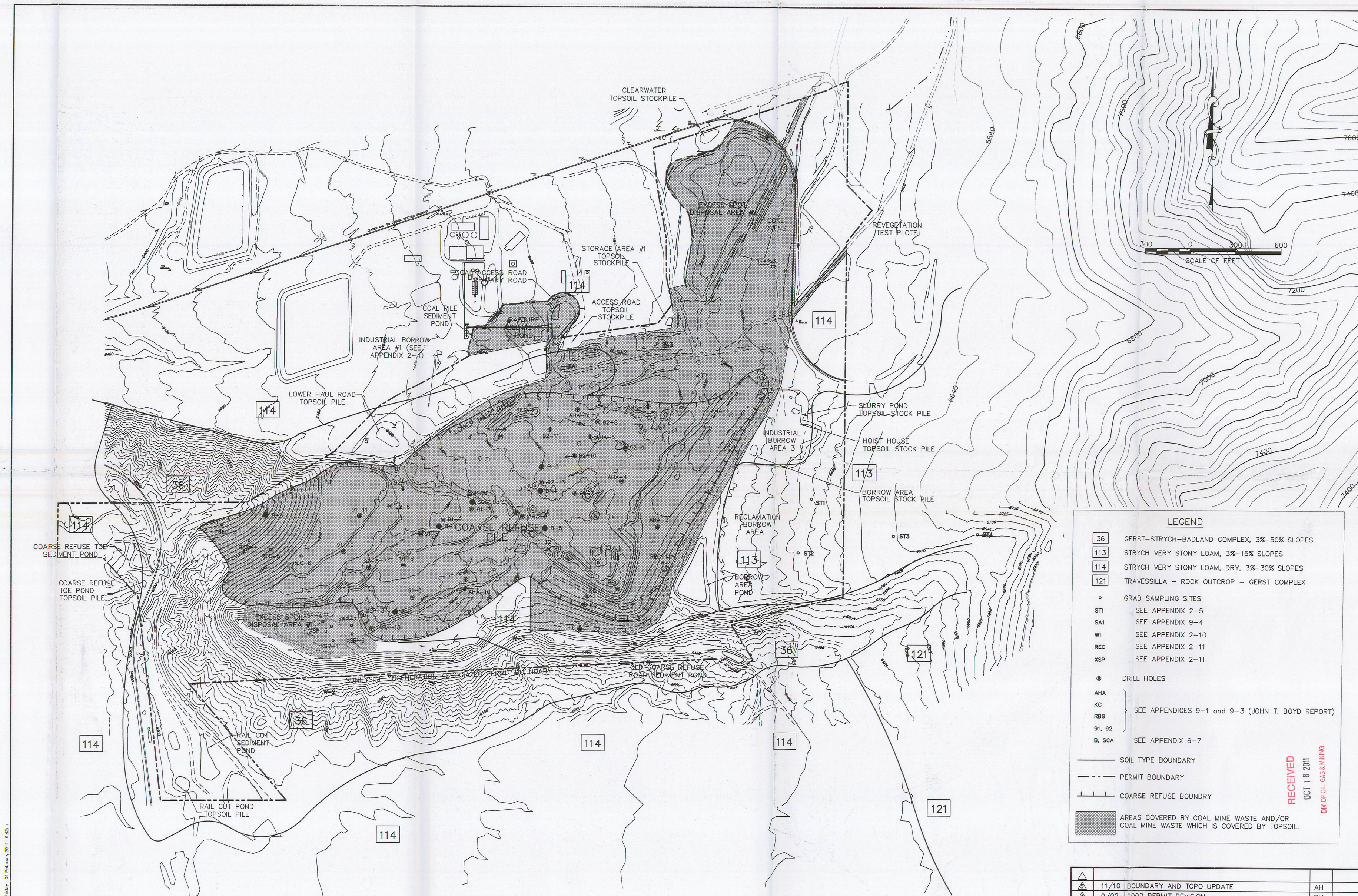

LEGEND

36	GERST-STRYCH-BADLAND COMPLEX, 3%-50% SLOPES
113	STRYCH VERY STONY LOAM, 3%-15% SLOPES
114	STRYCH VERY STONY LOAM, DRY, 3%-30% SLOPES
121	TRAVESSILLA - ROCK OUTCROP - GERST COMPLEX
○	GRAB SAMPLING SITES
ST1	SEE APPENDIX 2-5
SA1	SEE APPENDIX 9-4
W1	SEE APPENDIX 2-10
REC	SEE APPENDIX 2-11
XSP	SEE APPENDIX 2-11
◉	DRILL HOLES
AHA, KC, RBG, 91, 92	SEE APPENDICES 9-1 and 9-3 (JOHN T. BOYD REPORT)
B, SCA	SEE APPENDIX 6-7
———	SOIL TYPE BOUNDARY
— · —	PERMIT BOUNDARY
⊥ ⊥ ⊥	COARSE REFUSE BOUNDRY
▨	AREAS COVERED BY COAL MINE WASTE AND/OR COAL MINE WASTE WHICH IS COVERED BY TOPSOIL.

RECEIVED
OCT 18 2011
DIV. OF OIL, GAS & MINING

REV	DATE	DESCRIPTION	BY	APP'D
△				
5	11/10	BOUNDARY AND TOPO UPDATE	AH	
4	9/02	2002 PERMIT REVISION	PM	
3	9/95	DRILL HOLES & SAMPLES	AH	
2	9/94	SOIL IDENTIFICATION	AH	
1		REDLINE CHANGES	SGM	

REGISTERED PROFESSIONAL ENGINEER
187727
S. S. CARLSON
STATE OF UTAH
10/11

9-28-95

SCALE 1" = 300'

PROJECT NO. –

Sunnyside Cogeneration Associates
SOIL IDENTIFICATION MAP

File in: ☐ Confidential ☐ Shelf ☒ Expandable
Date Folder 10/18/11 00070035

TWIN PEAKS
Engineering & Land Surveying
2264 NORTH 1450 EAST LEHI, UTAH 84043
(801) 450-3511, (801) 439-0700 FAX

DESIGNED AH
DRAWN AH
CHECKED SSC

SHEET 2-1

PLOTTED DATE: Friday, 04 February 2011 - 9:42am