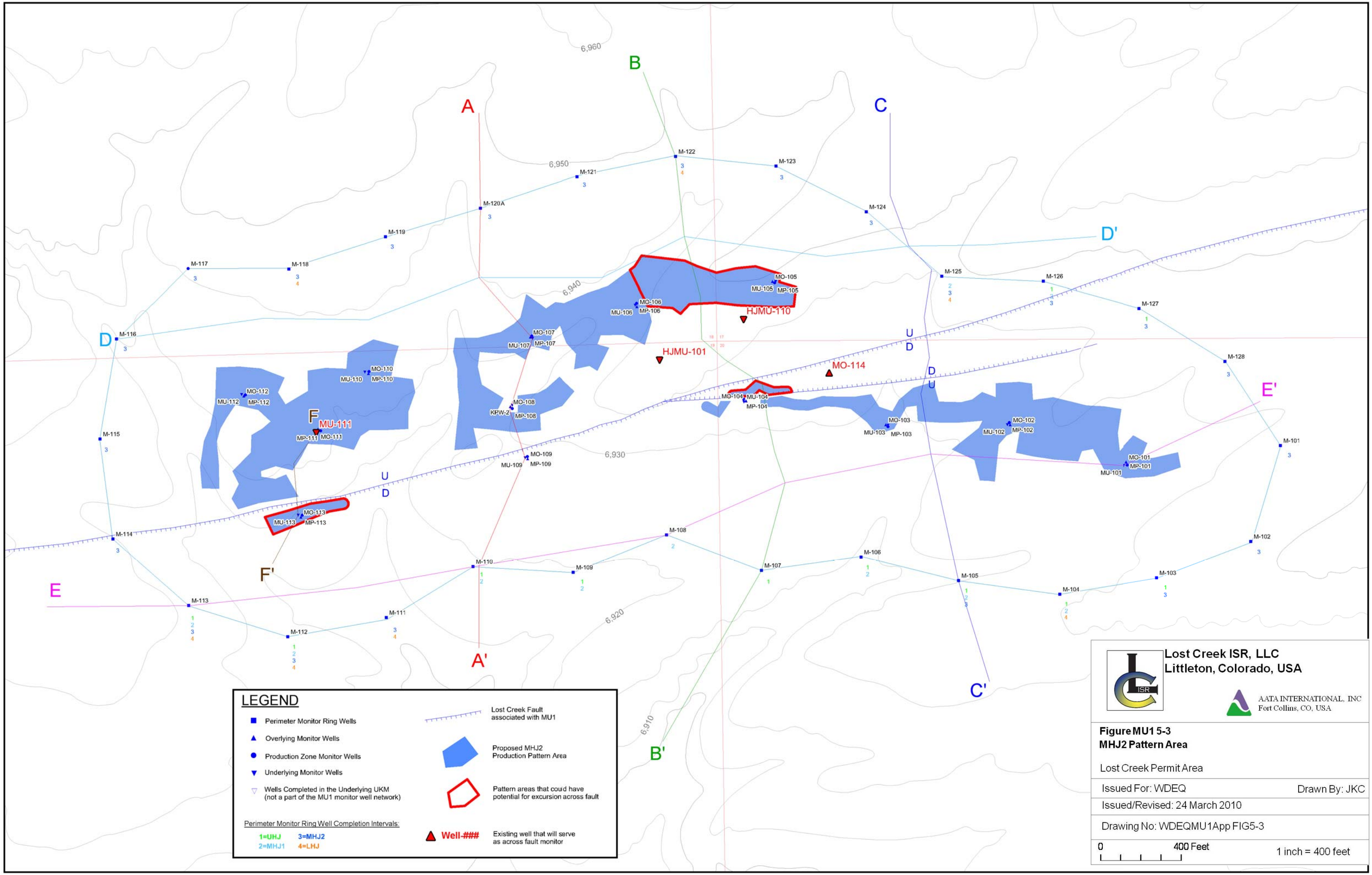
A
A'
B
B'
C
C'
D
D'
E
E'
F
F'
6,960
6,950
6,940
6,930
6,920
6,910
M-117
M-118
M-119
M-120A
M-121
M-122
M-123
M-124
M-125
M-126
M-127
M-128
M-116
M-115
M-114
M-113
M-112
M-111
M-110
M-109
M-108
M-107
M-106
M-105
M-104
M-103
M-102
M-101
MO-105
MU-105
MP-105
MO-106
MU-106
MP-106
HJMU-110
HJMU-101
MO-114
MO-107
MU-107
MP-107
MO-110
MU-110
MP-110
MO-112
MU-112
MP-112
MU-111
MP-111
MO-111
MO-108
KPW-2
MP-108
MO-109
MU-109
MP-109
MO-104
MU-104
MP-104
MO-103
MU-103
MP-103
MO-102
MU-102
MP-102
MO-101
MU-101
MP-101
MO-113
MU-113
MP-113
U
D
LEGEND
Perimeter Monitor Ring Wells
Overlying Monitor Wells
Production Zone Monitor Wells
Underlying Monitor Wells
Wells Completed in the Underlying UKM (not a part of the MU1 monitor well network)
Perimeter Monitor Ring Well Completion Intervals:
1=UHJ 3=MHJ2
2=MHJ1 4=LHJ
Lost Creek Fault associated with MU1
Proposed MHJ2 Production Pattern Area
Pattern areas that coud have potential for excursion across fault
Well-###
Existing well that will serve as across fault monitor
Lost Creek ISR, LLC
Littleton, Colorado, USA
AATA INTERNATIONAL, INC
Fort Collins, CO, USA
Figure MU1 5-3
MHJ2 Pattern Area
Lost Creek Permit Area
Issued For: WDEQ
Drawn By: JKC
Issued/Revised: 24 March 2010
Drawing No: WDEQMU1App FIG5-3
0
400 Feet
1 inch = 400 feet