2,164,000 E

2,165,000 E

2,166,000 E

N 500,000

N 499,000

Upper Cell

18" CMP Principle Spillway

Top CMP Emergency Spillway

48" Belting

Permanent Impoundment

Lower Cell

24" half round CMP

Diversion Ditch UD-1

UD-1

Top Soil Storage Pile 'E'

D-17a

Coal Preparation Waste Coal Storage

D-17

Sediment Pond 'F'

18" CMP Spillway

Emergency Spillway

24" half round CMP inlets

D-18

Coal Storage

Loadout Tower

D-18a

D-18b

Coal Spray Tank

Revegetation Test Plot C

12" CMP, C-27

PR-10

D-12

12" CMP, C-8

Power Lines

Loadout Conv. 72"

D-11

Sump C

D-10

D-12

PR-6

D-4

12" CMP Inlet C-9b

15" CMP Inlet C-9a

Natural Drainage ND-2

Sediment Pond 'A'

Emergency Spillway

18" CMP Spillway C-13

UD-6

PR-3

Top Soil Storage Pile 'A'

Top Soil Storage Pile 'B'

D-15

D-16

12" CMP Inlet C-10

Sediment Pond 'B'

18" CMP Spillway C-14

Emergency Spillway

Silt Dam

Revegetation Reference Area

300'

UD-5

Top Soil Storage Pile 'C'

D-9

Fence Line

Top Soil Storage Pile 'D'

UD-4

B.L.M. Right of Way U-48027

Permit Boundary PRO 007-033

MAG CHLORIDE STORAGE

West side Control Bldg

Loader

Conveyor

Coal Stockpile

Ballast Tractor

Screens

Truck Dump

PR-4

Haul Road

C25 15" CMP

Beaver Creek Coal Co. Shop/Warehouse

Sub Sta

D-5a

D-5b

D-5

D-6

D-4

24" CMP C-4a

Lump Coal Stockpile

Stoker Coal Stockpile

Crusher & Screening Bldg

Control Bldg

Water Tank

Non Coal Waste Disposal (Dumpster)

Shop

Office

Wash Bay

Fuel

36" Conveyor

Finger Tracks

Coal Stockpile

Haul Road PR-6

D-1c

18" CMP, C-1

Revegetation Test plot H

Truck Scale

Overhead Power Line

Haul Road PR-3

Main Line - Utah Railway

Haul Road PR-2

Storage Yard

Mine Run Coal Storage

Revegetation Test plot D

Temp Coal Preparation Waste Coal Storage

D-8

D-7

D-1d

D-1

12" half round CMP

Revegetation Test Plot A

Lump Coal Storage

18" CMP C26

18" CMP C12

Top Soil Storage Pile 'F'

24" half round CMP Inlet

Lump Coal Storage

PR-2

Sediment Pond 'C'

24" half round CMP Inlet

12" CMP C-11

PR-5

Haul Road

24" half round CMP Inlet

Sediment Pond 'D'

D-3

Sediment Pond 'E'

24" half round CMP Inlet

Natural Drainage ND-1

D-2

Emergency Spillway

18" CMP Spillway C-16

18" CMP Emer Spillway C-16

18" CMP Spillway C-15

18" CMP Spillway C-17

18" CMP Emer Spillway C-18

16" CMP C-34

UD-3

UD-2

ND-1

Haul Road PR-1

Consumers Rd

State Highway (336)

Legend:

- Bonded Area, Disturbed Area
- Right of Way Boundary (U-48027), Permit Boundary PRO 007-033
- D — Disturbed Area Drainage
- UD — Diversion Ditch
- ND — Natural Drainage
- Culverts
- Power Line
- Fence Line
- Available Top Soil Gathering Area
- A.S.C.A. Boundary

Notes:

1) All Topsoil Storage Piles are surrounded by an earthern berm.
2) None of the topsoil piles drain into sediment ponds
3) Primary Roads are designated by PR-1, PR-2, ect.
4) No Auxillary Roads exist at this site.

All Coordinates are Utah Land Base

1"=100' Scale: 100 0 100 200 feet

5/12/93 DF
7/23/92 DF
6/15/92 DF
9/27/90 DF
7/12/90 DF
6/22/90 DF
10/24/89 DF
12/16/88 DF
7/29/88
8/11/88 DF
10/21/88 DF

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Andalex Resources, Inc.
P.O. Box 902
Price, Ut. 84501

Wildcat Loadout Surface Facilities As Constructed

DRAWN BY J.B. 5-6-88 SCALE: 1"=100'

No.	Date	Revision	By
18	5/11/93		JH

Plate 1