

Ltell Blw Malture 11 Aug '21
JSD, EAN, JHA

Swap loggers
Temp/RA New 10567319 8:05
old 20189568
Temp New 10554639 8:10
old 20457212
Baro New 12081180 8:15
old 12045039

Tapedown @ 8:30, $10 - 3.06 = 6.94$ ft
★ Same as gage - OK ★

Discharge #1

Primary Solution ~200g NaCl in 200mL +1.5mL

Secondary Solution 1000mL +1.5mL

~~Star~~ Background SPC 14.6 $\mu\text{S}/\text{cm}$

Slug at 8:39

Peak SPC 23.8 $\mu\text{S}/\text{cm}$

End SPC 14.7 14.6

New level logger 22004212 10:15
old 22065035

Scale: 1 square = _____

		R_0	14.8 $\mu\text{S}/\text{cm}$
V_1	15 mL	R_1	15.3 $\mu\text{S}/\text{cm}$
V_2	3 mL	R_2	16.4 16.3
V_3	3 mL	R_3	17.2
V_4	3	R_4	18.2
V_5	3	R_5	19.1
V_6	3	R_6	20.1
V_7	3 4.5	R_7	21.5
V_8	3	R_8	22.5
V_9	4.6	R_9	24.1
V_{10}	4.6	R_{10}	25.4
V_{11}	4.6	R_{11}	27.0
V_{12}	4.6	R_{12}	28.3
V_{13}	4.6	R_{13}	29.7
V_{14}	4.6	R_{14}	31.1
V_{15}	4.6	R_{15}	32.4
V_{16}	4.6	R_{16}	33.8

Discharge #2

Primary Solution ~200g NaCl in 2000 mL - 3 mL

Secondary Solution 1000 mL + 3 mL

Background SPC 14.4 $\mu\text{S}/\text{cm}$

Stop @ 09:23

Peak SPC 23.3 $\mu\text{S}/\text{cm}$

Temp - 14.6 °C

End SPC 14.4

Scale: 1 square = _____

		R_0	14.6
V_1	1.5 mL	R_1	15.6
V_2	1.5	R_2	16.5
V_3	1.5	R_3	17.4
V_4	1.5	R_4	18.3
V_5	1.5	R_5	19.2
V_6	1.5	R_6	20.2
V_7	1.5	R_7	21.1
V_8	1.5	R_8	22.0
V_9	1.5	R_9	23.0
V_{10}	3	R_{10}	24.8
V_{11}	3	R_{11}	26.7
V_{12}	3	R_{12}	28.6
V_{13}	3	R_{13}	30.5
V_{14}	3	R_{14}	32.3
V_{15}	3	R_{15}	34.1

Stage 10 - 3.07 @ 9:45
 Stage 10 - 3.09 = 6.91 ft @ 10:15
 gauge reads 6.92 ft, ok

Scale: 1 square = _____

Lyell blw Maclure
Survey 8/11/2021

BM Top: 2.03 ft

TD Bolt Top: 2.25 ft

TD Bolt middle X: 2.26 ft

BM 2 Top: 2.42 ft

End of survey: 2.425 ft

top metal bracket: 3.33 ft

top stilling well: 3.275 ft

top of bank

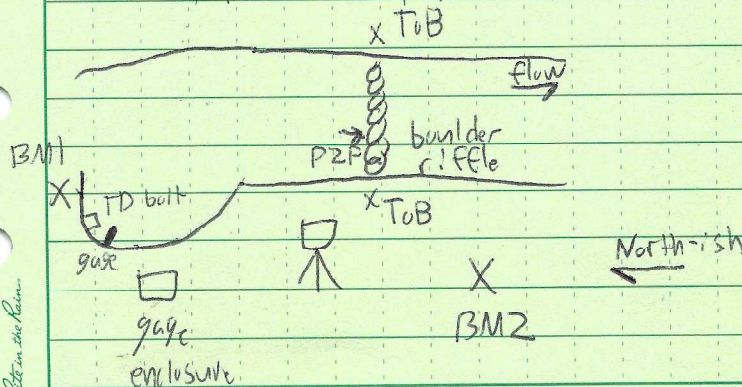
RL 3.745

P2F 6.415 @ 1.01 depth

TUB RL 3.62

NSN: 7530-01-498-2081

solar conduit loose at junction box. Fixed
with tape + monkey poop



Scale: 1 square = _____