

GENVAL COAL COMPANY

RECEIVED
OCT 01 1990DIVISION OF OIL, GAS & MINING
September 28, 1990

Mr. Daron Haddock
Division of Oil, Gas & Mining
3 Triad Center, Suite 350
355 West North Temple
Salt Lake City, UT 84180-1203

RE: Permit # ACT 015-032 *AZ*
Genwal Coal Company
Weekly Subsidence Inspection Report

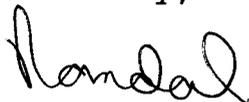
Dear Mr. Haddock:

This letter is to inform you that Genwal Coal Company's Crandall Canyon mine initiated its second mining (pillaring) on September 24, 1990. In accordance with our permit we are submitting the following information regarding observation of surface disturbance during second mining.

On September 27, 1990, Genwal Coal Company's weekly subsidence observation was done for the week of September 23, to September 29, 1990. During this observation, no visual subsidence was observed.

Should you have any questions or need additional information, please contact me at 687-9813.

Sincerely,



Randal J Ralphs
Surface Foreman

tr

cc: Rick Summers
Lowell Braxton
Lynn Kunzler

015/032 #2

GENWAL COAL COMPANY

September 27, 1990

Mr. Rick Summers
Division of Oil, Gas & Mining
3 Triad Center, Suite 350
355 West, North Temple
Salt Lake City, UT 84180-1203

RE: Permit # ACT 015-032
Genwal Coal Company
Installation of Bulk Oil Storage

Dear Mr. Summers:

As you are aware, we are extremely limited in our outside storage area at our mine site; therefore, we are trying to be as creative as possible to utilize space. With our on-going efforts to make our mine site a better place to work and to become more efficient, we are requesting permission to install a bulk oil storage area just west of our present loadout facility. To utilize this sevice we have purchased a mobile service truck to help increase our underground maintenance in this area.

Our present system is limited to the use of five gallons containers which must be individually handled and disposed of. If the old generator shed is replaced with a new shop/storage building, we will then need a new oil storage station. The present one is built on the east end of the shed with cement block walls for containment.

The new proposed project will meet all the fire codes and containment regulations. Enclosed you will find Rinehart Oil's recommendation for the containment structure: 4 1/2" wide walls, 2' high, 13' wide, 16' long, and capable of containing 3,000 gallons of oil. The floor of this storage station will be poured concrete with the walls be constructed of either cement or fully grouted cement block. This station will surround four tanks that are contained within it. Upon approval, copies of the as-built structure will be submitted to the Division.

The proposed location of the project has been drawn on the latest surface facilities map and will not disturb any of the present drainage or vegetation within our permit boundary.

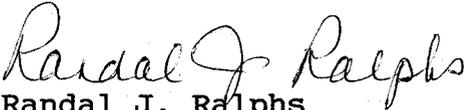
Because we are wanting to proceed with this project as quickly as possible in order to complete it during this construction

Mr. Rick Summers
September 27, 1990
Page - Two

season, your prompt and timely response to this matter would be greatly appreciated.

Should you have any questions or need additional information, please contact me at 687-9813.

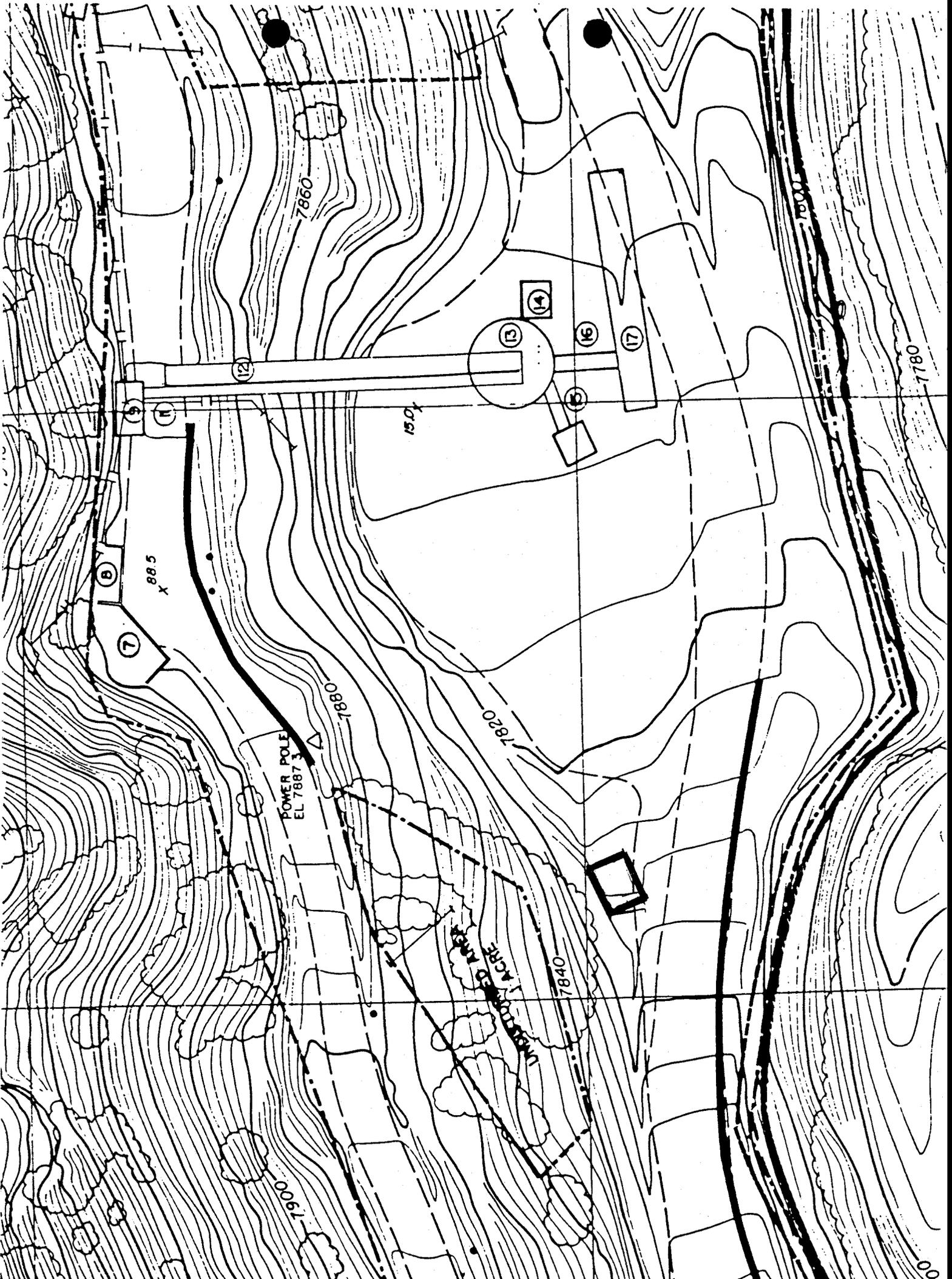
Sincerely,


Randal J. Ralphs
Surface Foreman

tr

Enclosures

cc: Daron Haddock
Lowell Braxton
Lynn Kunzler



88.5
X

7

8

9

10

11

12

13.0

13

14

15

16

17

POWER POLE
EL 7887.3

UNDISTURBED AREA
1 ACRE

7800

7880

7820

7840

7860

7800

7780

00

RHINEHART OIL

P.O. Box 418 • 585 East State • American Fork, Utah 84003
Utah 1-800-437-1106 (24-hour) • USA 1-800-633-3039 • Salt Lake City 1-801-359-6058 (24-hour) • American Fork 756-9681

756-5233 (Fax)

TELECOPIER TRANSMISSION FORM

DATE: Sept. 14, 90 TIME: _____
Please forward to: Randall
Telecopy telephone number: 687-9784
Number of pages (including this cover sheet) 3
Operator: _____

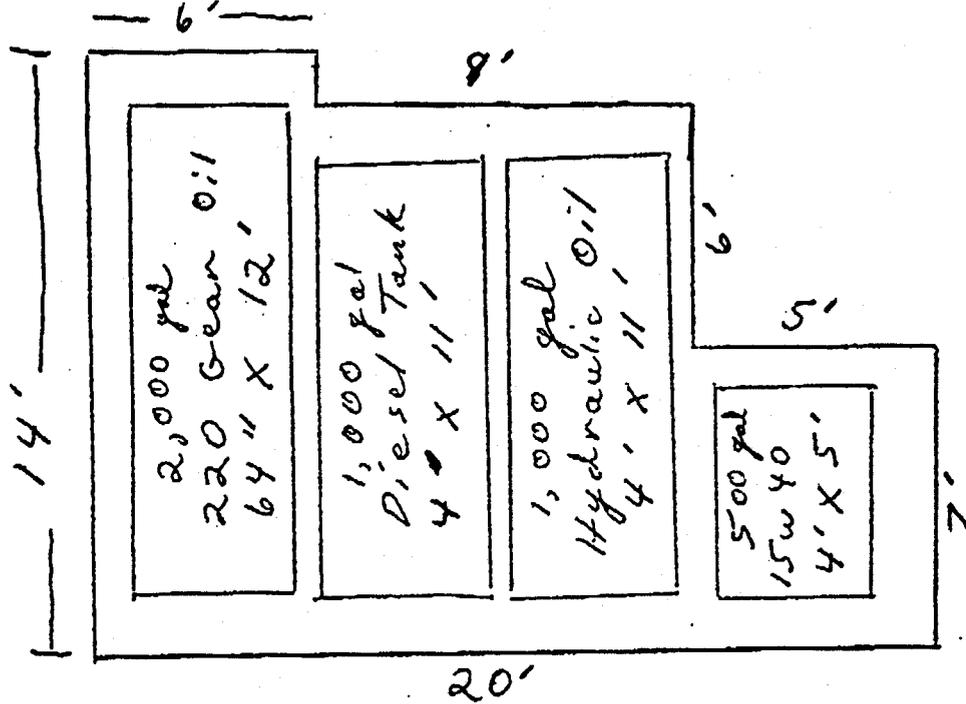
Message:

Randall
Here are the drawings
on containment ponds
and tank sizes.
Call if you have any
questions.

Thank you
Jerry Pace

RHINEHART OIL

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* TANK =
4500 gals.
containment
= 3531 gal.

Containment Pond for Level tanks

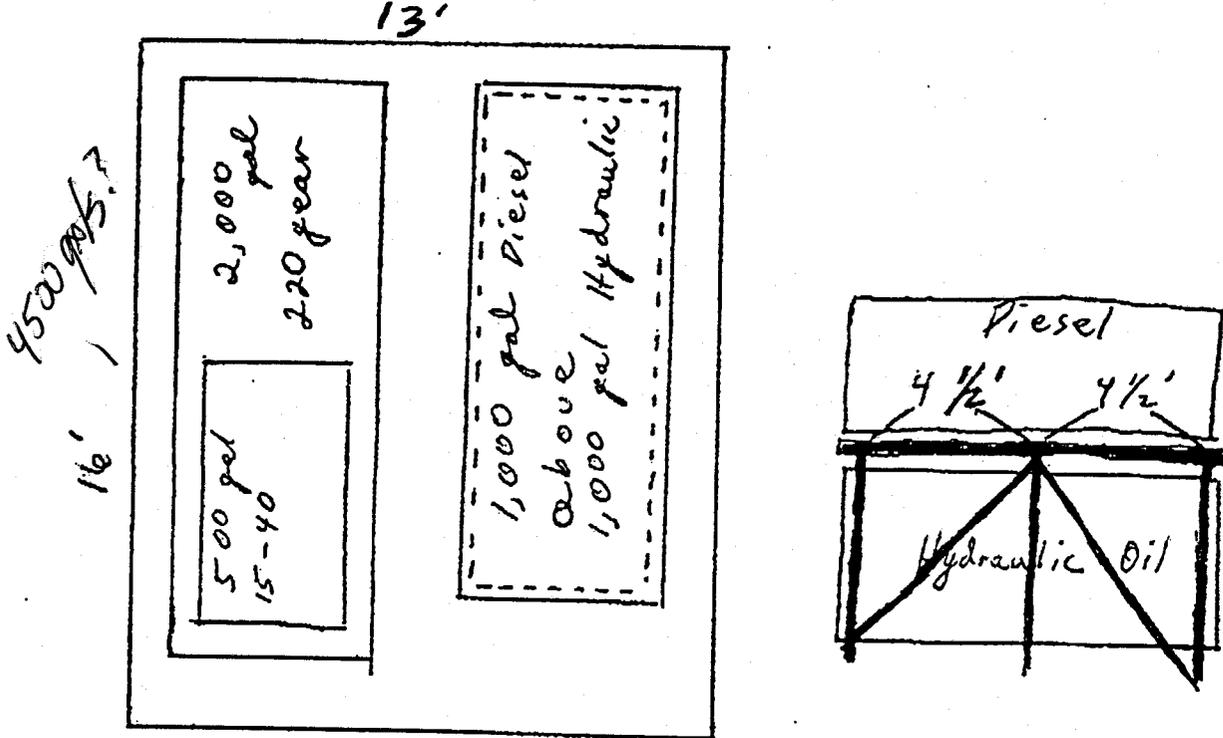
Containment Capacity Required - 3,000 gal.
actual Capacity with
2' High wall - 3,531 gal.

1' Free space around outer edge
of tanks.

Wall and Floor Joints must be
sealed. Rainwater sump at low
spot should be considered.

RHINEHART OIL

P.O. Box 418 • 585 East State • American Fork, Utah 84003
Utah 1-800-437-1106 (24-hour) • USA 1-800-833-3039 • Salt Lake City 1-801-359-6058 (24-hour) • American Fork 756-9681



Containment Pond for Stacked Tanks

Containment Capacity Required - 3,000 gal.

Actual Capacity with

~~2~~ 2' High Wall

3,110 gal.

Support Frame for Diesel should support 12,000 lbs.

Support Frame for Motor Oil should support 7,000 lbs.