

REGION 6 INSPECTION PROVIDER
 FIRE EQUIPMENT INSPECTION CHECKLIST
 WEED WASH TYPE 1

COMPANY/CONTRACTOR: _____

AGREEMENT NUMBER: _____ **SERIAL or ID#:** _____

OPERATOR NAME: _____

EQUIPMENT REQUIREMENTS – WEED WASH TYPE 1

Self-Contained with Recycling Water System

Minimum Requirements

Yes No

1	One copy of Agreement (D.8)		
2	Self Contained Unit: Water recycling and containment system is functional (D.2.1.1_4_5)		
3	Solid Waste Containment Packages/Devices: Labeled and secured, not to exceed 50 lbs per package/device (D.2.1.1_6) (D.2.1_3g)		
4	Power Washers: 2 each, hand-held, high pressure wands/nozzles, and spray covers 100% of underbody surfaces (D.2.1.1_1)		
5	Underbody Washer: Washing system has nozzles that can be directed to within 45 degrees of vertical, and spray covers 100% of underbody surfaces (D.2.1.1_2)		
6	Wash System: Accommodates equipment up to 10 feet wide (D.2.1.1_9)		
7	Wash Water Storage Tank: Adequate capacity to operate system for a minimum of 2 consecutive hours. (D.2.1.1_3)		
8	Wash Time: Process time to wash a single fire engine shall not exceed 5 minutes (i.e. 12 engines per hour) (D.2.1.1_7)		
9	Waste Water: Contained by the wash system. All wash residues removed from the tracking surfaces of the vehicle before each vehicle exits system (D.2.1.1_4)		
10	Waste Water: Recycled waste water used in wash system must be filtered to a minimum of 100 microns, or use a clean water final rinse. (D.2.1.1_5)		
11	Lights: 2 each, 1,000 watt halogen work lights on stands, and Ground Fault Interrupter (GFI) module (D.2.1.1_10)		
12	Electric Motors: All alternating current electric motors shall be list with Underwriters Laboratory (D.2.1.1_11)		
13	All segments of Weed Washer System is in Safe Working Condition, and no parts are missing (D.2.1.1_11)		
14	Waste Water: Prior to waste water disposal, all waste water is filtered to 100 microns or smaller particle size (D.2.1.1_5)		

