

Pawillon, WY EPA well MW01
April 24, 2012

ANC - Sample 1	Acid Vol	pH	$\frac{\Delta pH}{\Delta Vol}$
100 mL	0	10.61	-
Unfiltered	50	10.08	.0126
1.6 N	100	9.14	.0188
Some lot.	110	8.52	.062
mag. stir.	115	7.82	.0114
Start T = 19.9°C	130	6.91	.061
End T = 21.2	150	6.41	.025
	170	6.00	.021
	180	5.71	.029
	190	5.21	.050
	195	4.79	.084
	-198	4.50	.097
	201	4.23	.090
	204	4.01	.073
	207	3.86	.050
	210	3.73	.043

Figure A3d. Monitoring Well MW01, environmental sample 1, acid neutralization capacity analysis field notes.