

**==DEFYING==
MOTHER NATURE®**
SINCE 1916



All components of
this product are recyclable

Rite in the Rain

Rite in the Rain is a field durable
all-weather paper which sheds
water, sweat, and mud to allow for
writing in the harshest conditions.
For best results, use a pencil or
all-weather pen.

JL DARLING LLC
Tacoma, WA 98424-1017 USA
www.RiteintheRain.com
Item No. 371FX
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Patent and Pending App. See:
www.RiteintheRain.com/patents



TEAM 1



Rite in the Rain®
ALL-WEATHER
UNIVERSAL
No 371FX

0440 Team 1 (C&RA) arrived at well MW24 to gauge well.
 Weather 60° clear skies
 3 mph winds (E-W) Humidity 42%
 Road conditions are muddy.
 Used dedicated water level meter to gauge well. Water at 21.88.
 1000 Team 1 arrived at wells BGMW135 and BGMW13D
 BGMW135 water at 22.47
 BGMW13D water at 21.54
 1017 Team 1 arrived at well BGMW11 to gauge well.
 BGMW11 water at 20.68
 1030 Team 1 arrived at well P209 to gauge well.
 P209 water at 19.04
 1038 Team 1 arrived at well P210 to gauge well.
 To gauge well P210, small river has to be crossed.
 P210 water at 22.84
 1055 Team 1 arrived at well BGMW03 to gauge well.

Scale: 1 square =

BGMW03 water at 19.85
 1107 Team 1 arrived at well P206 to gauge well.
 P206 water at 23.45
 1117 Team 1 arrived at well P205 to gauge well.
 P205 water at 24.05
 1130 Team 1 arrived at wells P204 and TMW26
 P204 water at 31.21
 TMW26 water at 30.33
 1248 Team 1 arrived at well SMW01. Not able to get water depth. There is obstruction at 33-25'.
 Weather 75° sunny
 7 mph winds (SW-NE).
 Humidity 90%
 Muddy roads.
 1300 Team 1 arrived at well TMW27 to gauge well.
 TMW27 water at 30.37
 1308 Team 1 arrived at well MW39. Water at 38.81
 1315 Team 1 arrived at well MW25. Water at 42.77.

Scale: 1 square =

Notes on the team.

1325 Team 1 arrived at well
 MW33 to gauge well.
 MW33 water at 46.18
 1335 Team 1 arrived at well
 MW34 to gauge well.
 MW34 water at 43.74
 1345 Team 1 arrived at well
 TMW25 to gauge well.
 TMW25 water at 40.65
 1355 Team 1 arrived at well
 MW26 to gauge well.
 MW26 water at 39.38
 1404 Team 1 arrived at well
 MW38 to gauge well.
 MW38 water at 35.49
 1410 Team 1 arrived at well
 MW37 to gauge well.
 MW37 water at 36.14
 1445 Team 1 arrived at well
 TMW18 to gauge well.
 TMW18 water at 59.36
 1500 Team 1 arrived at well
 MW30 to gauge well.
 MW30 water at 47.77
 1506 Team 1 arrived at well
 MW20 to gauge well.

Scale: 1 square = _____

MW20 water at 48.02
 1514 Team 1 arrived at well
 MW18D to gauge well.
 MW18D water at 46.31
 1527 Team 1 arrived at well
 MW35 to gauge well.
 MW35 water at 37.80
 1600 Team 1 arrived at
 CW1 FW31 to gauge well.
 FW31 water at 44.30

Scale: 1 square = _____

Plot in the River

6 10/03/25

0740 Team 1 (ea, RA) arrived at well TMW10 to gauge well. Weather 510 mostly sunny with 6 mph winds (SE to NW). 52% humidity. TMW10 water at 41.01.
0750 Team 1 arrived at well MW31 to gauge well. Water at 44.80
Observed trash debris 20' south of well MW31. Trash (tire, luggage, bucket, and more). Lots of mosquitoes.
0803 Team 1 arrived at well MW22 to gauge well. Water at 45.36
0810 Team 1 arrived at well TMW33 to gauge well. Water at 46.97.
Small vegetation around well TMW33
0819 Team 1 arrived at well TMW34. Water at 48.20
0830 Team 1 arrived at well MW32 to gauge well. Was inside and outside well and a lot of mosquitoes. Water at 47.42.

Scale: 1 square =

0836 Team 1 arrived at well

TMW46 to gauge well.

Water at 46.70

0845 Team 1 arrived at well

MW29 to gauge well.

Water at 45.71

0850 Team 1 arrived at well

MW27 to gauge well.

Water at 51.71

0910 Team 1 arrived at well

TMW19 to gauge well.

Water at 47.29

0921 Team 1 arrived at well

TMW16 to gauge well.

Water at 60.80

0930 Team 1 arrived at well

TMW11 to gauge well.

The well is dry with less

than 2" of water.

0940 Team 1 arrived at well

TMW17 to gauge well.

Water at 66.45

0948 Team 1 arrived at well

TMW14 to gauge well.

Water at 69.21

1000 Team 1 arrived at

Scale: 1 square =

Notes in the Rain

well TMW15 to gauge well.
 water at 69.51
 1007 Team 1 arrived at well
 TMW55 to gauge well.
 water at 55.26
 weather change 70° Windy
 15 mph winds (strong).
 33% Humidity.
 1020 Team 1 arrived at well
 TMW57 to gauge well.
 water at 68.26.
 observed water puddle
 west of well TMW57.
 1040 Team 1 arrived at well
 TMW37 to gauge the well.
 water at 52.25
 1050 Team 1 arrived at well
 TMW01 to gauge well.
 water at 46.50
 1100 Team 1 arrived at wells
 TMW315 and TMW310 to
 gauge wells.
 TMW315 water at 45.50
 TMW310 water at 45.88
 1108 Team 1 arrived at well
 TMW48 to gauge well.

Scale: 1 square = _____

TMW48 water at 44.39
 1130 Team 1 arrived at well
 TMW24 to gauge well.
 TMW24 water at 38.71

Scale: 1 square = _____

Notes on the Return

October 5, 2025

40°F, Clear, Sunny

3mph N wind

0850 - Arrived at BGMW07

- Started setting up for purging

0930 - Started Purging

~~1045~~ ¹¹²⁵ - Well Purged Dry

~~1050~~ ¹¹³⁰ - Started cleaning up / disassembling / decon

1200 - Finished cleaning

- Left BGMW07

1245 - Arrived at TMW58

- Started setting up for purging

1305 - Started purging

1440 - Well Purged Dry

1445 - started cleaning up / disassembling / decon

1455 - Finished cleaning

1500 - Left ~~BGMW07~~ TMW58

1505 - Disposed water

1535 - Finished Clean up

Scale: 1 square = _____

October 6, 2025

42°F, Clear, Sunny

4mph WNW wind

0800 - Arrived at BGMW07

- Started setting up for sampling

0830 - Started collecting samples

1010 - Finished sampling

1015 - ~~etc~~ Cleaned up

1025 - Left BGMW07

1050 - Arrived at TMW58

- Started setting up for sampling

1100 - Started collecting samples

1120 - Finished sampling

1125 - Cleaned up

1135 - Left TMW58

1245 - Arrived at BGMW03

- Started setting up for purging

1300 - Started Purging

1314 - Well Purged Dry

Scale: 1 square = _____

Back in the Rain

- 1320 - Started cleaning up / disassembling /
decon
- 1325 - Finished cleaning
- 1330 - Left BGMW03
- 1335 - Arrived at TMW46
- Started setting up for purging
- 1345 - started Purging
- 1407 - Well Purged Dry
- 1415 - Started cleaning up / disassembling /
decon
- 1425 - Finished cleaning
- 1430 - Left TMW46
- 1440 - Arrived at TMW44
- started setting up for purging
- 1450 - Started Purging
- 1508 - Well Purged Dry
- 1510 - Started cleaning up / disassembling /
decon
- 1520 - Finished cleaning
- 1525 - Left TMW46

Scale: 1 square = _____

- 1530 - Dumped water
- 1545 - Finished cleaning up.

Scale: 1 square = _____

Plot in the Rain

October 7, 2025

48°F, clear, sunny

3mph W wind

0750 - Arrived at BGMW03

- Started setting up for sampling

0800 - Started collecting samples

0820 - Finished sampling

- cleaned up

0830 - Left BGMW03

0835 - Arrived at TMW46

- Started setting up for sampling

0850 - Started collecting samples

0920 - Finished sampling

- cleaned up

0930 - Left TMW46

0935 - Arrived at TMW44

- Started setting up for sampling

0945 - Started collecting samples

0955 - Finished sampling

Scale: 1 square =

- cleaned up

1005 - Left TMW44

1010 - Arrived at TMW48

- Started setting up for purging

1025 - Started purging

1100 - Started collecting samples

1130 - Finished sampling;

- started cleaning up / disassembling /

decon

1145 - Left TMW48

1225 - Arrived at BGMW02

- Started setting up for purging

1345 - started purging

1325 - started collecting samples

1340 - Finished sampling

- started cleaning up / disassembling /

decon

1345 - Left BGMW02

Scale: 1 square =

Return to the Future

October 8, 2025

52°F, Sunny, Clear

6 mph NNW wind

0755 - Arrived at TMW63

- Started setting up for purging

1355 - Started purging up /
3 well volumes purged

1400 - Started collecting samples

1500 - Finished sampling

- Started cleaning up / disassembling /
decon

1515 - Left TMW63

1515 - Arrived at TMW07

- Started setting up for purging

1521 - Started Purging

1530 - Well Purged Dry

- Started cleaning up / disassembling / decon

- Left TMW07

- Arrived at TMW22

- Started setting up for purging

Scale: 1 square = _____

- Started purging

- Well Purged Dry

- Started cleaning up / disassembling / decon

- Left TMW22

1630 - Disposed water

~1700 - Finished cleaning up

Scale: 1 square = _____

Right in the Rain

October 9, 2025

56°F, Sunny w/ a little cloud coverage
3 mph WNW wind

0750 - Arrived at TMW07

- started setting up for sampling

0800 - started collecting samples

0815 - Finished sampling

- Cleaned up

0820 - Left TMW07

0822 - Arrived at TMW22

- started setting up for sampling

0830 - started collecting samples

0840 - Finished sampling

- cleaned up

0845 - Left TMW22

⁴⁸
~~0850~~ - Arrived at TMW56

- started setting up for sampling

0850 - started collecting samples

- ~~finished sampling~~

Scale: 1 square =

0850 - Attempted to collect explosives sample

but there was no water in the well

0900 - Left ~~TMW56~~

0920 - Arrived at MW22D

- started setting up for purging

0940 - started purging

1020 - Finished purging

1020 - started collecting samples

1100 - Finished sampling

- started cleaning up / disassembling / decon

1115 - Left ~~TMW22D~~

1150 - Arrived at TMW14A

- started setting up for purging

12075 - started purging

1227 - Well Purged Dry

1230 - started cleaning up / disassembling / decon

1245 - Left TMW14A

Scale: 1 square =

Notes on the River

- 1250 - Arrived at TMW62
- Started setting up for purging
- 13050 - Started purging
- 1317 - Well Purged Dry
- Started cleaning up / disassembling / decon
- 1340 - Left TMW62
- 1345 - Arrived at TMW23
- Started setting up for purging
- 1350 - Started purging
- 1357 - Well Purged dry
- 1400 - Started cleaning up / disassembling / decon
- 1410 - Left TMW23
- 1420 - Arrived at TMW41
- Started setting up for purging
- 1430 - Started purging
- 1452 - Well Purged Dry
- 1453 - Started cleaning up / disassembling / decon
- 1500 - Left TMW41
- 1503 - Arrived at TMW55
- Started setting up for purging

Scale: 1 square = _____

- 1510 - Started purging
- Well Purged Dry
- Started cleaning up / disassembling / decon
- Left TMW55
- Dumped water
- Finished cleaning up

Scale: 1 square = _____

Notes on the Record

October 10, 2025

57°F, Cloudy

2 mph WNW wind

0750 - Arrived at TMW44

- Started setting up for sampling

0800 - Started collecting samples

0815 - Finished sampling

- Cleaned up

0823 - Left TMW44

0825 - Arrived at TMW55

- Started setting up for sampling

0830 - Started collecting samples

0850 - Finished sampling

- Cleaned up

0858 - Left TMW55

0900 - Arrived at TMW44

- Started setting up for sampling

0905 - Started collecting samples

0920 - Finished sampling

Scale: 1 square =

- cleaned up

0927 - Left TMW44

0930 - Arrived at TMW23

- Started setting up for sampling

0935 - Started collecting samples

1000 - Finished sampling

- Cleaned up

1005 - Left TMW23

1015 - Arrived at MW38

- Started setting up for sampling

1025 - Started collecting samples

1040 - Finished sampling

- Cleaned up

1050 - Left ~~TMW~~ MW38

1055 - Arrived at TMW62

- Started setting up for sampling

1100 - Started collecting samples

1120 - Finished sampling; cleaned up

1130 - Left TMW62

Scale: 1 square =

Return to the field

- 1135 - Arrived at TMW29
- Started setting up for sampling
- 1145 - Started collecting samples
- 1205 - Finished sampling
- Cleaned up
- 1215 - Left TMW29
- 1300 - Arrived at TMW33
- Started setting up for sampling
- 1315 - Started collecting samples
- 1345 - Finished sampling
- Cleaned up
- 1405 - Left TMW33

Scale: 1 square = _____

10/12/2025

Team 1 (OA, RA, and NS).

0802 Arrived at TMW1, setting up to purge well dry with Grundfos pump. Weather 5-20 cloudy with 7 mph winds.

Muddy road conditions.

0845 Finished purging well dry. Total at 5 gal purged.

0855 Team 1 arrived at well TMW35, setting up to purge well dry with Grundfos pump. Muddy road conditions.

0932 Finished purging well dry. Total at 2.5 gal purged.

0948 Team 1 arrived at well TMW37, setting up to purge well dry with Grundfos pump. Water around well.

1030 Finished purging well dry. Total at 0.9 gal purge.

1040 Team 1 arrived at well MW26, setting up to purge well dry with Grundfos pump.

1120 Finished purging well

Scale: 1 square = _____

Return to Room

dry. 15 gal total.
 1125 Team 1 arrived at
 Well MW24, setting up to
 purge well dry with
 Grundfos pump.
 1205 Finish purging well
 MW34. 13 gal total purged.
 1300 Start digging well
 MW33 with Grundfos pump.
 1325 Finished purging
 well MW33 dry. purged
 3 gal total.

Scale: 1 square =

10/13/2025

0750 Team 1 (ot and ms)
 arrived at well TMW61,
 setting up to sample well
 using bailers.
 Weather conditions 55°
 Cloudy with some rain
 13 mph winds. Muddy
 roads.
 0800 start sampling well.
 0840 finished sampling
 well.
 0845 Team 1 arrived at
 well TMW39S, setting up to
 sample well using a bailer
 0850 start sampling well
 0920 Finished Sampling well
 0925 Team 1 arrived at well
 TMW57, setting up to sample
 well using bailer.
 0930 Sampling ~~to~~ well.
 1020 Finished Sampling well
 1025 Team 1 arrived at well
 MW26, setting up to sample
 using bailer.
 1030 Sampling well.

Scale: 1 square =

Return the Pump

1105 Finished Sampling well MW26.
 1127 Team 1 arrived at well MW34, setting up to sample well with bailer.
 1110 Sampling well
 1140 Finished Sampling well MW34.
 1200 Team 1 arrived at well MW33, setting up to sample well using bailer, also will collect Dup # 8 from this well.
 1330 Finished collecting samples from well MW33.
 1355 Arrived at well MW31 setting up to sample well, using bailer.
 1410 collecting water sample.
 1430 finished collecting water samples.

Scale: 1 square =

10/14/2025
 0745 Team 1 (Cot & MJ) arrived at well MW13, setting up to purge and sample well. will also be collecting Dup # 10 from this well.
 Weather conditions - 50° - Sunny with 11 mph winds.
 0800 start purging well
 0835 start Sampling well
 0845 start collecting Dup sample # 10.
 0900 finished Sampling
 0908 Team 1 arrived at well MW31D, setting up to purge and sample well.
 0920 start purging well
 0955 start Sampling well
 1020 finished Sampling well.

Scale: 1 square =

Kootenai River

10/15/2025

0745 Team 1 (04, M, and G) arrived at TWW06, setting to purge well and collect water samples.

0800 start purging well

0835 start collecting samples

0930 finished sampling

0950 Team 1 (04 & M) arrived at TWW15, setting up at well to purge and sample well.

1005 start purging well

1040 start sampling well

1125 finished sampling well. this well was a/50 M/S/M/S/D sample.

Scale: 1 square = _____

10/16/2025

0800 Team 1 (04 & M/S) arrived at well TWW32, setting up to purge and sample.

0810 start purging

0845 start sampling

0915 finished sampling

Scale: 1 square = _____

Red in the Rain.

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TEAM 2



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0924 EO, M5 63° Sunny clear
 wet soil, overgrown road
 began gaging wells E of site

Scale: 1 square = _____

0840 EO, M5, Arrived on Tmw16
 upon opening well monument no
 pump. previous sampling event was
 irrelevant as it wasn't operating
 properly. will start on Tmw18 or
 Tmw19

0850 Arrived @ Tmw19. no wind
 Sunny clear 46°F. No overcast
 by Army Core. began connect
 NW to pump

1019 depart from well reading
 changed towards end PH, K14
 due to sediment @ bottom
 of well

1030 began setting up on Tmw-18
 1120 finished purging Tmw-18

1130 lunch

1240 set up on Tmw36. winds picked
 up 11 mph NE
 1350 finished purging Tmw36

Scale: 1 square = _____

Return to the River

4 EO, M5

10/5/25

1400 began setting up on TmW-37
1447 well bent dry pursue 75 gal

10/6/25

EO, M5

0817 Arrived @ TmW-19 39° dew
Sunny will collect sample

0820 Sample time

0830 left TmW-19

0838 Arrived @ TmW-18 started
Setting up sample tray to begin collect
Samples

0845 Start Sampling TmW-18

0855 finished w/ sampling left well
Dropped all samples @ Elmore

0915 Arrived @ TmW-37 abundant
wild life in a area

0925 start sample

Scale: 1 square =

EO, M5

10/6/25

0933 finished Sampling

0942 arrived @ TmW-36
began setting up sampling equipment

0950 collect sample

1241 arrived @ MW-02
began purging using bailers

1314 finished purging no more water
can be purged out w/ bailer
called it dry 4 liters purged

1320 walked to MW-02 set up
bailers purge well

1406 left MW-01

Scale: 1 square =

Notes on flow

EO, MS

10/7/25

0800 Arrived @ MW24 will purge
3 well volumetric well vent pump

0835 had to get a quick connect
fitting for water line
began purging

0930 will collect reaction for
10 min as previous data is
constant enough purged 35 gal

0950 changed 100 test
water in well recharged to 33'

0955 began purge again 1.5 gal/min
100 gal purged

1005 78 gallon purge no
drastic draw down or any purge

1015 began sampling

1025 began sampling FID/MS

Scale: 1 square =

EO, MS

10/7/25

1035 Left MW24

1155 began setting up on Element 1

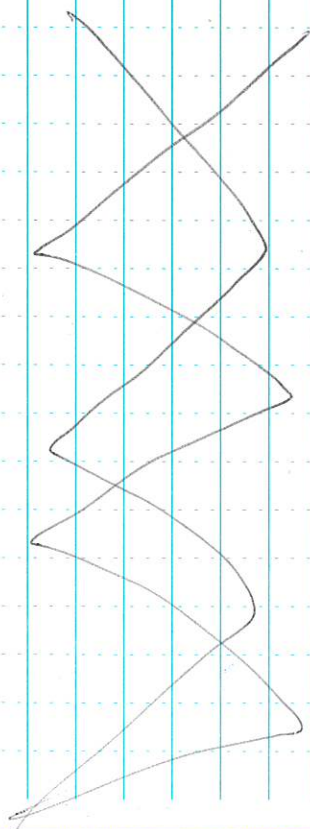
1205 Start purge on control
box 2 40 sec at 35 sec

on yielded 170 ml/min
was unable to accurately get DTW
as Reeds are present in well

1330 began purging TMW-34

oversight by Avery loss
of engineer Tony and Michael

1410 began sampling



Scale: 1 square =

Notes on Run

8 EO, MS, RA

10/8/25

0815 Arrived @ Spru 01

Began setting up equipment

0825 began purging no Army Car
divergent

Sunny 55°F 6 mph wind,
NW

0900 Start sampling

0922 left well

0930 Arrived @ TNU 26 began setting

up equipment had to fix both of the
lines water & air. well cap gets
crushed by movement cap

1000 start purge

1035 Start sample by wind started to
get more into 12 mph

1220 Arrived on TNU 400 began setting
up equipment no Army Car divergent

Scale: 1 square =

EO, MS, RA

10/8/25 9

74°F cloudy/sunny 12 mph winds NE

1310 began sampling

1320 began setting upon TNU - 390

1325 had to fix air line fittings

1355 Start pump

Scale: 1 square =

Rate in the future

EO, M5

10/9/25

0800 Arrived @ MW-03 noticed

air line was broken began repair on air line

0810 began purging well

0845 began sample

0920 began utility equipment is

TWU-10, issues w/ air line

cannot remove can

1040 left well was unsuccessful will skip to TWU10

1100 began walking equipment to TWU-10

Air line on post well controll bar also damaged have to repair

1140 start purge

1220 began sample

1300 left TWU10

1320 Arrive @ TWU25

began sitting up system
1330 had to lowering flow rate

Scale: 1 square =

EO M5

10/9/25 11

as draw down was exceedingly

30 in/min ideal for this well hardly any drawdown

1355 began sampling

1400 left TWU25 Carlos picked up samples

1420 began sitting up on TWU27

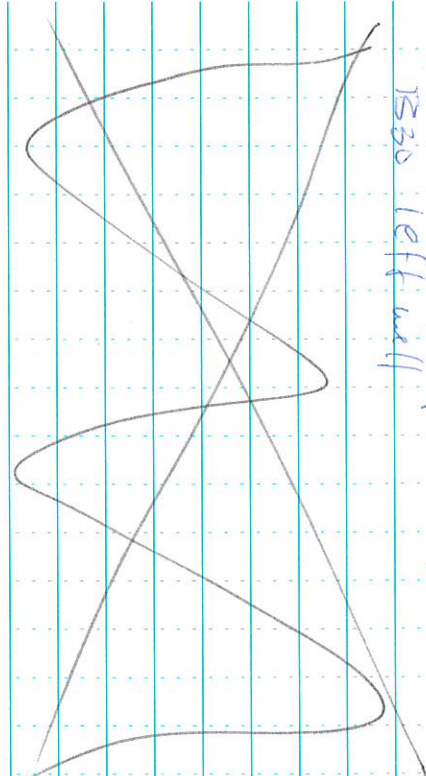
1430 begin purg

1445 Rein started put up casing

1505 Start sampling

1515 collect Dup of sample

1530 left well



Scale: 1 square =

Rate in the future

EO, M5

10/10/25

0800 Arrive @ Trow-28 very windy

around well 56° partly cloudy

no army core arrival

0845 began collecting just prior to song in

0920 left well

0953 | Oversight by Army core

1130 Start Sampling

Scale: 1 square =

Team 2 no work

10/12/25

Scale: 1 square =

Kitt in the Room

E0, RA

10/13/25

0820 Arrived @ Tmw 01 - no beast
pump in well advised CH and
JC will go to next well
this will have to be prepped by
grandfay pump

0830 Set up on Tmw-02 rainy
Set up easy up to start purges

0900 Start ~~purging~~ sampling

1047 began settling up Tmw-04

no oversight by ACE
16mph winds N

1240 Start setting up Tmw-17
1250 Start purge Oversight by

ACE

Tmw 17 - 21st cable stuck



Scale: 1 square =

E0, RA

10/14/25

0745 Arrived @ Tmw 03
Conditions very muddy, unstable.
Sunny 54° expected high
winds up to 21mph

0800 began purge no ACE oversight

0830 began sample
over left cell

0905 arrived Tmw 43 began
settling up equipment

0915 began purge

0950 start sample

1035 left well

1120 Arrived @ Tmw 49

1130 Start purge @ 800L/min
drawdown within spec at 4"

E0, RA, can on well

Scale: 1 square =

Rise in the River

EO, RA, hr

10/15/25

0755 arrived @ MW 180

no oversight, weather condition

mild 60°F sunny

expected winds later in day
up to 24 mph

0800 began pouring well

0840 still empty

1050 left well Army com at
engineer oversight

1020 set up in TNU-35

ACE oversight

1100 began sample and still to
pick up

1205 Arrive @ MW20 led to

fix fittings on air water lines

removed concrete from

1310 start pouring

1345 began sample

Scale: 1 square =

EO, RA

10/15

~~1350~~

1430 left and

Scale: 1 square =

Rite in the Rain

October 16, 2025

EO, MG, PK, LP

44°F, Sunny

1 mph NE wind

0750 - Arrived at TMW38

- started setting up for purging

0805 - started purging

- Finished purging, started sampling

cleaned up

- Left TMW38

oversight by Army Corp of engineering

0845 start supply

Scale: 1 square = _____

Scale: 1 square = _____

Notes on Return

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TEAM 3



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10/5/25

Sunny GW6

0845 Arrive @ BGMW12

• Purge well dry

1000 Depart BGMW12

1015 Arrive @ BGMW09

• Purge well dry

1145 Depart BGMW09

1245 Arrive @ MW32

• Purge well dry

1325 Depart MW32

1335 Arrive @ TMW16

• Purge well dry

1430 Depart TMW16

1450 Dump purge/decon waters
into cistern

Scale: 1 square =

10/6/25

Sunny GW, G8, VA

0800 Arrive @ BGMW12

• Sample well

0840 Depart BGMW12

0900 Arrive @ BGMW09

• Sample well

0945 Depart BGMW09

1000 Arrive @ MW32

• Sample well

1035 Depart MW32

1045 Arrive @ TMW16

• Sample well

1105 Depart TMW16

1200 Lunch

1245 Arrive @ BGMW10

• Purge well dry

1345 Depart BGMW10

Scale: 1 square =

Notes on the Return

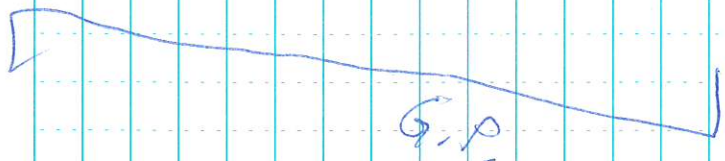
1400 Arrive @ MW28

1435 Depart MW28
• Purge well dry

1445 Arrive @ MW29

1525 Depart MW28
• Purge well dry

1535 Transfer purge/decon waters
into cistern



Scale: 1 square =

10/7/25 Sunny GN, VA, GP

0750 Arrive @ BG MW10

0820 Depart BG MW10
• Collect sample

0825 Arrive @ MW28

0850 Depart MW28
• Collect sample

0905 Arrive @ MW01 & MW02

0950 Depart MW01 & MW02
• Collect samples

1045 Arrive @ MW29

1115 Depart MW29
• Collect sample

1145 Lunch

1215 Arrive @ TMW315

1255 Depart TMW315
• Purge well dry

Scale: 1 square =

Notes on the Return

1300

Arrive @ TMW56

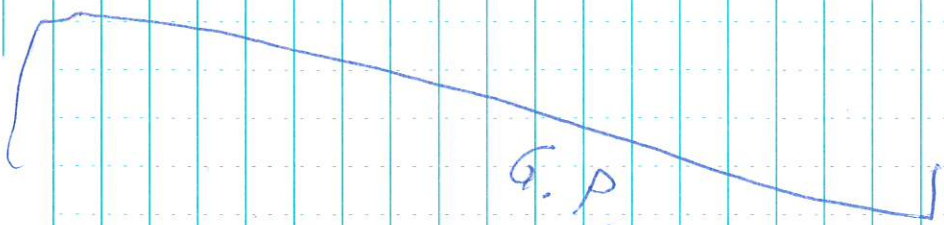
• Purge well dry

Depart TMW56

1455

Transfer purge/decon
waters into cistern

Scale: 1 square =



10/8/25

GP, VA, GN

Sunny

0810

Arrive @ MW02

0820

• Collect remaining 2 sample bottles
Depart MW02

0825

Arrive @ TMW315

• collect sample

0840

Depart TMW315

0845

Arrive @ TMW56

• Collect sample (perchlorate bottle)

0900

Depart TMW56

0930

Arrive @ BG MW11

• Purge 3 well volumes +

collect sample

1055

Depart BG MW11

1130

Lunch

1205

Resume field activities

1250

Arrive @ TMW50

• Purge well dry

Scale: 1 square =

1330 Depart TMW50

Return to Room

1335 Arrive @ TMW30

• Purge well dry
1420 Depart TMW30

1430 Transfer descan/purge waters
into cistern

1510 Arrive @ MW37

• Purge well dry
1545 Depart MW37

1550 Arrive @ MW39

• Purge well dry
1620 Depart MW39

1625 Transfer purge waters
into cistern

G.P.

Scale: 1 square = _____

10/9/25 GNV, VA, GP Partly Cloudy

0750 Arrive @ MW37

• Collect sample
0810 Depart MW37

0815 Arrive @ MW39

• Collect sample
0840 Depart MW39

0845 Arrive @ TMW30

• Collect sample
0900 Depart TMW30

0905 Arrive @ TMW50

• Collect sample
0920 Depart TMW50

0950 Arrive @ MW35

• Collect + Purge (purge/sample)
1100 Depart MW35

1115 Lunch

1135 Arrive @ MW25

Scale: 1 square = _____

Notes on the Return

- Purge 3 well volumes + collect sample

1230 Depart MW25

1240 Arrive @ TMW29

- Purge well dry

1305 Depart TMW29

1335 Arrive @ MW38

- Purge well dry

1415 Depart MW38

1420 Arrive @ TMW33

- Purge well dry

1445 Depart TMW33

1450 Transfer purge/decon waters into cistern

7 d.p.

Scale: 1 square =

10/10/25

GNVA, 60

Sunny

0755 Arrive @ BG MW135/D

- Purge 3 well volumes & collect samples + PUPS at both wells.

1100 Depart BG MW135/D

1125 Transfer purge waters into cistern

1200 Lunch

1240 Arrive @ TMW51

- Purge 3 well volumes + collect original + duplicate samples

1430 Depart TMW51

1440 Transfer purge waters into cistern

7 d.p.

Scale: 1 square =

Return to the Nation

October 12, 2025

53°F, Mostly Cloudy
4mph E wind

0755 - Arrived at MW27

- started setting up for purging

0805 - Started purging

0820 - Well purged dry

0830 - Cleaned up

0835 - Left MW27

0910 - Arrived at TMWS9

- started setting up for purging

0920 - started purging

0932 - well purged dry

0935 - Cleaned up

0948 - Left TMWS9

0945 - Arrived at TMWS3

- started setting up for purging

0955 - Started purging

1024 - well purged dry

Scale: 1 square = _____

1030 - cleaned up

1035 - Left TMWS3

1040 - Arrived at TMW11

- Measured DTW

→ DRY

1045 - Left TMW11

1050 - Arrived at MW30

- started setting up for purging

1055 - started purging

1106 - well purged dry

1108 - Cleaned up

1118 - Left MW30

1120 - Arrived at MW31

- started setting up for purging

1125 - started purging

1139 - Well purged dry

1140 - Cleaned up

1155 - Left MW31

Scale: 1 square = _____

Notes on the Return

1230 - Arrived at TMW52.

- Started setting up for ~~sampling~~ purging

1245 - Started purging

1303 - Well purged dry

1305 - Cleaned up

1315 - Left TMW52

1320 - Disposed water

1400 - Cleaned up

Scale: 1 square = _____

October 13, 2025

, Cloudy, rainy

0745 - Arrived at MW27

- Started setting up for sampling

0805 - Started sampling

0815 - Finished sampling; cleaned up

0820 - Left MW27

0825 - Arrived at MW30

- Started setting up for sampling

0835 - Started sampling

0950 - Finished sampling; cleaned up

0900 - Left MW30

0905 - Arrived at TMW59

- Started setting up for sampling

0915 - Started sampling

0930 - Finished sampling; cleaned up

0945 - Left TMW59

Scale: 1 square = _____

Site in the Rain.

0955 - Arrived at TMW53

- Started setting up for sampling

1000 - Started sampling

- Finished sampling; cleaned up

1035 - Left TMW53

1035 - Arrived at MW31

- Started setting up for sampling

1040 - Started sampling

- Finished sampling; cleaned up

1120 - Left MW31

1130 - Arrived at TMW52

- Started setting up for sampling

1135 - Started sampling

1155 - Finished sampling; cleaned up

1200 - Left TMW52

1300 - Arrived at TMW64

- Started setting up for purging

1313 - Started purging

1323 - Finished purging; started sampling

Scale: 1 square = _____

1350 - cleaned up

1400 - Left TMW64

1420 - Disposed water

1445 - cleaned up

Scale: 1 square = _____

Notes on the River

10/14/25

GN, GP Partly Cloudy

0740

Arrive @ TMMWQ

• Purge + Collect sample

0900

Depart TMMWQ

0905

Transfer Purge waters
into cistern

G.P.

Scale: 1 square =

10/15/25

GN, GP Mostly Sunny

1005

Arrive @ MW25

• Re-purge + Sample well
for nitrates

1045

Depart MW25

1050

Transfer Purge/decant waters
into cistern

G.P.

Scale: 1 square =

Return to Room.