EQUIPMENT KIND: DOZER (Heavy Equipment), TYPE	DATE:	TIME:

CONTRACT FIRE EQUIPMENT - INCIDENT INSPECTION CHECKLIST

FIRE NAME:	INCIDENT NUMBER:	RESOURCE #:
COMPANY/CONTRACTO	OR:	
CONTRACT / AGREEME	ENT NUMBER:	
MAKE of DOZER:	MODEL of DOZE	ER:
SERIAL# on DOZER:		
OPERATOR NAME:		

EQUIPMENT and OPERATOR REQUIREMENTS – DOZER

<u>#</u>	Minimum Requirements	Pass	Fail
	(Not all inclusive, for additional items and clarification refer to contract $-$ Section D)		
1	Two copies of <u>complete</u> Agreement/Contract: One for finance, one in vehicle (D.8)		
2	Successfully completed the Mechanical, OF-296 Inspection (Vehicle/Heavy Equipment		
	Safety Inspection) at this incident, has completed OF-296 form in vehicle (D.17) (D.17.1)		
3	Serial# or VIN# on agreement and resource order, matches Serial# or VIN# on this Dozer (D.6.3.1) (D.6.4.1)		
4	Completed Check-In Process: Which also includes, Finance, and Plans (D.6.5.1) (D.6.5.3)		
5	Operator of dozer possesses valid driver's license or state I.D. (D.6.6)		
6	RT-130 Fire Line Refresher including Fire Shelter (current) (D.3.1_1) DATE:AGENCY/LOCATION:		
7	Fire Extinguisher: Multi-purpose, 2A 10BC, with current inspection tag. Securely mounted to vehicle and accessible by the operator (D.2.1.2_2)		
8	Seat Belt(s) (D.2.1.2_7)		
9	Flashlight (D.2.1.2_8)		
10	Water: At least 1 gallon drinking water (D.2.1.2_9)		
11	First aid kit: 5 person minimum (D.2.1.2_10)		
12	PPE: \Box Boots, \Box Hard Hat, \Box Gloves, \Box Eye Protection, \Box Hearing Protection,		
	☐ Headlamp with batteries (D.2.1.2.11)		<u> </u>
13	Fire Shelter: New generation (D.2.1.11)		
14	Flame Resistant Clothing: Two Full Sets (D.2.1.2.11)		
15	Shovel (D.2.1.2_3)		
16	Spark Arrester (exhaust) \square Turbo (exhaust) \square (D.2.1.2_4)		
17	All factory guards in place and functional (i.e. engine compartment) (D.2.1.2_5)		
18	Radiator Protection (D.2.1.2_6)		
19	Rollover Protective Structure (ROPS) (D.2.1.2.1_1)		
20	ROPS, manufacturer's nameplate or documentation certifying the operator's enclosure meets ISO or SAE safety requirements (D.2.1.2.1_1)		
	Operator Protection System installed, such as; Forestry cab with wire mesh, safety		
21	glazing (polycarbonate windows), and deflectors. Protection for operator on Sides, Top (canopy), Front and Rear of dozer (D.2.1.2.1_2)		

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<u>#</u>	Minimum Requirements - continued	<u>Pass</u>	<u>Fail</u>		
	Underhadr materiana Della men mark granda ()				
22	Underbody protection: Belly pan, rock guards (unless not recommended by manufacture) (D.2.1.2.1 4)				
23	` /				
	beyond the blade (D.2.1.2.1_3)				
24	Back-Up Alarm: Audible reverse warning device. (D.2.1.2_1)				
25	Horse Power, Dozer (flywheel): Does this match this Dozers Typing? (D.2.1.1) (D.6.2) also Exhibit J				
26	Blade Type: Straight/Manual Angle 4 Way Hydraulic 6-Way Hydraulic power angle tilt)				
27	Winch: Yes No (D.2.1.2.1_6) (D.6.2) also Exhibit J				
28	Ripper: Yes \square No \square (D.6.2)				
29	Grapple: Yes No (D.6.2)				
30	Low Ground Pressure attribute: Yes No (D.6.2)				
31	Was dozer immediately assigned to fireline upon arrival: Yes No				
32	Dozer arrived at incident washed: (Debris and noxious weeds free) Yes No (D.15)				
Contractor is given the opportunity (Optional), to correct noted deficiencies. May be given up to 24 Hours as of: Date: See Remarks (D.7.1.1) (D.17)					
REM	REMARKS:				
CON	NTRACTOR REPRESENTATIVE: (Print and Sign)				
GOV	VERNMENT INSPECTOR: (Print and Sign)				

DATE:

TIME:

EQUIPMENT KIND: DOZER (Heavy Equipment), TYPE_