5-117-24

"non responsive based on revised scope"

[redacted]

SEMS DocID 2332207

VERNON McMILLAN Inc.

THE ROYAL LINE

ORIGINAL (Red)

COMPOSITION BOOK

9¾ IN. x 7½ IN. (24.8 cm x 19 cm)

AVAILABLE AS:

No. 09-9130	(1130)	60 SHEETS	COLLEGE RULED & MARGIN
No. 09-9132	(1130-P)	60 SHEETS	COLLEGE RULED & MARGIN
No. 09-9134	(1143-X)	100 SHEETS	COLLEGE RULED & MARGIN
No. 09-9132	(1130-P)	NUMBERED PAGES	

Made in U.S.A.

VERNON McMILLAN, Inc., ELIZABETH, N.J. 07208

8101-17-7

February 5, 1981
Pigeon Point Landfill
TDD No. F3-8101-17

Arrived 0935

Called Artesian Water Co.
0945
talked to [redacted]
Route 9 make left
follow 9 to Cumberland Farms on
right meet employee there
[redacted]
#3 Well most used as of Jan. 15, 1981
pumping level - 68.41 feet
540 gal/min
plugged at 110'
depth of bowls is 95'
static level was 30' in 1959

ORIGINAL
(Red)

1015 Arrived at Castle Hills
Well House on Wardor Ave
New Castle
let water run ~ 5 mins
[redacted] turned on tap w/ wrench

David Nickerson
1018 1st Sample
1019 2nd Sample
A 10.20 3rd Sample
B 10.20 4th Sample \ Nit Acid
10:22 5th Sample \ Nit Acid

10:25 VOA Samples

8101-127

1030
"non responsive based on revised scope" [redacted] accepted split - full set
gave him chain of custody/
sample receipt

photo 1 - 10:22 3/5/81 Well #3 Artesian Well Co.

1037 called ICI
talked to "non responsive based on revised scope" [redacted]
"non responsive based on revised scope" [redacted]

ORIGINAL
(Red)

1054 Arrived at ICI met
"non responsive based on revised scope" [redacted]

Well #9
air tube 105' 12# back pressure
pump rate 463 gpm
pumping water level -
Dec. 80 non pumping level 59' below
Del. Hwy reference pt.

well located between drums of
raw materials (Drums well sealed
+new - no noticable odors)
let water run ~5 mins

"non responsive based on revised scope" [redacted] declined split
but will request results
from "non responsive based on revised scope" [redacted]

I gave him address and EPA main number

1115 received permission from [redacted] to take photos sampling began. 1118

ORIGINAL (Red)

Daniel Nickerson

11.18 Sample 1
11:20 Sample 2
11:22 Sample 3

Photo taken sample nit/Acid VOA;

photo 2 - 1120 2/5/81 Atlas Point Plant Well #9 - [redacted] sampling

Gave [redacted] sample receipt 1130

Left plant and returned to landfill 1136

Samples locked in GSA by Dave Nickerson - Keys retained by [redacted]

[redacted]

Samples turned over to [redacted] at [illegible] by B. Gross

[redacted] signed sample tags

8101-17-7

Well #28; 55' depth
1440
1st bail used to rinse bailer
and stream away

2nd bail on 100 scale - cond.
conductivity 10 ppm
pH - 6.85

ORIGINAL
(Red)

3rd bail - 5th bail stream away

6th bailer
conductivity - 11.5 mm
pH 6.85

7th bail stream

8th bail
conductivity 11.5
pH 6.8

9th bail
conductivity 11.5
pH 6.8

10th bail
cond. - 11.5
pH 6.8

8101-17-7

11th bail
cond 11.5
pH 6.8

12th bail
cond 11.5
pH 6.8

13th bail
cond. 11.5
pH 6.8

14th bail
cond - 11.5
pH - 6.8

15th bail
cond 11.5
pH 6.8

ORIGINAL
(Red)

Attempted to use Kammerer
failed due to ~~[illegible]~~ cold

Used bailer instead

Sampling began 1500

Photos 11 - 1502 - 10011 #23 G. Glenn/G. Copel
12 - 1503 " "
13 - 1504 " "

8101-17-7

ORIGINAL (Red)

Sampling ending 1505

Arrived at SL-5 at 1532
"non responsive based on revised scope" samplers

Sampling began 1537
had to break through ice
to get sample
water very muddy until
low tide started

ended 1542
samples put in trunk of car

picture taken at 1554 from
upper road by "non responsive based on revised scope"

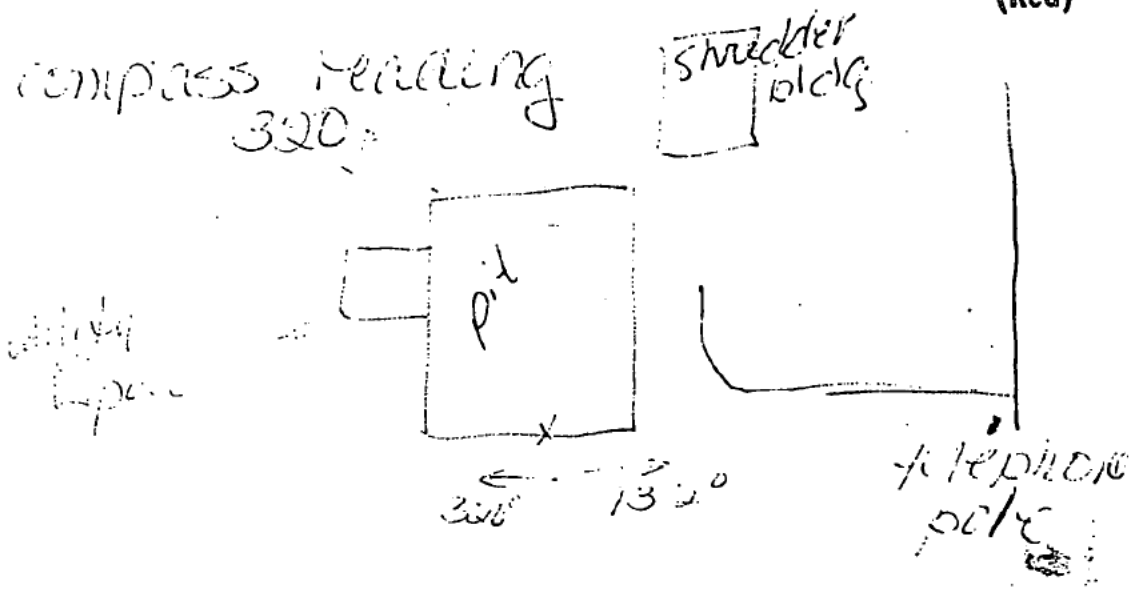
returned to office 1600

1602 arrived at other sludge
pile

Picture 18 - 1605 "non responsive based on revised scope" facing
sludge sample
sample taken 24' below surface
gray clay with orange color

8101-17-7

ORIGINAL
(Red)



no number on the telephone pole

810177