EQUIPMENT KIND: WEED WASH, Type 2	DATE:	TIME:
EQUITIVE TIME (B) VIEE VIII 1, 1, pe 2	DITTE	XXI,123,

CONTRACT FIRE EQUIPMENT - INCIDENT INSPECTION CHECKLIST

FIRE NAME:	INCIDENT NUMBER:	RESOURCE #:
COMPANY/CONTRACT	OR:	
CONTRACT / AGREEM	ENT NUMBER:	
SERIAL or ID#:		
OPERATOR NAME:		

EQUIPMENT and OPERATOR REQUIREMENTS – WEED WASH, Type 2

<u>#</u>	Minimum Requirements	Pass	<u>Fail</u>
	(Not all inclusive, for additional items and clarification refer to contract – Section D)		
1	Two copies of complete Agreement/Contract: One for finance, one in vehicle (D.8)		
2	Serial # or Company Equipment I.D. # on agreement and resource order, matches Serial		
	# or Company Equipment I.D. # on this Weed Wash unit (D.6.3.1) (D.6.4.1)		
3	Completed Check-In Process: Which also includes, Finance, and Plans (D.6.5.1) (D.6.5.3)		
4	Operators: 2 skilled operators present at all times during incident operational periods.		
	(D.2.1.2_7)		
	Names of Operators: 1) 2) Record: Daily record of all washed vehicles (D.2.1 h)		
5	Record: Daily record of all washed vehicles (D.2.1_h)		
6	Self Contained unit with Non-Recycling water system (D.2.1.2)		
7	Solid Waste Containment Packages/Devices: Labeled and Secured, not to exceed 50 lbs		
	per package/device (D.2.1.2_5) (D.2.1_g)		
8	Solid Waste is placed securely in easily transportable containment devices, and operator		
	has received consultation from Ground Support or Resource Advisor (D.2.1.2_5)		
	Ground Support or Resource Advisor: Name:Title:		
9	Power Washers: 2 each, hand-held, high pressure wands/nozzles, and spray covers		
	100% of underbody surfaces (D.2.1.2_1)		
10	Wash Water Storage Tank: Adequate capacity to operate system for a minimum of 2		
	consecutive hours. (D.2.1.2_2)		
11	Wash Time: Process time to wash a single fire engine shall not exceed 8 minutes (i.e. 7.5		
	engines per hour) (D.2.1.2_6)		
12	Wash System: Accommodates equipment up to 10 feet wide (D.2.1.2_9)		
13	Draining System: A 15 feet wide by 40 feet long piece of Amoco 4553, or equivalent		
	geotextile cloth with maximum size of 150 microns, installed on a pad of gravel or well		
	drained surface. This mat is maintained and functional at all times (D.2.1.2_5)		
14	All Solid Waste greater than 150 microns, including all geotextile cloth pieces are placed		
	in appropriate containment devices (D.2.1.2_5) (D.2.1_g)		

#	Minimum Doquinomenta continued	Desc	E ₀ :1
<u>#</u>	Minimum Requirements - continued	Pass	<u>Fail</u>
1.5	Lighter 2 and 1 000 watt halogen werd lights on stands and Crownd Foult		
15	Lights: 2 each, 1,000 watt halogen work lights on stands, and Ground Fault Interrupter (GFI) module (D.2.1.2_10)		
16	Electric Motors: All alternating current electric motors shall be list and labeled with		
10	Underwriters Laboratory, (UL on plate) (D.2.1.2_8)		
17	All segments of Weed Washer System are in Safe Working Condition, and no parts are		
	missing (D.2.1.2_8)		
18	Weed Wash Operators are visually and manually inspecting hard to reach areas to		
10	ensure they are thoroughly washed and clean (D.2.13a_3b_3c_3d)		
19	Remote Discharge Systems: Adequate means to pump all waste water at least 200 feet from the wash station. (D.2.1.2 4)		
20	Waste Water: Prior to waste water disposal, all waste water is filtered to 100 microns		
20	or smaller particle size, or through dewatering bags fabricated from Amoco 4553 or		
	equivalent geotextile cloth with maximum size of 150 microns (D.2.1.2_4)		
21	Underbody Washer, Mechanical: (If Provided/Optional). Must have nozzles that can		
	be directed to within 45 degrees of vertical, and spray must cover 100% of underbody		
22	surfaces (D.2.1.2_11a) Provided: Les NO		
22	Disposal of Solid Waste: Who is responsible: Host Agency Contractor Location of designated disposal site: (D.2.1.2_5)		
	Location of designated disposal site (D.2.1.2_3)		
	☐ Yes Contract Deficiencies Found ☐ No Contract Deficiencies Found		
$\Box_{C_{\alpha}}$	entweeter is given the emperturity (Ontional) to compet noted deficiencies. May be given up to 2	14 House	
	ontractor is given the opportunity (<i>Optional</i>), to correct noted deficiencies. May be given up to 2	4 Hours	
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	s of:		D)
	s of:	.1) (D.17)
	Date: See Remarks (D.7.1 Contactor successfully corrected noted deficiencies: Date:, Time:	.1) (D.17) _
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(Print and Sign)

CONTRACTOR REPRESENTATIVE:

GOVERNMENT INSPECTOR:

(Print and Sign)

Title: