(G-57)R4 Nearest Site Boundary
In Downwind Direction
43°42.671' N
106°01.728'W

(G-56)R3 Downwind Boundary
43°42.697' N
106°01.030'W

(G-54)R1-DRY FORK RANCH
Nearest Residence
43°41.414' N
106°02.733'W

(G-55)R2-Control
43°41.429' N
106°01.333'W

PROPOSED PLANT SITE
(SEE PLANT DETAIL INSERT)

PERMIT BOUNDARY

1/2 MILE ADJACENT BOUNDARY

43N-77W

43N-76W

G-1 G-2 G-3 G-4 G-5 G-6 G-7 G-8 G-9 G-10 G-11 G-12 G-13 G-14 G-15 G-16 G-17 G-18 G-19 G-20 G-21 G-22 G-23 G-24 G-25 G-26 G-32 G-33 G-34 G-35 G-36 G-37 G-38 G-39 G-40 G-41 G-42 G-43 G-44 G-45 G-46 G-47 G-48 G-49 G-50 G-51 G-52 G-53

PLANT DETAIL

NICHOLS STATION NW G-27
NICHOLS STATION NE G-28
NICHOLS STATION CENTER G-29
NICHOLS STATION SW G-30
NICHOLS STATION SE G-31

APPROXIMATE PLANT SITE=3.21 ACRES
NOT TO SCALE

SCALE: 1"=1000'
0 500' 1000 Feet

LEGEND
PROJECTED WELLFIELD
PERMIT BOUNDARY (1120 ACRES)
G-1 GAMMA SAMPLE LOCATION
GAMMA RADON RECEPTOR

Uranerz ENERGY CORPORATION
3701 East "E" Street
P.O. Box 50880
Casper, Wyoming
USA 82605-0880

NICHOLS RANCH ISR PROJECT
EXHIBIT D11-3
NICHOLS RANCH UNIT - GAMMA SAMPLE LOCATION MAP

By: S.M.F.	Date: 11-2-2007
Contour Interval: 20 feet	Revision Date:
Scale: 1"=1000'	Datum: NAD27 UTM 13

Dwg: EXHIBIT D11-3