ORIGINAL

SDMS DocID 2185534

Messages

1) ~~Linda Dietz~~
~~Susan Gladek~~
~~→ done~~

2) Sidney Onyx
lab request – [illegible]
SCC

3) Sue Gladek
– Congrats
Susan Bodine;
6038848
→ call back eventually

HEUC
↓
NUC
|
EUC

~~4) [illegible] whitehead, PADEP [illegible]~~
~~[illegible] training~~
~~site tour~~

~~5) Dennis Chambers SCC~~
~~→ 314 770-3068~~
~~cell 636 288 2715~~

6) Shan Wolf
865 740 6617

7) ~~CAG, Sunbeam~~
~~drawing w/ new path place~~
~~[illegible]~~
~~PP Phase II issue~~

8) Tony Sweeney – Tiner
Leader

Bonnie Smith eqp drawings
5543

PH 577 970-7418
what's going on

John Kowal
412 613 9273

Solution
Technologies

Tritium Charac.
↓
H^3

~~[illegible]~~

RAD Guide 1.86

decon each machine
↓
w/ portable decon

complete inventory → last week "touched everything"

SW Bldg H3 Bldg

5472290863350

Dry Active Waste - paper waste

paper formats

Deuterium targets

4 pro + curies in labs.

$ → Barnwell stuff goes first.

October/November =
perhaps class B
waste

2007 regulatory = low volume
waste

July 31, 2006 → Solutia
Tech.

2-3 weeks

Phil Young
Andy Grebowitz
Jeff Whitehead
Scan

Dawn Iover
M E Schultz

7/18/06

Static Measurement

Bldg Samples / debris swipe

lacquer Storage bldg ⇒ very bad Shape

→ EE/CA → H&S concern

+

well house

H&S / FOL → Amy Stanford

2 of 3 rad techs.

Phil Young →

PROBLEM:

3 radionuclides not detectable

Ni 63 — maybe drive risk

C 14 — probably won't drive risk

H 3 — " " " "

Not major players (T.W.)

455, but that will decrease

Somewhat (by 45 samples

b/c of well

house & lacquer bldg)

characterization

Screening in dpm

disintegrations per minute

Survey | Scan | Static measurements

# of Samples significantly smaller

⇓

Sampling locations guided by scanning / static measurement

Samples = sample of record for 3 radionuclides

= isotopic ratio

210 debris samples → H3
C
Ni 63
$100,000

100 bldg samples

early next week → plan

Sidney Ozer =
120 bldg nat
samples
240 bldg swipes

Megamine - Baby
Post sheet