52

Location YSI 6920 Date

Project / Client S/N 04J16341

Date	Probe	Std/Res.	Temp (C°)	Table	Initial/Adjusted
4/24/12	SC	1000	19.68		998/ –
		5000	19.60		4999/ –
	pH	7.0	17.93	7.03	7.11/7.03
		10.00	19.23	10.05	10.03/10.05
		12.46	18.35		12.58/ –
	Zoballs		6.0	256	256.2/ –
	DO	627.7	18.09		7.19/7.80
4/30/12	SC	500	19.09		494/ –
		1000	18.95		996/ –
	pH	7.0	19.07	7.02	7.01/ –
		10.0	19.25	10.06	10.03/ –
	DO	664.4	17.41		8.81/8.37
5/1/12	SC	500	15.2		495/ –
		1000	15.34		998/ –
		2500	16.09		2508/ –
		5000	15.40		5015/ –
	pH	7.0	15.2	7.04	6.97/ –
		10.0	15.8	10.09	10.02/ –
	DO	~~17.62~~ pHW	17.67		7.86/7.80
		624.1			

53

Location Date

Project / Client

Lot #	Expiration	Comments
1110208	4/2013	
1103589	9/2013	
1101562	1/13	
1105026	10/12	
Oakton, 02/14 Lot QY1		
1201314, 10/12		For ORP calibration
zero DO make 4/22/12		reads < 0.1
1201626	7/13	
1110208	4/13	
~~1908243~~ 8/11	PKW	1101562, 1/13
1009191	2/12	
Bighorn River @ Kane		10:40
1105158	10/12	
1110208	4/2013	
1103341	9/12	
1103589	9/12	
1101562	1/13	
1105026	10/12	
MW02 zero DO check		read 0.1 mg/L

Figure A1b. Multipararameter water-quality meter calibration notes.