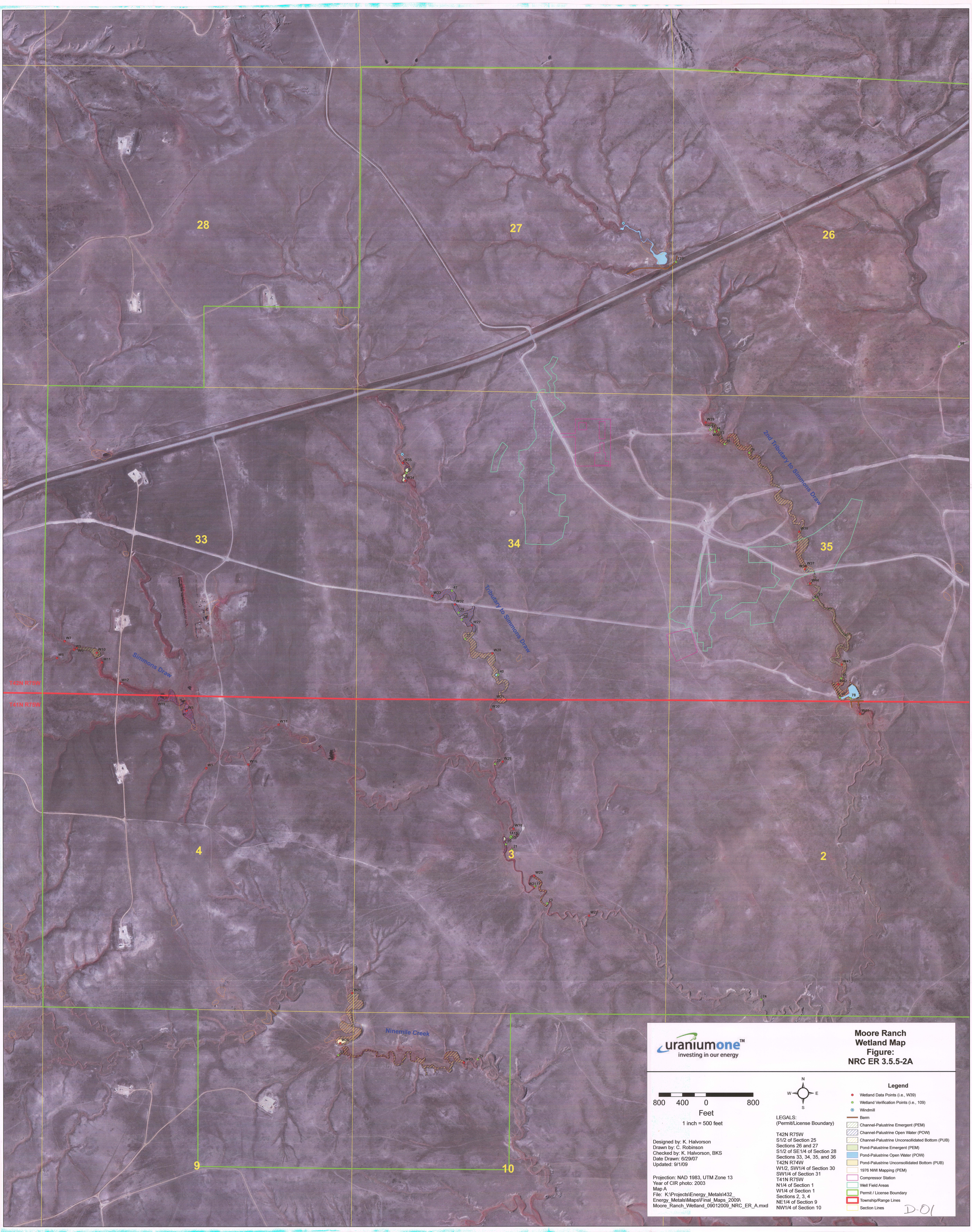
28
27
26
33
34
35
4
3
2
9
10
T42N R75W
T41N R75W
Simmons Draw
Tributary to Simmons Draw
2nd Tributary to Simmons Draw
Ninemile Creek
W7
W9
W6
W10
W8
W11
W12
W19
W5
W17
W1
W16
W35
W34
W33
47
W32
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W27
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W28
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W31
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W26
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W22
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W39
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43
W40
76
36
W38
W37
W36
W44
93
92
W43
91
W42
90
78
W41
uraniumone™
investing in our energy
Moore Ranch
Wetland Map
Figure:
NRC ER 3.5.5-2A
800 400 0 800
Feet
1 inch = 500 feet
Designed by: K. Halvorson
Drawn by: C. Robinson
Checked by: K. Halvorson, BKS
Date Drawn: 6/29/07
Updated: 9/1/09
Projection: NAD 1983, UTM Zone 13
Year of CIR photo: 2003
Map A
File: K:\Projects\Energy_Metals\432_
Energy_Metals\Maps\Final_Maps_2009\
Moore_Ranch_Wetland_09012009_NRC_ER_A.mxd
N
W
E
S
LEGALS:
(Permit/License Boundary)
T42N R75W
S1/2 of Section 25
Sections 26 and 27
S1/2 of SE1/4 of Section 28
Sections 33, 34, 35, and 36
T42N R74W
W1/2, SW1/4 of Section 30
SW1/4 of Section 31
T41N R75W
N1/4 of Section 1
W1/4 of Section 1
Sections 2, 3, 4
NE1/4 of Section 9
NW1/4 of Section 10
Legend
Wetland Data Points (i.e., W39)
Wetland Verification Points (i.e., 109)
Windmill
Berm
Channel-Palustrine Emergent (PEM)
Channel-Palustrine Open Water (POW)
Channel-Palustrine Unconsolidated Bottom (PUB)
Pond-Palustrine Emergent (PEM)
Pond-Palustrine Open Water (POW)
Pond-Palustrine Unconsolidated Bottom (PUB)
1976 NWI Mapping (PEM)
Compressor Station
Well Field Areas
Permit / License Boundary
Township/Range Lines
Section Lines
D-01