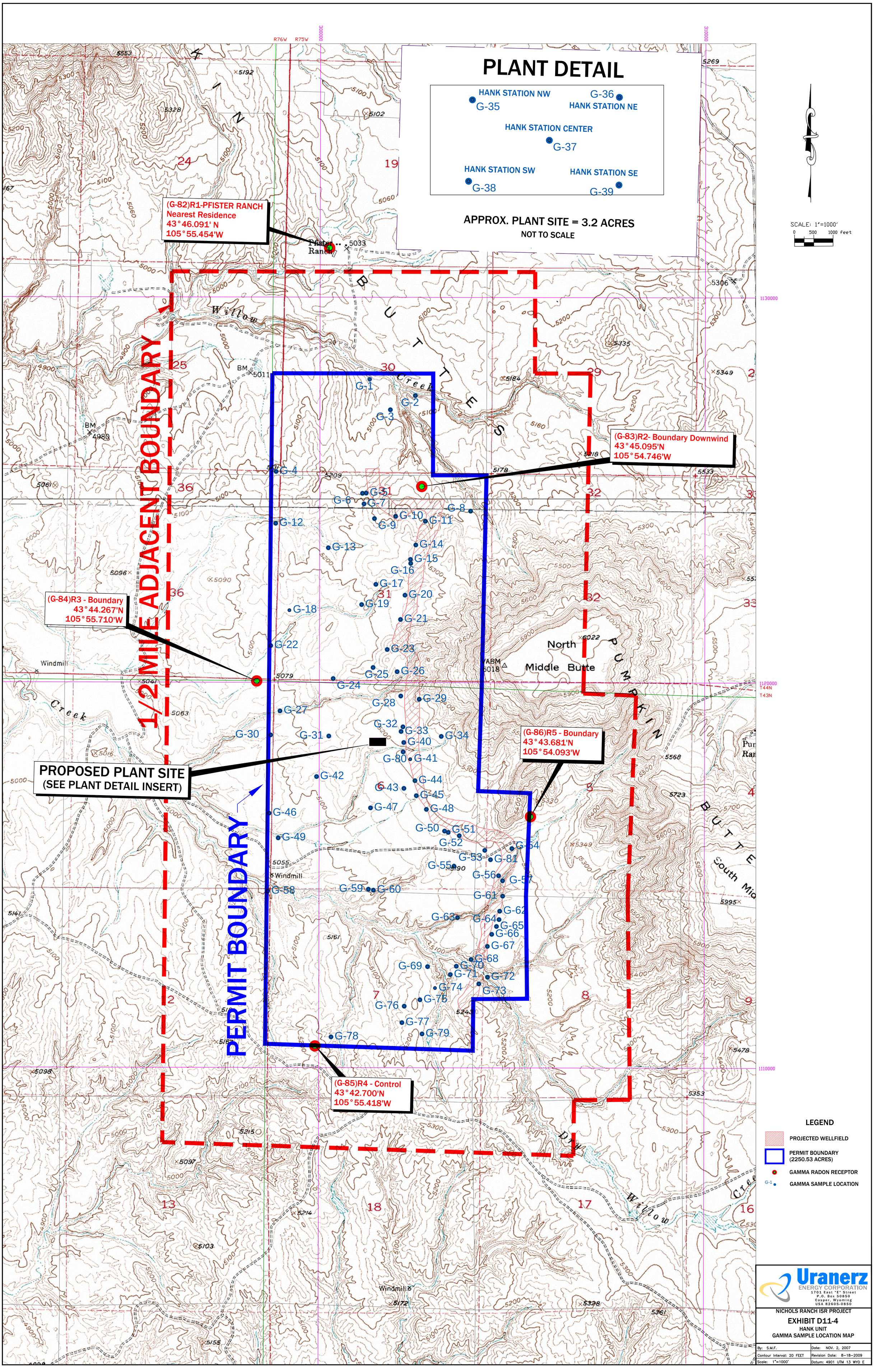
PLANT DETAIL
HANK STATION NW
G-35
G-36
HANK STATION NE
HANK STATION CENTER
G-37
HANK STATION SW
G-38
HANK STATION SE
G-39
APPROX. PLANT SITE = 3.2 ACRES
NOT TO SCALE
SCALE: 1"=1000'
0 500 1000 feet
(G-82)R1-PFISTER RANCH
Nearest Residence
43°46.091' N
105°55.454'W
(G-83)R2- Boundary Downwind
43°45.095'N
105°54.746'W
(G-84)R3 - Boundary
43°44.267'N
105°55.710'W
(G-86)R5 - Boundary
43°43.681'N
105°54.093'W
(G-85)R4 - Control
43°42.700'N
105°55.418'W
1/2 MILE ADJACENT BOUNDARY
PERMIT BOUNDARY
PROPOSED PLANT SITE
(SEE PLANT DETAIL INSERT)
LEGEND
PROJECTED WELLFIELD
PERMIT BOUNDARY
(2250.53 ACRES)
GAMMA RADON RECEPTOR
G-1
GAMMA SAMPLE LOCATION
Uranerz
ENERGY CORPORATION
1701 East "E" Street
P.O. Box 50850
Casper, Wyoming
USA 82605-0850
NICHOLS RANCH ISR PROJECT
EXHIBIT D11-4
HANK UNIT
GAMMA SAMPLE LOCATION MAP
By: S.M.F.
Date: NOV. 2, 2007
Contour Interval: 20 FEET
Revision Date: 8-18-2009
Scale: 1"=1000'
Datum: 4901 UTM 13 WYO E