## State of Oregon Drinking Water Program Monthly Disinfection Report for Ground Water Systems

System Name Triana	la Faka	01 7 0	-	2-2-1
7,14,19	e care	Charter SchoolPW	SID# 41	0356
Month/Year 4pv / 2/ Entr	y Point: South	KITE SINK R	equired Minimum	Residual 0.2 mg
	ce(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/l		Notes
2	1 1	175		
3 / No	School			
5 6100		165		
7 19100		24		
8 6/30		178		
10 / //-7 5	heel			
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
13 9.00		1,75		
14 9:15 15 9:00		83		
16 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	- )			
18 / / / / / / /	School			
19 8130 20 8100		,77		
21 9100		.61		
23 1 1		182		
24 / 1/0	20/80			
26 10160		,92		
28 9115		185		
29 9:50		183		
31 // /// 50	hor)		,	
Was the chlorine residual ever less than the fyes, what was the longest time period un notified by end of next business day.	e required minimum re til the required level w	esidual ofmg/L? □ as restored? Hours - I	Yes No f > 4 hours, Drinkin	ng Water Program to be
GWS Serving 3,300 or Fewer	GWS Serving More Than 3,300			
f yes, did you monitor every four hours  ntil the residual returned to mg/L as equired?	Did continuous monitoring equipment fail at any time this reporting month?  Yes  No  equipment failed:			
ttach those results and submit them with is form.	required?	imples collected every four houng equipment was returned to a second to the second second to the second sec	service as Date	//_ it was returned to be:
7.76	5'	results and submit them with ti	nis form.	//
nature: Jeff Richard	t/sc	581 925-3262	Operator Certificati	on #: OR
e: 04 129 2021		E: 124	Small Ground	water System