

9/20/89

- 8-11 Video taken. Spill discovered.
8-12 Water samples from pit collected.

AMOCO PIT

- 8-15 ~~spill~~ Water sample from pit delivered for analysis.
- 8-23 Conversed w/ Billy Macom (1-358-4731). His pumper detected no hydrocarbons.
Produced water clear & highly saline.
- 8-24 Pumping truck pumping out pit. (Nueces Vacuum Services). David checked.
NPS collected H₂O, sedim. & insect samples
Benny Craft there.
- 8-25 Dave sent samples for analysis.
Re-check pit. ^(David) Flow rate ~ 40 oz/min. (19 gal/hr).
Pipe salinity 2-3 ppm.
- 8-30 David checked pit. Workmen w/ shovels, ^{spreading sand.} No evidence of pit having been
scraped. Was pumped.
- 9-14 Discussion w/ B. Macom. Did admit no longer need pit.
Was told need to meet w/ us to discuss what needs to be done.
(Remove contaminated material. Fill in pit. Utilize another means
of containing produced water. Pay for groundwater analysis to
ensure it's not contaminated. Pay for sediment analysis to ensure
extent of contamination.
- 9-20 MMB tour. Examined pit + video. Talked to Billy Macom. ^{Condensate} Spill ~~from~~
~~separators~~ ~ 3-6 months ago. He notified his boss. *We weren't notified.
Reiterated same as w/ B. Macom (9/14). Liquid in pit - hydrocarbon,
light fraction (~ 4-6") floated over water fraction. Pump set-up to
remove liquid back to tank. Sediment around edges of pit saturated
w/ contaminant. More dead insects. Smell of hydrocarbons.
- Need - Xerox copy of report of spill.
Record of # of vacuum trips & vol. removed.
Sed. analysis - hydrocarbon
groundwater analysis - "
- clean-up ^{fresh} (H₂O - non Cl
+ detergent
(Ivory)
or unscented
fill in pit w/ sand
reveg.

