

SCHRAMM

Forestry Suppliers, Inc.

1-800-647-5368

49354 Level Book

06/07 - 03/08

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1/19/07 2:30 PM

HARLES SPRAW

SUBSTRATES < 10 gal/min

suffer reducing Bacteria

LOC: BARMIN GPS 72

29°03'48.0"N

81°29'14.5"W

CALVIN GPS 76

29°03'48.1"N

81°29'14.5"W

Aug. 1871

1871

1872

1873

1874

1875

1876

1877

1878

1879

10/18/07

6/19/67

CB, US, GR

pump through 1" black
iron pipe 21 sacks Portland
cement. pull 63' pipe
let set up. purged from
680' A.C. while pulling 1",
1" nipple alone 1 pipe from
down hole try to retrieve,
no luck. can't tell
idea. decide to leave 1"
in hole let set later?

NO TIME TO WORK w/ 1".

Fell into setting up next.

6/24/67

MS, US, GR.

Ran NQ IN over 1"
to 35' OIL. (TOP of MURKIN)
pump 10 steel cases through
NQ.

pull NQ INTO CANN @
291' OIL

6/21/07

45, 43, 64

Run NQ stick to 255!
pump another 10 meters
Exhaust, pull stick into
caving @ 251! 34

6/22/07

03110, GA

Run ND back to 35' B4
MIX AND 11 STR GWT
i pump.

pull ND back into GWT @
291' B4.

6/23/67 07, 13, 6A

~~Let Dayton~~

~~Load up Pipe Dope, etc~~

~~GUY to Honey to get 5'~~

~~then change & climbing~~

~~TAL. (Has to order for~~

~~power in Dayton on TUE.)~~

~~to SHE, continue north east~~

MA ADD'L 12 SHK GUNT
' pump from 251' 34.

pull back into cavity @
251' 34

6/24/67

CS, LB, GR

TO SITE, CONTINUE MOVING EQUIP.
~~1 SETTING UP. STORM BEARING IN~~
~~FROM EAST & WEST. TO CONVERT~~
~~P/V SCREENS, BUT SAVED FOR~~
~~CARGO TRAILER, STORM FRONT, ETC.~~

NQ TO 355' BL. ~~SET~~ ~~100~~
~~OUT~~ RIG 1" PIC w/ 3"
CUTLERS IN BOTTOM, RIG 1"
PIC OVER NQ (LOSTING) AND INTO
HOLE. PULL NQ. 1" 60 BT TO
352' BL. IN CANY. ADD
22 STEPS UNDER & ADDITIONAL
6 STEPS FRONT

6/25/07

CO, LO, GR

~~SWITCHING TO NIGHT STAFF.
TO LOWER FOR AORTIC RANK
SETTING UP DEBRIS 4" HOLE.
CHANGE SUB OUT 13" HOLE OPERATOR,~~

~~RAPID PRODUCE HOLE IN LOWER
POSITION. TEAR DOWN, CLEAN OUT,
REASSEMBLE, 21 5x6. NEED
MAJOR RUNNING. PRIME SOIL
NO GO. TEAR 5x6 ASSEMBLY!
CLEAN OUT.~~

~~GENERATOR BLINDING TUBE (REPAIRS)~~

TAG GROUT @ 32' GCL.
GROUT OR GROUT NOT TAKING

NEED TO TALK W/ Vol. Healy
S PLACES TO DISCUSS OPTIONS

6/26/67

7/10/07

CD, LB, GR

Vol. Keith

ARRIVE @ SITE, CS MEETING
W/ ROSEAL MINE @ 11:30 AM TO
DISCUSS APPROVAL WELL ACTION FOR
EXISTING HOLE. ROSEAL WOULD NOT
ALLOW MINE DECISION ON EXISTING
WELL. TOLD ME TO MAKE A
JIM FARRER. PERMIT FOR
NEW WELL.

GR, LB TALK ABOUT VENTURE, COORDINATE
MINE ADJUSTMENT.

CS SET UP APPT. FOR 2:00 WED
7/11/07 W/ JIM FARRER.

Sheet 101

2/11/67

Meeting at 10:00 AM. in room 101.
The first item on the agenda was the
report on the work done during the
last week. The report was given by
the person who was in charge of the
work. The report was very good and
the meeting was very successful.
The next item on the agenda was the
discussion of the work to be done
during the next week. The meeting
was very productive and the work
to be done was clearly defined.

The meeting was very successful and
the work to be done was clearly defined.

The meeting was very successful and
the work to be done was clearly defined.

2/11/67

CB, LB, GR.

TO TAKE CITY TO A/V
13" SUB & STANDARD TANK.

CO TO MEET JIM FRAZEE
TO DISCUSS EXISTING HOE. JIM
WILL NOT ALLOW 8" MOTOR WELLS.
AS MILLER WANTED. FRAZEE
LEFT ME W/ TWO OPTIONS.

- 1) 4" WELL CASE TO ~250'
AND PENO TO 326' DU. 220'
MILL MUST BE BROKEN
- 2) APPROX WELLS ALL THROUGH

LEFT MEETING AT 1:30 PM

7/12/07

CB, LO, GR

CALL TOM MISIMER TO
ASK WELL OPTIONS. UNITED
ON 7/11/07.

TOM MISIMER WANTS TO LEAVE
DOUBLE LOG WELL. GRIST FROM
210 TO 200 THE 4". THEN LEAVE
SAME INTERVAL FROM 200 TO
SURFACE W/ 8". MISIMER CAN
FILLER & FILLER DEWEL. SE

SE 4" WELL W/ PAPER @
235.6' B.L. BOTTOM @
CASING @ 245.6' B.L.

7/13/07

03, LB, GR

DECIDE TO LOWER WELL
10 MILE FEET SET Packer
@ 245.4' ON BOTTOM OF
CASING TO 255.4' B.H.
ADD HOSE PUMP TO 235.4' B.H.

MM 15 gal g/ort. Pump or
Tol as Hose pump. Lot set
UP

7/14/67 CS, U, 6L

GROUT TO 238.5' BLK.

LOST MOST OF GROUT. POSSIBLY
STILL CONDUIT FIRST PACKER

OR LOSING TO POORLY CONSOLIDATED
FORMATION. ADD MORE GROUT

PURB. 1' LAYER GRAVEL TO BUDGET
ANY CONDUIT.

15 gal more GROUT.

7/15/67

CB, LB, BL

CROUT HELD. ADD ADDITION 75 gal
CROUT. START MOVING EQUIPMENT
CROUT @ 230' B4.

11, 21, 25

11/11

7/24/07

CS, LB, GR

Logistics meeting with ...
...
...

CONTINUE MOVING EQUIP., SETTING
UP. STRAWS ALONG IN LATE A.M.
FROM EAST & WEST. TO LOWER TO
P/U SCREW, PIC BLUE, DUG 1 MAY
FOR CALCO TUNNEL, ETC.

7/25/07

CB, AB, GR

SWITCHING TO NIGHT STOPS
TO LOWER FOR PORTLAND. FINISH
SETTING UP. REPAIR 4" HOSE, CHANGE
SUB OF 13" HOLE OPENER

RAPID FEED VALVE HUNG IN
LOWER POSITION. TEAR APART &
CLEAN OUT, REASSEMBLE. MY
SKL. NEEDS MANUAL PRIMING.
ALL ONE VALVE LOWER, PRIMES.
STILL NOT WORKING. PULL ALL
VALVE COWLS, CLEAN OUT,
REASSEMBLE.

GENERATOR BLOWN OVERHEADS.
(REPAIR)

7/26/07

CALIBRE

Run in 7 7/8" BIT TO
82' Hit RX @ 80' BLS. Lost
CIRCULATION @ 82' BLS. Pull
7 7/8" BIT Run in 13" Hole
OPENER Run 13" Hole TO 80'
pull Rod. Pull off TABLE.
Run 10" GOT TO 45' BLS.

TRY CLEANING OUT HOLE TO ADVANCE
10". Run TO 80' BLS.

10" WIL NOT GO.

ANNALS BUNGED 30' BLS

BULL BEAKS

386 405 5956

Dan

407-877-8444

$$\begin{array}{r} 31 \times 20 = 620 \\ + \quad 377 \\ \hline 997 \end{array}$$

600' 4" pulsed

7/20/07

PREPARE TO RUN 9 7/8"
TRUCKS TO SET 8" PVC

CANNOT FIND 9 7/8" STABILIZER.
BEIE SAYS STABILIZER IS @
KE SIDE INTRU.

CLOST. 1st WELL 15 CAGES

7/28/07

GRANT 1st WELL
20 CAGES

8/8 p/u 9 1/4 stamper
Run core @ L.C. machine

8/9 Run 7 1/8" to 91' BL.
All R.O., set 8" p/c
to 90.5' BL

GLANT HAMBURGER MENTION
8 sacks. Flush w/ 5X6
for 1' 15"

8/10 ADD AAA'L 14 sacks
GLANT TO 8" p/c ANNULAR

8/11 Run in 7 7/8 TUBING/
STAMPER. BEGIN OPENING
HOLE. 5' GLANT IN
BOTTOM OF 8" p/c

90.5-97.0

97-107

117-137.

8/23

CONTINUE w/ 7 7/8" TULINE

137-157

157-177

177-197

197-217

217-237

237-257

257-277

185 PSI MWD

50 PSI RST.

FLAT

4 DOWN / 1 UP

149-155

177-187

CAUTION

August 22nd

Aug 24 38

Aug 25 42

Aug 26

221-228

221-221

221-221

225-225

225-225

225-225

225-225

Aug 27 40

Aug 28

221-221

221-221

8/24

CONTINUE 7 7/8"

277-297

297-317

317-337

9/12

CONT. 7 7/8"

337-357

357-377

377-397

397-417

4 down / 1 up

9/13

CONT. 72/8"

MAN DENVER

COMPASS DENVER

417-457

437-457

457-477

477-497

497-517

517-537

537-557

p-11 100'

7/14

CONT. 7 3/8"

557-577

577-597

597-617

617-637

637-657

657-677

677-697

697-717

TO ORLANDO FOR MWD.

9/15

CONT. 7 7/8"
OPEN HOLE

717-737

737-757

757-777

777-797

797-817

817-837

T-STARTS
pull 100'

9/16

CONT. 7 7/8"

837-847 NOT CATHING.

PULL ROD

NEED 7 7/8" BIT

PLU NOT BIT FROM 'LARRY
ON WAY TO T.M.

9/25

Run in 77 1/4 i Ro
OPEN HOLE

847-857 - HARD

857-877 "

877-897

Pull 100'
T STRENGTH

9/26

cont. 77 1/8

OPEN HOLE

897-917

917-937

937-957

957-977

977-997

997 164 TD

Pull Ro

16/1/07

MEET SUNDAY @
SITE 7AM. Run
LOBS. TO 12 AM.

10/8

OB TO JAXVILLE TO
GET CENTIMETERS. PREPARE
4" PVC TO SET IN HOLE

640' BL.
TWO ANCHORS @ 640' PL

TO NAME

10/10

Run Down. GATTINGERS
NEED CHARGE. N.B.

10/11

Run 4" PVC TO 640'
BL. ADD 2 NEW
HOLE PLUGS

Run IN 1" TREMIE PIPES

10/12.

PUMP 6 SACKS GROUT INTO
640' BL.

PUMP 10 SACKS IN 1st WSK
BL. 84' BL.

10/13

1/11/68

CD, LB, GR

PESTHOLE FIRST 4' GREASE
PILS, ETC.

- 0-1 CRUSTED UNTERX. RD. BASE
1-2 BRN ORGANIC CLAYEY SAND
2-4 GR CLAYEY SAND.
* HT H₂O TABLE @ 4'

DIG 4' HOLE TO 12" DIAMETER
PUT IN 8" PVC W/ TEE FOR
DETERMINING. HOLE RUNS
ANNUAL

- 4-4 SOFT. NO RECOVERY
7-19 STEEL FRAG. SAND
17-29 2K. GR CLAY W/ STEEL TO
GRF SAND
27-34 GR FIBERS w/ STEEL

RUN 3" CSG TO 30' BLS

GOOD DAY

1-12-08

CB, CB, GR

- 39-49 DIC GR CLAY w/ STBL
49-59 AS ABOVE
59-69 AS ABOVE
69-79 AS ABOVE LAST 6' WEATHERED
LIMERX.
79-89 LT. GR SOFT LIMERX.
89-99 LT GR MUDCL L.
93-99 CAVITY
99-109 99-99 CAVITY
99-105 GR MUDCL L.
105-109 CAVITY
LAST CREATION @ 105'

PULL NQ.

1-13-08

CS, LB, GR

ADVANCE 3" CSA. TO 90' BW
BEGIN GRINDING

109-119 LT. GR. MUDIC CS

119-129 119-127 LT. GR. MUDIC CS
127-128 CAVITY

128-129 LT. GR. MUDIC CS

129-139 LT. GR. MUDIC CS

139-149 139-145 LT. GR. MUDIC CS
ECONOMY

145-148 CAVITY

148-158 148-151 CAVITY

151-159 LT. GR. MUDIC CS

159-158 CAVITY

158-159 LT. GR. MUDIC CS

159-169 159-161 LT. GR. MUDIC CS

161-162 CAVITY

162-164 LT. GR. MUDIC CS

164-165 CAVITY

165-167 LT. GR. MUDIC CS

167-168 NO RECOVERY -
PLUGGED & SHUT

1/13/08 cont.

163-173 163-173 CAUTION

173-174 LT. GR. MOUNTAIN

174-175 CAUTION

175-178 LT. GR. MOUNTAIN

179-183 LT. TAN/GR MOUNTAIN N/ OR GR

BLACK STAINERS TO TAN GRASS

LAMINATED LENSES.

END DAY

PULL UP 20!

1-23-08

CS, LG, GR

189-199 LT. GR MOLDIC CS

199-209 AS ABOVE

209-219 LT. GR MOLDIC CS TO TAN
DUMMIE CS

217-219 NO REC PUNGGO

219-229 TAN DOCON-DC CS (GRIMMERS)
TO GR SOFT CS

225-229 NO REC PUNGGO

229-239 TAN/GR MOLDIC CS SOFT, CLAY,
IN CENTER & ROW

239-249 TAN MOLDIC CS

249-259 TAN MOLDIC CS TO TAN/OK GR
MOLDIC CS. INTERLACING IN CENTER
OF ROW.

259-269 SOFT GR CLAYBY CS. POOR REC

269-279 TAN GRAY CS.

279-289 OK GR/BLUE TO TAN MOLDIC CS

289-299 TAN MOLDIC CS TO TAN PIERCY
CONT MOLDIC CS

1-2308 cont CB, CB, GR

299-309 GR PUDOT CONT. CS TO CT. GR
DOLOMITE CS

309-319 TAN DOLOMITE CS

319-329 TAN DOLOMITE CS

329-

END DAY

1-24-08 CB, CB, GR

329-339 GR CHALKY CS TO TAN MILEIC
DOLOMITE CS

339-349 TAN MILEIC DOLOMITE CS TO WHITE
CHALKY CS TO TAN MILEIC CS

349-359 TAN DOLOMITE CS / GR CHALKY CS

359-369 AS ABOVE

369-

1-25-08 NQ Locked - pulled up
to ten foot joint - joint
sack down - Running 3" pipe to 369'.
advanced pipe 3" to 368. Freed
NQ rod - pipe plugged.

1-26-08 - advanced 3" below table
unplugged NQ pipe. Fueled r.g.
Running. 370 = 3" pipe in hole

1-27-08 - CORED to 427' LB - GR
secured site pick up fire hose.

2-5-08 CB, LB, GR

427-437 TAN/SAN DOLOMITES LB

437-447 GR

447-457 AS

TO p/u samples - HAS 700000

2-6-08 CB, LB, GR

457-467 AS ABOVE CORRECTION 6" Run

467-476 GR CHALKY U

476-486 AS ABOVE

486-496 GR/DARK WEATHERED
FACIES U

p/u samples, DEEP TANK
@ Glenora

T-SPEC

2-7-08

CS, L, GR

T-5 DOWN, LIGHTNING.

DANCE 'R. MARCH IN
30 SECONDS LIGHTNING

2-8-08

CS, L, GR

TIGHTER PACKING ON SWING

498-508 BL/GR DOWNTON CS

508-518 TAN/GRN DOWNTON CS

518-528 GRN/TAN DOWNTON CS W/
INTERMIT. CR. VUGGS CS

528-538 GRN/GR GR VUGGS DOWNTON
CS

538-548 AS ABOVE

2-8-08

CB, C4 GR

549-559 OK BEN/DK. GR/HAN MUDIC
DOLOMITE U

559-569 AS ABOVE. TO GR/HAN
SUPER HARD LS TO BEN
MUDIC DOLOMITE LS.

569-579 BEN DOLOMITE LS TO C4GR.
SHT LS.

579-589 INTERMIT. BEN/GR MUDIC
DOLOMITE U. CLAST.

589-599 AS ABOVE

599-609 AS ABOVE

609-619 AS ABOVE

619-629 AS ABOVE

2-10-57 CALS, GR

629-639 GR/TAN INTERM LS

639-649 AS ABOVE

649-659 AS ABOVE

659-661 TAN VUGGY LS

661-671 TAN VUGGY LS TO GR.

CHANGE LS. TO TAN VUGGY
LS TO GR INTERM LS.

671-681 TAN GR VUGGY LS. INTERM.
SIFT LENSES.

681-691 GR/SEPTA VUGGY LS.

691-701 AS ABOVE

2-20-08 OB, GR.

761-711 GR/TAN LS W/ TAN MOLIC
LS INTERL. TO GR/WHITE
SOF. LS

711-721 GR/WHITE SOF LS TO DK BSN
VUGGY OLUMAC LS TO
TAN SOF FSS LS

721-731 720-730 AS ABOVE
731-731 CONTD

731-741 TAN MOLIC FSS LS

?

741-751 TAN MOLIC FSS LS TO
DK GR INTERL LS TO
TAN MOLIC FSS LS

751-761 TAN FSS LS TO GR CLASTS LS

76-77 TAN FOL POWLS LS

77-78 AS ABOVE

2/21/08 CB, GR

78-79 TAN FOL LS

79-80 TAN FOL LS TO GR. INTERLUDE /
TAN FOL LS

80-81 TAN FOL LS TO GR. FOL LS
w/ TAN FOL LS INTERLUDE

81-82 AS ABOVE

2/22/08

CB, GR

721-831 GR/BLUE HARD LS w/
IRREGULAR - BUTTLE 30% OR
CHECK GATE IN MUDSILL
PLUGGED.

831-841 TAN FINE LS TO OR TAN
CLASTIC BOUNDED LS TO GR/ST
LS

841-857 GR MUDST. LS TO GR MUDST.
FINE LS

857-861 GR/TAN LS TO OR GR/GR
LS.

861-871 GR MUDST. LS TO GR/TAN
MUDST. LS

871-881 GR MUDST., FINE LS

881-891 AS ABOVE

891-901 GR MUDST. LS TO GR/BL
FINE CLASTIC LS

901-911 GR/BL TAN LS w/ OR STUNGEON

911-921 AS ABOVE

2-24-84

CS GR

921-931 TAN/BW VERY LAMINATED Y

931-941 AS ABOVE - GRANULITE

941-951 AS ABOVE NO LAMINATION

951-961 AS ABOVE

961-971 BLY MOUNTAIN Y TO GR

FOSS CS

971-981 GR Foss MOUNT Y

981-991 AS ABOVE

991-1001 AS ABOVE

TD

2/5 21
3/6 12

6
740
517
273'

4512
3677
4 25704
517 25704
440 282744
77

3-5-08

3, GR

1 pump 200 gal Perams.
21 sacks from 1081' B's

3-6-08

3, GR

GLUT @ 750' B's
12 sacks from 725'

3-7-08

STRA

3-8-08

GLUT @ 517' B's
Gained 273'

~~517~~

517' TOTAL W.D.

