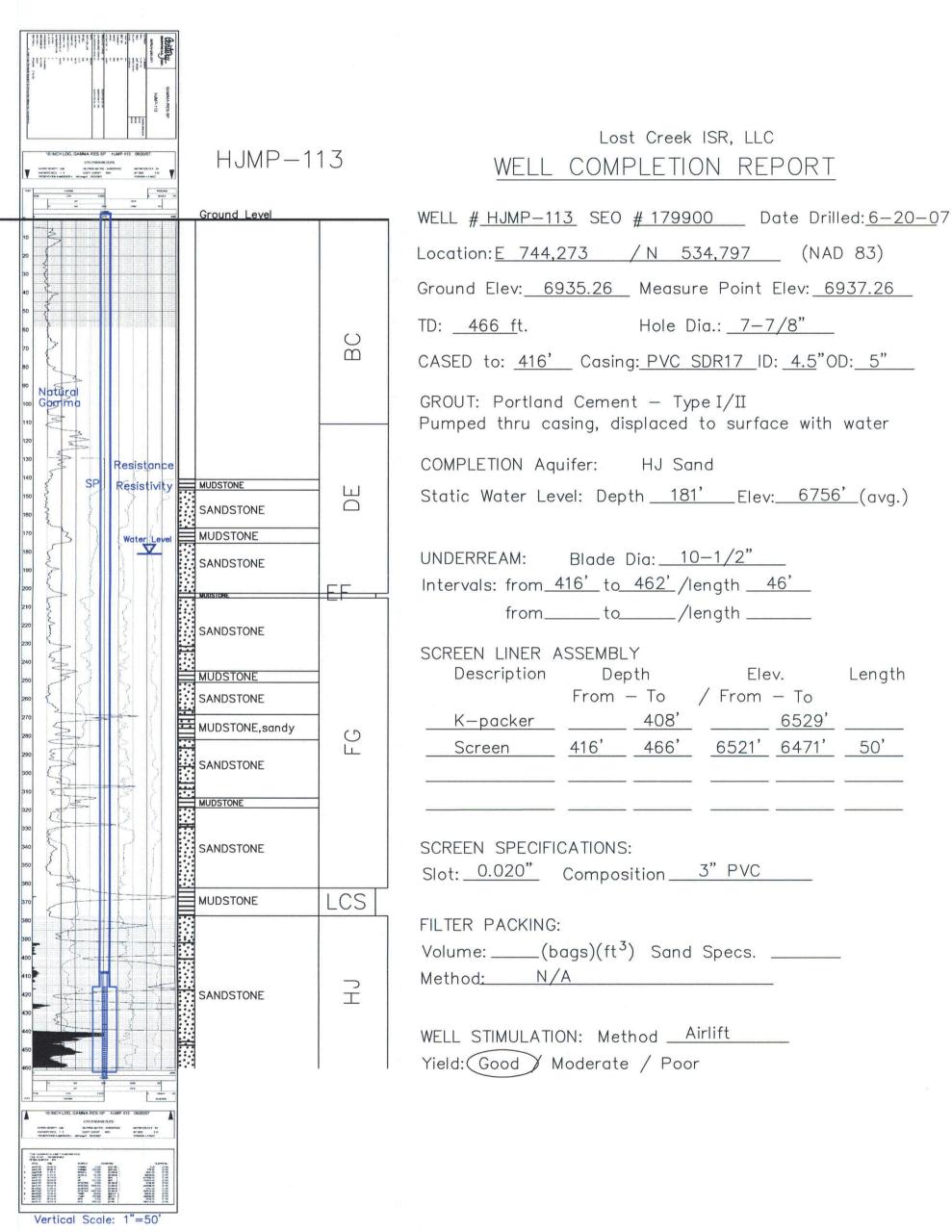


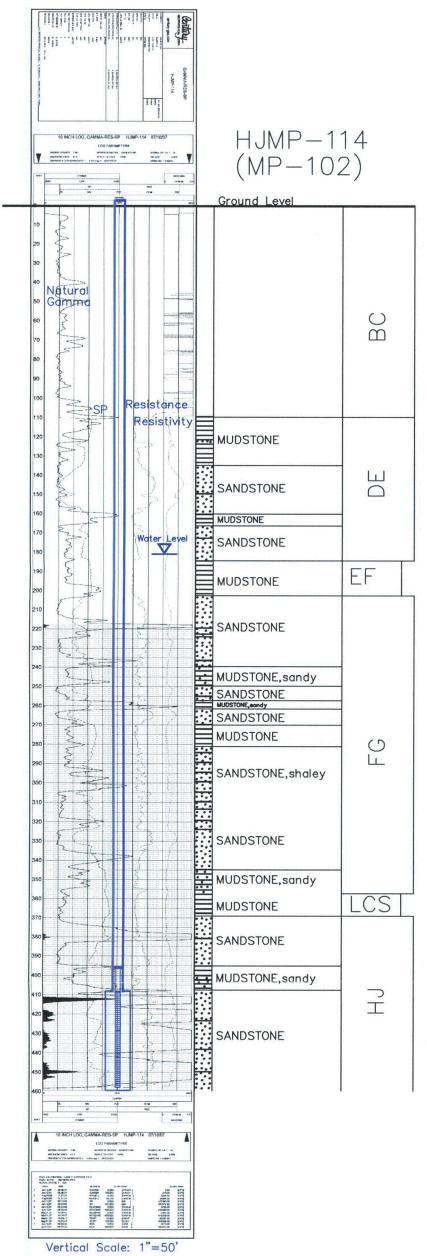
WELL <u>#_HJMP-112</u> SEO <u># 179897</u> Date Drilled: <u>7-4-07</u>
Location: <u>E 744,385 / N 534,668</u> (NAD 27)
Ground Elev: <u>693.32</u> Measure Point Elev: <u>6935.48</u>
TD: Hole Dia.:/8"
CASED to: <u>370</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> "OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: HJ Sand
Static Water Level: Depth <u>178</u> Elev: <u>6757</u> (avg.)
UNDERREAM: Blade Dia: <u>10.5"</u> Intervals: from <u>370'</u> to <u>400</u> /length <u>30'</u> from to /length SCREEN LINER ASSEMBLY Description Depth Elev. Length From – To / From – To <u>K-packer 358' 6577'</u> Screen <u>370' 400' 6565' 6535' 30'</u>

SCREEN SPECIFICATIONS: Slot: <u>0.020</u>" Composition <u>3</u>" PVC FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A

WELL STIMULATION: Method <u>Airlift</u> Yield Good / Moderate / Poor



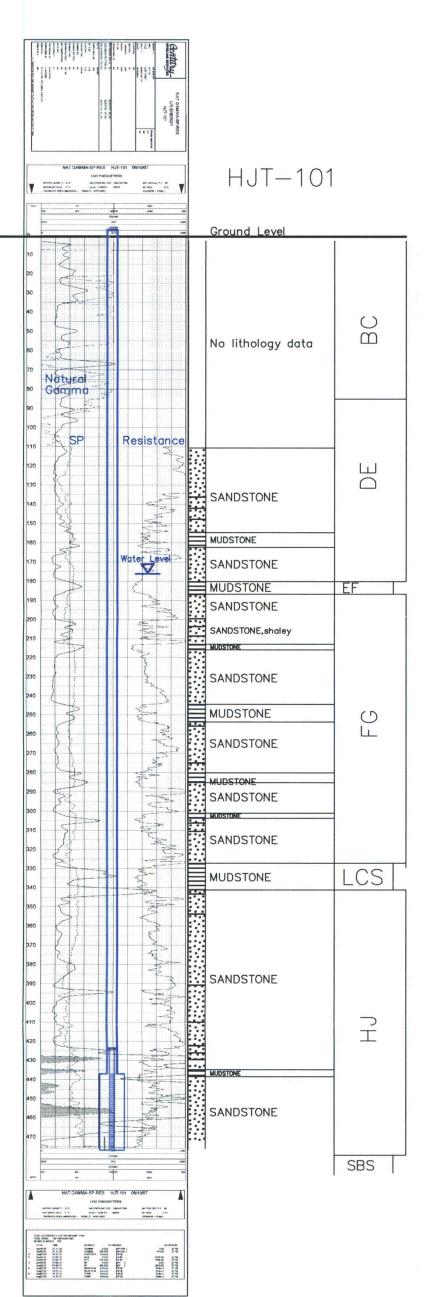
Volume:	(bags)(ft ^o)	Sand	Specs.	
Method:	N/A		William and Wintle and American	



WELL <u>#_HJMP-114_</u> SEO <u>#_179903</u> Date Drilled: <u>7-10-0</u>	7
Location: <u>E 744,976 / N 534,687</u> (NAD 27)	
Ground Elev: <u>6940.18</u> Measure Point Elev: <u>6941.01</u>	
TD: <u>460'</u> Hole Dia.: <u>7-7/8"</u>	
CASED to: <u>408'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> " OD: <u>5</u> "	
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water	
COMPLETION Aquifer: HJ Sand	
Static Water Level: Depth <u>181'</u> Elev: <u>6760'</u> (avg.)	
UNDERREAM: Blade Dia: <u>10.5"</u> Intervals: from <u>408'</u> to <u>460'</u> /length <u>52'</u> from to/length	
SCREEN LINER ASSEMBLY Description Depth Elev. Length From — To / From — To	
<u>K-packer</u> <u>396'</u> <u>6545'</u>	
<u>Screen 408' 458' 6533' 6483' 40'</u>	
SCREEN SPECIFICATIONS: Slot: <u>0.020</u> " Composition <u>3" PVC</u>	
FILTER PACKING:	

Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A

WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor

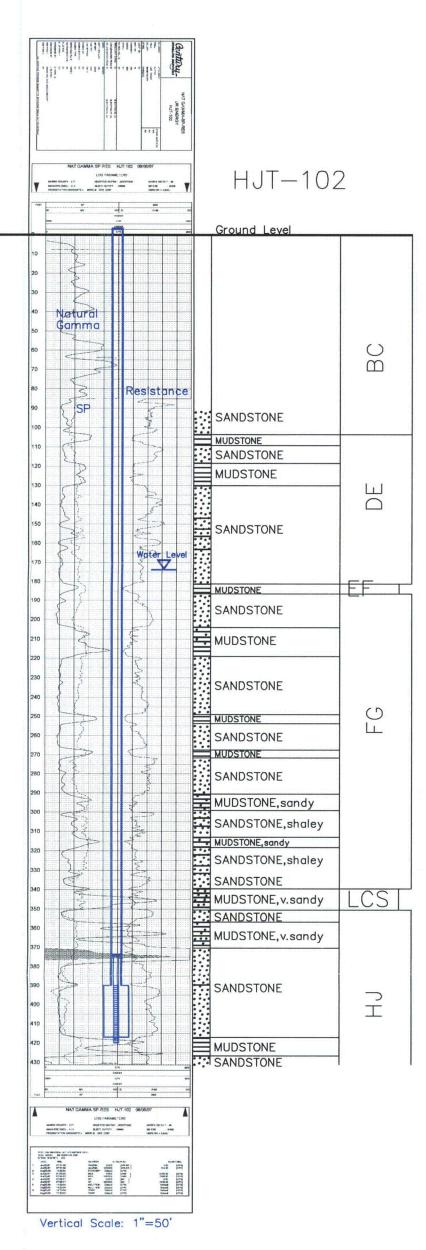


Lost Creek ISR, LLC WELL COMPLETION REPORT WELL <u># HJT-101</u> SEO <u># 179856</u> Date Drilled:<u>8-10-0</u>7 Location: <u>E 742,561 / N 534,610</u> (NAD 27) Ground Elev: 6937.12 Measure Point Elev: 6937.56 Hole Dia.: <u>7-7/8</u>" TD: <u>478 ft</u>. CASED to: <u>437</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: HJ Sand Static Water Level: Depth <u>176</u> Elev: <u>6762</u> (avg.) Blade Dia: <u>10-1/2"</u> **UNDERREAM:** Intervals: from <u>437</u> to <u>477</u> /length <u>40</u> from_____to____/length _____ SCREEN LINER ASSEMBLY Description Depth Elev. Length From - To / From - To K-packer 424' _____6514' Screen <u>437</u> <u>477</u> <u>6501</u> <u>6461</u> 40' SCREEN SPECIFICATIONS: Slot: <u>0.020</u>" Composition <u>3</u>" PVC FILTER PACKING:

Volume: _____(bags)(ft³) Sand Specs. Method: N/A

WELL STIMULATION: Method ______ Airlift Yield: Good / Moderate / Poor

Vertical Scale: 1"=50'

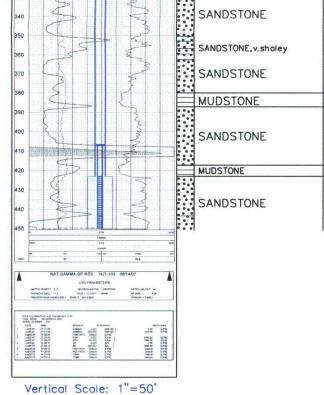


WELL <u># HJT-102</u> SEO <u># 179857</u> Date Drilled: <u>8-6-07</u>
Location: <u>E 742,886 / N 534,696</u> (NAD 27)
Ground Elev: <u>6937.82</u> Measure Point Elev: <u>6939.15</u>
TD: <u>430'</u> Hole Dia.: <u>7-7/8"</u>
CASED to: <u>390'</u> Casing: <u>PVC_SDR17_</u> ID: <u>4.5</u> " OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: HJ Sand
Static Water Level: Depth <u>174'</u> Elev: <u>6765'</u> (avg.)
UNDERREAM: Blade Dia: <u>10.5"</u> Intervals: from <u>390</u> to <u>417</u> /length <u>27'</u> fromto/length
SCREEN LINER ASSEMBLY Description Depth Elev. Length From – To / From – To
<u>K-packer</u> <u>374'</u> <u>6565'</u>
<u>Screen 390' 420' 6549' 6519' 30'</u>
SCREEN SPECIFICATIONS: Slot: <u>0.020</u> Composition <u>3" PVC</u>

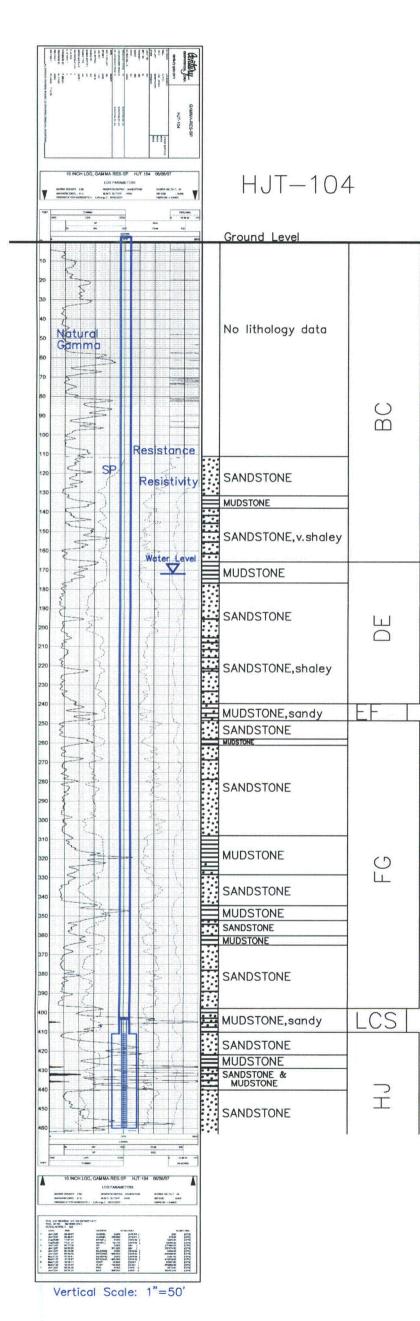
FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A

WELL STIMULATION: Method <u>Airlift</u> Yield. Good Moderate / Poor

And State St Century GAMMA-SP-F UR ENERGY HJT-103 Lost Creek ISR, LLC NAT GAMMA-SP-RES HJT-103 08/14/ HJT-103 WELL COMPLETION REPORT HELTETHE UNTER CHERTCHE WELL <u>#_HJT-103</u> SEO <u># 179858</u> Date Drilled:<u>8-14-0</u>7 Ground Level Location: <u>E 743,180 / N 534,670</u> (NAD 27) Ground Elev: 6937.56 Measure Point Elev: 6938.22 Hole Dia.: <u>7-7/8</u>" TD: <u>450 ft</u>. \bigcirc CASED to: <u>423'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" No lithology data m Natural Gamma GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water SP COMPLETION Aquifer: HJ Sand Resistance Static Water Level: Depth <u>190</u> Elev: <u>6748</u> (avg.) 150 SANDSTONE Ш Water Level N. MUDSTONE, sandy \square Blade Dia: <u>10-1/2</u>" 180 UNDERREAM: SANDSTONE Intervals: from <u>423'</u> to <u>450'</u> /length <u>27'</u> from_____to____/length _____ MANNAN MAN MUDSTONE, sandy EF SCREEN LINER ASSEMBLY SANDSTONE Description Depth Elev. Length From - To / From - To MUDSTONE K-packer 407' 6531' SANDSTONE, shaley Screen <u>423' 450' 6515' 6488' 27'</u> MUDSTONE \bigcirc SANDSTONE L SANDSTONE, shaley MUDSTONE SANDSTONE SCREEN SPECIFICATIONS: Slot: 0.020" Composition <u>3" PVC</u> SANDSTONE, v. shaley SANDSTONE FILTER PACKING: MUDSTONE LCS Volume: _____(bags)(ft³) Sand Specs. _____ 400 SANDSTONE Method: N/A T



WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor



Lost Creek ISR, LLC <u>WELL COMPLETION REPORT</u> WELL <u># HJT0104</u> SEO <u># 179859</u> Date Drilled: <u>6-6-07</u> Location: <u>E 743,653 / N 534,892</u> (NAD 27) Ground Elev: <u>6937.48</u>' Measure Point Elev: <u>6940.15</u>' TD: <u>460</u>' Hole Dia.: <u>7-7/8</u>''

CASED to: <u>410'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>"

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

COMPLETION Aquifer: HJ Sand

Static Water Level: Depth <u>172</u> Elev: <u>6768</u> (avg.)

UNDERREAM: Blade Dia: <u>10.5</u>" Intervals: from <u>410'</u> to <u>463'</u> /length <u>50'</u> from to /length _____ SCREEN LINER ASSEMBLY

Depth		Elev.		Length	
From	— То	/	From	— То	
	403'			<u>6537'</u>	and the second
410'	460'		6530'	6480'	50'
		Depth From — To <u>403'</u> 410' <u>460'</u>	From – To / 403'		From – To / From – To <u>403'</u> <u>6537'</u>

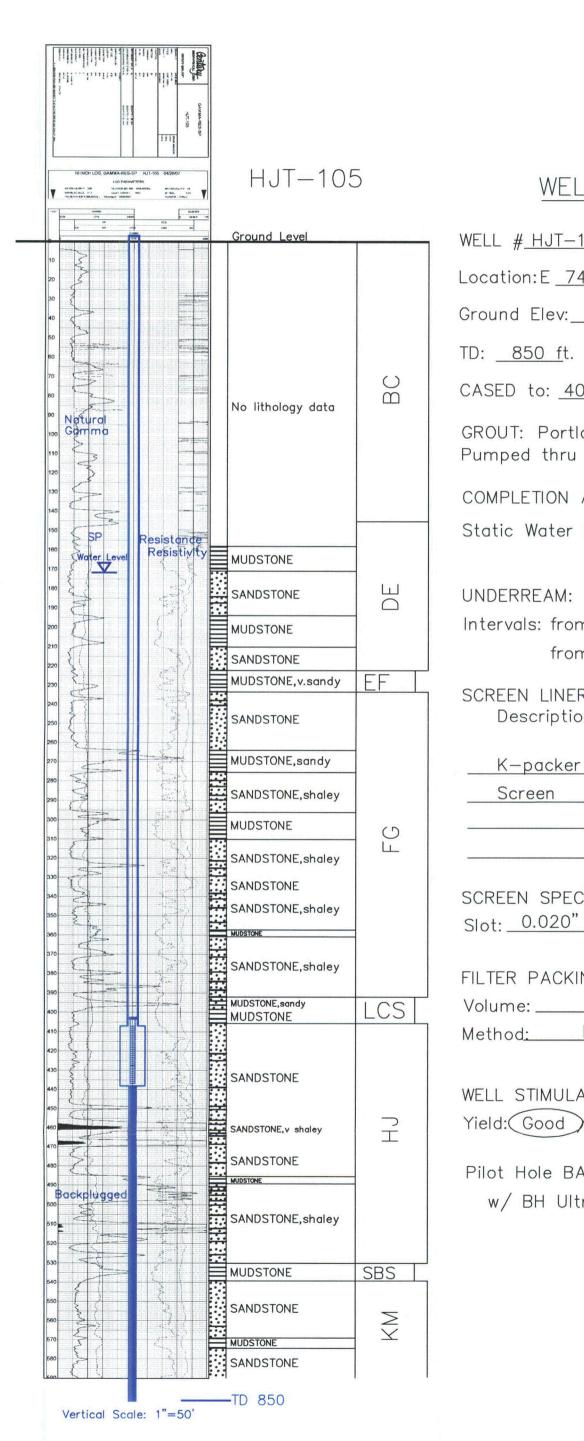
SCREEN SPECIFICATIONS:

Slot: <u>0.020</u> Composition <u>3" PVC</u>

FILTER PACKING:

Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A

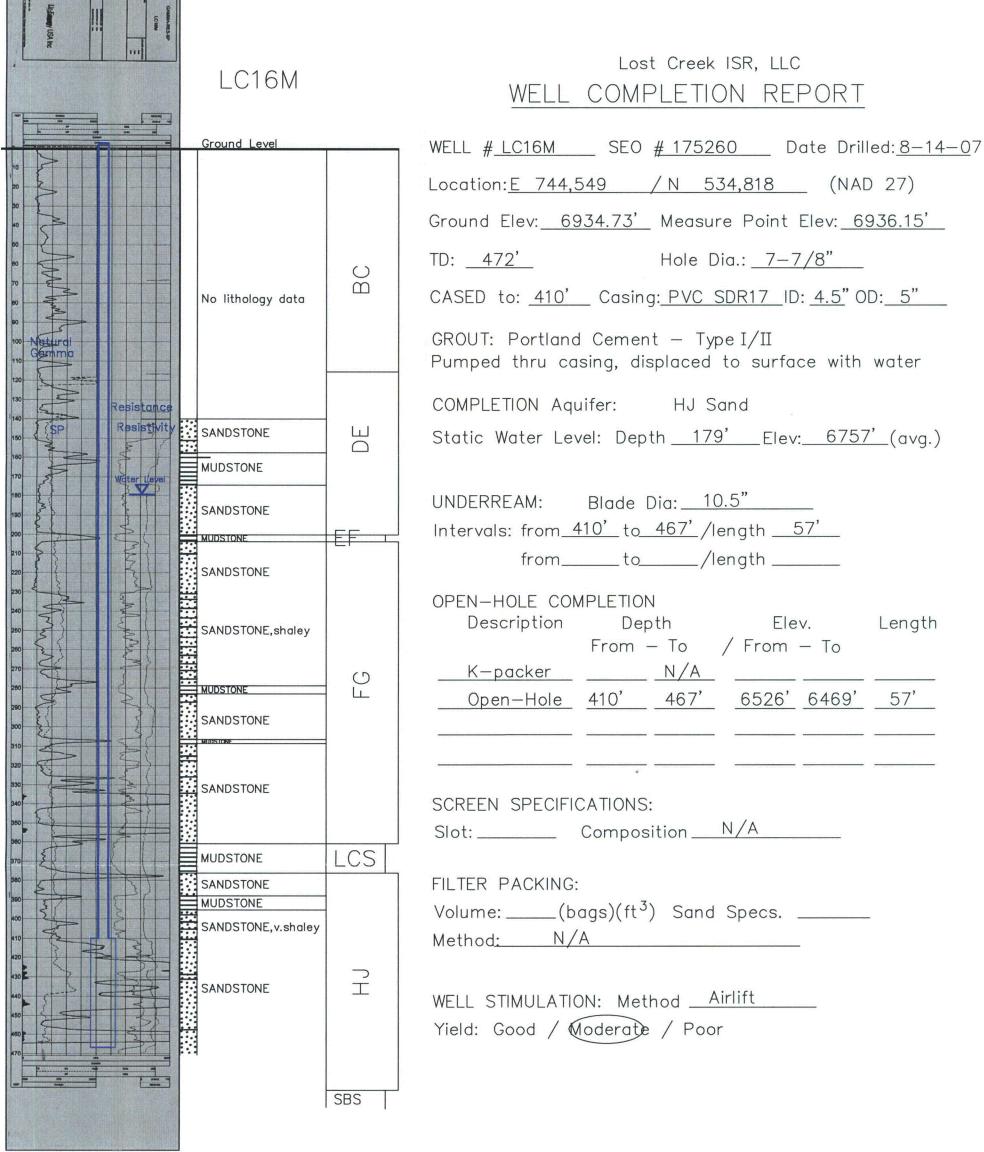
WELL STIMULATION: Method <u>Airlift</u> Yield: Good / Moderate / Poor



WELL <u>#_HJT-105</u> SEO <u>#_179860</u> Date Drilled: <u>4-26-0</u> 7
Location:E_744,423 /N 535,024 (NAD 27)
Ground Elev: <u>6937.45</u> Measure Point Elev: <u>6938.87</u>
TD: <u>850 f</u> t. Hole Dia.: <u>7-7/8"</u>
CASED to: <u>407'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> "OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: HJ Sand
Static Water Level: Depth <u>172</u> Elev: <u>6766</u> (avg.)
UNDERREAM: Blade Dia: <u>10-1/2"</u> Intervals: from <u>407'</u> to <u>438'</u> /length <u>31'</u> from to /length SCREEN LINER ASSEMBLY
Description Depth Elev. Length From – To / From – To
K-packer 403' 6535'
<u>Screen 407' 437' 6531' 6501' 30'</u>
SCREEN SPECIFICATIONS: Slot: <u>0.020"</u> Composition <u>3" PVC</u>
FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method:N/A
WELL STIMULATION: Method <u>Airlift</u>

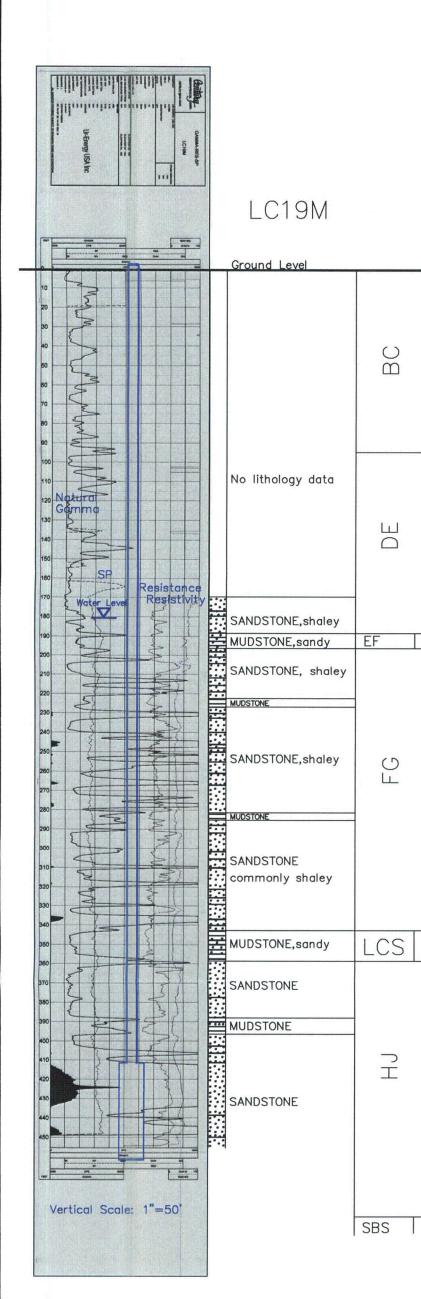
Yield: Good Y Moderate / Poor

Pilot Hole BACKPLUGGED: <u>438'-850'</u> w/ BH Ultragrout slurry - 25% solids

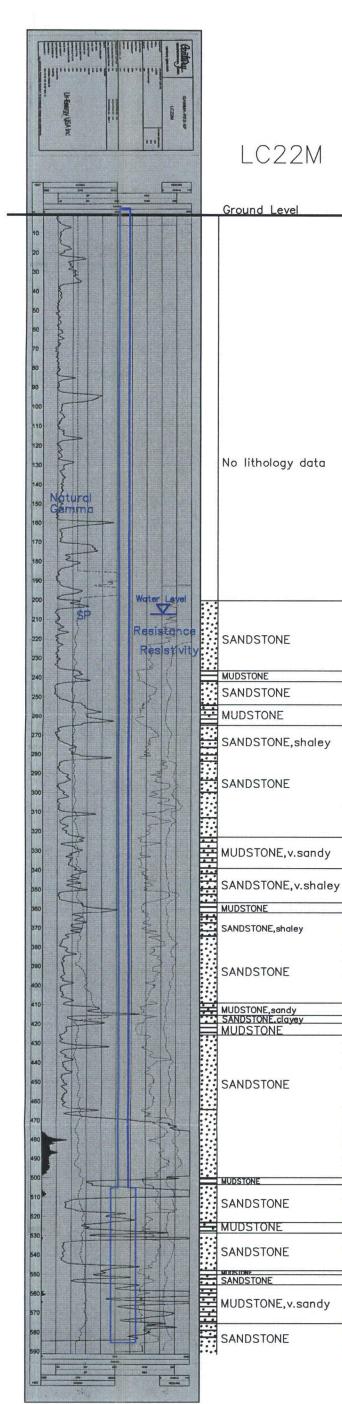


Vertical Scale: 1"=50'

wave



WELL <u>#_LC19M</u> SEO <u># 175261</u> Date Drilled: <u>8-14-0</u> 6
Location: <u>E 743,383 / N 535,317</u> (NAD 27)
Ground Elev: <u>6949.32</u> Measure Point Elev: <u>6950.52</u>
TD: <u>463 ft</u> . Hole Dia.: <u>7-7/8"</u>
CASED to: <u>412</u> Casing: <u>PVC_SDR17</u> ID: <u>4.5</u> "OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: HJ Sand
Static Water Level: Depth <u>181'</u> Elev: <u>6769'(</u> avg.)
UNDERREAM: Blade Dia: <u>10-1/2"</u> Intervals: from <u>412'</u> to <u>463'</u> /length <u>51'</u> fromto/length
OPEN-HOLE COMPLETION Description Depth Elev. Length From - To / From - To <u>K-packer N/A</u>
<u> Open-hole 412' 463' 6538' 6487' 51' </u>
SCREEN SPECIFICATIONS: Slot: Composition <u>N/A</u>
FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method: N/A
WELL STIMULATION: Method <u>Airlift</u> Yield: Good / Moderate / Poor



Lost Creek ISR, LLC WELL COMPLETION REPORT WELL # LC22M SEO # 175262 Date Drilled: 8-23-06 Location: <u>E 736,292</u> / N 532,850 (NAD 27) Ground Elev: <u>6924.01</u> Measure Point Elev: <u>6926.06</u> TD: <u>592'</u> Hole Dia.: <u>7-7/8"</u> \bigcirc \square CASED to: <u>504</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: HJ Sand Static Water Level: Depth <u>207</u> Elev: <u>6917</u> (avg.) Blade Dia: <u>10.5</u>" UNDERREAM: Ш \square Intervals: from <u>504</u> to <u>585</u>'/length <u>81</u>' from_____to____/length _____ OPEN-HOLE COMPLETION FF I Elev. Description Depth Length From - To / From - To K-packer N/A <u>Open-hole 504' 585' 6422' 6341' 81'</u> 0 L SCREEN SPECIFICATIONS: Slot: _____ Composition ___ N/A FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A LCS WELL STIMULATION: Method ______ Airlift Yield: Good / Moderate / Poor

Vertical Scale: 1"=50'

Ê

SBS

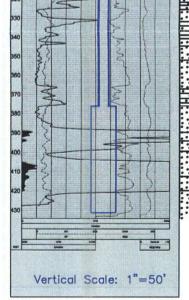
X

And and a second		LC26
Tel 20 000 000 000 000 000 000 000 000 000		Ground Leve
20 30 40 50 50 50 50 50 50 50 50 50 5	Resistonce	No litholog
120	Resistivity	SANDSTONE
140		MUDSTONE
150	EI	MUDSTONE, san
170	Water Corol	SANDSTONE
200	A	MUDSTONE
210	37	MUDSTONE
220	A A A	SANDSTONE
240	M	MUDSTONE
280	3)	SANDSTONE
280	N.	MUDSTONE,
300		SANDSTONE,

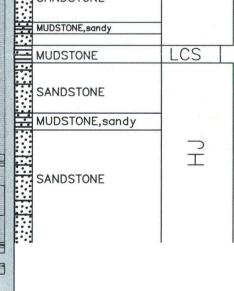
26M evel BC ology data NE NE sandy EF ١E ONE NE ONE NE E C L ONE NE,sandy ONE, shaley

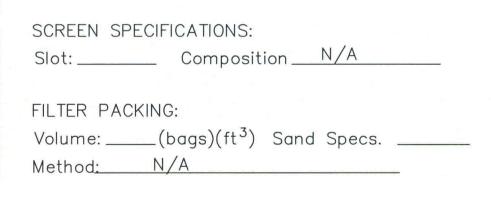
Lost Creek ISR, LLC WELL COMPLETION REPORT

WELL <u>#_LC26M</u> SEO <u># 175265</u> Date Drilled: <u>8-23-0</u> 6
Location: <u>E 748,203 / N 534,832</u> (NAD 27)
Ground Elev: <u>6952.96</u> Measure Point Elev: <u>6955.67</u>
TD: <u>436'</u> Hole Dia.: <u>7-7/8"</u>
CASED to: <u>376'</u> Casing: <u>PVC_SDR17_</u> ID: <u>4.5</u> "OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: HJ Sand Static Water Level: Depth <u>171'</u> Elev: <u>6785'</u> (avg.)
UNDERREAM: Blade Dia: <u>10.5'</u> Intervals: from <u>376'</u> to <u>431'</u> /length <u>55'</u> fromto/length
OPEN-HOLE COMPLETION Description Depth Elev. Length From - To / From - To <u>K-packer N/A</u> <u>Open-hole 376' 431' 6580' 6525' 55'</u>

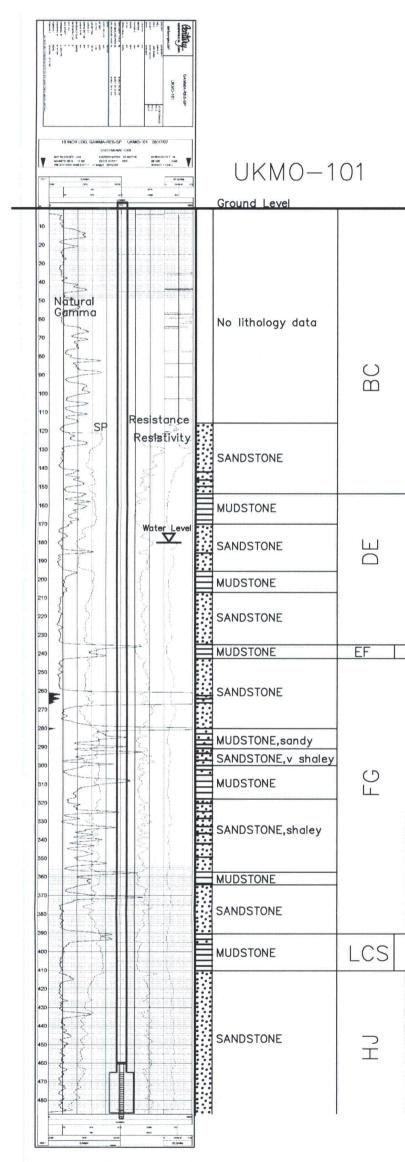


22





WELL STIMULATION: Method <u>Airlift</u> Yield: Good / Moderate / Poor



WELL <u>#_UKMO-101</u> SEO <u>#_179907</u> Date Drilled: <u>5-17-0</u> 7
Location: <u>E 744,086 / N 534,943</u> (NAD 27)
Ground Elev: <u>6940.19</u> Measure Point Elev: <u>6942.28</u>
TD: <u>488 ft</u> . Hole Dia.: <u>7-7/8"</u>
CASED to: <u>465'</u> Casing: <u>PVC_SDR17_</u> ID: <u>4.5</u> "OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: HJ Sand Static Water Level: Depth <u>179'</u> Elev: <u>6763'(</u> avg')
UNDERREAM: Blade Dia: <u>10-1/2"</u> Intervals: from <u>465'</u> to <u>487'</u> /length <u>22'</u> fromto/length
SCREEN LINER ASSEMBLY Description Depth Elev. Length From - To / From - To <u>K-packer 460' 6482'</u> Screen 465' 490' 6477' 6452' 25'
SCREEN SPECIFICATIONS: Slot: <u>0.020"</u> Composition <u>3" PVC</u>

Volume:_____(bags)(ft³) Sand Specs._____ Method:____N/A

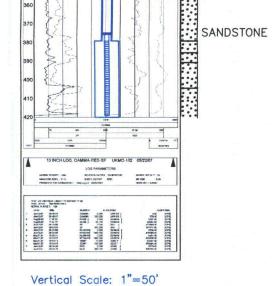
WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor

FILTER PACKING:

Vertical Scale: 1"=50'

Manapolys a Antonia Manapolys a National Manapolys a National Manapolys a National Manapolysis National M			
Labora an Andrea Mariana Andrea Mariana Andrea Mariana andrea	GAMAX-RES &		
13 INCHI DC, CAMMA-INS-SP (CO PAUME) International Contraction International Contractional Contraction International Contractional Contractional Contraction International Contraction International Contraction International Con	UNUC-112 052207	UKMO—1 Ground Level	02
10			
Natural 4ºGamma 50	a an	No Lithology Data	BC
70 80 90	Resistance		1011 100 100 1011 100 1011 100 1011 100
100 110 120	Resistivity	MUDSTONE SANDSTONE MUDSTONE.sandy	Ш
30		SANDSTONE	
60	Water Level	MUDSTONE	EF
80		SANDSTONE	
N N	E.	MUDSTONE	
10 20		SANDSTONE	U
		MUDSTONE,sandy	
250		SANDSTONE	
260		SANDSTONE	
280		SANDSTONE, v. shaley	
300		SANDSTONE	
10		MUDSTONE,sandy MUDSTONE	LCS
30		SANDSTONE	
		MUDSTONE	· · · · · · · · · · · · · · · · · · ·
3			2 ⁴ R 12
¥ È I I			

1	WELL <u># UKMO-102</u> SEO <u># 179910</u> Date Drilled: <u>5-22-0</u> 7
÷	Location: <u>E 744,205 / N 535,134</u> (NAD 27)
	Ground Elev: <u>6940.24</u> Measure Point Elev: <u>6940.79</u>
	TD: <u>420'</u> Hole Dia.: <u>7-7/8"</u>
	CASED to: <u>379</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> " OD: <u>5</u> "
	GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
	COMPLETION Aquifer: HJ Sand
, .	Static Water Level: Depth <u>180'</u> Elev: <u>6761'</u> (Avg)
	UNDERREAM: Blade Dia: <u>10.5"</u> Intervals: from <u>377'</u> to <u>408'</u> /length <u>31'</u> fromto/length
	SCREEN LINER ASSEMBLY Description Depth Elev. Length From — To / From — To <u>K-packer 379' 6562'</u>
	Screen 379' 419' 6562' 6522' 40'
]	
	SCREEN SPECIFICATIONS: Slot: <u>0.020"</u> Composition <u>3" PVC</u>

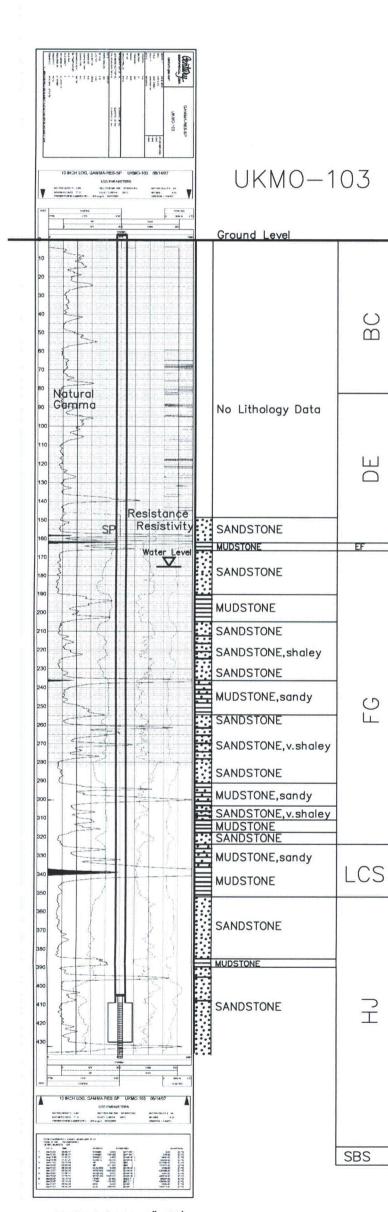


С Т

SBS

FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A

WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor



WELL <u>#_UKMO-103</u> SEO <u># 179913</u> Date Drilled:<u>6-14-07</u> Location: <u>E 744,501 / N 535,556</u> (NAD 27) Ground Elev: <u>6949.28</u> Measure Point Elev: <u>6950.53</u> TD: <u>438</u> ft. Hole Dia.: <u>7-7/8"</u> CASED to: <u>409</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: HJ Sand Static Water Level: Depth <u>176</u> Elev: <u>6774</u> (avg.) Blade Dia: <u>10-1/2</u>" **UNDERREAM:** Intervals: from <u>409</u> to <u>430</u> /length <u>21</u> from_____to____/length _____ SCREEN LINER ASSEMBLY Description Depth Length Elev. From – To / From - To 405' K-packer 6545' 439' 6541' 6511' 30' 409' Screen SCREEN SPECIFICATIONS: Slot: <u>0.020</u>" Composition <u>3</u>" PVC

Vertical Scale: 1"=50'

FILTER PACKING:

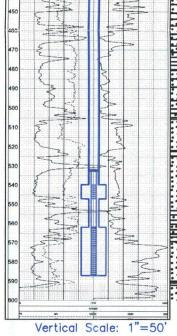
Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A

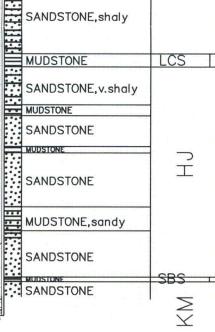
WELL STIMULATION: Method <u>Airlift</u> Yield: Good / Moderate / Poor

UR ENERGY MB38-13E17 MB - 03BALCOL FRANKER TERE NUMBER OF THE CAR Ground Level Natúral No lithology data Gamma \triangleleft Resistance SP SANDSTONE MUDSTONE,sandy BC SANDSTONE MUDSTONE SANDSTONE MUDSTONE SANDSTONE MUDSTONE, sandy \square MANN SANDSTONE MUDSTONE MUDSTONE EF SANDSTONE, shaly MUDSTONE, sandy SANDSTONE E Ve MUDSTONE, sandy D L Ciel of SANDSTONE MUDSTONE

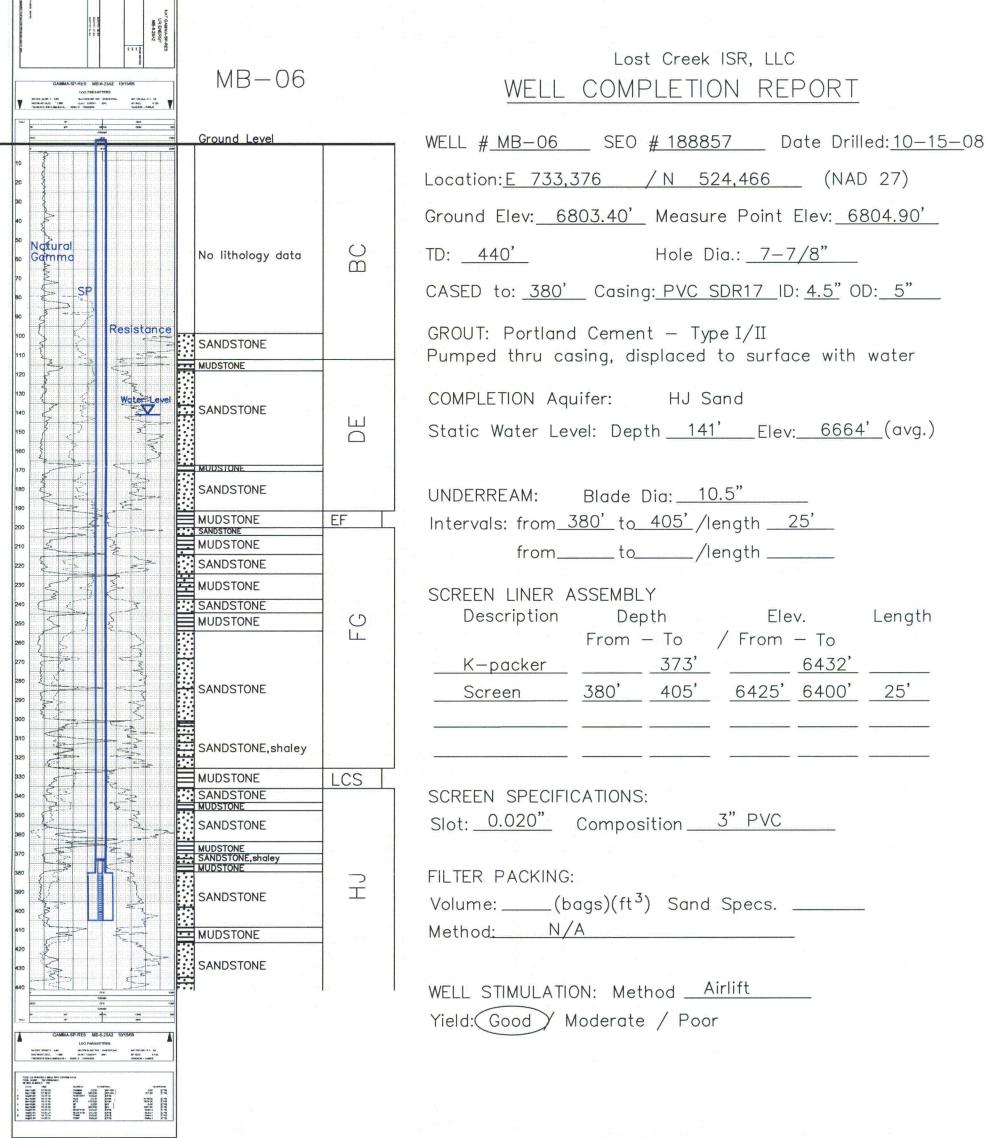
Lost Creek ISR, LLC WELL COMPLETION REPORT

WELL <u># MB-03B</u> SEO <u># 188854</u> Date Drilled: <u>10-9-0</u>8 Location: E 736,348 / N 535,854 (NAD 27) Ground Elev: 6985.88 Measure Point Elev: 6987.38 TD: <u>600 ft</u>. Hole Dia.: <u>7-7/8</u>" CASED to: <u>540</u> Casing: <u>PVC</u> <u>SDR17</u> ID: <u>4.5</u>"OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: HJ Sand Static Water Level: Depth <u>259</u> Elev: <u>6728</u> (typical) Blade Dia: ______10-1/2" UNDERREAM: Intervals: from <u>540'</u> to <u>552'</u> /length <u>12'</u> from <u>562</u> to <u>587</u> /length <u>25</u> SCREEN LINER ASSEMBLY Description Depth Elev. Length From – To / From – To K-packer _____ 533' _____6454' 552' Screen 540' 6447' 6435' 12' 552' 562' 6435' 6425' 10' Blank Screen <u>562' 587' 6425' 6400'</u> 25' SCREEN SPECIFICATIONS: Slot: <u>0.020</u> Composition <u>3</u>" PVC FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A WELL STIMULATION: Method ______ Airlift





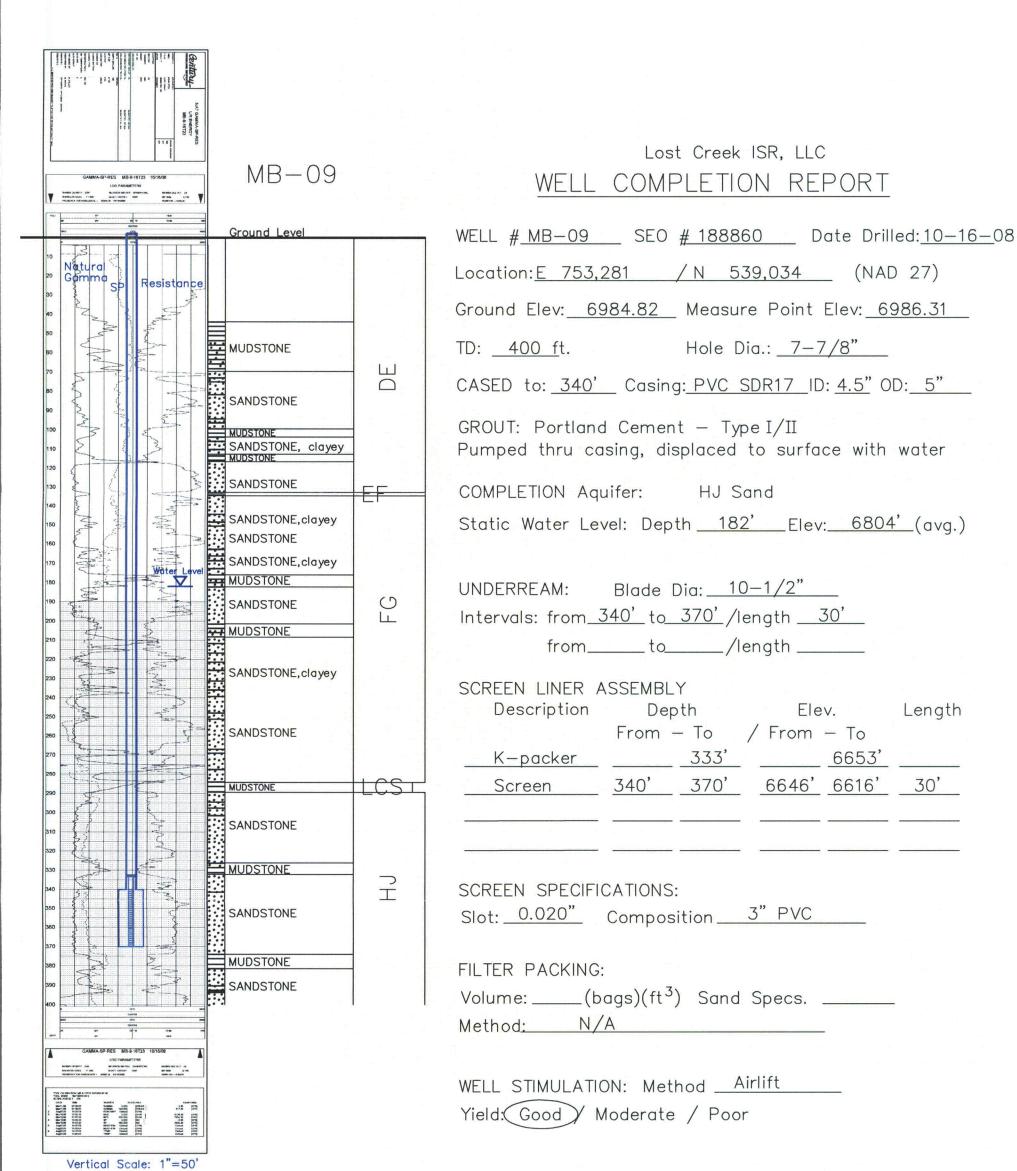
Yield: Good / Moderate / Poor

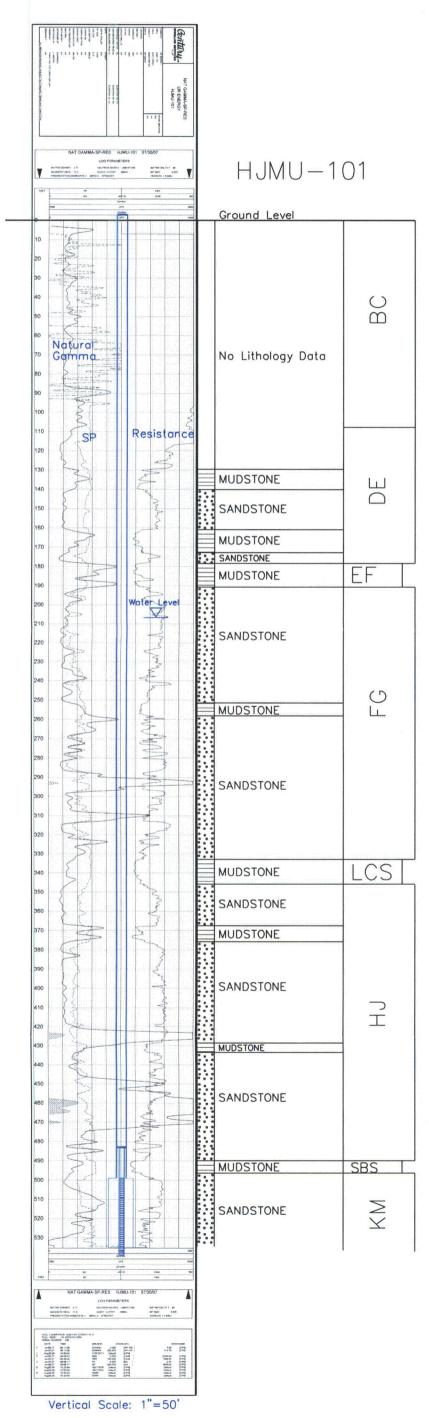


111 THE OWNER WITH THE OW

Vertical Scale: 1"=50"

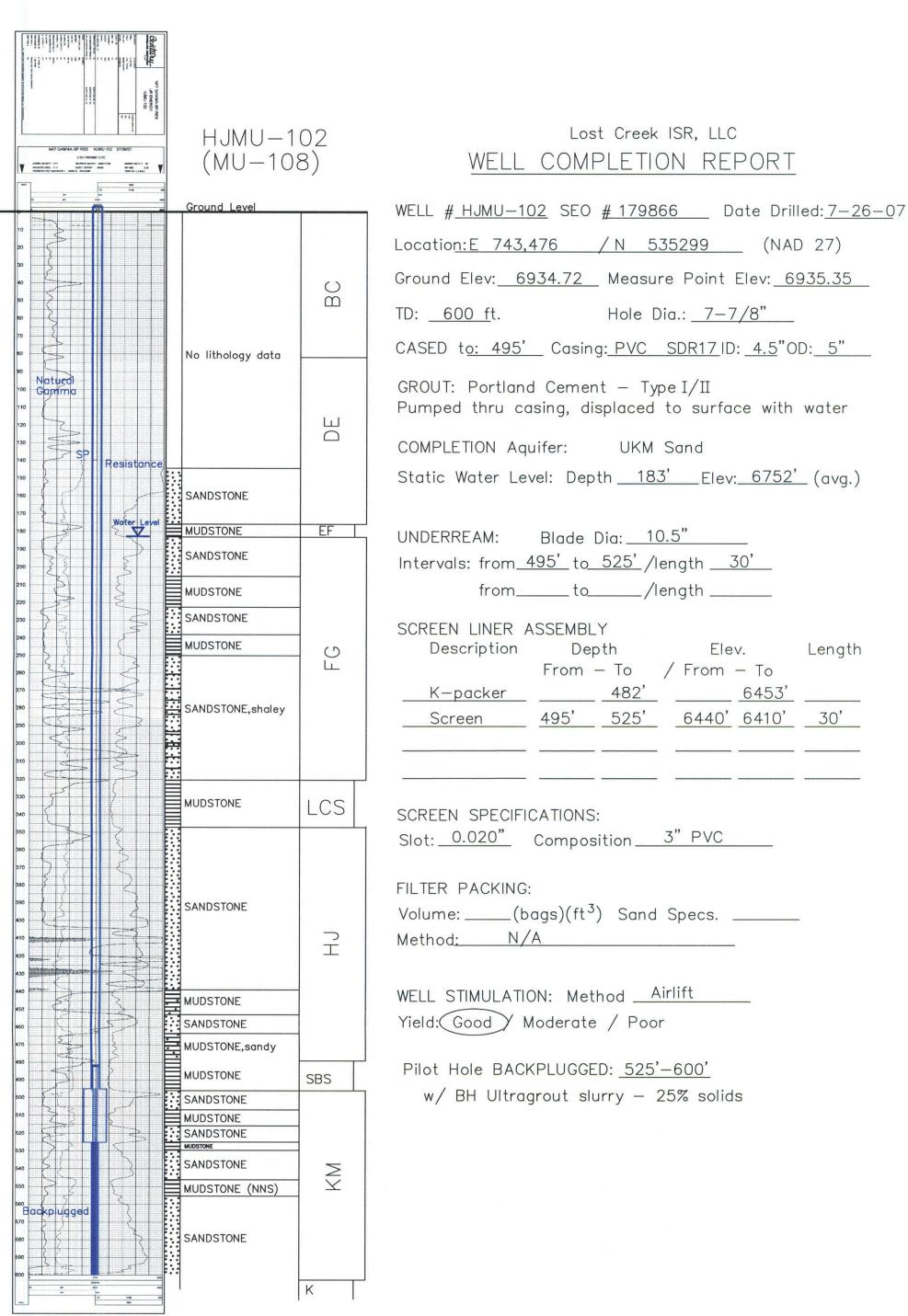
11 1 100



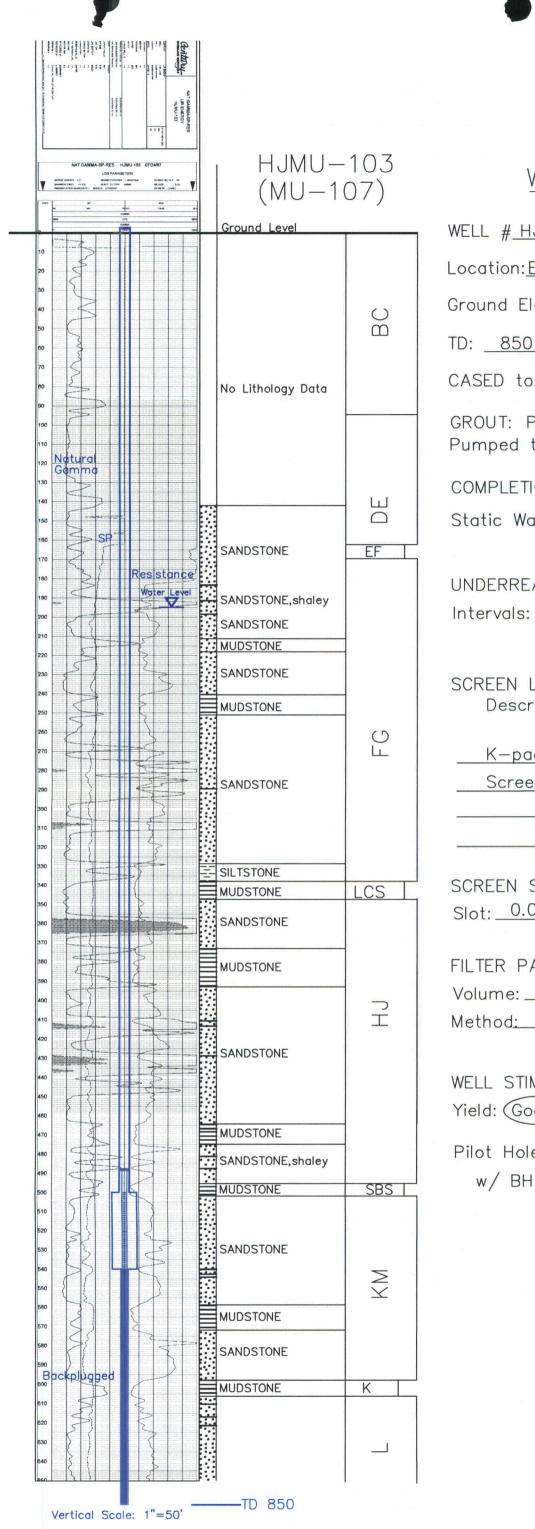


Lost Creek ISR, LLC WELL COMPLETION REPORT WELL <u># HJMU-101</u> SEO <u># 179863</u> Date Drilled: <u>7-30-07</u> Location: E 743,277 / N 531,997 (NAD 27) Ground Elev: 6903.50 Measure Point Elev: 6904.71 TD: <u>535 f</u>t. Hole Dia.: <u>7-7/8</u>" CASED to: 499' Casing: PVC SDR17 ID: 4.5"OD: 5" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: UKM Sand Static Water Level: Depth <u>207</u> Elev: <u>6697</u> Blade Dia: <u>10-1/2"</u> **UNDERREAM:** Intervals: from <u>499</u> to <u>535</u> /length <u>36</u> from_____to____/length _____ SCREEN LINER ASSEMBLY Description Elev. Length Depth From – To / From – To 483' K-packer Screen 499' 539' 6405' 6365' 40' SCREEN SPECIFICATIONS: Slot: <u>0.020</u> Composition <u>3</u>" PVC FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A

WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor

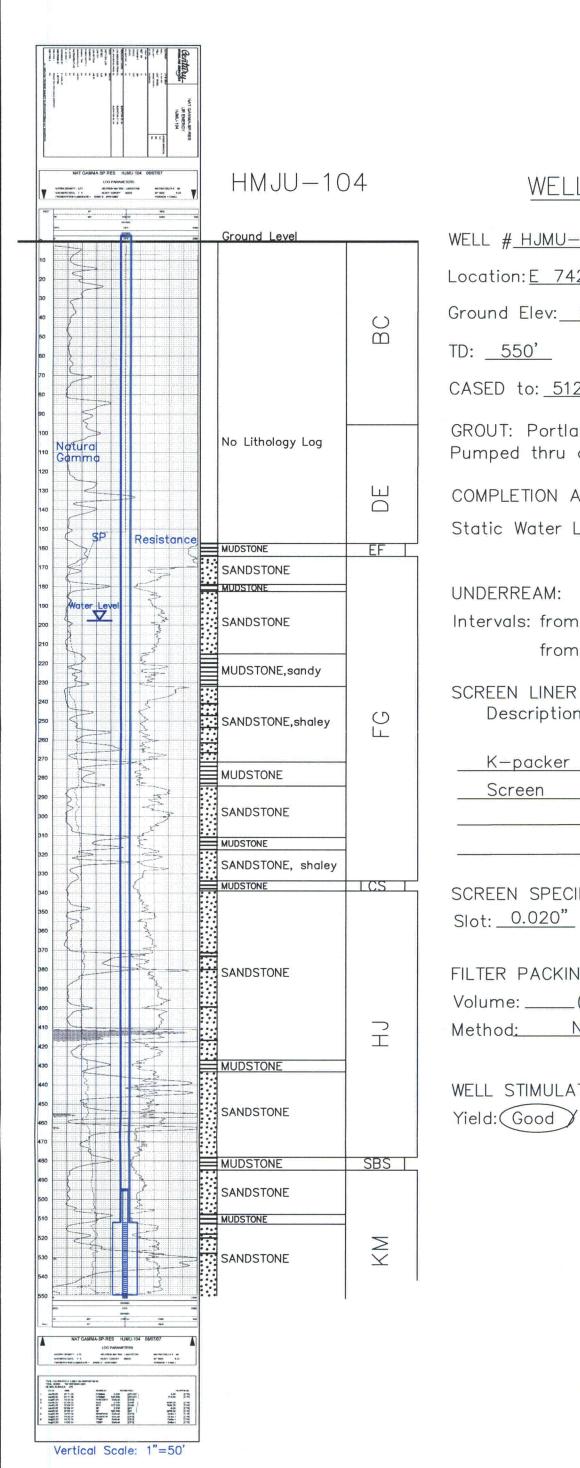


Vertical Scale: 1"=50"

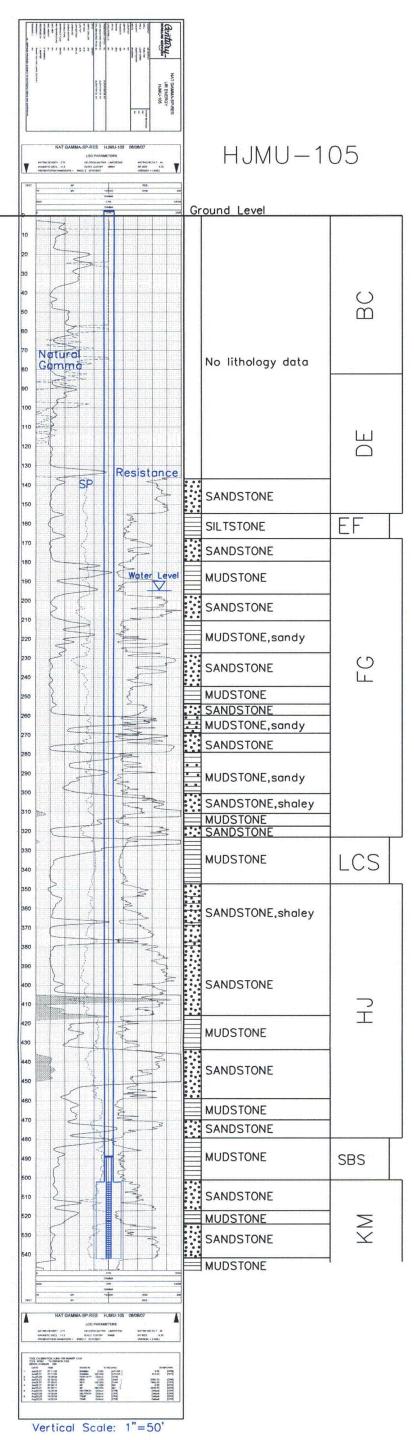


Lost Creek ISR, LLC WELL COMPLETION REPORT WELL <u># HJMU-103</u> SEO <u># 179869</u> Date Drilled: <u>7-24-07</u> Location: <u>E 742,657 / N 535,098</u> (NAD 83) Ground Elev: <u>6935.06</u> Measure Point Elev: <u>6936.06</u> TD: 850 ft. Hole Dia.: 7-7/8" CASED to: <u>500</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>"OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: UKM Sand Static Water Level: Depth <u>195'</u> Elev: <u>6741'</u> UNDERREAM: Blade Dia: 10-1/2" Intervals: from <u>500'</u> to <u>540'</u>/length <u>40'</u> from_____to____/length _____ SCREEN LINER ASSEMBLY Description Elev. Length Depth From – To / From – To ____6448' K-packer 488' Screen 500' 540' 6436' 6396' 40' SCREEN SPECIFICATIONS: Slot: <u>0.020</u> Composition <u>3" PVC</u> FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A WELL STIMULATION: Method ______ Yield: (Good) Moderate / Poor Pilot Hole BACKPLUGGED: 540'-850'

w/ BH Ultragrout slurry — 25% solids



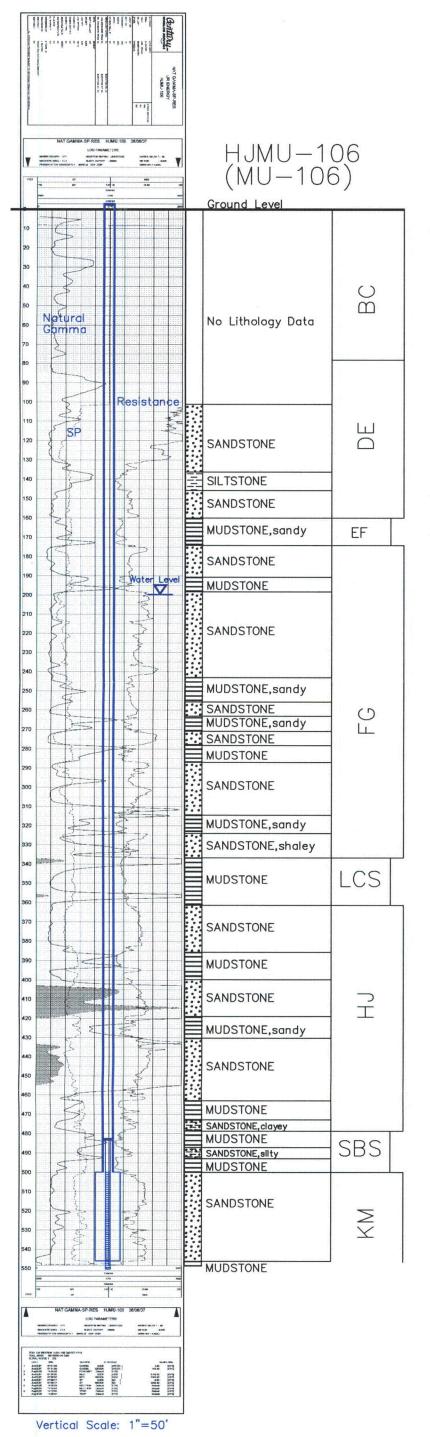
WELL <u>#_HJMU-104</u> SEO <u># 179872</u> Date Drilled:<u>8-7-07</u> Location: <u>E 742891 / N 534907</u> (NAD 27) Ground Elev: <u>6939.01</u> Measure Point Elev: <u>6940.51</u> TD: <u>550'</u> Hole Dia.: <u>7-7/8"</u> CASED to: <u>512</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>"OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: UKM Sand Static Water Level: Depth <u>196'</u> Elev: <u>6745'</u> (avg.) UNDERREAM: Blade Dia: 10.5" Intervals: from <u>512</u> to <u>550</u> /length <u>38</u> from_____to____/length _____ SCREEN LINER ASSEMBLY Description Depth Elev. Length From – To / From – To K-packer _____ 495 _____ 6446' Screen 512' 552' 6429' 6389' 40' SCREEN SPECIFICATIONS: Slot: <u>0.020</u> Composition <u>3</u>" PVC FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A WELL STIMULATION: Method ______ Yield: Good Moderate / Poor



WELL COMPLETION REPORT
WELL $\#$ HJMU-105 SEO $\#$ 179875 Date Drilled: 8-8-07
Location: <u>E 742,942 / N 535,076</u> (NAD 27)
Ground Elev: <u>6936.37</u> Measure Point Elev: <u>6937.58</u>
TD: <u>548 ft.</u> Hole Dia.: <u>7-7/8"</u>
CASED to: <u>502'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> "OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: UKM Sand
Static Water Level: Depth <u>197'</u> Elev: <u>6741'</u>
UNDERREAM: Blade Dia: <u>10-1/2"</u> Intervals: from <u>502'</u> to <u>542'</u> /length <u>40'</u> fromto/length
SCREEN LINER ASSEMBLY Description Depth Elev. Length From – To / From – To
<u>K-packer</u> <u>489'</u> <u>6448'</u> Screen <u>502'</u> <u>542'</u> <u>6435'</u> <u>6395'</u> <u>40'</u>
<u></u>
SCREEN SPECIFICATIONS: Slot: <u>0.020"</u> Composition <u>3" PVC</u>
FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method:N/A

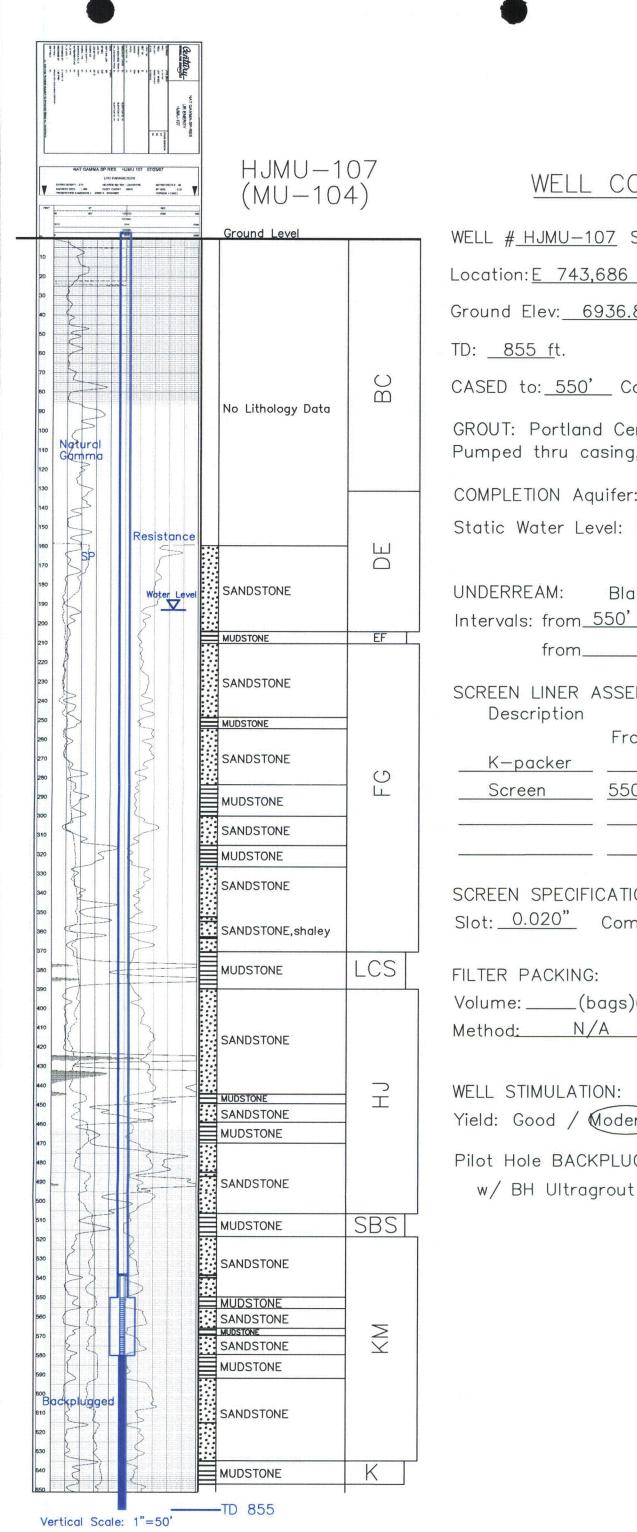
WELL STIMULATION: Method _____ Airlift Yield: Good Moderate / Poor

Method:



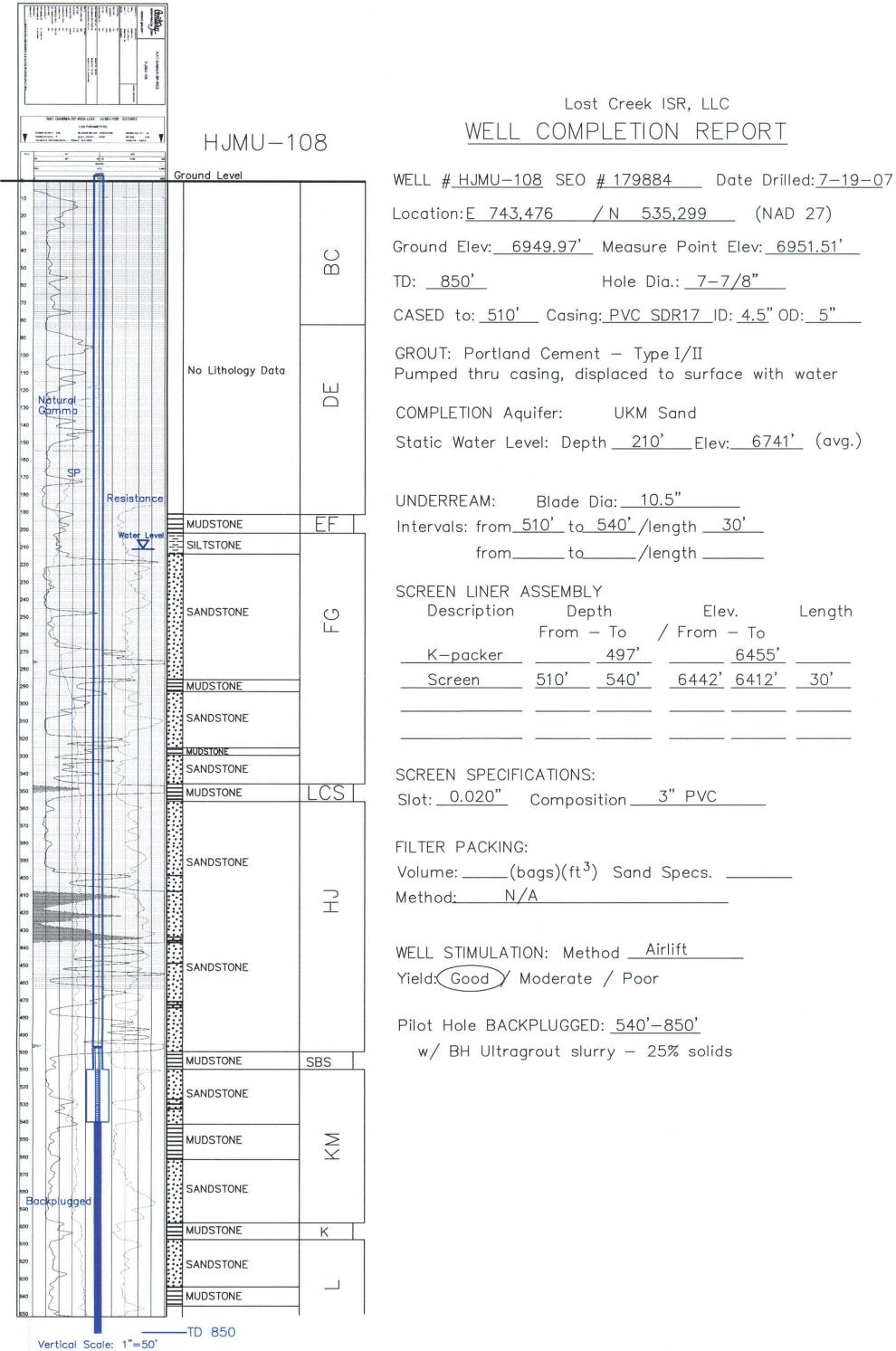
WELL <u>#_HJMU-106</u> SEO <u># 179878</u> Date Drilled: <u>8-8-07</u>
Location: <u>E 743159 / N 535258</u> (NAD 27)
Ground Elev: <u>6940.59.</u> Measure Point Elev: <u>6941.75</u>
TD: <u>550'</u> Hole Dia.: <u>7-7/8"</u>
CASED to: <u>500'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5"</u> OD: <u>5"</u>
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: UKM Sand
Static Water Level: Depth <u>201</u> Elev: <u>6741</u>
UNDERREAM: Blade Dia: <u>10.5</u> " Intervals: from <u>500'</u> to <u>546'</u> /length <u>46'</u> from to /length SCREEN LINER ASSEMBLY
Description Depth Elev. Length From – To / From – To
K-packer 483' 6459'
<u>Screen 500' 550' 6442' 6392' 50'</u>
SCREEN SPECIFICATIONS: Slot: <u>0.020</u> " Composition <u>3" PVC</u>
FILTER PACKING:
Volume:(bags)(ft ³) Sand Specs
Method: N/A
A:-1:61

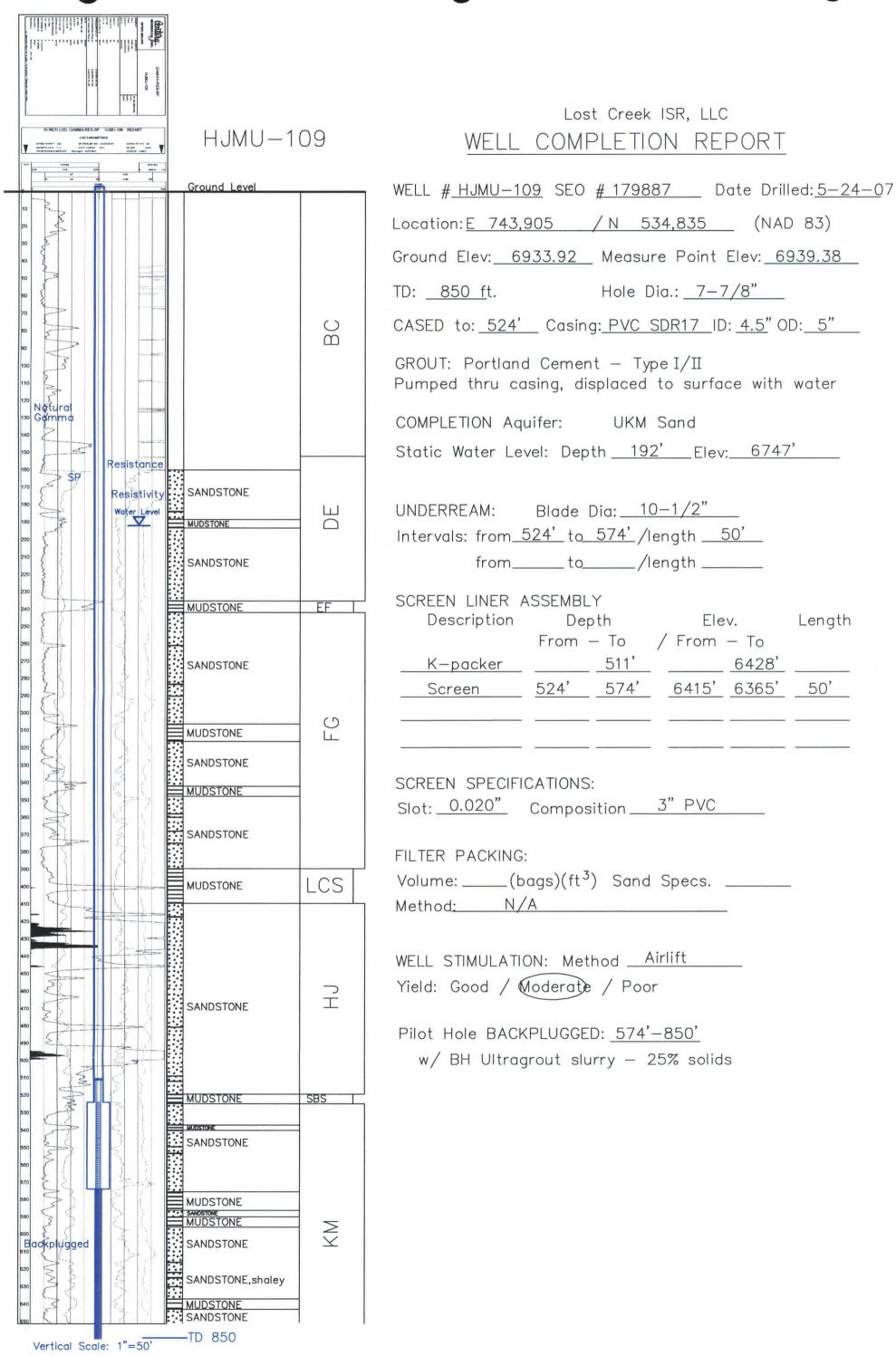
WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor

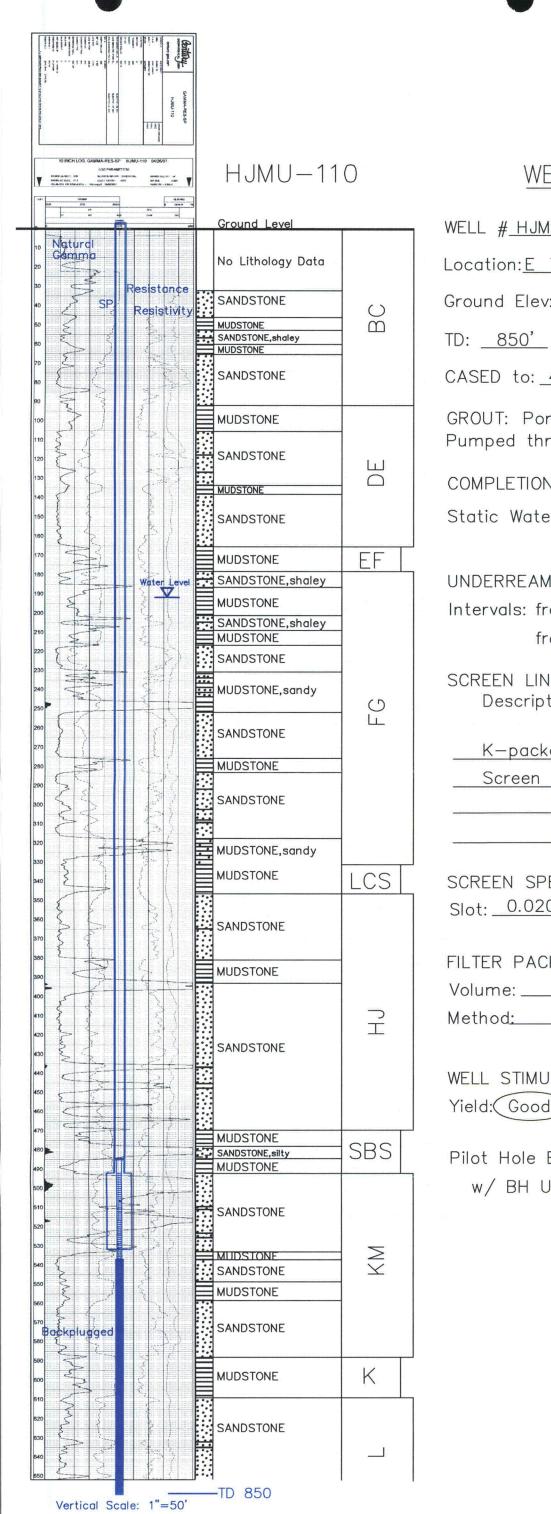


Lost Creek ISR, LLC WELL COMPLETION REPORT
WELL <u>#_HJMU-107</u> SEO <u># 179881</u> Date Drilled: <u>7-23-0</u> 7
Location: <u>E 743,686 / N 534,788</u> (NAD 83)
Ground Elev: <u>6936.84</u> Measure Point Elev: <u>6937.88</u>
TD: <u>855 f</u> t. Hole Dia.: <u>7-7/8"</u>
CASED to: <u>550'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5"</u> OD: <u>5"</u>
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: UKM Sand
Static Water Level: Depth <u>193</u> Elev: <u>6745</u>
Intervals: from 550' to 580' /length from to/length SCREEN LINER ASSEMBLY Description Depth Elev. Length From - To / From - To <u>K-packer</u> 538' 6399 Screen 550' 580' 6387' 6357' 30'
SCREEN SPECIFICATIONS: Slot: <u>0.020</u> " Composition <u>3</u> " PVC FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method: N/A
WELL STIMULATION: Method <u>Airlift</u> Yield: Good / Moderate / Poor
Pilot Hole BACKPLUGGED: <u>550'-855'</u>

w/ BH Ultragrout slurry - 25% solids

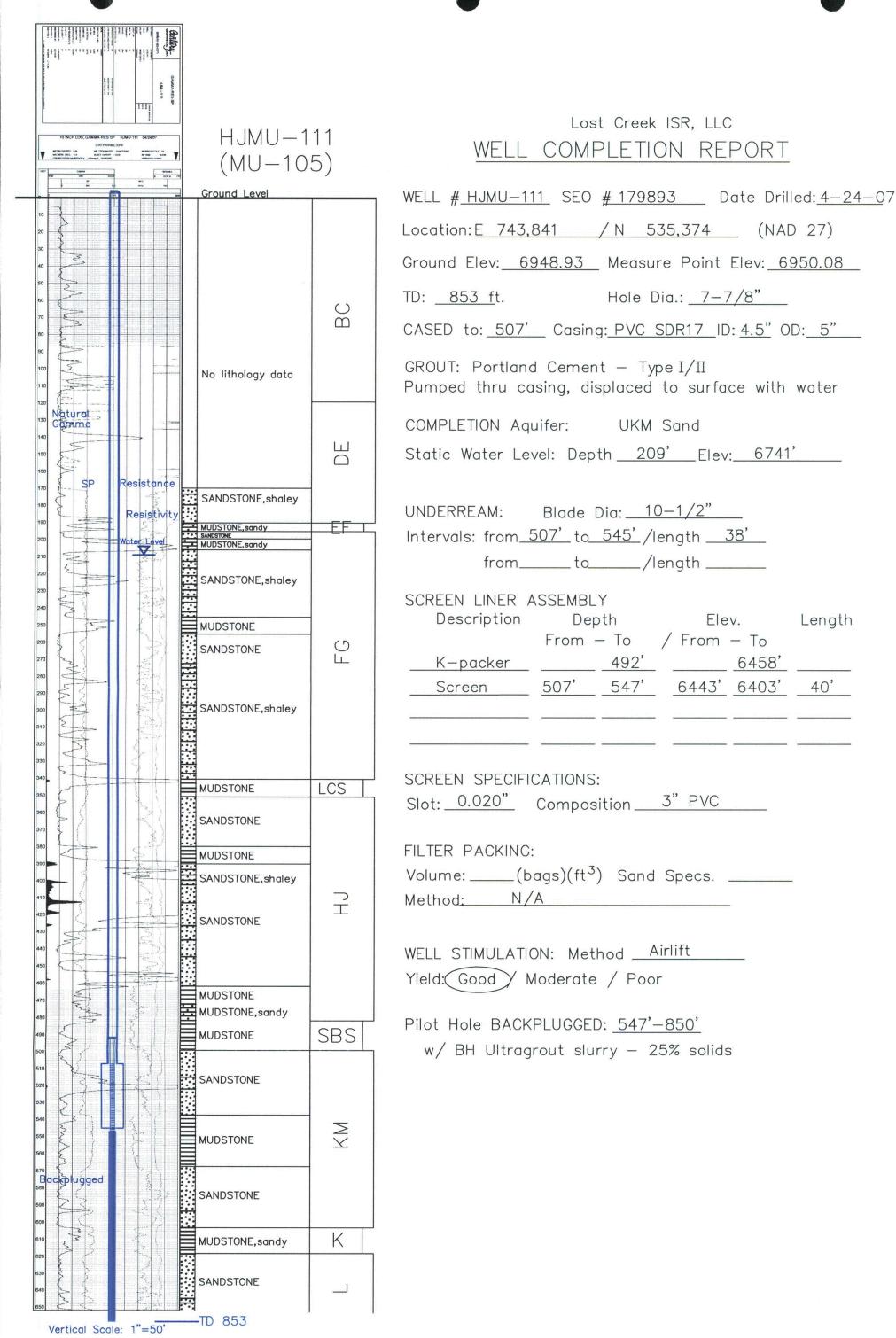




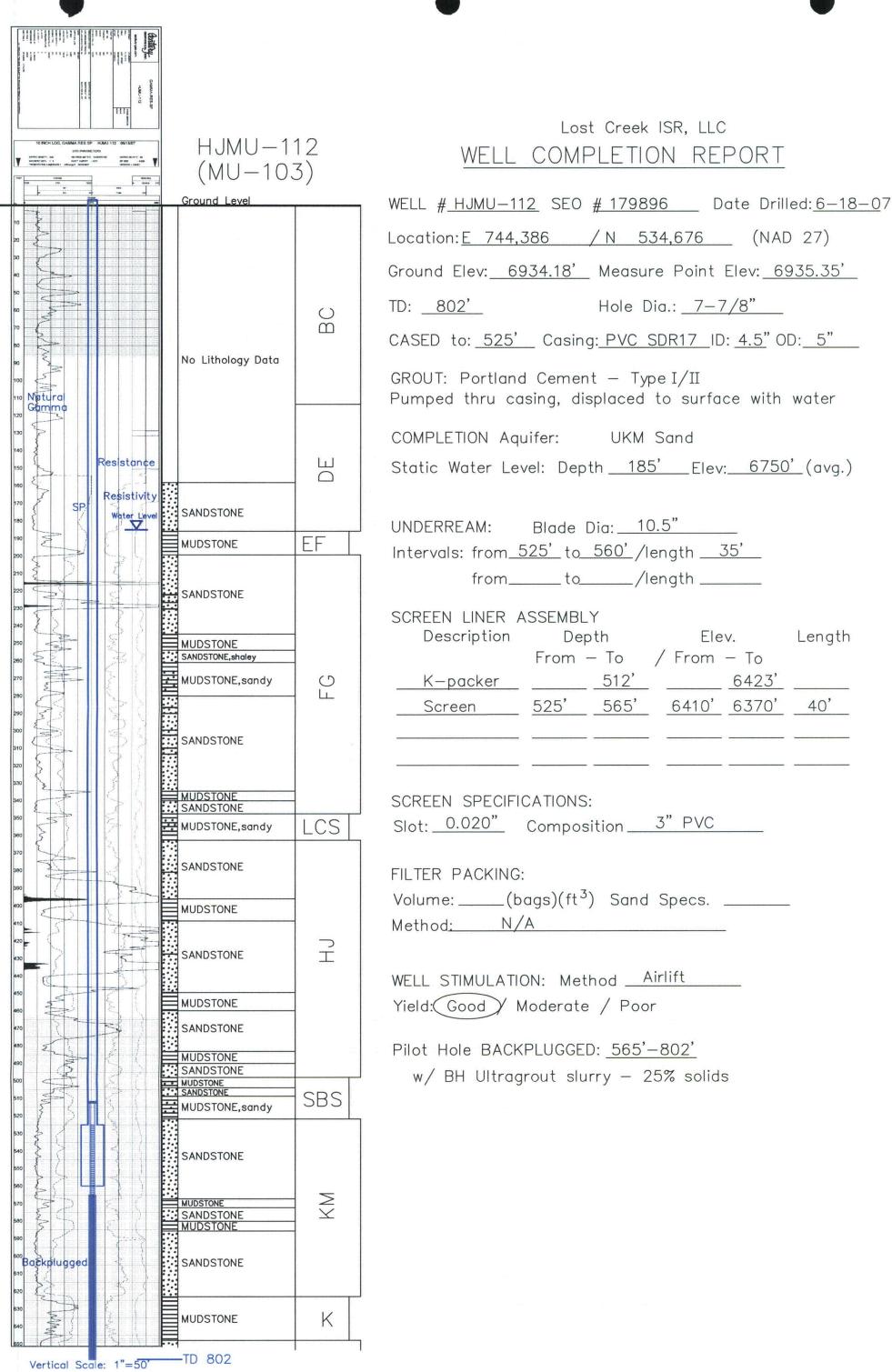


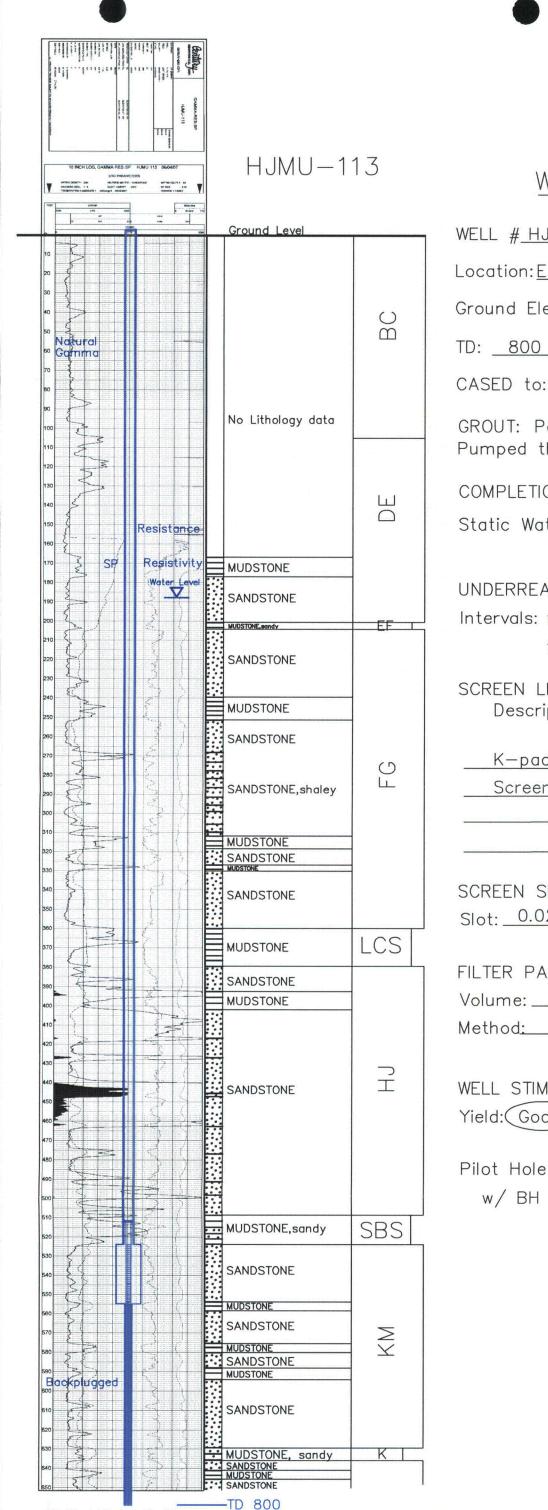
Lost Creek ISR, LLC WELL COMPLETION REPORT
VELL
ocation: <u>E 743,685 / N 535,195</u> (NAD 27)
Ground Elev: <u>6945.97</u> Measure Point Elev: <u>6947.56</u>
D: <u>850'</u> Hole Dia.: <u>7-7/8"</u>
CASED to: <u>492'</u> Casing: <u>PVC_SDR17_</u> ID: <u>4.5"</u> OD: <u>5"</u>
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: UKM Sand
Static Water Level: Depth <u>207'</u> Elev: <u>6741'</u> (avg.)
JNDERREAM: Blade Dia:10.5" Intervals: fromto/length fromto/length 40'
SCREEN SPECIFICATIONS: Slot: <u>0.020</u> " Composition <u>3" PVC</u> FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method: <u>N/A</u>
WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor
Pilot Hole BACKPILICCED: 537'-850'

Pilot Hole BACKPLUGGED: <u>537'-850'</u> w/ BH Ultragrout slurry - 25% solids



Length



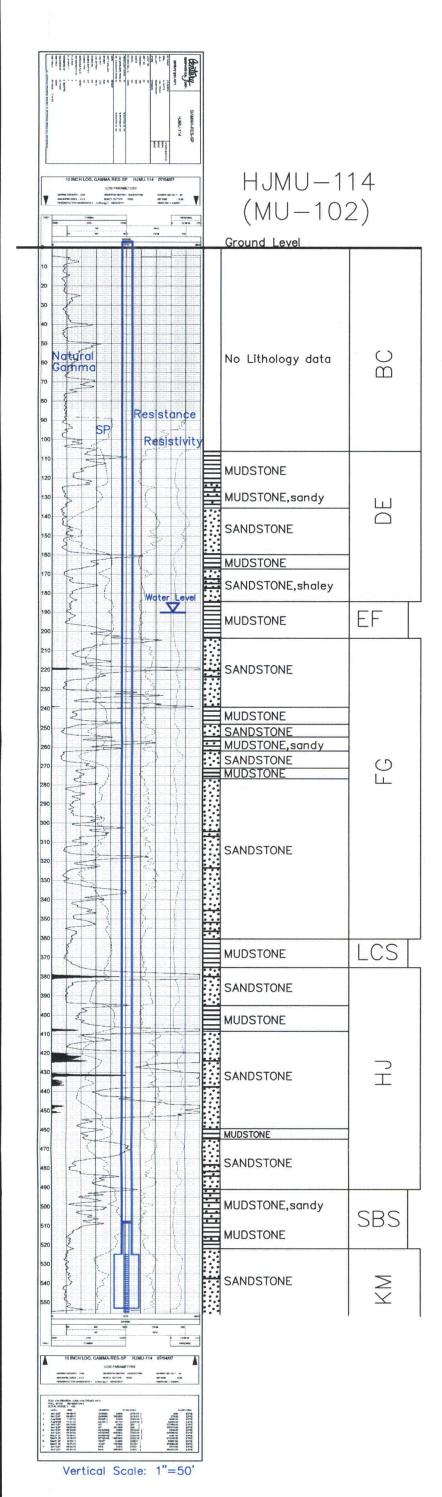


Vertical Scale: 1"=50'

Lost Creek ISR, LLC WELL COMPLETION REPORT WELL # HJMU-113 SEO # 179899 Date Drilled: 6-4-07 Location: <u>E 744,277 / N 534,807</u> (NAD 27) Ground Elev: 6935.16 Measure Point Elev: 6936.99 TD: 800 ft. Hole Dia.: <u>7-7/8"</u> CASED to: <u>524</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: UKM Sand Static Water Level: Depth <u>188</u> Elev: <u>6749</u> (avg.) UNDERREAM: Blade Dia: <u>10-1/2</u>" Intervals: from <u>524</u> to <u>555</u> /length <u>31</u> from_____to____/length _____ SCREEN LINER ASSEMBLY Description Depth Elev. Length From - To / From - To K-packer _____ 512' _____6424' <u>Screen</u> <u>524</u> <u>554</u> <u>6412</u> <u>6382</u> <u>30</u> SCREEN SPECIFICATIONS: Slot: <u>0.020</u> Composition <u>3" PVC</u> FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A WELL STIMULATION: Method ______ Yield: (Good) Moderate / Poor

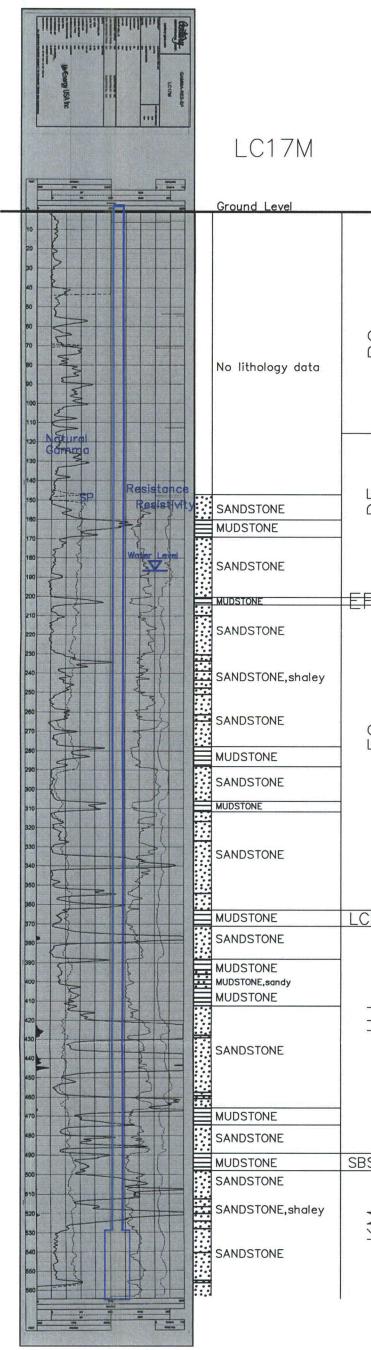
Pilot Hole BACKPLUGGED: <u>555'-800'</u>

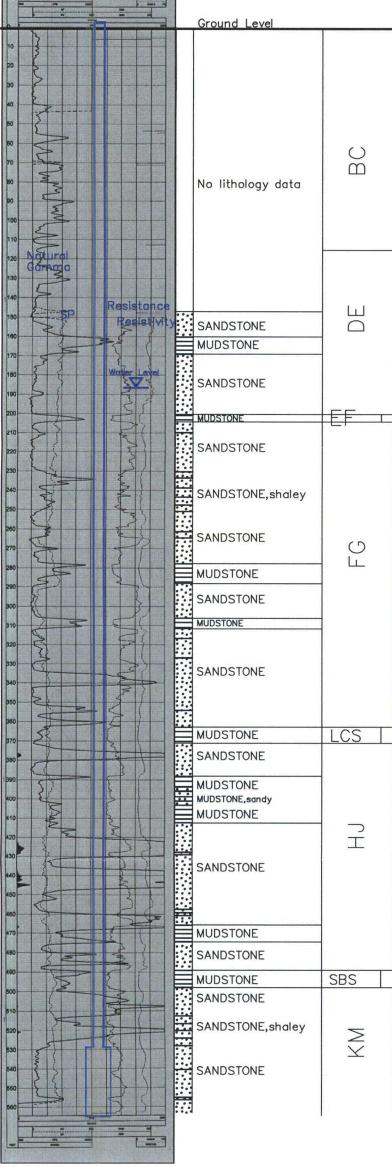
w/ BH Ultragrout slurry - 25% solids



Lost Creek ISR, LLC WELL COMPLETION REPORT WELL <u># HJMU-114</u> SEO <u># 179902</u> Date Drilled: <u>7-4-07</u> Location: E 744,966 / N 534,678 (NAD 27) Ground Elev: <u>6939.10</u> Measure Point Elev: <u>6940.43</u> TD: <u>557</u> Hole Dia.: <u>7-7/8"</u> CASED to: <u>525</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: UKM Sand Static Water Level: Depth <u>190'</u> Elev: <u>6750'</u> (avg.) UNDERREAM: Blade Dia: <u>10.5</u>" Intervals: from <u>525</u> to <u>553</u> /length <u>28</u> from_____to____/length _____ SCREEN LINER ASSEMBLY Description Depth Elev. Length Depth Elev. From – To / From – To K-packer 512' _____6428' Screen <u>525'</u> <u>555'</u> <u>6415'</u> <u>6385'</u> <u>30'</u> SCREEN SPECIFICATIONS: Slot: <u>0.020</u>" Composition <u>3</u>" PVC FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A WELL STIMULATION: Method ______

Yield: Good / Moderate / Poor





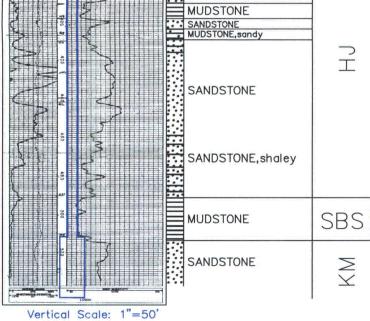
Lost Creek ISR, LLC WELL COMPLETION REPORT WELL <u>#_LC17M</u> SEO <u># 175260</u> Date Drilled:<u>8-14-06</u> Location: <u>E 744,548 / N 534,838</u> (NAD 27) Ground Elev: <u>6935.32</u> Measure Point Elev: <u>6936.90</u> TD: <u>575 f</u>t. Hole Dia.: <u>7-7/8"</u> CASED to: 529' Casing: PVC SDR17 ID: 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 <u>187</u> Elev: <u>6750</u> (avg.) Blade Dia: <u>10-1/2</u>" UNDERREAM: Intervals: from <u>529</u> to <u>565</u> /length <u>36</u> from_____to____/length _____ OPEN-HOLE COMPLETION Depth Elev. From – To / From – To Description Length K-packer N/A <u>Open-hole 529' 565' 6408' 6372' 36'</u> SCREEN SPECIFICATIONS: Slot: _____ Composition ____N/A____ FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____

WELL STIMULATION: Method ______ Airlift Yield: Good / Moderate / Poor

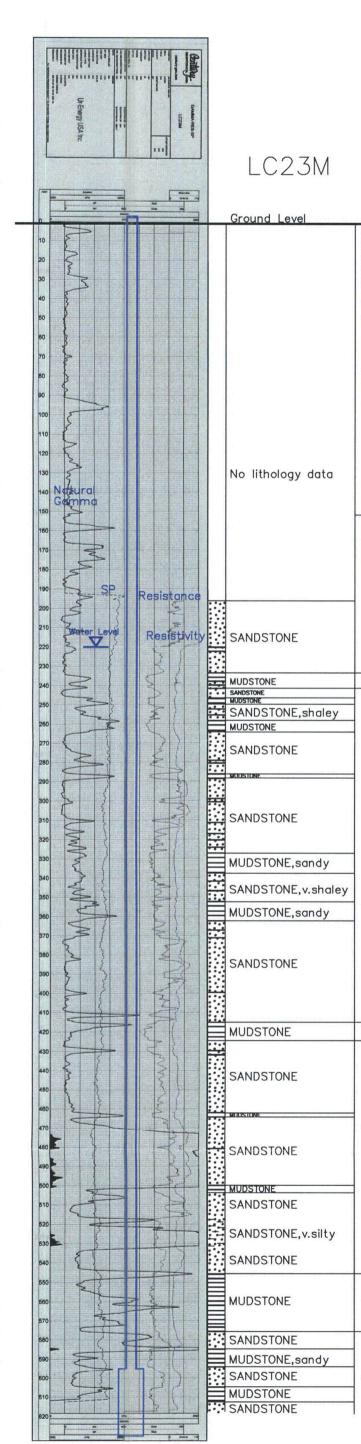
Method: N/A

Vertical Scale: 1"=50'

		Lost Creek ISR, LLC
UrEnngy USA Inc	N	WELL COMPLETION REPORT
Ground Level		WELL <u>#_LC20M</u> SEO <u># 175261</u> Date Drilled: <u>8—30—0</u> 6
		Locatio <u>n:E 743,383 /N 535,331</u> (NAD 27)
		Ground Elev: <u>6949.27</u> Measure Point Elev: <u>6950.64</u>
	BC	TD: <u>543'</u> Hole Dia.: <u>7-7/8"</u>
		CASED to: 511' Casing: PVC SDR17ID: 4.5"OD: 5"
No lithology do		GROUT: Portland Cement - Type I/II
		Pumped thru casing, displaced to surface with water
	ш	COMPLETION Aquifer: UKM Sand
Statural Dation a status		Static Water Level: Depth <u>209'</u> Elev: <u>6742'</u> (avg.)
		UNDERREAM: Blade Dia: <u>10.5</u> "
SANDSTONE, sho		Intervals: from <u>511</u> to <u>543</u> /length <u>32</u>
		fromto/length
		OPEN-HOLE COMPLETION
SANDSTONE, sho	леу	Description Depth Elev. Length From – To / From – To
	С Ц	<u>K-packer</u> <u>N/A</u>
	ndy	<u>Open-hole 511' 543' 6440' 6408' 32'</u>
SANDSTONE, sho	aley	
		SCREEN SPECIFICATIONS:
		Slot: CompositionN/A
		FILTER PACKING:
MUDSTONE SANDSTONE MUDSTONE,sandy		Volume:(bags)(ft ³) Sand Specs
		Method: N/A



WELL STIMULATION: Method <u>Airlift</u> Yield: Good / Moderate / Poor

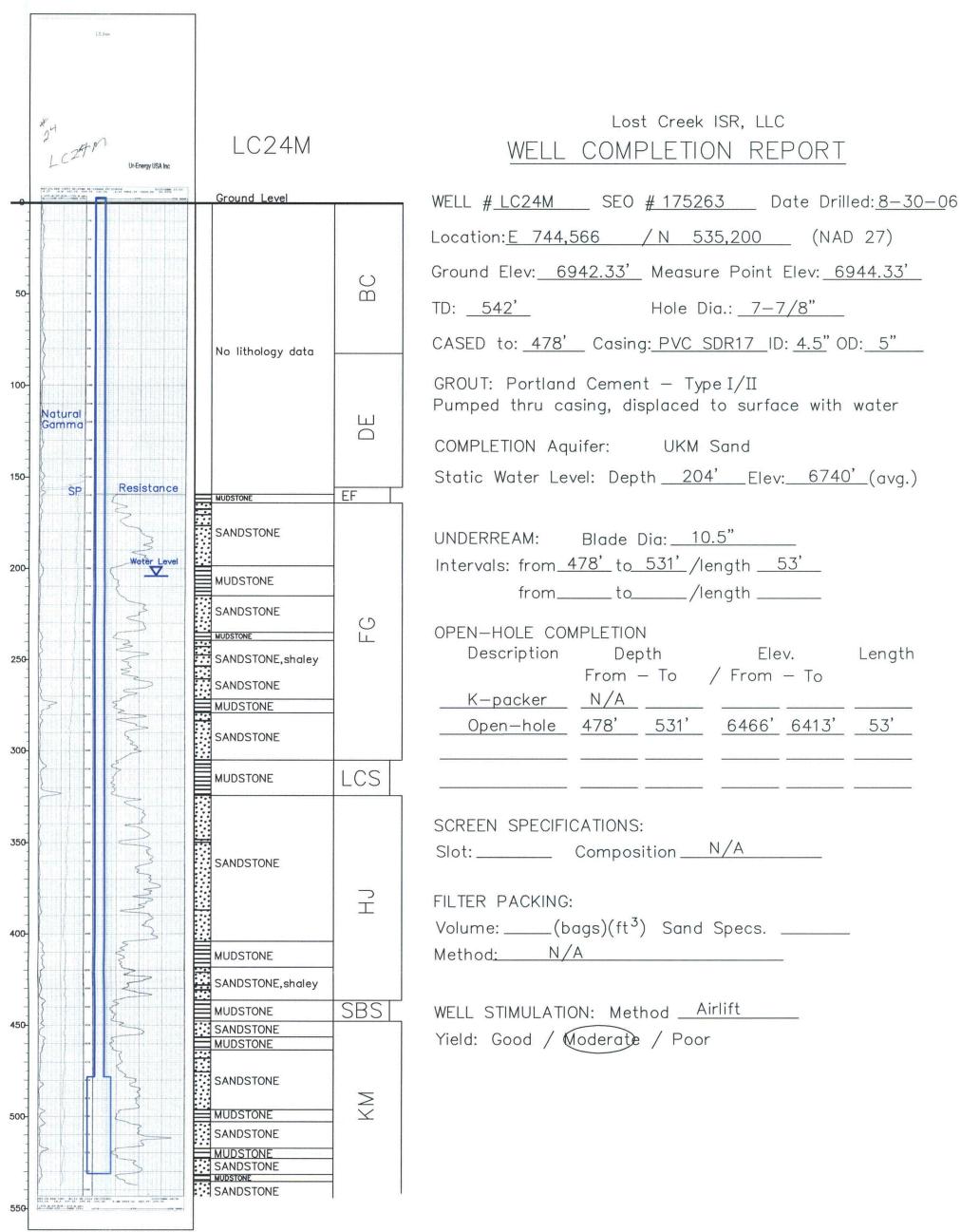


Lost Creek ISR, LLC WELL COMPLETION REPORT WELL <u>#_LC23M</u> SEO <u># 175262</u> Date Drilled:<u>8-23-06</u> Location: <u>E 736,262 / N 532,835</u> (NAD 27) Ground Elev: 6924.41 Measure Point Elev: 6926.80 Hole Dia.: <u>7-7/8"</u> TD: <u>634 ft</u>. CASED to: <u>595'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" \bigcirc \square GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water COMPLETION Aquifer: UKM Sand Static Water Level: Depth <u>220'</u> Elev: <u>6706'</u> (avg.) UNDERREAM: Blade Dia: 10-1/2" Ш Intervals: from <u>595</u> to <u>630</u> /length <u>35</u> \square from_____to____/length _____ OPEN-HOLE COMPLETION EF Description Depth Elev. Length From - To / From - To K-packer__<u>N/A</u>____ _____Open-hole____595'___630'___6331'__6296'___35'__ D L SCREEN SPECIFICATIONS: Slot: _____ Composition ___N/A FILTER PACKING: Volume: _____(bags)(ft³) Sand Specs. _____ Method: N/A LCS WELL STIMULATION: Method ______Airlfit Yield: Good / Moderate & Poor

SANDSTONE	
MUDSTONE	SBS
 SANDSTONE	
MUDSTONE,sandy	
SANDSTONE	\geq
MUDSTONE	
 CANDETONE	

P

Vertical Scale: 1"=50'



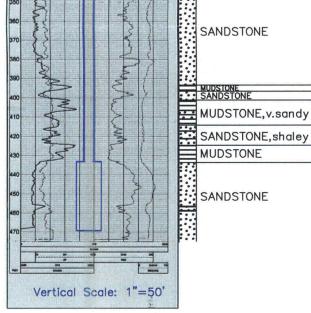
Vertical Scale: 1"=50'

A set of the set of th Lost Creek ISR, LLC LC27M WELL COMPLETION REPORT 1000-00 TR WELL <u># LC27M</u> SEO <u># 175266</u> Date Drilled:<u>8-30-0</u>6 Ground Level Location: E 753,260 / N 539,018 (NAD 27) 5 Ground Elev: 7010.00 Measure Point Elev: 7012.16 Hole Dia.: 7-7/8" TD: <u>477 f</u>t. No lithology data \square CASED to: <u>433'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>" OD: <u>5</u>" GROUT: Portland Cement - Type I/II Pumped thru casing, displaced to surface with water EF COMPLETION Aquifer: UKM Sand Resistance Static Water Level: Depth <u>190'</u> Elev: <u>6822'</u> (avg.) Resistivity SANDSTONE MUDSTONE Blade Dia: <u>10-1/2</u>" UNDERREAM: SANDSTONE Intervals: from <u>433</u> to <u>456</u> /length <u>23</u> from_____to____/length _____ С Ч SANDSTONE, v. shaley OPEN-HOLE COMPLETION Description Depth Elev. Length From – To / From – To SANDSTONE K-packer N/A <u>Open-hole 433' 456' 6579' 6556' 23'</u> MUDSTONE LCS SANDSTONE SANDSTONE, shaley SCREEN SPECIFICATIONS: \supset

 \Box

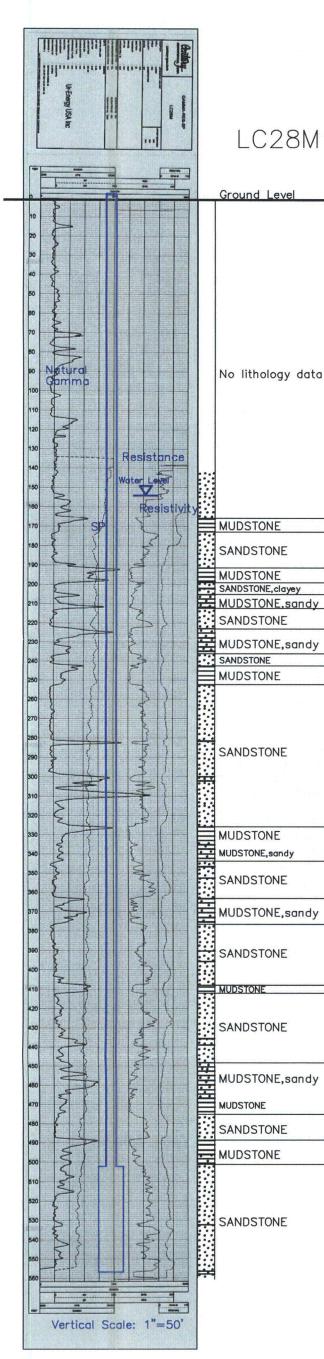
SBS

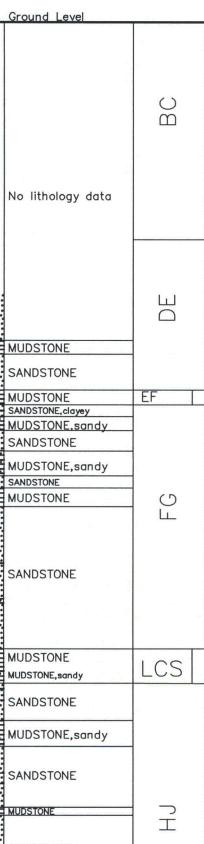
X



Slot:	_ Composit	ion	N/A	
FILTER PACK	ING:			
Volume:	$(bags)(ft^3)$	Sand	Specs.	ja Seren alagan and
Method:	N/A	<u></u>		

WELL STIMULATION: Method <u>N/A</u> Yield: Good / Moderate / Poor





SBS

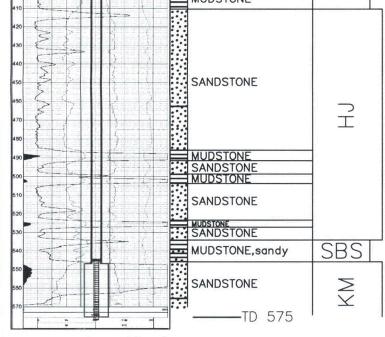
XX

Lost Creek ISR, LLC WELL COMPLETION REPORT

WELL <u># LC28M</u> SEO <u># 175267</u> Date Drilled: <u>8-30-0</u> 6
Location: <u>E 733,364 / N 524,437</u> (NAD 27)
Ground Elev: <u>6804</u> Measure Point Elev: <u>6805.19</u>
TD: <u>563'</u> Hole Dia.: <u>7-7/8"</u>
CASED to: <u>502</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> " OD: <u>5</u> "
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: UKM Sand
Static Water Level: Depth <u>154'</u> Elev: <u>6651'</u> (avg.)
UNDERREAM: Blade Dia: <u>10.5"</u> Intervals: from <u>502'</u> to <u>557'</u> /length <u>55'</u> from to /length OPEN-HOLE COMPLETION Description Depth Elev. Length From - To / From - To <u>K-packer N/A</u> <u>Open-hole 502' 557' 6303' 6248' 55'</u>
SCREEN SPECIFICATIONS: Slot: CompositionN/A FILTER PACKING: Volume:(bags)(ft ³) Sand Specs
Method: N/A

WELL	STIMULAT	ION: Meth	nod _	Airlift	
Yield:	Good /	Moderate	/ P	oor	

10 INCH LOO, GAMMA RED BP UKMP 101 651507 LOB #AMMA RED BP UKMP 101 651507 LOB #AMMATTDS With the second	UKMP-1	01	Lost Creek ISR, LLC WELL COMPLETION REPORT
atural ommo SP Resistant	Ground Level	BC	WELL #UKMP-101SEO# 179906Date Drilled: 5-15-07Location: E744,090/ N534,929(NAD 27)Ground Elev:6940.18Measure Point Elev:6941.74TD:575 ft.Hole Dia.:7-7/8"CASED to:547'Casing: PVCSDR17 ID:4.5" OD:GROUT:Portland Cement -Type I/IIPumped thru casing, displaced to surface with waterCOMPLETION Aquifer:UKM Sand
Resistiv Water Lev	MUDSTONE SANDSTONE MUDSTONE,sandy SANDSTONE,clayey SANDSTONE	DE	Static Water Level: Depth <u>199</u> Elev: <u>6742</u> (avg.) UNDERREAM: Blade Dia: <u>10-1/2</u> Intervals: from <u>547</u> to <u>575</u> /length <u>28</u> from to /length
	MUDSTONE SANDSTONE SANDSTONE, shaley MUDSTONE, shaley MUDSTONE, shaley MUDSTONE, shaley MUDSTONE SANDSTONE SANDSTONE MUDSTONE, sandy SANDSTONE MUDSTONE SANDSTONE MUDSTONE SANDSTONE	EF	SCREEN LINER ASSEMBLY Description Depth Elev. Length From - To / From - To <u>K-packer</u> <u>545'</u> <u>6396'</u> Screen <u>547'</u> <u>577'</u> <u>6394'</u> <u>6364'</u> <u>30'</u> Screen
	MUDSTONE,sandy MUDSTONE	LCS	FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method <u>: N/A</u>





LDGI PARAMETERS Komin (BHST*) 26 HET SCHWARTER SE-SECTOR WERENCE (BL) 17 K. BC (CAVITY HAD PRESENTED IN MARCHIE - Universit & WERENCE

Natural Gomma

M.M.

rend

330

360

120 430 - Sector

T 10

20

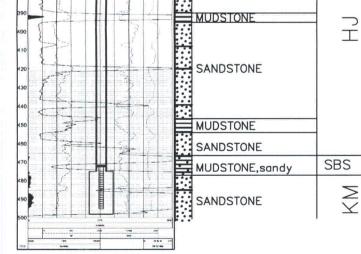
120 130

150

190

WELL STIMULATION: Method ______ Airlift Yield: Good / Moderate / Poor

UKNP 102 щ Lost Creek ISR, LLC INCH LOG GAMMA RES SP UKMP 102 05/15/07 UKMP-102 WELL COMPLETION REPORT - (10) V 17 Ground Level WELL <u># UKMP-102</u> SEO <u># 179909</u> Date Drilled: <u>5-18-0</u>7 Location: <u>E 744,204 / N 535,145</u> (NAD 27) Ground Elev: <u>6940.51</u> Measure Point Elev: <u>6942.10'</u> \bigcirc m TD: 498' Hole Dia.: <u>7-7/8"</u> 5 Natural Gamma CASED to: <u>475</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u>"OD: <u>5</u>" No Lithology Data Resistance 5 GROUT: Portland Cement - Type I/II Mr Mary Pumped thru casing, displaced to surface with water SP Resistivity П COMPLETION Aquifer: UKM Sand Static Water Level: Depth <u>201</u> Elev: <u>6741</u> (Avg) MUDSTONE, sandy Ŵ SANDSTONE, shaley Blade Dia: <u>10.5</u>" SANDSTONE UNDERREAM: Water L Intervals: from <u>485'</u> to <u>505'</u> /length <u>20'</u> MUDSTONE from_____to____/length _____ SANDSTONE MUDSTONE, sandy D SCREEN LINER ASSEMBLY SANDSTONE, shaley Elev. Description Depth SANDSTONE From – To / From – To MUDSTONE K-packer _____ 472' 6470' Screen 475' 495' 6467' 6447' 20' SANDSTONE MUDSTONE, sandy LCS SANDSTONE, shaley SCREEN SPECIFICATIONS: Slot: <u>0.020</u> Composition <u>3" PVC</u> SANDSTONE FILTER PACKING:

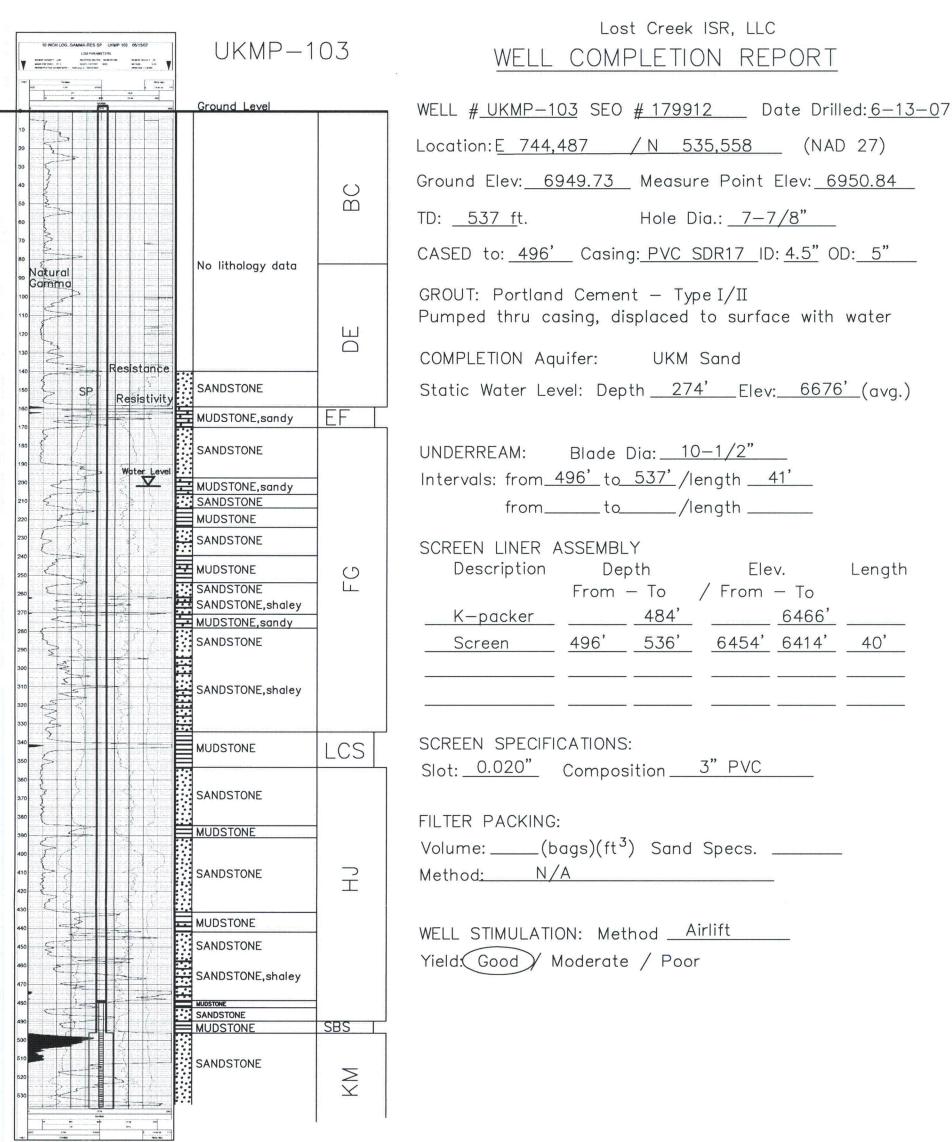


Volume: _____(bags)(ft³) Sand Specs. _ Method: N/A

Length

WELL STIMULATION: Method ______ Airlift Yield: Good / Moderate / (Poor

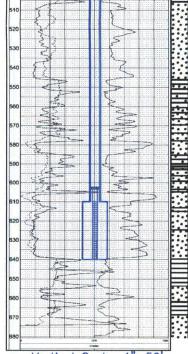
Vertical Scale: 1"=50'



Vertical Scale: 1"=50'

savar a savar Wata Angel Mark Cardini,	MG-r19216	LR BEROY	
NAT GAMMA SP RES Loo PAR HINGSON AN ALLOS AN HINGSON AND ALLOS AND HINGSON AND ALLOS AND HINGSON AND ALLOS AND ALLOS AND ALLOS	MB4-13E18 10/08/08 METERS * sec sectors * sec top volation + toe;	Ţ	MB-04
	CHERK CHE REA IN CHE REA IN CHE CHERK	500	
		230	Ground Level
20			
30			
40			
50			
80			
Notura			No lithology data
100			
110			
120	Resistan	ce	an a
130 SP	E.		SANDSTONE
140	5		······································
160	NV	-	
170	No.		SANDSTONE,sandy
180	$\left \right\rangle$		MUDSTONE
190			SANDSTONE
		-	SANDOTONE
210			
230	2		MUDSTONE
240	W		SANDSTONE
250			
260	Water Le	/el	MUDSTONE
280	3-		SANDSTONE
290	5		MUDSTONE,sandy
300	2 S		SANDSTONE
310	M		MUDSTONE & SANDSTONE
320	3		SANDOTONE
330		}	SANDSTONE
350	5		
360	5	-	MUDSTONE SANDSTONE
370	No.		MUDSTONE
380			SANDSTONE, shaley
390	N.		
400	- L		SANDSTONE
420	ŝ		SANDSTUNE
430	V I N	>	
440	M		MUDSTONE,sandy
450	5		SANDSTONE, shaley
460	3		
480	2		MUDSTONE
490			MUDSTONE & SANDSTONE
500	The second secon	÷	MUDSTONE

WELL <u># MB-04</u> SEO <u># 188855</u> Date Drilled: <u>10-8-0</u> 8
Location: <u>E 736,398' / N 535,868'</u> (NAD 27)
Ground Elev: <u>6985.77</u> Measure Point Elev: <u>6987.27</u>
TD: <u>680'</u> Hole Dia.: <u>7-7/8"</u>
CASED to: <u>610'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> "OD: <u>5"</u>
GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water
COMPLETION Aquifer: UKM Sand
Static Water Level: Depth <u>274</u> Elev: <u>6713</u> (avg.)
UNDERREAM: Blade Dia: <u>10.5</u> "
Intervals: from <u>610'</u> to <u>640'</u> /length <u>30'</u>
fromto/length
SCREEN LINER ASSEMBLY Description Depth Elev. Length From - To / From - To <u>K-packer 603' 6384'</u>
Screen 610' 640' 6377' 6347' 30'
SCREEN SPECIFICATIONS:
Slot: 0.020" Composition <u>3" PVC</u>
FILTER PACKING:
Volume:(bags)(ft ³) Sand Specs Method:N/A
Method.
WELL STIMULATION: Method <u>Airlift</u>
Yield: Good / Moderate / Poor



	SANDSTONE	ΡH
	MUDSTONE,sandy	
	SANDSTONE,v.shaley	
	MUDSTONE,sandy	SBS
	SANDSTONE,shaley	
	SANDSTONE	X
ļ	MUDSTONE	
_	SANDSTONE MUDSTONE	

X

 \triangleleft

С Ш

DE

EF

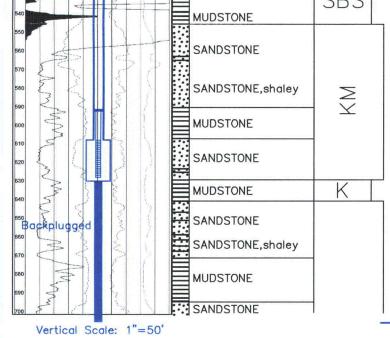
С Ц

LCS

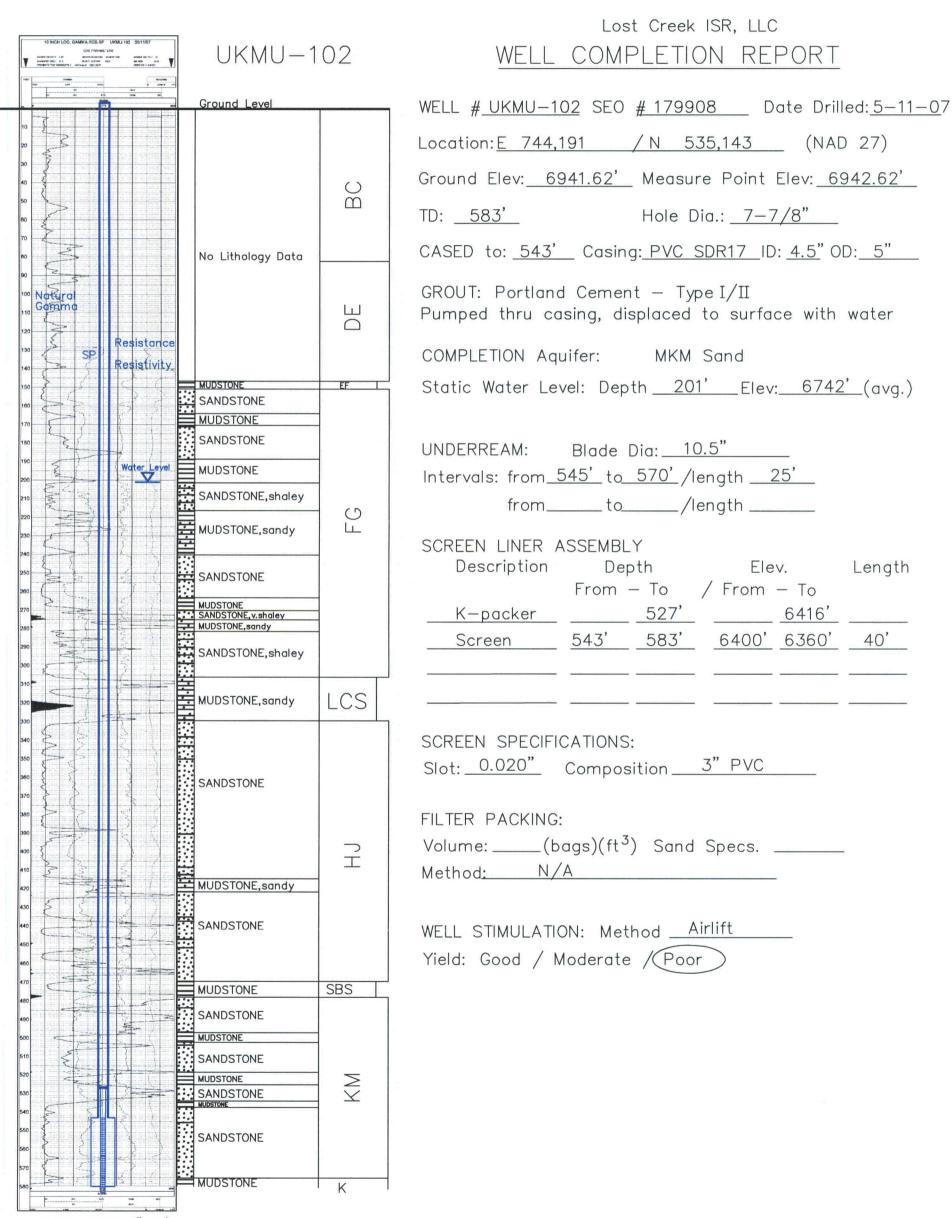
Vertical Scale: 1"=50"

		Lost Creek ISR, LLC WELL COMPLETION REPORT
Ground Level	,	WELL <u>#_UKMU-101</u> SEO <u># 179905</u> Date Drilled: <u>5-10-0</u> 7
No Lithology Data	BC	Location: <u>F</u>
150 160 SP- Resistance		Static Water Level: Depth <u>198'</u> Elev: <u>6743'</u> (avg.)
Resistivity Water Level MUDSTONE SANDSTONE SANDSTONE SANDSTONE	DE	UNDERREAM: Blade Dia: <u>10-1/2"</u> Intervals: from <u>608</u> ' to <u>630</u> '/length <u>22</u> ' from to /length
240 250 260 270 280 380 380 380 380 MUDSTONE,sandy SANDSTONE,sandy SANDSTONE,sandy	EF O L	SCREEN LINER ASSEMBLY Description Depth Elev. Length From - To / From - To <u>K-packer</u> <u>592'</u> <u>6350'</u> Screen <u>608'</u> <u>628'</u> <u>6334'</u> <u>6314'</u> <u>20'</u> Screen <u>502'</u> <u>6334'</u> <u>6314'</u> <u>20'</u> Screen <u>502'</u> <u>502'</u> <u>502'</u> <u>502'</u> Screen <u>502'</u> <u>502'</u> <u>502'</u> <u>502'</u> Screen <u>502'</u> <u>6334'</u> <u>502'</u>
3770 380 390 400 410 410 420 430 370 SANDSTONE MUDSTONE MUDSTONE MUDSTONE	LCS	FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method <u>: N/A</u>
440 450 470 480 490	ΡΗ	WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor Pilot Hole BACKPLUGGED: <u>630'-850'</u>
500 510 510 510 510 510 510 510 510 510		w/ BH Ultragrout slurry — 25% solids
520 530 540 540 540 540 540 540 540 540 540 54	SBS	

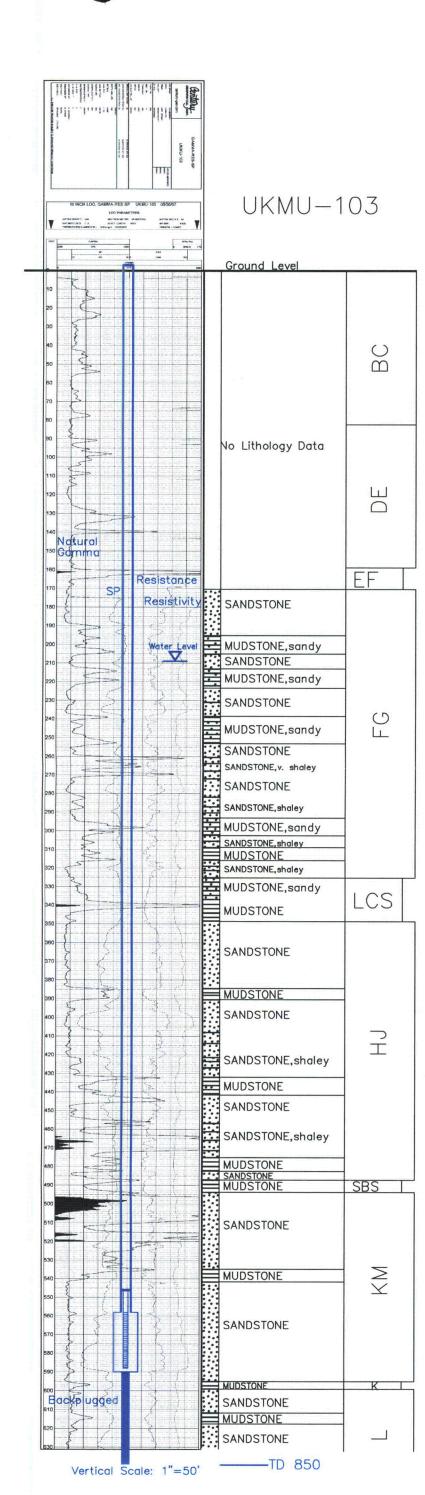
-TD 850



la -



Vertical Scale: 1"=50'



Lost Creek ISR, LLC WELL COMPLETION REPORT			
WELL # UKMU-103 SEO # 179911 Date Drilled: 5-30-07 Location: E 744,488 / N 535,546 (NAD 27) Ground Elev: 6848.75 Measure Point Elev: 6950.92 TD: 850 ft. Hole Dia.: 7-7/8"			
CASED to: <u>558'</u> Casing: <u>PVC SDR17</u> ID: <u>4.5</u> " OD: <u>5</u> " GROUT: Portland Cement — Type I/II Pumped thru casing, displaced to surface with water			
COMPLETION Aquifer: MKM Sand Static Water Level: Depth <u>209'</u> Elev: <u>6444'</u> (avg.)			
UNDERREAM: Blade Dia: <u>10-1/2"</u> Intervals: from <u>558</u> ' to <u>590</u> '/length <u>32</u> ' from to /length SCREEN LINER ASSEMBLY			
SCREEN LINER ASSEMBLTDescriptionDepthElev.LengthFrom - To/ From - ToK-packer546'6404'Screen558'588'6392'6362'			
SCREEN SPECIFICATIONS: Slot: <u>0.020</u> " Composition <u>3</u> " PVC			
FILTER PACKING: Volume:(bags)(ft ³) Sand Specs Method:N/A			
WELL STIMULATION: Method <u>Airlift</u> Yield: Good Moderate / Poor			

Pilot Hole BACKPLUGGED: <u>590'-850'</u>

ATTACHMENT D6-4

Groundwater Quality Labortory Results (electronic dataset)