,					WS ID# 4 1 91018		
Month	Year 05	12024 Entry Pa	oint: WTP-A	R	equired Minimun	n Residual 0.3 mg/L	
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/l		Notes	
1	5/1 Shop			. 48	MK	-	
2	8:504			047	Shop	5/-/	
3	8:20A			.5/	Shop	SH	
4	8:15A		3	.45	Shup	5/1	
5	8-00 A			, 49	Shop	CIW	
6	8:00 A			, 49	Shap	) Ju	
7	8:10A			:43	Shop	514	
8	8:10A	200		344	Shop	5/1	
9	8:15A		, ', U	:42	Shop	514	
10 "	8:25A			045	Shop	SH	
11	8:15A	1.0		.53	Shop	5/-	
12	8-00 A		1	,57	Shap	- GW	
13	8'00 A	1.	V =	155	Shop	gw.	
14	8:20A			.66	Shop	5/1	
15	8:20A	an and an analysis of the same		-63	Shap	SH	
16	10:304			07/	Shop	5/4	
17	8:50A			.68	Shop	5/1	
18	8:304			.72	Shap	514	
19	8:00A		,	. 68	Shoo	GW	
20	8-01 A			18.	Shop	CIW	
21	8:20 A			. 75	5hop	5/4	
22	8:25A			.78	Shop	5/1	
23	8115A			, 81	Shop	5/-	
24	8:25A			.86	Shop	5/1	
25	8:30A			. 83	Shop	5/1	
26	8:15	Α		.75	Shor	m < m < m	
27	8:20A			.88	Stop	94	
28	8:15A			.84	Shop	5/1	
29	8:20.4			-83	Shop	SH	
30	8:25A	•		. 82	Shop	514	
31	8:15A			. 79	Shop	5/1	
Was the chlorine residual ever less than the required minimum residual of 0.3 mg/L? Yes X No							
		longest time period unt xt business day.	il the required leve	el was restored? hou	rs – <u>If &gt; 4 hours, D</u>	Orinking Water Program to be	
GWS	S Serving	3,300 or Fewer		GWS Serving More Than 3,300			
If yes, did you monitor every four hours until the residual returned to mg/L as required? Yes No  Attach those results and submit them with			Did continuous monitoring equipment fail at any reporting month? Yes No		any time this	Date continuous monitoring equipment failed:	
					r hours ustil the	1 1	
			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as			Date it was returned to	
this form.			required? Yes No		ica to service as	service:	
			Attach grab sample results and submit them w		with this form.	1 1	
Printed Name: Steve Hustpd			Title: Park Runger		Operator Certification #:		
	: Mus		Pho	ne #: (54/) 332 6774		OR	
				110 11. (3 . / ) 2,7 6 6 17 /	0 "0	(1)	
Date: 0	Date: 05131 124 Small Groundwater System (X)						