をお	2607	Sec. 17.	SSTATE	松村区	- A 1725
55/17	DA	VALUE OF	Section 1	10	Televis II
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ompliance with Operating P	PERMIT been placed on your Operating Permit (if you	ou have conditions, the	ese will be stated on your permi
		= ,	
re you in compliance with t	the conditions listed on your Operating Per	rmit?	s No N/A
ACTERIOLOGICAL TESTING AND I	DRINKING WATER PROTECTION REGULATION WA	ter Quality Stani	DARDS
low many bacteriological so	amples were collected during this reporting	g period?	58
Vhat is the minimum requir	red sampling frequency for this system? (#s	samples/month)	NA
dditional sampling details:			
Vas the minimum required	sampling frequency achieved?	Yes	□No
omments:			
f no, how do the users of th	or Potable Water	Did this sy	rtom moot standard?
f no, how do the users of th VATER QUALITY STANDARDS FO Parameter:	ne system view the results?	1/2	stem meet standard?
F no, how do the users of the VATER QUALITY STANDARDS FOr Parameter:	or Potable Water	Did this sy:	stem meet standard?
Fino, how do the users of the NATER QUALITY STANDARDS FOr Parameter: Escherichia colifor all samples) Fotal Coliform Bacteria if only 1 sample collected in a 30	or Potable Water Standard:	Yes	
Bacteriological summary att If no, how do the users of th WATER QUALITY STANDARDS FO Parameter: Escherichia coli (for all samples) Total Coliform Bacteria (if only 1 sample collected in a 30 day period) Total Coliform Bacteria (if more than 1 sample collected in 30 day period)	PR POTABLE WATER Standard: No detectable Escherichia coli per 100ml No more than 10% of samples contain total	Yes Yes	No
NATER QUALITY STANDARDS FOR Parameter: Escherichia colifor all samples) Total Coliform Bacteria if only 1 sample collected in a 30 day period) Total Coliform Bacteria if more than 1 sample collected in 80 day period) If the system did not meet a	POTABLE WATER Standard: No detectable Escherichia coli per 100ml No detectable total coliform bacteria per 100ml No more than 10% of samples contain total coliform bacteria, and No sample has more than	Yes Yes	No No No
NATER QUALITY STANDARDS FOR Parameter: Escherichia colifor all samples) Fotal Coliform Bacteria if only 1 sample collected in a 30 day period) Fotal Coliform Bacteria if more than 1 sample collected in 80 day period) If the system did not meet a the table below; attach additional collected in the table collected in the table below; attach additional collected in the table collected in the table below; attach additional collected in the table below; attach additional collected in the table collected in the table collected in the table below; attach additional collected in the table collected in table collected in the table collected in table collected i	Standard: No detectable Escherichia coli per 100ml No more than 10% of samples contain total coliform bacteria, and No sample has more than 10 total coliform bacteria per 100ml any of above Drinking Water Protection Reditional sheets if necessary.	Yes Yes	No No No rds, record the results in
NATER QUALITY STANDARDS FOR Parameter: Escherichia colifor all samples) Total Coliform Bacteria (if only 1 sample collected in a 30 day period) Total Coliform Bacteria (if more than 1 sample collected in 30 day period) If the system did not meet a the table below; attach additional sample collected in the table sample collected in the table below; attach additional sample collected in the table sa	PR POTABLE WATER Standard: No detectable Escherichia coli per 100ml No more than 10% of samples contain total coliform bacteria, and No sample has more than 10 total coliform bacteria per 100ml any of above Drinking Water Protection Reditional sheets if necessary.	Yes Yes Yes Yes	No No No rds, record the results in
NATER QUALITY STANDARDS FOR Parameter: Escherichia colifor all samples) Total Coliform Bacteria if only 1 sample collected in a 30 day period) Total Coliform Bacteria iff more than 1 sample collected in 80 day period) If the system did not meet a the table below; attach additional collected in the table in table in the table in tab	PR POTABLE WATER Standard: No detectable Escherichia coli per 100ml No more than 10% of samples contain total coliform bacteria, and No sample has more than 10 total coliform bacteria per 100ml any of above Drinking Water Protection Reditional sheets if necessary.	Yes Yes Yes Yes	No No No rds, record the results in