

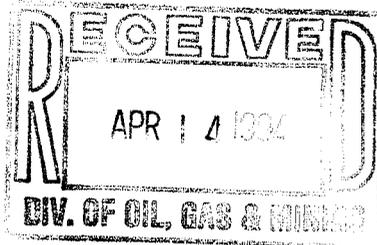
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SUNNYSIDE COGENERATION ASSOCIATES

POST OFFICE BOX 58087
SALT LAKE CITY, UTAH 84158-0087

April 13, 1994

Randy Harden
Division of Oil, Gas and Mining
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203
Phone (801) 538-5340



RE: Sunnyside Cogeneration Associates (SCA) Permit No. ACT/007/035 #2
Project Number EC450593
Excess Spoil Area Drainage

Dear Randy:

In a recent site inspection (3/17/94), Bill Malencik expressed concerns regarding the need to have drainage diversions above the Excess Spoil Area as required by the rules.

Plate 9-1A shows the limits of the Excess Spoil Area (formerly called Non-Combustible Waste Pile). The southern limit of this area is located along a ridge and the eastern limit is the West Slurry Cell. Drainage in the vicinity flows northerly and westerly and will not drain onto the Excess Spoil Area.

SCA is proceeding to conduct a foundation study as required by R645-301-535. The interior drainage plan will reflect the findings of this study.

Please call if you have any more questions.

Sincerely,

Sunnyside Cogeneration Associates

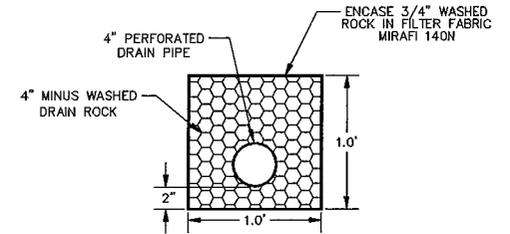
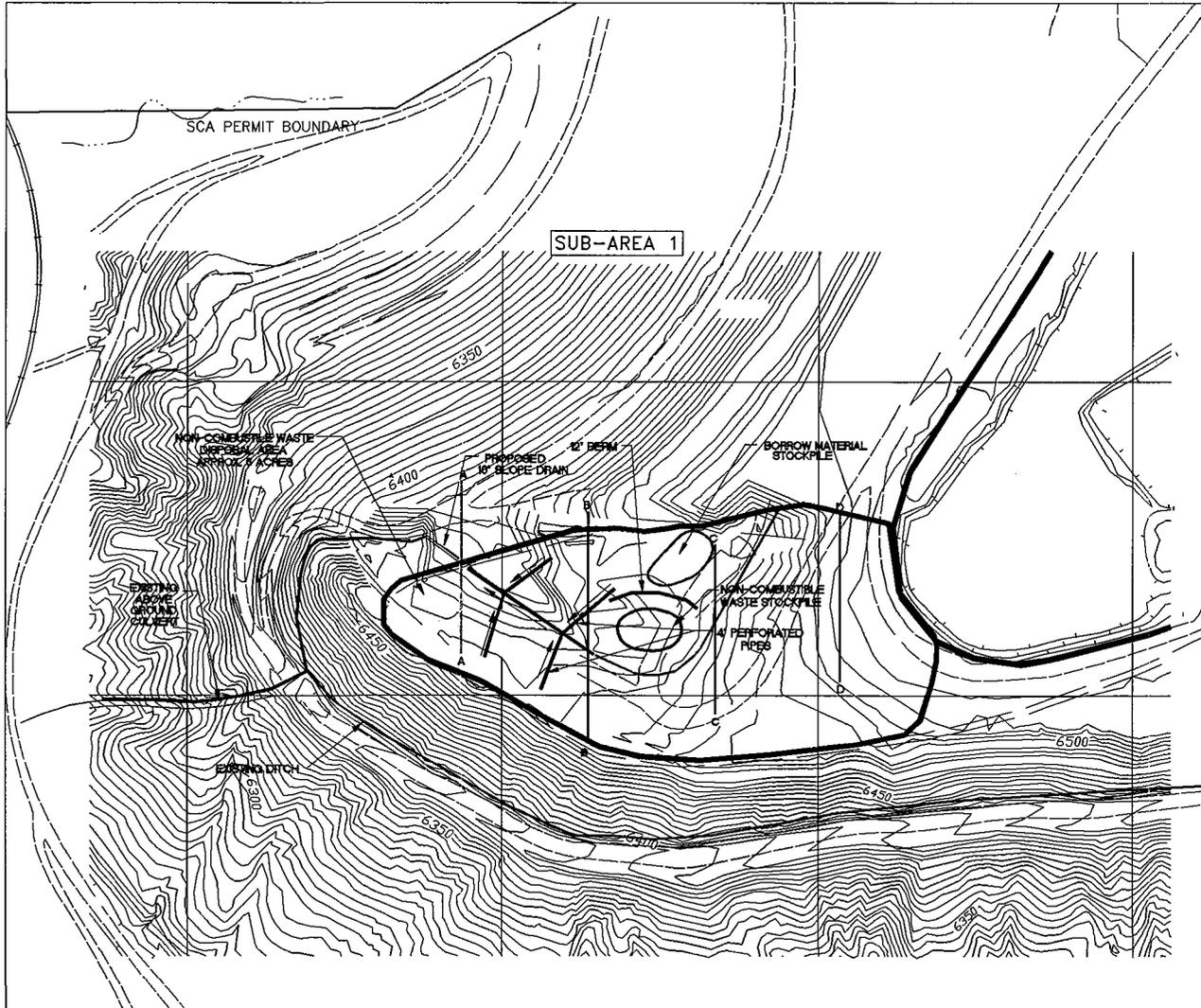
AEB for
David R Pearce
Authorized Member, Management Committee

Alane E. Boyd
Alane E. Boyd, PE
Senior Engineer
Eckhoff, Watson and Preator Engineering

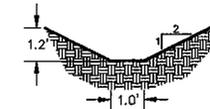
cc: Brian Burnett, CDN
Bill Malencik, DOGM

AEB:ssc
c:\aascott\sca\violaton\wm spoil

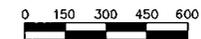
Copy from Randy



TYPICAL PIPE X-SECTION



TYPICAL DRAINAGE DITCH X-SECTION



SCALE: 1" = 100'

LEGEND

- PERMIT BOUNDARY
- - - - - COLLECTOR DITCH
- ===== ROAD
- - - P - - - POWER
- ===== RAILROAD



No.	Revision	By	Date
1	NON-COMBUSTIBLE WASTE PILE DESIGN	CSC	5/93

Project Number EC450593
 Designed By CSC
 Drawn By CSC
 Checked By AEB Date 5/93



ECKHOFF WATSON AND PREATOR ENGINEERING
 ENGINEERS PLANNERS SURVEYORS SALT LAKE CITY

SUNNYSIDE COGENERATION ASSOCIATES
 SUNNYSIDE COGENERATION FACILITY, CARBON COUNTY, UTAH
NON-COMBUSTIBLE WASTE PILE DESIGN

Sheet Number
9 - 1A