AA-20 1.1.2
No Date

Screen 20 ft of water instead of 10'

Control Well 0-10
10-30
30 - bottom.

Zone B bottom sample to comparable depth below burial zone

Drums on site - OK

Archive samples every ~~8~~ 10'

EE-3 burial zone

Final Work Plan to public by Very Early June

sample 1 = x blank = x x << Drinking water stds

resample get x+ but x+ is < D.W. std
DOE calls it contam.

GW flow not towards Pasco

No dumping past 75

USEPA SF
1439625

1. resurvey wells
2. measure GW Elev
3. verify GW flow direction
4. survey & stake zones
5. locate well locations
6. 1 Bkgd well
7. 2 downgradient wells each zone 10-20' from perimeter
8. 5 existing MWs
9. new wells shallow & deep soil from hollow stem auger
10. GW all old & new wells after deep
11. 2" ID wells

~~Mike Johnston~~

12. ≈ 2 weeks worth of work

DOE Res Rec real official letter Closure data

Industrial Wastes

Industrial Sites

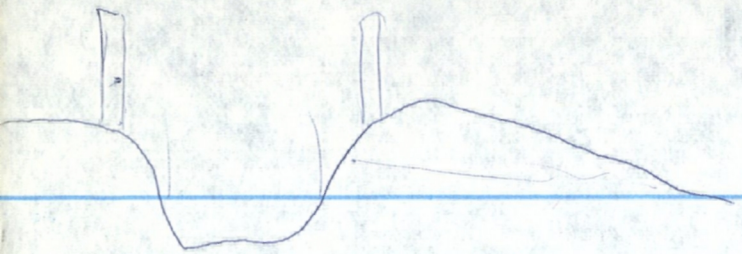
County Land Use Permit 1975

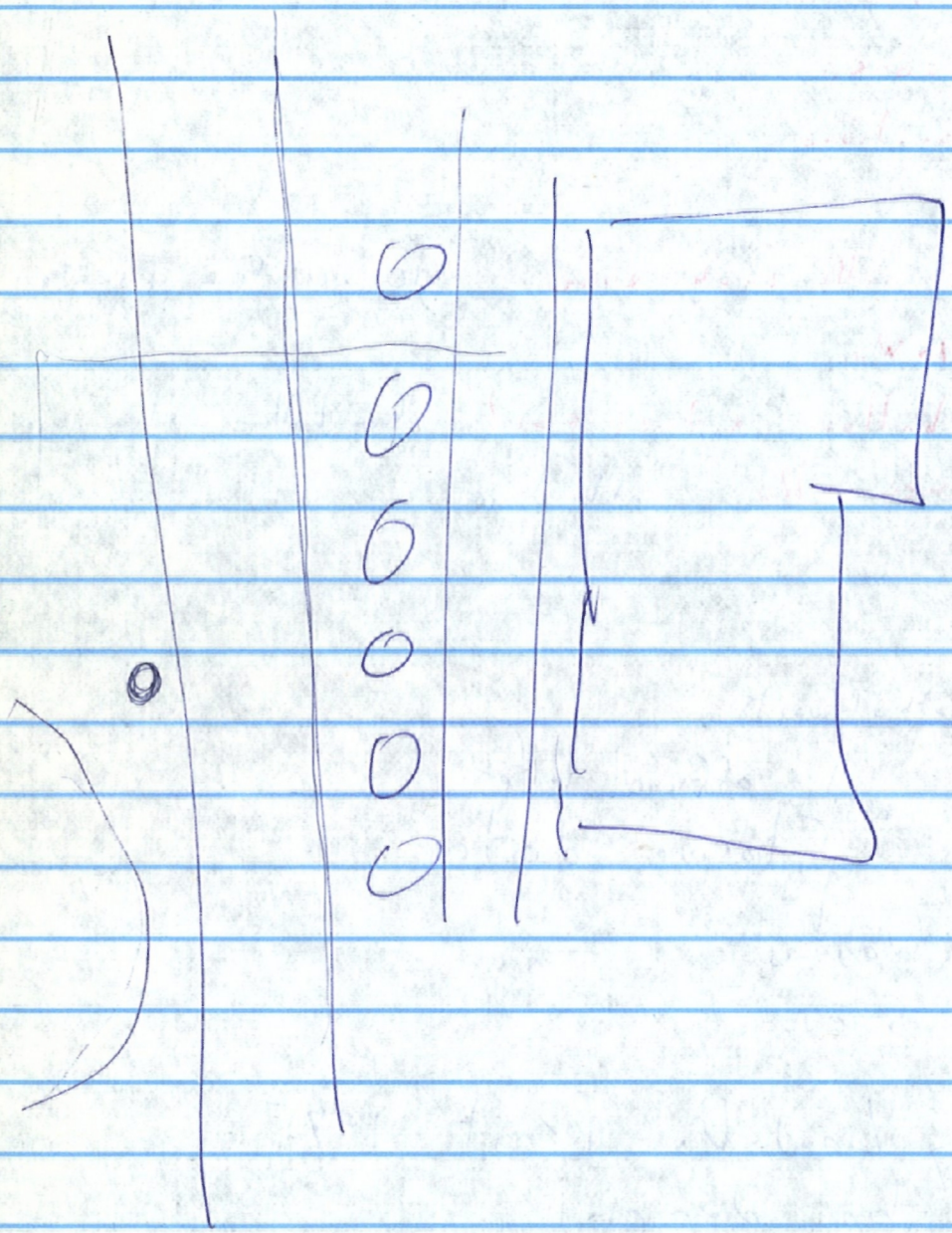
said stop dumping

Provost Report 15 page ~1975

Sta V.

Jerry Muth
homolog vs 23 > 20 only
245T
Silvex





3 May 1985 L. Cohen A. Hafferty Res. Res.

Mike Gallager Olympia DOE
Larry Pederson Spokane DOE
Flaura Goldstrae
Jim Malm

Mike Gallagher

1. pg 3.8 wells in fig 3.5 surveyed in
2. 4.1 2 in ID 0.10 in SS walls
3. 4.2 2 in OD std
4. 4.1 no fig 4.1 – include in report
5. DOE wants close survey in wells to nearest 0.01 foot
6. table 4.1 sample depths shallow & deep

Larry & Flora & Jim

1. 4.1 inadequate well locations how for any flow zone
re survey more detailed map
re monument each zone
2. GW flow regime conflicts with Noller report how work to reflect flow regime
reconfirm GW flow – we did check this
3. deeper samples
4. JUB describe JUB wells & describe adequacy – wells do not have locking caps note this
5. water sample why only 1
6. Reconfirm GW flow

7 pg 3-9

drop para starting Off-site and previous para.

8. pg 3-10

Receptors — say no possibility that contam. are getting into dust

9 pg D-6

get rid of date 1981

all work done by 1975

10. Public credit JUB

11 Fact Sheet

Karl & Jim will be at Pasco County 1000 District 1300

Stan Mandetti — County Benton/Franklin Health District Supervisor

12 Measure Static water level

Cad Cam

deep soil sample Yes

move EE 3 out of burned zone

resurvey G.W. flow cost

Remonument

Drum on site

Power on site

Characterize the Soil during drilling

Deriver G.W. flow vector 1st

Gallagher Question

Appendix E

VOAs bottles — add bottles for std sampling