

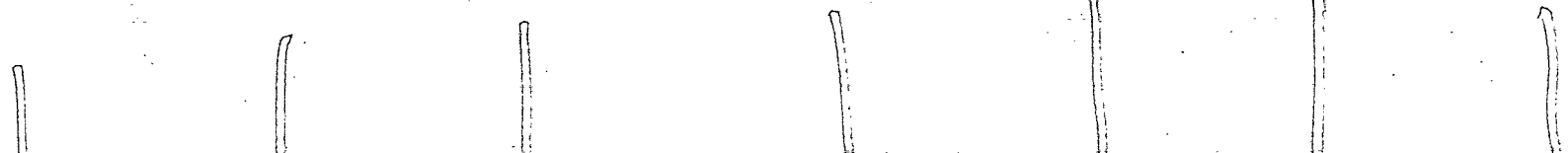
Yurok Tribe - McGarvey suspended sediments data

443

McGarvey HAS ¹² ~~2~~ DATASETS FOR SSC AND 2 FOR TURBIDITY

Sample ID	Bottle #	Location	Date Collected	Time Collected	SSC (mg/L)	Turbidity (NTU)
McGar	1+2+3+4	McGarvey Creek	12/14/02	12:28	156	} AUG 23.5
McGar	5	McGarvey Creek	12/14/02	12:45	307	
McGar	6	McGarvey Creek	1/13/03	12:30	116	} AUG 117
McGar	7	McGarvey Creek	1/13/03	12:57	125	
McGar	8	McGarvey Creek	1/13/03	13:00	110	} AUG. 8.39
McGar	1	McGarvey Creek	4/4/03	13:30	10.4	
McGar	2	McGarvey Creek	4/4/03	13:40	9.52	
McGar	3	McGarvey Creek	4/4/03	13:45	8.57	
McGar	9	McGarvey Creek	4/30/03	12:30	7.31	
McGar	10	McGarvey Creek	4/30/03	12:45	6.15	
McGar	1+2+3+4	McGarvey Creek	12/14/02	12:28	156	
McGar	5	McGarvey Creek	12/14/02	12:45	307	
McGar	6	McGarvey Creek	1/13/03	12:30	116	
McGar	7	McGarvey Creek	1/13/03	12:57	125	
McGar	8	McGarvey Creek	1/13/03	13:00	110	
McGar	1	McGarvey Creek	4/4/03	13:30	10.4	
McGar	2	McGarvey Creek	4/4/03	13:40	9.52	
McGar	3	McGarvey Creek	4/4/03	13:45	8.57	
McGar	9	McGarvey Creek	4/30/03	12:30	7.31	
McGar	10	McGarvey Creek	4/30/03	12:45	6.15	
McGar		McGarvey Creek	12/11/03	14:30	6.9	5.46
McGar		McGarvey Creek	12/11/03	14:35	15.7	4.86
Blue	11+12+13+14+15+16	Blue Creek	4/28/03	12:28	5.05	
Blue	11+12+13+14+15+16	Blue Creek	4/28/03	12:28	5.05	
Blue	1000	Blue Creek	12/9/03	14:50	14.3	2.55
Blue	1001	Blue Creek	12/9/03	14:55	5.1	1.02
Blue	1002	Blue Creek	12/9/03	14:59	16.7	2.48
Blue	1003	Blue Creek	12/9/03	15:10	16.7	1.43
Blue	1004	Blue Creek	12/9/03	15:15	4.8	1.65
Blue	1005	Blue Creek	12/9/03	15:20	6.6	2.04

DATA IS REPEATED
JAME AS ABOVE



Blue

1006

Blue Creek

12/9/03

15:05

5.6

1.62

Turwar
Turwar
Turwar

1+2+3+4+5+6+7
4 replicate
8 replicate

Turwar Creek
Turwar Creek
Turwar Creek

4/29/03
4/29/03
4/29/03

12:00
12:10
12:20

3.63
4.61
2.15

Gage Height (ft) Estimated Flow (cfs) Notes

3.29 250.21
3.3 253.23
2.57 94.34
2.6 98.76
2.6 98.76
2.28 58.79
2.28 58.79
2.28 58.79
2.3 60.85
2.3 60.85
3.29 250.21
3.3 253.23
2.57 94.34
2.6 98.76
2.6 98.76
2.28 58.79
2.28 58.79
2.28 58.79
2.3 60.85
2.3 60.85
2 35.04
2 35.04

Replicate of 4/4/2003 13:30
Replicate of 4/4/2003 13:31
Replicate of 4/30/2003 12:30

3.63 1665.26
3.63 1665.26
2.28 608.07
2.28 608.07
2.28 608.07
2.28 608.07
2.28 608.07
2.28 608.07

2.28

608.07

3.81

494.01

3.81

494.01

Replicate of 8

3.81

494.01

Replicate of 4