

Arone Log (2920 C.V. Blvd.)

1/8/96 Called Mark Miller to discuss case <sup>states</sup> briefly. He indicated Chevron was not planning to finalize the Comprehensive Site Eval. & Proposed Future Action Plans until pending legislation was settled.

8/20/96 Left msg w/ Phil Briggs re: sampling schedule @ this site. Asked him to please call me back to discuss.

8/21/96 Spoke w/ Phil Briggs who reviewed file & confirmed that ~~was~~ the sampling schedule ~~was~~ stated in our 1/10/96 letter had been implemented.

Chevron  
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Review notes:

5-27-93

- ① gradients illustrated not telling whole story - seems to be moving more to SW than shown
- ② MW-6 has high hits - what are we (Chevron/DOE) going to do about it?
- ③ ~~one~~ inadequate to just regurgitate data - need some prof. interpretations and recommendations
- ④ need well intermediate to site and MW-6 - median strip site?
- ⑤ 3/4" well(<sup>man</sup>) reproducibility / DTW measurements compared to MW-3
- ⑥ noted that that pilot study not following requested plan
  - missed quarters of data collection
  - did not install 3 wells ~~as requested~~
  - data between MW-3 and -4 ~~is~~ not really comparable

Memo to file:

7-30-93

Mark Miller of Chevron called today. We spoke about the above list of review notes. I suggested his future reports provide more analysis of data, with professional interpretations and recommendations. I also suggested means to evaluate why MW-6 shows high hits, ~~and~~ while most of the on-site wells do. I suggested an intermediate well (between the site & MW-6), hydro punches, etc. We also discussed the apparent anomaly ~~in~~ DTW between MW-3 and -4.

SOS