Site: Wells 6 & 11
Breaker: 11.7
Other: 548889

Unifirst 6/5

SDMS DocID 548889

On the 15th UC-9 will install solinst

1. Interested in discussing next phase of investigation
2. off-site investigation - 300 ft west of S-6, S-81, S-69 deep bedrock wells
3. remove stoff at UC-8
4. shallow wells around building

June 29th

Info 3007 - NE Plastics Tool and Die
Info 3007 - Olympia

3343

W5448

pick up 5 pm

Prospect Tool + Die
What does Red 7
have on this

Purpose of fence - (1) determin dissolved cons downgradient
(2) hydraulic head
(3) monitoring ring off property
(4) cone around property

Drilling at UC-8 - Ob, of on-site remove mas
(1) pumping wells
UC-5 not good can be pailed dry
replacing UC-8 w/ larger well
determine if pool is larger
another well in near UC-8 on edge of building

Don't want to drill deep at UC-8

UC-9 - 250 ft UC-10 - 240 ft
conclusion of these 2 wells -

Jeff Lawson - in morn, put probe down

Sweep shallow zone under building by doing wells

well at intermediate + great depth
~~UC-6~~ in

If you pump at 50-70 gal/min

Dave D UC-6 fairly high numbers at shallow depth. are you going to deal w/ this.

Cheryl - UC-6 was part of plan but Valley we hit UC-7 & UC-8 lost interest in UC-6

Dave D. Go down to UC-6 -

Cheryl - Getting mass out by pumping water
Put something near UC-10 if need to pump

Do mini-study at NEPI.
Sample all 3 wells
dole tube sampler down wells
well have to shut down the w. for a day - 10gpm

Dave D. look at bedrock at SB3 - 67

Dave C - What if these deep off-site wells come out dirty? R.U.N going further?

Jeff Lawson 1/7/88

① Will proceed next week - Wed/Thurs.
with shallow pump test

② Put together letter for deep well →
Jeff has not done ~~that~~ contacted Grace yet

③ DL Maher can be available to drill well
Monday. ~~install~~ Wants to know if can install
well → 190 ft.

④ Wants me to talk to Gretchen

Putting it in an rotary drilling but them
in container

Still bumbling away on Rifle Association
down 100 feet - extension until Jan 15th

When Soline comes down will but a hard stuck
in 567. See what data tells me

Rifle Range Dick Boyle - Pres - business/home 6460460

Took samples UC-12, UC11 - 601 -
has some analysis now

REPORT OF PHONE CALL
VISIT

In _____ Out _____ File _____

Date 4/8/88 Time _____ Routing _____

Person Contacted ERT Tom Phone No. _____

Location _____

Subject _____

Summary Status of new off-site wells
UC14 - 5 sampling points
depth 340 ft
Feb 19 - sampled - clean
+
UC-13 => little toluene, little TCE
polinse device is stuck
device stops at 213 ft.
~~355 ft~~
UC-15 drilled to 280 ft.
never reached significant permeability >5 gpm
~~at~~ at 130 ft 2.6 ppm perc
180 ft 1.1
230 4 ppm perc
280 - 44 ppm perc

Action Required Confirms little permeability
200 - 280 - a little perm
UC-13 sampled again last week + UC-14 - again
sampling cutting from UC-15
pump test - still working on it

☆GPO 961-000

Signature