SDMS Document ID
1020904

D & RGW Rail~~yard~~ road Site

Grand Junction, CO

7530-00-274-5494
FEDERAL SUPPLY SERVICE

— Mtg w/ DOE/RUST Geotech:

- Need Areal photographs
- Access ? contact person? ✓
- Potential of Disposal at DOE Disp-facility.

E&E conduct an SIs for Pat Smith In the area (Hanson → PERCO?)

- Area 360-260-7 (Fig 2d)
  410-120-7 (2d+2e)

⇒ commingled waste should EXCLUDED from Remedial Design ?

✓ other areas on the Map? All w/ uranium?

State of Colorado
RCRA —

Scott Klarich 692-3369
or
Anne Ihlenfeldt 692-3354

LEWC

1-800-748-1599

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D & RGW Railroad Site

SSTD # 9E

Contact DOE: Joseph Virgona
Proj Man. (970) 248-6006

RUST Geotech
John Elmer (970) 248-6356
Gary Neff - 248-6577
Paul Wetherstein - 248-6645

5/11/95

SITE VISIT.

10:30 hr OSC TN and TAT Glen Brown arrive DOE/RUST Geotech office to meet with Paul Wetherstien (RUST). Paul briefed the OSC + TAT on DOE/RUST investigation at the Area (Phase F) in 1990/91

Rust, first surveyed for Radiological waste.

. If Rad. area identified - Rust collect samples for RCRA waste and PCBs - DOE/RUST Excavated/Treated contaminated soil that NOT contain PCBs.

Two area left in Phase F untreated due to containing PCBs.

OSC went thru the Data (lab results) with RUST - only initial results in 1990 showed above the cleanup level (50 ppm). However Rust later (1991+93) Resample these two area with more number of samples

. Area Y (91) : 4 samples, all nondetected
. Area A, (93) : 18 samples, all below 50 ppm of PCBs.

. DOE/RUST Refer to EPA these two areas anyway due to Problems they had

w/ Dan Bench (Air Toxic Div.) before at the other site.

13:00hr OSC + TAT again meet w/ Paul and Gary Neff (RUST)
OSC requested for:
- Areal Photo
- Report of RUST soil Remediation
- Disposal of Treated Soil →
(DOE Chenney Disp. Site, 10-15 miles south of G. Junction)

. Gary indicate that if EPA has no problem/concern about Level of PCB in soil DOE/RUST can excavate and treat the soil at these two area.

. OSC Request to meet w/ DOE Proj. manager (Joe Virgona) to discuss the issue. Gary set up a meeting w/ JOE at 2:45 pm.

13:40hr OSC + TAT, Paul visit the Site. OSC meet Lew Inman Owner of Lewco Iron & Metal Inc. where the two PCB/Metal/Rad contaminated Soil areas located
When OSC asked about Access or Consent for addl sampling - Lew indicated first that he agreed Access before but later he: request ~~for~~ have EPA plan what it is going to do w/ the site before he agree to sign the Access.

15:00hr OSC + TAT + Paul and John Elmer (RUST) meet w/ Joe Virgona (DOE) at Joe's office.
OSC discuss w/ Joe:
. RUST Report indicated no Listed Haz. waste (Lead is on the list)
. OSC Reviewed PCB data. Resampling Result shows below clean up level for PCB.
. OSC Propose to consult w/ EPA/ERB and Air toxic Div. and get Back with DOE if They can treat the soil without EPA concerns Regarding level of PCB.