

15

The paper in this book is  
made of 50% high grade rag stock with  
a WATER RESISTING surface sizing.

CONTENTS		
PAGE NO.	REFERENCE	DATE

11/29/94

15

10:30 arrive at site  
ANN CARABALDI FOSTER WINTERKORN

MIKE DEGLORIA } LBG

TOM WEST }

12:00 leave for lunch

12:50 return from lunch

There is nothing for me  
because the drilling permit  
completed the mineralization yet

2:00 Tom West leaves

2:10 left to make phone calls  
and returned to site

3:18 Carey - BOT arrives w/  
supplies for de-con pad

He begins to construct the  
pad w/ the help of another

BOT employee and Mike  
DeGloria



4:04 Driller setting up for  
de-con. The pad is ready  
They are backing the rig  
up w/ the most raised  
and a mud tub suspended  
by the cable. Dave  
mentioned this to Amy  
who replied "it's not  
the most stupid thing  
I've seen a driller do"

4:30 ~~de~~ decon begins  
on mud tub

4:50 finish decon of  
drill rig + mud tub

9 x 10' x 4" drill rod  
bit x 2' long.

5:12 finish de con  
of out casing.

8.13

5:40 signed out of work  
went home sick

11/30/94

Carey Ellison 2 ADJ

Greg Zdenec 3

Anne Caribaldi - F&W

Mike DeGloria - DEC

Dave Miller - DEC

Arrived site 7:00

The drill crew is setting  
up w/ everyone else  
watching

9 x 20' outer casing is  
staged

Tom West arrives 7:20

~ 9:00 rig moves into plant  
area

There is a problem w/ space  
as instead of landing

up to monitoring well "J" Tom  
proposed to tie the rig head  
on into ditch "J" which  
would put the new well ~  
20' to the west. Dave concurred  
Dave said she was not  
to observe but give no opinion

~10:40 An older gentleman showed  
up to talk to Tom (his name is [unclear])  
I overheard him saying that  
the discharge from the plant  
need to be piped SE down  
the RR tracks in a  
swamp close to Grimmer  
[GOS ADYER]

12:25 - 400 gal H<sub>2</sub>O added to  
mud tub.

12:30 DAVE TO LEAVE  
for lunch



1:00 Return from lunch.  
Drillers are eating.

1:20 Tom wear leaves

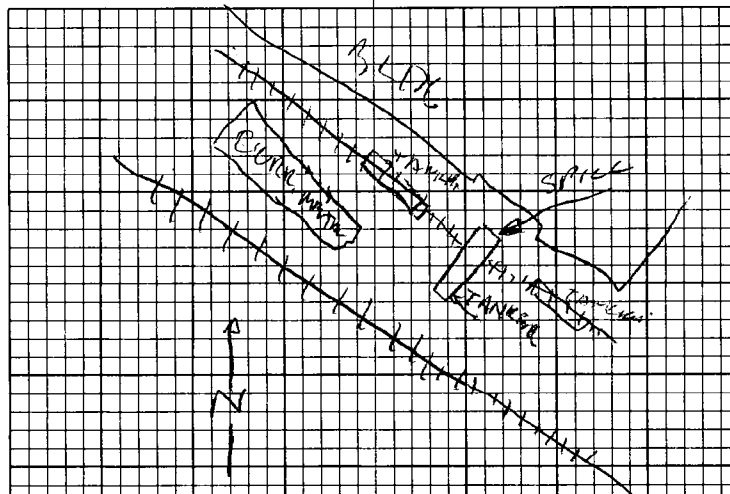
1:50 Mixing mud

2:20 Begin Drilling w/ mud rotary

2:58 Drill stem tripped out after  
drilling  $\approx 10'$

3:00 Drillers tried to attach  
breakout wrench it  
had a hydraulic leak  
drilling stops

3:37 THERE IS A TANK TRUCK  
UNLOADING OR LOADING ON  
THE SW SIDE OF THE S.  
MOST BUDG. IT IS  
RELEASING VAPOR UNDER  
PRESSURE PERIODICALLY  
AND SOME LIQUID



ORIGINAL

Leman Tank Lines

# 216  
Cable 4

4:50 SIGNED OUT W/ MICE  
 ANNIE + DAVE SIGNED OUT AS  
 W/ MICE.  
 BILES WAS JUST ABOUT FINISHED  
 DRAINING THE RG FOR THE  
 NIGHT. WE SAW CAREY  
 RETURNING (WITH THE  
 KITTENS SO IN THE  
 BREAK OUT W/ BENCH P) AS  
 WE WALKED OUT

12/1/94

Ch. M. J. -

Arrived Site 7:20

Signal in w/ Mike 7:27

Ann Benibaldi - Foster Wheeler

~~From~~ (EPA Rep)

Mike Degloria - LIBG

Greg Zdenek - } ADT

Cary Ellison - }

Ray M. Har - } DEC

Ch. M. J. }

The drillers are setting up  
There is a choking odor  
coming from the plant.

8:30 Drillers called stabilization  
(10') to bit

8:35 BEGIN DRILLING, BUT AT  
~ 10' CG THE WATER SWIVER  
IS AT THE 2<sup>ND</sup> BRACE FROM THE TOP

8'10' of Drill rod (4") left  
ON THE FLAT WATER

9:38 STOP DRILLING WATER  
SWIVEL & CROSS BRACES FROM  
THE TOP OF THE MAST  
(THE DRILL RIG IS AT FAIR - INGLE-2)

9:51 20' of Drill Rod added  
WATER SWIVEL & CROSS BRACE  
FROM TOP (SOME COLLAPSE)

9:54 WATER SWIVEL DOWN TO ~~20'~~  
CROSS BRACE FROM TOP  
13.5' AT ~~20'~~ 30' BG  
6" X 10" X 4" DRILL ROD  
LEFT ON FLAT WATER

10:00 RESUME DRILLING

(~ 9:30 → 10:00 FOR 20' = 4.5 min / 20')

10:15 DRILLING STOPS, CREW  
GOES FOR WATER

10:35 RESUME DRILLING  
CREW IS BACK + WATER TRUCK  
IS BACK

11:16 STOP DRILLING

BIT AT  $\approx$  50' BG.

11:18 GREG + CAREY MIX MUD

11:30 2X10'X4" DRILL RODS

MOVED

WATER SWIVEL AT

1<sup>ST</sup> CROSS BRACE FROM

TOP OF MAST.

DRILLERS BREAK

11:30  $\Rightarrow$  12:30 LUNCH

12:40 BIT AT  $\approx$  70' BG

ADDING 2X10'X4" DRILL ROD

2X10'X4" DRILL ROD LEFT

ON FLOAT WATER.

12:50 DRILLING HAS RESUMED

1.15 THE BIT HAS BEEN ADJUSTED  
TO 205'

MIKE INFORMED ME THAT  
THIS IS GOING TO BE IT FOR  
THE DAY. THE DRILLERS  
HAVE RUN OUT OF BUCKETS TO  
PUT CUTTINGS INTO. IF THEY  
HAD THE BAR-CAT OPERATOR  
THEY COULD MOVE THE FULL  
ONES AND DUMP THEM BUT  
THAT'S NOT GOING TO HAPPEN  
TODAY. A THIRD PROBLEM  
IS THAT THEY DON'T HAVE  
THE WELDING KIT FOR  
WELDING THE CASING.

THE DRILLERS ARE GOING  
BACK TO THE SHOP (IN GREEN)  
TO GET BUCKETS AND  
WELDING GEAR BUT  
THEY WON'T BE BACK  
UNTIL DUSK, SO... NO  
MORE WORK TODAY

12/1/94

CM.

DAVE & I LEAVE THE  
SITE. ANNE, MIKE, CARRY,  
& BREG REMAIN

MIKE DeGloria - LB 6

203-762-1207

ANNE CARIBALDI

201-535-22123

~~1001-200-5906~~

~~1001~~

1800-793-8215

Steven OKULWICZ

Halliburton NUS - EDISON

CH. TREN 516 472 4000

Call Call 9:30 AM

FRI

They call me  
- Rick Gardner