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| **QUESTION** | **Application** |
| **WM10.1** | **Is Liquid Waste Management applied as required?** |
| **SPECs, 13-4.03D(5) Liquid Waste** | Use practices that will prevent job-site liquid waste from entering storm drain systems and receiving waters. Liquid wastes include the following:  1. Drilling slurries or fluids  2. Grease-free and oil-free wastewater and rinse water  3. Dredgings, including liquid waste from cleaning drainage systems  4. Liquid waste running off a surface, including wash or rinse water  5. Other non-stormwater liquids not covered by separate permit |
| **GGP, Attachment C.B.2; D.B.2; E.B.2** | Risk Level 1, 2 and 3 dischargers shall implement good housekeeping measures for waste management, which, at a minimum, shall consist of the following:  a. Prevent disposal of any rinse or wash waters or materials on impervious or pervious site surfaces or into the storm drain system. |
| **LTP, VIII.** | Dischargers shall minimize or prevent pollutants in authorized non-storm water discharges through the use of controls, structures and management practices that achieve BAT for toxic and non-conventional pollutants and BCT for conventional pollutants |

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|  | **Implementation** |
| **WM10.2** | **Is Liquid Waste Management implemented properly?** |
| **SPECs, 13-4.03D(5) Liquid Waste** | Hold liquid waste in structurally sound, leak-proof containers, such as roll-off bins or portable tanks.  Liquid waste containers must be of sufficient quantity and volume to prevent overflow, spills, and leaks.  Store containers at least 50 feet from moving vehicles and equipment.  Remove and dispose of deposited solids from sediment traps under section 14-10 unless the Engineer authorizes another method.  Liquid waste may require testing to determine hazardous material content before disposal.  Dispose of drilling fluids and residue.  If an authorized location is available within the job site, fluids and residue exempt under 23 CA Code of Regs § 2511(g) may be dried by evaporation in a leak-proof container. Dispose of the remaining solid waste under section 14-10. |
| **CGP, Order IV.E Operation and Maintenance** | The discharger shall at all times properly operate and maintain any facilities and systems of treatment and control (and related appurtenances) which are installed or used by the discharger to achieve compliance with the conditions of this General Permit. Proper operation and maintenance also includes adequate laboratory controls and appropriate quality assurance procedures. Proper operation and maintenance may require the operation of backup or auxiliary facilities or similar systems installed by a discharger when necessary to achieve compliance with the conditions of this General Permit. |