146378

F.O. & D.

4/22 10:30 @ Leon's

Check well 1 water before meeting

✓ 1) Put sewer in X-sec

✓ 2) Harshaw does not contribute to g.w pollution

✓ 3) P.23 conc. 2 unconsolidated sediments rather than Fill

✓ 5) & 6) Clarified to explain numbers
— make the acreage and infiltration numbers give because infiltration is for 2 acres & cover is only 1.1

This blankety, blankety, blank pen won't start to write.

✓ P.25 Asphalt Parking lot how did the 1.1 acre size come about

W Scott ✓ P.25 Breakdown costs of Asphalt & Clay

W Scott ✓ P.25 does Clay include topsoil and grass cover (No) so include

✓ P.25 Sewer lines, preliminary contact w/ city engeer about the sewer line

brad the coins he made in Beoples Park and went looking for a woman to court & spark

✓ Plate 3 draw buildings to include sumps & make sumps smaller

✓ P.5 last paragraph - change no ascertainable difference to different fluctuations

✓ P.15 Walton by permeability data & include in references

✓ P.20 First sentence make two sentences w/ period after g.w., and and replaced w/ they

✓ P.23 conc. 5, 6, & 7 make and say that the values are estimates

- Check to see if metal mentioned in conclusion
✓ 12 were found in borings 5, 6, 7 & 8 but not 9

✓ - Discuss amounts of metals in wells and soils in conclusions

✓ - change wording in Remedial action costs from abate and cease to minimize

✓ - ask Rod why B-3 & B-4 soils weren't analyzed for chemicals ?
already had background samples so it would have been a waste of $
- change the

5 - zinc

Cd, Cu, Pb, Ni, Zn,
11 26 47 13 41

Inorganic g.w. sample (3a)

W-2 9/16/81 230,000 — Fe

Organic of B.R. Sed 9/16/81
Pyrene SS-3 2400 rather ND
& Benzo (ghi) perylene SS-3 3000 rather
300

Boring - Organic samples
7-5 15.-16.5
Trichloroethylene 5.8 rather 58

and PCB-1254 .8 rather 0.08

7,48