PLANT DETAIL

SS-HANK STATION NW

SS-HANK STATION NE

SS/SB- HANK STATION CENTER

SS-HANK STATION SW

SS-HANK STATION SE

APPROX. PLANT SITE = 3.2 ACRES

NOT TO SCALE

SCALE: 1"=1000'

0 500 1000 feet

SS-R1-PFISTER RANCH
Nearest Residence
43°46.091' N
105°55.454'W

SS-R2- Boundary Downwind
43°45.095'N
105°54.746'W

SS-R3 - Boundary
43°44.267'N
105°55.710'W

SS-R4 - Control
43°42.700'N
105°55.418'W

SS-R5 - Boundary
43°43.681'N
105°54.093'W

PROPOSED PLANT SITE
(SEE PLANT DETAIL INSERT)

PERMIT BOUNDARY

1/2 MILE ADJACENT BOUNDARY

44N-76W

44N-75W

43N-76W

43N-75W

Pfister Ranch

Willow Creek

Middle Butte Creek

North Middle Butte Creek

South Middle Butte Creek

Windmill

SD-1 SD-2 SD-3 SD-4 SD-5 SD-6 SD-7 SD-8 SD-9 SD-10 SD-11 SD-12 SD-13 SD-14 SD-15 SD-16 SD-17 SD-18 SD-19 SD-20 SD-21 SD-22 SD-23 SD-24 SD-25 SD-26

SS-6 SS-7 SS-8 SS-9 SS-10 SS-11 SS-12 SS-13 SS-14 SS-15 SS-16 SS-17 SS-18 SS-19 SS-20 SS-21 SS-22 SS-23 SS-24 SS-25 SS-26 SS-27 SS-28 SS-29 SS-30 SS-31 SS-32 SS-33 SS-34 SS-35

SB-4 SB-5 SB-6 SB-7 SB-8 SB-9

LAS-1 LAS-2 LAS-3 LAS-4 LAS-5 LAS-6 LAS-7 LAS-8 LAS-9 LAS-10 LAS-11 LAS-12 LAS-13 LAS-14

LEGEND

- PROJECTED WELLFIELD
- PERMIT BOUNDARY (2250.53 ACRES)
- GAMMA RADON RECEPTOR
- SB-22 SAMPLE POINT
  - SS=SURFACE SOIL
  - SD=SEDIMENT
  - LAS=LICENSE AREA SOIL
  - SB=SUB-SURFACE SOIL

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NICHOLS RANCH ISR PROJECT

EXHIBIT D11-2

HANK UNIT

SOIL & SEDIMENT SAMPLE LOCATION MAP

By: S.M.F.	Date: NOV. 2, 2007
Contour Interval: 20 FEET	Revision Date:
Scale: 1"=1000'	Datum: NAD27 UTM 13

D-02