



State of Utah

DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF WATER QUALITY

0003

Michael O. Leavitt
Governor

Dianne R. Nielson, Ph.D.
Executive Director

Don A. Ostler, P.E.
Director

288 North 1460 West
P.O. Box 144870
Salt Lake City, Utah 84114-4870
(801) 538-6146
(801) 538-6016 Fax
(801) 536-4414 T.D.D.

November 23, 1994

Mr. David R. Pearce
Authorized Member, Management Committee
Sunnyside Cogeneration Associates
PO Box 58087
Salt Lake City, UT 84158-0087

*Re 7/002/035 #2
Copy Henry, Bill M.*

Re: Response to Letter of November 14th
regarding requested changes in
monitoring of the coarse refuse seep
UPDES Permit No. UT0024759

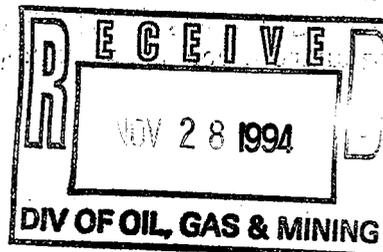
Dear Mr. Pearce:

I have received your letter of November 14th requesting a reduction in the number of parameters sampled at the seep. In discussions with Scott Carlson of EWP and Henry Sauer of DOGM a consensus was reached. The following parameters shall be eliminated from the sampling requirements:

- Aluminum - total and dissolved
- Copper - total and dissolved
- Nickel - total and dissolved
- Potassium - total
- Magnesium - total
- Sodium - total
- Calcium - total

SCA should continue to analyze by grab sample the following field parameters on a weekly basis:

- a. Flow (GPM)
- b. Temperature °C
- c. pH
- d. Specific Conductivity
- e. Dissolved Oxygen mg/L



Mr. David R. Pearce
November 23, 1994
Page 2

SCA should continue to analyze by grab sample the following parameters on a monthly basis:

- a. Boron (T&D)
- b. Calcium (D)
- c. Iron (T&D)
- d. Magnesium (T&D)
- e. Manganese (T&D)
- f. Potassium (D)
- g. Sodium (D)
- h. Alkalinity - bicarbonate
- i. Alkalinity - carbonate
- j. Alkalinity - hydroxide
- k. Total Suspended Solids
- l. Total Dissolved Solids
- m. Hardness
- n. Nitrogen Ammonia
- o. Acidity
- p. Sulfate

T&D = Total and Dissolved.

If you have any questions, please give me a call at 538-6058.

Sincerely,



Michael D. Herkimer, Environmental Scientist
Permits & Compliance Section

MDH:ja

cc: Henry Sauer, DOGM
Alan E. Boyd, EWP

P:SCA.LTR
FILE: