§ 408.197 Effluent limitations guide-
lines representing the degree of ef-
fluent reduction attainable by the
application of the best conventional
pollutant control technology (BCT).

Except as provided in §§ 125.30
through 125.32, any existing point
source subject to this subpart shall
achieve the following effluent limita-
tions representing the degree of efflu-
ent reduction attainable by the appli-
cation of the best conventional pollut-
ant control technology (BCT): The lim-
itations shall be the same as those
specified for conventional pollutants
(which are defined in § 401.16) in § 408.192
of this subpart for the best practicable
control technology currently available
(BPT).

[51 FR 24997, July 9, 1986]

Subpart T—Alaskan Bottom Fish
Processing Subcategory

SOURCE: 40 FR 55787, Dec. 1, 1975, unless
otherwise noted.

§ 408.200 Applicability; description of
the Alaskan bottom fish processing
subcategory.

The provisions of this subpart are ap-
plicable to discharges resulting from
the processing of bottom fish such as
ahalibut in Alaska.

§ 408.201 Specialized definitions.

For the purpose of this subpart:
(a) Except as provided below, the gen-
eral definitions, abbreviations and
methods of analysis set forth in part
401 of this chapter shall apply to this
subpart.
(b) The term seafood shall mean the
raw material, including freshwater and
saltwater fish and shellfish, to be proc-
cessed, in the form in which it is re-
ceived at the processing plant.

§ 408.202 Effluent limitations guide-
lines representing the degree of ef-
fluent reduction attainable by the
application of the best practicable
control technology currently avail-
able.

Except as provided in §§ 125.30
through 125.32, any existing point
source subject to this subpart shall
achieve the following effluent limita-
tions representing the degree of efflu-
ent reduction attainable by the appli-
cation of the best practicable control
technology currently available (BPT):

(a) Any Alaskan bottom fish proc-
essing facility located in population or
processing centers including but not
limited to Anchorage, Cordova, Ju-
neau, Ketchikan, Kodiak, and Peters-
burg shall meet the following limita-
tions:

<table>
<thead>
<tr>
<th>Effluent characteristic</th>
<th>Metric units (kg/kkg of seafood)</th>
<th>English units (lb/1,000 lb of seafood)</th>
</tr>
</thead>
<tbody>
<tr>
<td>TSS</td>
<td>3.1</td>
<td>3.1</td>
</tr>
<tr>
<td>Oil and grease</td>
<td>4.3</td>
<td>0.56</td>
</tr>
<tr>
<td>pH</td>
<td>(1)</td>
<td>(1)</td>
</tr>
</tbody>
</table>

1 Within the range 6.0 to 9.0.

(b) Any Alaskan bottom-fish proc-
essing facility not covered under
§ 408.202(a) shall meet the following
limitations: No pollutants may be dis-
charged which exceed 1.27 cm (0.5 inch)
in any dimension.

[40 FR 55787, Dec. 1, 1975, as amended at 60
FR 33945, June 29, 1995]

§ 408.203 [Reserved]

§ 408.204 Pretreatment standards for
existing sources.

Any existing source subject to this
subpart that introduces process waste-
water pollutants into a publicly owned
treatment works must comply with 40
CFR part 403. In addition, the following
pretreatment standard establishes the
quantity or quality of pollutants or
pollutant properties controlled by this
section which may be discharged to a
publicly owned treatment works by a
point source subject to the provisions
of this subpart.

<table>
<thead>
<tr>
<th>Pollutant or pollutant property</th>
<th>Pretreatment standard</th>
</tr>
</thead>
<tbody>
<tr>
<td>BODs</td>
<td>No limitation.</td>
</tr>
</tbody>
</table>