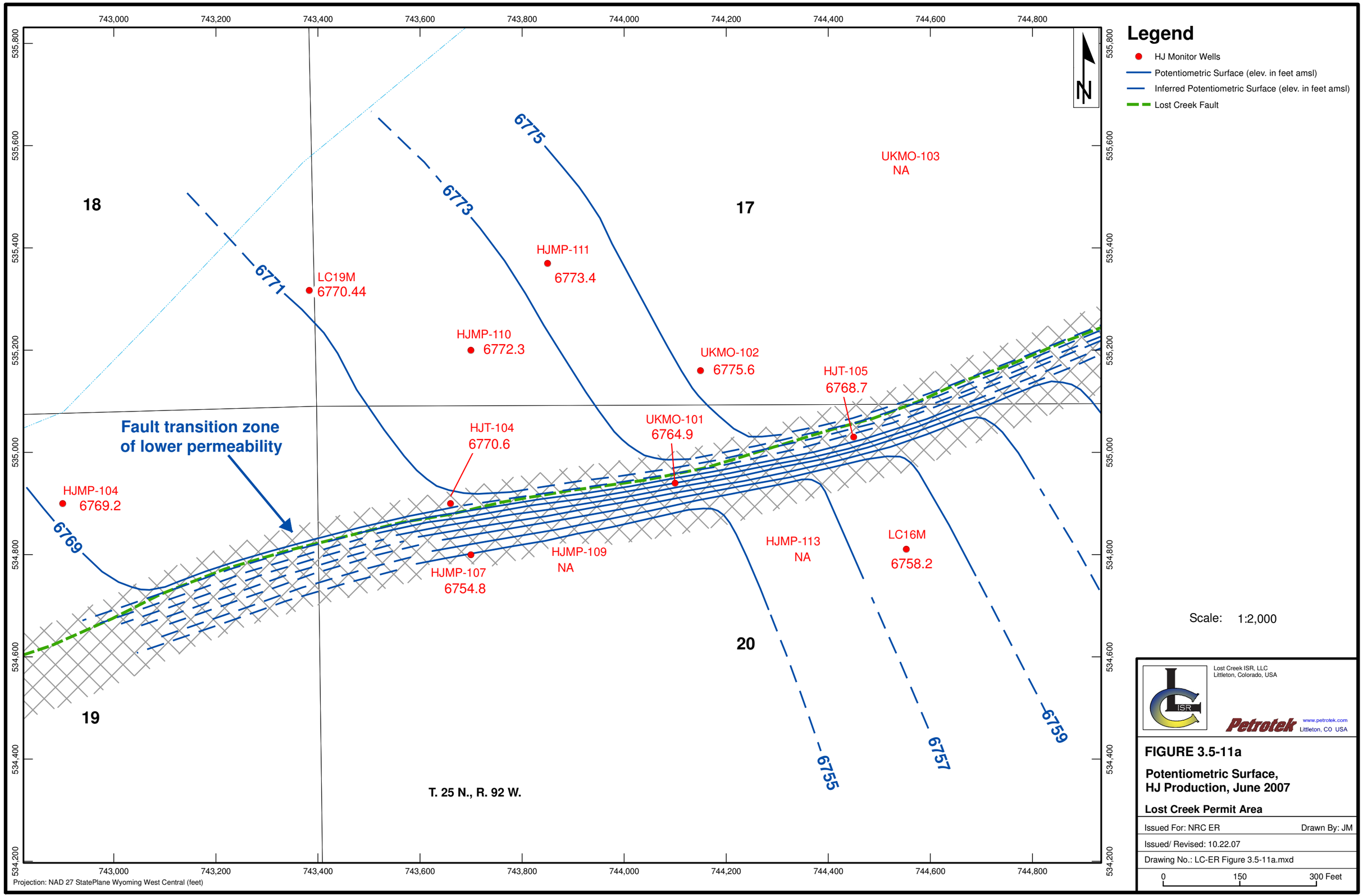
Legend
HJ Monitor Wells
Potentiometric Surface (elev. in feet amsl)
Inferred Potentiometric Surface (elev. in feet amsl)
Lost Creek Fault
N
18
17
19
20
T. 25 N., R. 92 W.
6775
6773
6771
6769
6755
6757
6759
UKMO-103
NA
HJMP-111
6773.4
LC19M
6770.44
HJMP-110
6772.3
UKMO-102
6775.6
HJT-105
6768.7
UKMO-101
6764.9
HJT-104
6770.6
Fault transition zone
of lower permeability
HJMP-104
6769.2
HJMP-107
6754.8
HJMP-109
NA
HJMP-113
NA
LC16M
6758.2
Scale: 1:2,000
Lost Creek ISR, LLC
Littleton, Colorado, USA
Petrotek
www.petrotek.com
Littleton, CO USA
FIGURE 3.5-11a
Potentiometric Surface,
HJ Production, June 2007
Lost Creek Permit Area
Issued For: NRC ER
Drawn By: JM
Issued/ Revised: 10.22.07
Drawing No.: LC-ER Figure 3.5-11a.mxd
0
150
300 Feet
Projection: NAD 27 StatePlane Wyoming West Central (feet)