R 76 W

R 75 W

T 44 N

R 75 W

SOILS LEGEND

Symbol	Description Soils series,	Slopes percent
50/AB	Bidman clay loam,	0-6
BO	Bowbac, sandy loam	6-15
PA	Parmlead clay loam,	6-10
75/BC	Cushman loam,	3-10
b45/AB	Forkwood loam,	0-6
1A	Haverdad,	0-3
KI/AB	Kishona loam,	0-6
g62/AB	Hiland loam,	0-6
g62/C	Hiland fine sandy loam,	6-10
Re/C	Renohill clay,	6-14
SH	Shingle clay loam,	3-30
SH-G	Shingle clay loam, gullied	
151/DE	Shingle-Rock Outcrop,	10-60
347/D	Shingle-Rock Outcrop-Samday,	10-30
TA	Tolucs sandy loam,	15-40
TH	Theedle loam,	3-15
TE	Terro sandy loam,	6-15
TUR	Turnercrest loam,	3-10
354/AB	Ulm-Bidman assoc. gently sloping	
394/CD	Cushman-Bowbac assoc. rolling	
Zg/B	Zigweid loam,	3-6
D	Disturbed	
△ 88-11	1988 Sample Point Locations	
● TL-3	1978-79 Soil Chemical Analysis	
⊙ TL-8	1978-79 Soils Series Description	
	Soils Mapping Unit Boundary	

LEGEND

- Permit Boundary
- Wellfield Outline
- Soil Boundaries
- Incidental Boundary

Revision 10/1/92

Scale in Feet

PATHFINDER MINES CORPORATION

NORTH BUTTE ISL PROJECT

P. O. BOX 730 MILLS, WYO. 82644

SOILS

Date	Scale 1" = 500'	Revised 7-27-89	
Drawn by P.A.N.	Report	Revised	Figure 3.6
Date 1" = 30.68	Dwg.	Revised 4-25-93	

MAY 1993
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LAND QUALITY
DIV. 6

D-210