

TABLE 3.—NPDES PERMIT REQUIREMENTS ¹—Continued
[Regional Permit Requirements]

Wastestream	Region X (CI 1986 BPT permit)	Region X exploration permit (1993)	Region VI final drilling permit (1993)	Region VI production permit (final) (1995)	Region IV permit (1994)
"Dewatering Effluent".	>20-40m = 750 bbl/hr. >5-20m = 500 bbl/hr. <5m = No discharge. Not separately regulated	Not separately regulated	No free oil 50 mg/l TSS. 125 mg/l COD pH = 6-9. 500 mg/l chlorides. 0.5 mg/l total Cr. 5.0 mg/l Zn Monitor volume.	Not applicable.	Not separately regulated.
Treatment, Completion, Workover Fluids.	No free oil (Static Sheen) No oil-based fluids pH = 6-9 Oil and grease limits apply to combined discharge of any TWC commingled with produced water	No discharge of free oil or oil-based fluids. Monitor frequency of discharge and volume pH = 6.5-8.5. Oil & grease = 72 daily max. & 48 mo. avg	Freshwater: No discharge. Saline water: No toxics, No free oil (visual sheen), pH = 6-9	Not applicable.	No Discharge.
Domestic Wastes	No free oil (No visible sheen) . No Floating solids Monitor flow rate	Monitor flow rate No free oil (No visible sheen) . No floating solids No visible foam	No discharge of solids ("garbage").	Not applicable.	Flow = 10,000 gpd max. BOD ₅ = 45 mg/l daily max. = 30 mg/l (mo. aver.) TSS = 45 mg/l daily max. = 30 mg/l (mo. aver.) Total residual chlorine = 1.0 mg/l (daily min) maintained as close to this value as possible. No Floating Solids.
Deck Drainage	No free oil (Visual Sheen) Monitor flow rate (mo. ave.).	Monitor flow rate (mo. avg.) No free oil (visual sheen).	No free oil (visual sheen) Monitor volume.	Not applicable.	Monitor daily flow No free oil (visual sheen)
Sanitary Wastes	No floating solids As close as possible to, but no less than 1.0 mg/l. BOD & SS ²	No free oil (No visible sheen) . No floating solids No visible foam	No floating solids BOD = 45 mg/l TSS = 45 mg/l fecal coliforms = 200/100 mls Monitor flow.	Not applicable.	Flow = 10,000 gpd max. BOD ₅ = 45 mg/l daily max. = 30 mg/l (mo. aver.) TSS = 45 mg/l daily max. = 30 mg/l (mo. aver.) Total residual chlorine = 1.0 mg/l (daily min) maintained as close to this value as possible. No Floating Solids.
	24 hr = 60 mg/l 7 day = 45 mg/l	As close as possible but no less than 1 mg/l. BOD: 30 day=30 mg/l.			