

START

0025114

Permit No. WA7 89000 8967
Expiration Date:
Page 38 of 43

containment details for all the units identified in permit condition V.A. consistent with the criteria specified in Subsection 4.1.2. These revisions to Table 4-1 of Attachment 4 of this permit shall not be considered modifications to this permit and shall be implemented in accordance with permit condition II.M.

V.D. TREATMENT UNIT MANAGEMENT

V.D.1. The Permittee shall be limited to the following treatment capacity:

V.D.1.a.i.

Units located at the 1706-KE Building shall individually be limited to 5 gallons per minute, with the exception that the UV/Oxidation unit is allowed to operate up to 25 gallons per minute in a recycle mode, but is limited to a 5 gallon per minute throughput.

V.D.1.a.ii.

Units located at the 1706-KE Building shall collectively be limited to 5000 gallons per week.

V.D.1.b.i.

Units located at the Liquid Effluent Retention Facility shall individually be limited to 5 gallons per minute, with the exception that the pH adjustment unit is allowed to operate up to 15 gallons per minute. The units at the Liquid Effluent Retention Facility shall be allowed to operate continuously in parallel at a collective rate of up to 15 gallons per minute and shall be limited to 151,200 gallons during any calendar month.

V.D.1.b.ii.

Units located at the Liquid Effluent Retention Facility shall collectively be limited to 5000 gallons per week.

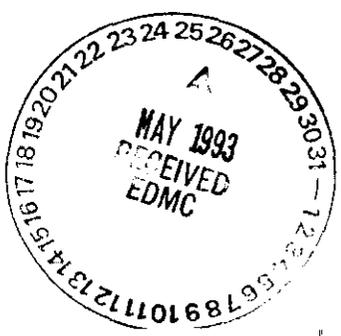
V.D.2.

The Permittees shall operate and monitor the treatment units as specified in Subsection 4.1.3, 4.1.5, 4.2, 4.3.3.2.1, Figures 4-1 through 4-14, 4-20 through 4-24, Appendix C, and Table 4-4 of Attachment 4 of this Permit, under permit condition V., except the following changes are hereby made to Attachment 4 of this Permit:

V.D.2.a.

Table 4-4, page T4-4.3, under "UV-vsi uv/ox reactor vessel" for "high temperature" under subheadings "Control method(s)" and "Control Device" add "Temperature indicators UV-TI-1 and UV-TI-2".

9 3 1 2 9 3 6 0 7 3 2



OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

of pages = 1

| | |
|----------------|----------------|
| To | From |
| STEVE SKURLA | DAN DUNGAN |
| Dept./Agency | Phone |
| WAC | (206) 553-6693 |
| Fax | Phone |
| (509) 376-2816 | (206) 553-8509 |