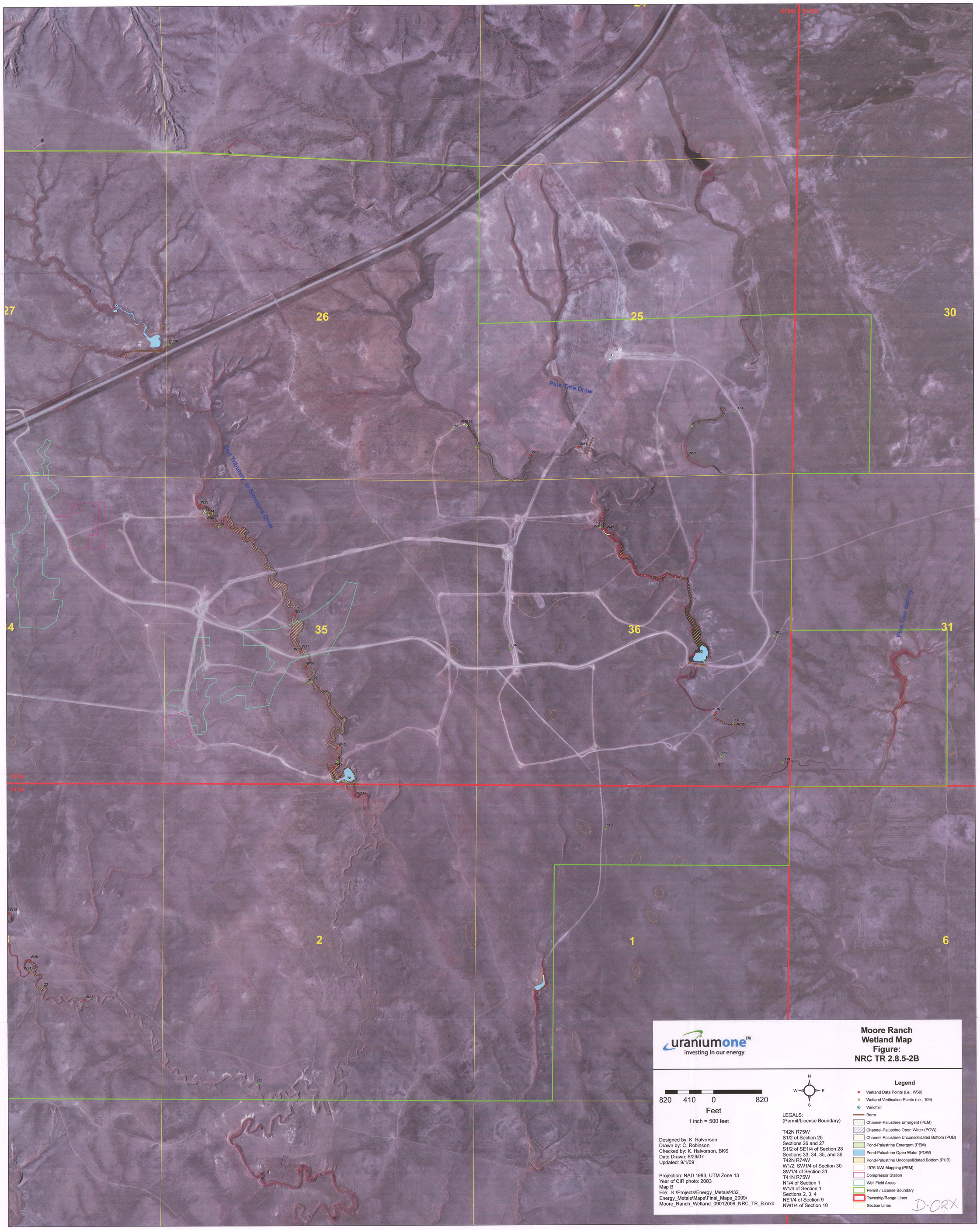
R75W
R74W
27
26
25
30
Pine Tree Draw
2nd Tributary to Simmons Draw
35
36
31
Pine Tree Spring
T42N
T41N
2
1
6
uraniumone™
investing in our energy
Moore Ranch
Wetland Map
Figure:
NRC TR 2.8.5-2B
820 410 0 820
Feet
1 inch = 500 feet
N
W
E
S
Designed by: K. Halvorson
Drawn by: C. Robinson
Checked by: K. Halvorson, BKS
Date Drawn: 6/29/07
Updated: 9/1/09
Projection: NAD 1983, UTM Zone 13
Year of CIR photo: 2003
Map B
File: K:\Projects\Energy_Metals\432_
Energy_Metals\Maps\Final_Maps_2009\
Moore_Ranch_Wetland_09012009_NRC_TR_B.mxd
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-02X