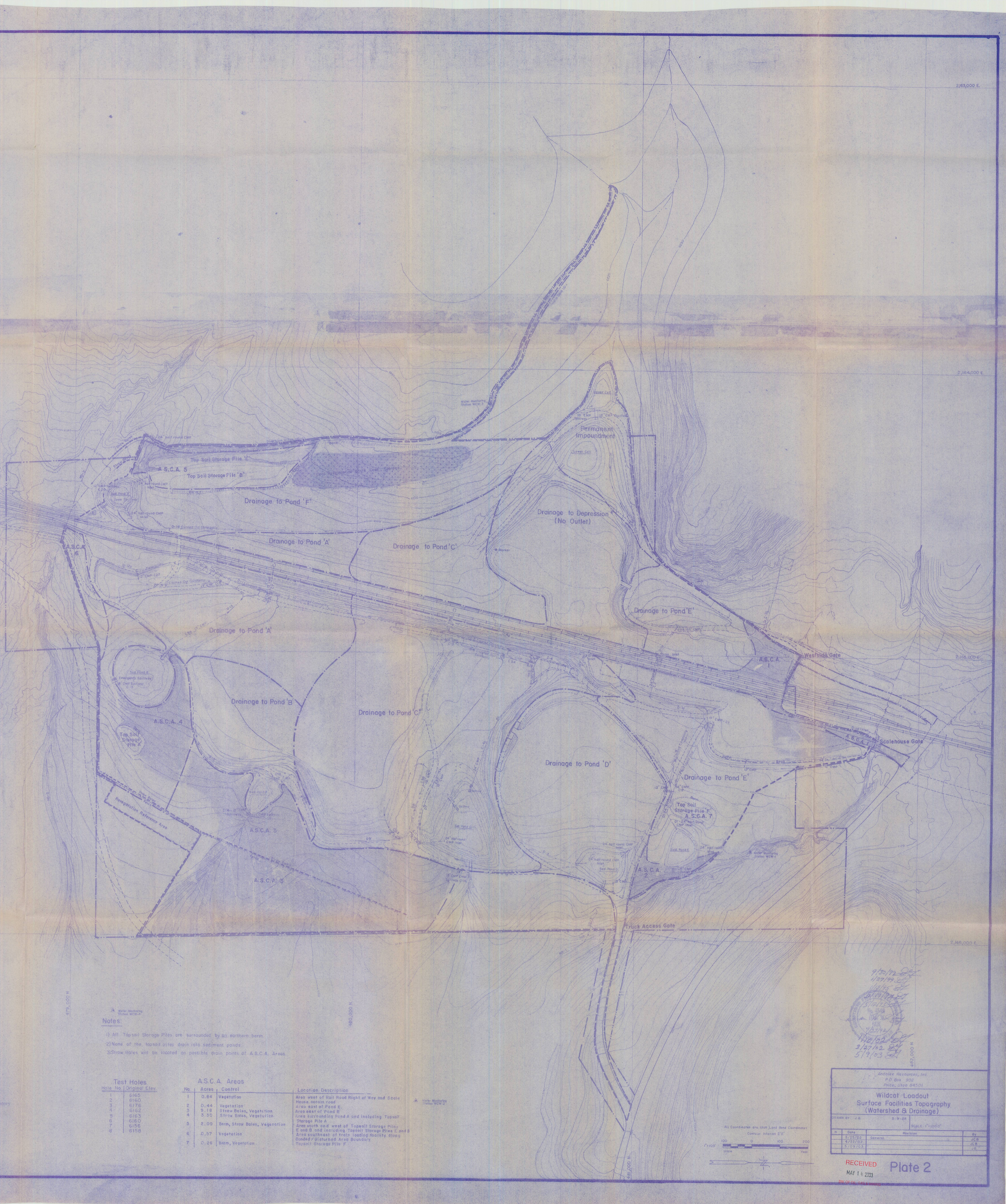

Notes:

1) All Topsoil Storage Piles are surrounded by an earthern berm.

2) None of the topsoil piles drain into sediment ponds.

3) Straw Bales will be located on possible drain points of A.S.C.A. Areas.

Test Holes

Hole No.	Original Elev.
1	6165
2	6160
3	6176
4	6162
5	6163
6	6160
7	6156
8	6158

A.S.C.A. Areas

No.	Acres	Control	Location Description
1	0.84	Vegetation	Area west of Rail Road Right of Way and Scale House access road
2	0.44	Vegetation	Area east of Pond E.
3	9.18	Straw Bales, Vegetation	Area east of Pond B
4	3.30	Straw Bales, Vegetation	Area surrounding Pond A and including Topsoil Storage Pile A
5	2.00	Berm, Straw Bales, Vegetation	Area south and west of Topsoil Storage Piles E and B and including Topsoil Storage Piles E and B
6	0.57	Vegetation	Area southeast of train loading facility along Bonded / Disturbed Area Boundary
7	0.26	Berm, Vegetation	Topsoil Storage Pile 'F'

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Wildcat Loadout
Surface Facilities Topography
(Watershed & Drainage)

DRAWN BY: J.B. 5-9-88 SCALE 1"=100'0"

N	Date	Revision	By
	3/25/02	General	JCB
	4/22/02		JCB
	5/09/03		JB

RECEIVED
MAY 14 2003
DIV. OF OIL, GAS & MINING

Plate 2