STATE OF CALIFORNIA – GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Fire and Rescue Branch

FIRE APPARATUS INVENTORY AND RECORD CONVERSION WORKSHEET – OES ENGINE 247

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

OES ENGINE #_____ CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt	1 /	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8		
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11		
12 Bar, Pinch Point, 60"	1 /	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15		
16 Hammer, 8 – 10 lb. Sledge	1 /	
17 Hose, 5" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	1 /	
19 McLeod	1 /	
20		
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24		
25 Strainer, 5" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /	
27 Wrench, Adjustable Hydrant	2 /	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 5" x 4", DF, Hydrant	1 /____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /____	
31		
32		
33		
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55		
56		
57		
58		
59		
60		
61		
62		
63		
64		
65		
66		
Driver's Side, Rear Compartment		
67		
68		
Rear Compartment, Lower		
69		
70		
71		
72		
73		
74		
75		
76		
77		
78		
79		
80		
81		
82		
83		
84		
85		
86		
87		
Rear Compartment, Upper		
88		
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, 10'	1 /____	
93		
Passenger Side, Rear Compartment		
94 Can, Mixed Fuel (Flotopump)	1 /____	
95		

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96		
97		
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99		
100		
101 Flotopump Serial #_____ OES #_____	1 /____	
102		
103		
104		
Passenger Side, Compartment Above Rear Tires		
105		
106		
107		
108		
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113		
114		
Hosebed and Reel Line Area		
115		
116 Hose, 1" NPSH x 100' Wildland	8 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 2 ½" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 150'	1 /	
121		
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 ½"-1 ¾"-2")	1 /____	
125		
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /	
127 Chock Block	1 /	
128 Hose, Hard Suction, 5" x 10'	2 /____	
129 Hose, 3" x 12' Soft Suction	1 /	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131		
132		

NOTE: CELL SHADING indicates a DIFFERENCE in the items assigned to this engine vs. those on OES E314 – E359. It may be the number of items or the configuration of the items.

Note any equipment damage below:

Recap All OES-Owned Special Equipment Carried:

133 Lug wrench w/bars	1 /____
134 Manuals: Chassis, Engine, Transmission & Pump	1 ea. /__

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
OFFICE OF EMERGENCY SERVICES, FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: OES, Sacramento Yellow Copy: OES Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 2/22/10)

Sample

STATE OF CALIFORNIA – EMERGENCY MANAGEMENT AGENCY
Fire and Rescue Branch
FIRE APPARATUS INVENTORY AND RECORD – ENGINE'S 314 - 359

Sample

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

ENGINE # 247 CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt (Streamlight)	2 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 ~~Axe, Flat Head~~	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 ~~Bar, Claw, Wrecking, 3'~~	2 /____	
12 Bar, Pinch Point, 60"	1 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 ~~Hammer, 3 – 4 lb. Sledge, Short~~	2 /____	
16 Hammer, 8 – 10 lb. Sledge	1 /____	
17 Hose, 5" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	1 /____	
19 McLeod / ~~Thau Claw~~	1 /____	
20 ~~Picket, Steel, 4' x 4'~~	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 ~~Shovel, Square Point, Long Handle~~	1 /____	
25 Strainer, 6" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	1 /____	
27 Wrench, Adjustable Hydrant	1 /____	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 5" x 4", DF, Hydrant	1 /____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /____	
31 ~~Adapter, 1" NPSH F x 1" NH M (E339 up)~~	1 /____	
32 ~~Adapter, 1" NH F x 1" NPSH M (E339 up)~~	1 /____	
33 ~~Air Hose w / nozzle~~	1 /____	
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 ~~Caribiner, Locking "D", 11 mm~~	27 /____	
56 ~~Edge Protection~~	2 /____	
57 ~~Emergency Signaling Device, Whistle~~	1 /____	
58 ~~Friction Device, Fig. 8 & Breaker Bar~~	1 ea/____	
59 ~~Harness, Body, NFPA~~	2 /____	
60 ~~Litter Pre-Rig~~	1 /____	
61 ~~Load Release~~	2 /____	
62 ~~Multi-point Collection Plate~~	2 /____	
63 ~~Prusik Loop~~	6 pr/____	
64 ~~Pulley, Rescue, Prusik Minding~~	3 /____	
65 ~~Rope, Kernmantle, ½" x 150'~~	2 /____	
66 ~~Webbing Kit (See "Tool Info Sheet")~~	1 /____	
Driver's Side, Rear Compartment		
67 ~~Can, Fuel (for generator/portable pump)~~	1 /____	
68 ~~Generator~~ ~~Serial #~~_____ ~~OES #~~_____	1 /____	
Rear Compartment, Lower		
69 ~~Belt, Carpenter~~	3 /____	
70 ~~Blade, Hacksaw, Carbide~~	12/____	
71 ~~Chisel, Cold, 1" x 7 7/8"~~	2 /____	
72 ~~Chemical Light Kit (See "Tool Info Sheet")~~	2 /____	
73 ~~Hacksaw~~	2 /____	
74 ~~Handsaw, Crosscut, 26"~~	2 /____	
75 ~~Hammer, 24 oz. Framing~~	3 /____	
76 ~~Hammer, 3 – 4 lb. Sledge, Short~~	2 /____	
77 ~~Knife, Utility~~	1 /____	
78 ~~Level, 6" Torpedo~~	3 /____	
79 ~~Marking Kit, Building (See "Tool Info Sheet")~~	1 /____	
80 ~~Nails @ 25 lb. ea, 16d & 8d~~	1 ea/____	
81 ~~Shovel, Scoop w / "D" Handle~~	1 /____	
82 ~~Square, Tri or Speed~~	3 /____	
83 ~~Square, Framing, 24"~~	1 /____	
84 ~~Tape Measure, 25'~~	3 /____	
85 ~~Tape, Barrier~~	2 /____	
86 ~~Tape, Duct~~	2 /____	
87 ~~Tool Kit (See "Tool Info Sheet")~~	1 /____	
Rear Compartment, Upper		
88 ~~Backboard~~	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, ~~6' and 8'~~ 10'	1 /____	
93 ~~Interface Hose Bars (Up to E338)~~	2 /____	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (~~Chainsaw &~~ Flotopump)	1 /____	
~~Note for #67 & #94: OES E339- E359 have a total of two (2) fuel cans – one for straight gasoline (portable pump & generator) and one for 50:1 mixed fuel (chainsaw).~~		
95 ~~Chainsaw w/24" bar~~ ~~Serial #~~_____ ~~OES #~~_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 ~~Chainsaw Kit (see "Tool Info Sheet")~~	1 /____	
97 ~~Haul Bag~~	2 /____	
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99 ~~Wrench, Adjustable Hydrant~~	1 /____	
100 ~~Wrench, Hose Spannner (1 ½" to 2")~~	2 /____	
101 Flotopump (E314 – E338) Serial #_____ OES #_____	1 /____	
102 ~~Portable Pump (E339 – E359)~~ ~~Serial #~~_____ ~~OES #~~_____	1 /____	
103 ~~Hose, 1 ½" x 10', Hard Suction (E339 – E359)~~	1 /____	
104 ~~Strainer, Suction, 1½" (E339 – E359)~~	1 /____	
Passenger Side, Compartment Above Rear Tires		
105 ~~Backboard Head Immobilizer~~	1 /____	
106 ~~Blanket, Disposable~~	2 /____	
107 ~~Litter Cover (if not in use)~~	1 /____	
108 ~~Trauma Kit~~	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 ~~Mount, Ground Deluge~~	1 /____	
114 ~~Salvage Covers, Canvas~~	2 /____	
Hosebed and Reel Line Area		
115 ~~Gibbing & Wedge Kit (See "Tool Info Sheet")~~	1 /____	
116 Hose, 1" NPSH x 100' Wildland	8 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 2½" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 100'	2 /____	
121 ~~Litter, Stokes Basket~~	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1" NPSH-1 ½"-1 ¾"-2")	1 /____	
125 ~~Nozzle, Deluge, Combo 500-1250 GPM~~	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	1 /____	
128 Hose, Hard Suction, 5" x 10'	2 /____	
129 Hose, 3" x 12' Soft Suction	2 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 ~~Hose, 1 ½" x 35' Truck Protection~~	1 /____	
132 ~~Nozzle, 1 ½", Combo (Wildland)~~	1 /____	

NOTES:
CELL SHADING INDICATES US&R INVENTORY
"Tool Info Sheet" can be found in OES Yellow Binder

Note any equipment damage below:

Recap All OES-Owned Special Equipment Carried:
133 Lug wrench w/bar 2
134 Manuals: Chassis, 2 ea
Engine, Trans. Pump

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: EMA, Sacramento Yellow Copy: Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 1/6/09)

OSP 08 110428

STATE OF CALIFORNIA – GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Fire and Rescue Branch

FIRE APPARATUS INVENTORY AND RECORD CONVERSION WORKSHEET – OES ENGINE'S 248 - 252

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

OES ENGINE #_____ CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4		
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt	1 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11		
12 Bar, Pinch Point, 60"	1 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15		
16 Hammer, 8 – 10 lb. Sledge	1 /____	
17 Hose, 5" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	1 /____	
19 McLeod	1 /____	
20		
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24		
25 Strainer, 5" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 5" x 4", DF, Hydrant	1 /____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /____	
31		
32		
33		
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55		
56		
57		
58		
59		
60		
61		
62		
63		
64		
65		
66		
Driver's Side, Rear Compartment		
67		
68		
Rear Compartment, Lower		
69		
70		
71		
72		
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74		
75		
76		
77		
78		
79		
80		
81		
82		
83		
84		
85		
86		
87		
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, 10'	1 /____	
93		
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /____	
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96		
97		
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99		
100		
101 Flotopump Serial #_____ OES #_____	1 /____	
102		
103		
104		
Passenger Side, Compartment Above Rear Tires		
105		
106		
107		
108		
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114		
Hosebed and Reel Line Area		
115		
116 Hose, 1" NPSH x 50' Wildland	8 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 2 1/2" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 150'	1 /____	
121		
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 ½"-1 ¾"-2")	1 /____	
125		
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 5" x 10'	2 /____	
129 Hose, 2 1/2" x 12' Soft Suction	2 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131		
132		

NOTE: CELL SHADING indicates a DIFFERENCE in the items assigned to this engine vs. those on OES E314 – E359. It may be the number of items or the configuration of the items.

Note any equipment damage below:

Recap All OES-Owned Special Equipment Carried:

133 Lug wrench w/bars	1 /____	
134 Manuals: Chassis, Engine, Transmission & Pump	1 ea. /__	

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
OFFICE OF EMERGENCY SERVICES, FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: OES, Sacramento Yellow Copy: OES Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 2/22/10)

Sample

STATE OF CALIFORNIA – EMERGENCY MANAGEMENT AGENCY
Fire and Rescue Branch
FIRE APPARATUS INVENTORY AND RECORD – ENGINE'S 314 - 359

Sample

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

ENGINE # 248 – 282 CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
~~4 Intercom Headset~~	~~4 /____~~	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt (Streamlight)	2 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
~~11 Bar, Claw, Wrecking, 3'~~	~~2 /____~~	
12 Bar, Pinch Point, 60"	1 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
~~15 Hammer, 3 – 4 lb. Sledge, Short~~	~~2 /____~~	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 5" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod / ~~Thau Claw~~	2 /____	
~~20 Picket, Steel, 1" x 4'~~	~~6 /____~~	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
~~24 Shovel, Square Point, Long Handle~~	~~1 /____~~	
25 Strainer, 5" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 5" x 4", DF, Hydrant	1 /____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /____	
~~31 Adapter,1" NPSH F x 1" NH M (E339 up)~~	~~1 /____~~	
~~32 Adapter,1" NH F x 1" NPSH M (E339 up)~~	~~1 /____~~	
~~33 Air Hose w / nozzle~~	~~1 /____~~	
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
~~55 Caribiner, Locking "D", 11 mm~~	~~27 /____~~	
~~56 Edge Protection~~	~~2 /____~~	
~~57 Emergency Signaling Device, Whistle~~	~~1 /____~~	
~~58 Friction Device, Fig. 8 & Breaker Bar~~	~~1 ea/____~~	
~~59 Harness, Body, NFPA~~	~~2 /____~~	
~~60 Litter Pre-Rig~~	~~1 /____~~	
~~61 Load Release~~	~~2 /____~~	
~~62 Multi-point Collection Plate~~	~~2 /____~~	
~~63 Prusik Loop~~	~~6 pr/____~~	
~~64 Pulley, Rescue, Prusik Minding~~	~~3 /____~~	
~~65 Rope, Kernmantle, ½" x 150'~~	~~2 /____~~	
~~66 Webbing Kit (See "Tool Info Sheet")~~	~~1 /____~~	
Driver's Side, Rear Compartment		
~~67 Can, Fuel (for generator/portable pump)~~	~~1 /____~~	
~~68 Generator~~	~~1 /____~~	
~~Serial #_____~~		
~~OES #_____~~		
Rear Compartment, Lower		
~~69 Belt, Carpenter~~	~~3 /____~~	
~~70 Blade, Hacksaw, Carbide~~	~~12/____~~	
~~71 Chisel, Cold, 1" x 7 7/8"~~	~~2 /____~~	
~~72 Chemical Light Kit (See "Tool Info Sheet")~~	~~2 /____~~	
~~73 Hacksaw~~	~~2 /____~~	
~~74 Handsaw, Crosscut, 26"~~	~~2 /____~~	
~~75 Hammer, 24 oz. Framing~~	~~3 /____~~	
~~76 Hammer, 3 – 4 lb. Sledge, Short~~	~~2 /____~~	
~~77 Knife, Utility~~	~~1 /____~~	
~~78 Level, 6" Torpedo~~	~~3 /____~~	
~~79 Marking Kit, Building (See "Tool Info Sheet")~~	~~1 /____~~	
~~80 Nails @ 25 lb. ea, 16d & 8d~~	~~1 ea/____~~	
~~81 Shovel, Scoop w / "D" Handle~~	~~1 /____~~	
~~82 Square, Tri or Speed~~	~~3 /____~~	
~~83 Square, Framing, 24"~~	~~1 /____~~	
~~84 Tape Measure, 25'~~	~~3 /____~~	
~~85 Tape, Barrier~~	~~2 /____~~	
~~86 Tape, Duct~~	~~2 /____~~	
~~87 Tool Kit (See "Tool Info Sheet")~~	~~1 /____~~	
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, ~~6' and 8'~~ 10'	~~1 ea/____~~	
~~93 Interface Hose Bars (Up to E338)~~	~~2 /____~~	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	1 or 2 /____	
~~Note for #67 & #94: OES E339- E359 have a total of two (2) fuel cans – one for straight gasoline (portable pump & generator) and one for 50:1 mixed fuel (chainsaw).~~		
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
~~96 Chainsaw Kit (see "Tool Info Sheet")~~	~~1 /____~~	
~~97 Haul Bag~~	~~2 /____~~	
98 Rope, 1/2" x 50', Utility in bag	2 /____	
~~99 Wrench, Adjustable Hydrant~~	~~1 /____~~	
~~100 Wrench, Hose Spannner (1 ½" to 2")~~	~~2 /____~~	
101 Flotopump (E314 – E338) Serial #_____ OES #_____	1 /____	
~~102 Portable Pump (E339 – E359)~~ ~~Serial #_____~~ ~~OES #_____~~	~~1 /____~~	
~~103 Hose, 1 ½" x 10', Hard Suction (E339 – E359)~~	~~1 /____~~	
~~104 Strainer, Suction, 1½" (E339 – E359)~~	~~1 /____~~	
Passenger Side, Compartment Above Rear Tires		
~~105 Backboard Head Immobilizer~~	~~1 /____~~	
~~106 Blanket, Disposable~~	~~2 /____~~	
~~107 Litter Cover (if not in use)~~	~~1 /____~~	
~~108 Trauma Kit~~	~~1 /____~~	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
~~114 Salvage Covers, Canvas~~	~~2 /____~~	
Hosebed and Reel Line Area		
~~115 Cribbing & Wedge Kit (See "Tool Info Sheet")~~	~~1 /____~~	
116 Hose, 1" NPSH x 100' Wildland	8 /____	
117 Hose, 1 ½" NH x 100' Wildland	20 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 2½" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 100'	2 /____	
~~121 Litter, Stokes Basket~~	~~1 /____~~	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (~~1-3/8"~~-1 ½"-1 ¾"-2")	1 /____	
~~125 Nozzle, Deluge, Combo 500-1250 GPM~~	~~1 /____~~	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 5" x 10'	2 /____	
129 Hose, 2½" 12' Soft Suction	2 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
~~131 Hose, 1 ½" x 35' Truck Protection~~	~~1 /____~~	
~~132 Nozzle, 1 ½", Combo (Wildland)~~	~~1 /____~~	

NOTES:
CELL SHADING INDICATES US&R INVENTORY
"Tool Info Sheet" can be found in OES Yellow Binder

Note any equipment damage below:
133 Lug Wrench w/bars 1/____
134 Manuals @ Chassis, Engine, Trans., Pump

Recap All OES-Owned Special Equipment Carried:

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: EMA, Sacramento Yellow Copy: Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 1/6/09)

OSP 08 110428

STATE OF CALIFORNIA – GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Fire and Rescue Branch

FIRE APPARATUS INVENTORY AND RECORD CONVERSION WORKSHEET – OES ENGINE'S 253 - 256

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

OES ENGINE #_____ CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile	1 /____	
Serial #_____		
OES #_____		
DGS #_____		
2 Radio, Handheld	1 /____	
Serial #_____		
OES #_____		
DGS #_____		
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt	1 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 Bar, Claw, Wrecking, 3'	2 /____	
12 Bar, Pinch Point, 60"	4 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 5" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod	1 /____	
20 Picket, Steel, 1" x 4'	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 Shovel, Square Point, Long Handle	1 /____	
25 Strainer, 5" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 5" x 4", DF, Hydrant	1 /____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /____	
31		
32		
33		
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36		
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" M x 2-2 ½" F	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	12 /____	
56 Edge Protection	2 /____	
57		
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/___	
59 Harness, Body, Commercial	2 /____	
60 Litter Pre-Rig	1 /____	
61		
62		
63 Prusik Loop / Gibbs Ascender	6 /____	
64 Pulley, Rescue, 2" / 4"	3 /____	
65 Rope, Kernmantle, ½" x 150'	2 /____	
66 Webbing Kit (See "Tool Info Sheet")	1 /____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator)	1 /____	
68 Generator	1 /____	
Serial #_____		
OES #_____		
Rear Compartment, Lower		
69 Belt, Carpenter	2 /____	
70 Blade, Hacksaw, Package	3 /____	
71 Chisel, Cold, 1" x 7 7/8"	2 /____	
72		
73 Hacksaw	2 /____	
74 Handsaw, Crosscut, 26"	2 /____	
75 Hammer, 24 oz. Framing	2 /____	
76		
77		
78		
79 Marking Kit, Building (See "Tool Info Sheet")	1 /____	
80 Nails @ 25 lb. ea, 16d, 8d, & 16d dpl	1 ea/___	
81 Shovel, Scoop w / "D" Handle	1 /____	
82 Square, Tri or Speed	2 /____	
83		
84 Tape Measure, 25'	3 /____	
85		
86 Tape, Duct	2 /____	
87		
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, 10'	1 /____	
93		
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /____	
95 Chainsaw w/24" bar	1 /____	
Serial #_____		
OES #_____		

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /____	
97		
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99		
100		
101 Flotopump	1 /____	
Serial #_____		
OES #_____		
102		
103		
104		
Passenger Side, Compartment Above Rear Tires		
105		
106 Blanket, Disposable	2 /____	
107 Litter Cover (if not in use)	1 /____	
108 Trauma Kit	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114		
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /____	
116 Hose, 1" NPSH x 50' Wildland	8 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 2 1/2" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 150'	1 /____	
121 Litter, Stokes Basket	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 ½"-1 ¾"-2")	1 /____	
125 Nozzle, Deluge, 350 - 500 GPM	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 5" x 10'	2 /____	
129 Hose, 2 1/2" x 12' Soft Suction	1 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /____	

NOTE: CELL SHADING indicates a DIFFERENCE in the items assigned to this engine vs. those on OES E314 – E359. It may be the number of items or the configuration of the items.

Note any equipment damage below:

Recap All OES-Owned Special Equipment Carried:

133 Lug wrench w/bars	1 /____
134 Manuals: Engine, Chassis, Transmission, and Pump	1 ea./____
135 Straps, Pickoff	2 /____
136 Cord, Electrical	2 /____

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
OFFICE OF EMERGENCY SERVICES, FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: OES, Sacramento Yellow Copy: OES Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 2/26/10)

Sample

STATE OF CALIFORNIA – EMERGENCY MANAGEMENT AGENCY
Fire and Rescue Branch
FIRE APPARATUS INVENTORY AND RECORD – ENGINE'S 314 - 359

Sample

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

ENGINE # 253 - 256 CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt (Streamlight)	2 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 Bar, Claw, Wrecking, 3'	2 /____	
12 Bar, Pinch Point, 60"	4 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 5" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod / ~~Thau Claw~~	2 /____	
20 Picket, Steel, 1" x 4'	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 Shovel, Square Point, Long Handle	1 /____	
25 Strainer, 5" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 5" x 4", DF, Hydrant	1 /____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /____	
31 ~~Adapter, 1" NPSH F x 1" NH M (E339 up)~~	1 /____	
32 ~~Adapter, 1" NH F x 1" NPSH M (E339 up)~~	1 /____	
33 ~~Air Hose w / nozzle~~	1 /____	
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 ~~Crank, Hose Reel~~	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	4 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	12 /____	
56 Edge Protection	2 /____	
57 ~~Emergency Signaling Device, Whistle~~	1 /____	
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/____	
59 Harness, Body, ~~NFPA~~ Comm.	2 /____	
60 Litter Pre-Rig	1 /____	
61 ~~Load Release~~	2 /____	
62 ~~Multi-point Collection Plate~~	2 /____	
63 Prusik Loop / Gibbs Ascender	6 pr/____	
64 Pulley, Rescue, ~~Prusik Minding~~ 2½"	3 /____	
65 Rope, Kernmantle, ½" x 150'	2 /____	
66 Webbing Kit (See "Tool Info Sheet")	1 /____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator/portable pump)	1 /____	
68 Generator Serial #_____ OES #_____	1 /____	
Rear Compartment, Lower		
69 Belt, Carpenter	2 /____	
70 Blade, Hacksaw, ~~Carbide~~ Pkg	2 /____	
71 Chisel, Cold, 1" x 7 7/8"	2 /____	
72 ~~Chemical Light Kit (See "Tool Info Sheet")~~	2 /____	
73 Hacksaw	2 /____	
74 Handsaw, Crosscut, 26"	2 /____	
75 Hammer, 24 oz. Framing	2 /____	
76 ~~Hammer, 3 – 4 lb. Sledge, Short~~	2 /____	
77 ~~Knife, Utility~~	1 /____	
78 ~~Level, 6" Torpedo~~	3 /____	
79 Marking Kit, Building (See "Tool Info Sheet")	1 /____	
80 Nails @ 25 lb. ea, 16d & 8d, 16d dpl	1 ea/____	
81 Shovel, Scoop w / "D" Handle	1 /____	
82 Square, Tri or Speed	2 /____	
83 ~~Square, Framing, 24"~~	1 /____	
84 Tape Measure, 25'	3 /____	
85 ~~Tape, Barrier~~	2 /____	
86 Tape, Duct	2 /____	
87 ~~Tool Kit (See "Tool Info Sheet")~~	1 /____	
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, ~~6' and 8'~~ 10'	1 ~~ea~~/____	
93 ~~Interface Hose Bars (Up to E338)~~	2 /____	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /____	
~~Note for #67 & #94: OES E339- E350 have a total of two (2) fuel cans – one for straight gasoline (portable pump & generator) and one for 50:1 mixed fuel (chainsaw).~~		
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /____	
97 ~~Haul Bag~~	2 /____	
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99 ~~Wrench, Adjustable Hydrant~~	1 /____	
100 ~~Wrench, Hose Spannner (1 ½" to 2")~~	2 /____	
101 Flotopump (E314 – E338) Serial #_____ OES #_____	1 /____	
102 ~~Portable Pump (E339 – E359)~~ ~~Serial #_____~~ ~~OES #_____~~	1 /____	
103 ~~Hose, 1½" x 10', Hard Suction (E339 – E359)~~	1 /____	
104 ~~Strainer, Suction, 1½" (E339 – E359)~~	1 /____	
Passenger Side, Compartment Above Rear Tires		
105 ~~Backboard Head Immobilizer~~	1 /____	
106 Blanket, Disposable	2 /____	
107 Litter Cover (if not in use)	1 /____	
108 Trauma Kit	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114 ~~Salvage Covers, Canvas~~	2 /____	
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /____	
116 Hose, 1" NPSH x 50' Wildland	8 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 2½" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 150'	1 /____	
121 Litter, Stokes Basket	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (~~1 ½"~~ 1 ½"-1 ¾"-2")	1 /____	
125 Nozzle, Deluge, Combo, 500-750-1000	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 5" x 10'	2 /____	
129 Hose, 5" x 12' Soft Suction	1 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /____	

NOTES:
CELL SHADING INDICATES US&R INVENTORY
"Tool Info Sheet" can be found in OES Yellow Binder

Note any equipment damage below:

133 Lug Wrench w/bars 1/
134 Manuals: Engine 1 ea
Chassis, Trans, Pump

Recap All OES-Owned Special Equipment Carried:

135 Straps, Pickett 2/
136 Cord, Electrical 2/

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: EMA, Sacramento Yellow Copy: Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 1/6/09)

OSP 08 110428

STATE OF CALIFORNIA – GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Fire and Rescue Branch

FIRE APPARATUS INVENTORY AND RECORD CONVERSION WORKSHEET – OES ENGINE'S 257 - 265

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

OES ENGINE #_____ CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /_____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /_____	
3 First Aid Kit (DOT)	1 /_____	
4 Intercom Headset	3 /	
5 Log Book, w / Credit Card	1 /_____	
6 Hand Lantern, 12-Volt	1 /	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /_____	
8 Axe, Flat Head	1 /_____	
9 Chain, 25' Tow w / Grab Hooks	1 /_____	
10 Clamp, Hebert Hose	1 /_____	
11 Bar, Claw, Wrecking, 3'	2 /_____	
12 Bar, Pinch Point, 60"	4 /_____	
13 Cutter, Bolt, 30"	1 /_____	
14 Extinguisher, 5# A:B:C	1 /_____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /	
16 Hammer, 8 – 10 lb. Sledge	2 /_____	
17 Hose, 5" x 12' Soft Suction	1 /_____	
18 Jack, 8-ton Hydraulic w / Handle	2 /_____	
19 McLeod	1 /	
20 Picket, Steel, 1" x 4'	6 /_____	
21 Pulaski	1 /_____	
22 Triangle Reflector Set	1 /_____	
23 Shovel, Round Point, Long Handle	1 /_____	
24 Shovel, Square Point, Long Handle	1 /_____	
25 Strainer, 5" Suction	1 /_____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /	
27 Wrench, Adjustable Hydrant	2 /	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /_____	
29 Adapter, 5" x 4", DF, Hydrant	1 /_____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /_____	
31		
32		
33		
34 Coupling, 2 ½" Double Female	2 /_____	
35 Coupling, 2 ½" Double Male	2 /_____	
36		
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /_____	
38 Mallet, Rubber	1 /_____	
39 Nozzle, 1" NPSH Combo Wildland	2 /	
40 Nozzle, 1 ½" Combo Structural	2 /_____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /_____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /_____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /_____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /_____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /_____	
46 Reducer, 2 ½" F x 1 ½" M	1 /_____	
47 Siamese, 2 ½" M x 2-2 ½" F	1 /_____	
48 Strap, Hose & Ladder	4 /_____	
49 Clamp, Wildland Hose	2 /_____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /_____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /_____	
52 Wrench, Suction Hose Spanner	1 /_____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /_____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /_____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	12 /	
56 Edge Protection	2 /_____	
57		
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/___	
59 Harness, Body, Commercial	2 /_____	
60 Litter Pre-Rig	1 /_____	
61		
62		
63 Prusik Loop / Gibbs Ascender	6 /	
64 Pulley, Rescue, 2" / 4"	3 /_____	
65 Rope, Kernmantle, ½" x 150'	2 /_____	
66 Webbing Kit (See "Tool Info Sheet")	1 /_____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator)	1 /_____	
68 Generator Serial #_____ OES #_____	1 /_____	
Rear Compartment, Lower		
69 Belt, Carpenter	2 /	
70 Blade, Hacksaw, Package	3 /	
71 Chisel, Cold, 1" x 7 7/8"	2 /_____	
72		
73 Hacksaw	2 /_____	
74 Handsaw, Crosscut, 26"	2 /_____	
75 Hammer, 24 oz. Framing	2 /	
76		
77		
78		
79 Marking Kit, Building (See "Tool Info Sheet")	1 /_____	
80 Nails @ 25 lb. ea, 16d, 8d, & 16d dpl	1 ea/___	
81 Shovel, Scoop w / "D" Handle	1 /_____	
82 Square, Tri or Speed	2 /	
83		
84 Tape Measure, 25'	3 /_____	
85		
86 Tape, Duct	2 /_____	
87		
Rear Compartment, Upper		
88 Backboard	1 /_____	
89 Ladder, 10' Attic	1 /_____	
90 Ladder, 14' Roof	1 /_____	
91 Ladder, 24' Extension	1 /_____	
92 Pike Pole, 10'	1 /	
93		
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /	
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /_____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /_____	
97		
98 Rope, 1/2" x 50', Utility in bag	2 /_____	
99		
100		
101 Flotopump Serial #_____ OES #_____	1 /_____	
102		
103		
104		
Passenger Side, Compartment Above Rear Tires		
105		
106 Blanket, Disposable	2 /_____	
107 Litter Cover (if not in use)	1 /_____	
108 Trauma Kit	1 /_____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /_____	
110 Thermo Gel Backpack	1 /_____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /_____	
112 Thermo Gel Pick-Up Tube	1 /_____	
113 Mount, Ground Deluge	1 /_____	
114		
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /_____	
116 Hose, 1" NPSH x 100' Wildland	4 /	
117 Hose, 1 ½" NH x 100' Wildland	8 /	
118 Hose, 1 ½" NH x 50' Structural	12 /_____	
119 Hose, 3" NH x 50' Structural	24 /_____	
120 Hose, Booster, 1" NPSH x 150'	1 /	
121 Litter, Stokes Basket	1 /_____	
122 Deluge Monitor	1 /_____	
123 Stream Straightener	1 /_____	
124 Nozzles, Deluge (1 3/8"-1 ½"-1 ¾"-2")	1 /_____	
125 Nozzle, Deluge, 350 - 500 GPM	1 /_____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /	
127 Chock Block	2 /_____	
128 Hose, Hard Suction, 5" x 10'	2 /_____	
129 Hose, 2 1/2" x 12' Soft Suction	1 /	
130 Plug, 2 ½" Suction	2 /_____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /_____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /_____	

NOTE: CELL SHADING indicates a DIFFERENCE in the items assigned to this engine vs. those on OES E314 – E359. It may be the number of items or the configuration of the items.

Note any equipment damage below:

Recap All OES-Owned Special Equipment Carried:

133 Lug wrench w/bars	1 /_____
134 Manuals: Engine, Chassis, Transmission, and Pump	1 ea /_____
135 Straps, Pickoff	2 /
136 Cord, Electrical	2 /
137 Strainer, Foam	1 /

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
OFFICE OF EMERGENCY SERVICES, FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: OES, Sacramento Yellow Copy: OES Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 2/22/10)

Sample

STATE OF CALIFORNIA – EMERGENCY MANAGEMENT AGENCY
Fire and Rescue Branch
FIRE APPARATUS INVENTORY AND RECORD – ENGINE'S 314 - 359

Sample

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

ENGINE # 257 - 265 CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	3 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt (Streamlight)	~~2~~ 4 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 Bar, Claw, Wrecking, 3'	2 /____	
12 Bar, Pinch Point, 60"	4 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 5" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod / ~~Thau Claw~~	1 /____	
20 Picket, Steel, 1" x 4'	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 Shovel, Square Point, Long Handle	1 /____	
25 Strainer, 5" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 5" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 5" x 4", DF, Hydrant	1 /____	
30 Adapter, 5" x 4 ½", DF, Hydrant	1 /____	
31 ~~Adapter, 1" NPSH F x 1" NH M (E339 up)~~	1 /____	
32 ~~Adapter, 1" NH F x 1" NPSH M (E339 up)~~	1 /____	
33 ~~Air Hose w / nozzle~~	1 /____	
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 ~~Crank, Hose Reel~~	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	12 /____	
56 Edge Protection	2 /____	
57 ~~Emergency Signaling Device, Whistle~~	~~1 /____~~	
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/____	
59 Harness, Body, ~~NFPA~~ Comm.	2 /____	
60 Litter Pre-Rig	1 /____	
61 ~~Load Release~~	~~2 /____~~	
62 ~~Multi-point Collection Plate~~	~~2 /____~~	
63 Prusik Loop / Gibbs Ascender	6 ea/	
64 Pulley, ~~Rescue, Prusik Minding~~ 2"/4"	3 /	
65 Rope, Kernmantle, ½" x 150'	2 /____	
66 Webbing Kit (See "Tool Info Sheet")	1 /____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator/portable pump)	1 /____	
68 Generator Serial #_____ OES #_____	1 /____	
Rear Compartment, Lower		
69 Belt, Carpenter	2 /____	
70 Blade, Hacksaw, ~~Carbide~~ Pkg	3 2/	
71 Chisel, Cold, 1" x 7 7/8"	2 /____	
72 ~~Chemical Light Kit (See "Tool Info Sheet")~~	~~2 /____~~	
73 Hacksaw	2 /____	
74 Handsaw, Crosscut, 26"	2 /____	
75 Hammer, 24 oz. Framing	3 /____	
76 ~~Hammer, 3 – 4 lb. Sledge, Short~~	~~2 /____~~	
77 ~~Knife, Utility~~	~~1 /____~~	
78 ~~Level, 6" Torpedo~~	~~3 /____~~	
79 Marking Kit, Building (See "Tool Info Sheet")	1 /____	
80 Nails @ 25 lb. ea, 16d & 8d, 16d dpl	1 ea/____	
81 Shovel, Scoop w / "D" Handle	1 /____	
82 Square, Tri or Speed	2 /____	
83 ~~Square, Framing, 24"~~	~~1 /____~~	
84 Tape Measure, 25'	3 /____	
85 ~~Tape, Barrier~~	~~2 /____~~	
86 Tape, Duct	2 /____	
87 ~~Tool Kit (See "Tool Info Sheet")~~	~~1 /____~~	
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, ~~6' and 8'~~ 10'	1 ~~ea~~/____	
93 ~~Interface Hose Bars (Up to E338)~~	~~2 /____~~	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /____	
~~Note for #67 & #94: OES E339- E359 have a total of two (2) fuel cans – one for straight gasoline (portable pump & generator) and one for 50:1 mixed fuel (chainsaw).~~		
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /____	
97 ~~Haul Bag~~	~~2 /____~~	
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99 ~~Wrench, Adjustable Hydrant~~	~~1 /____~~	
100 ~~Wrench, Hose Spannner (1 ½" to 2")~~	~~2 /____~~	
101 Flotopump (E314 – E338) Serial #_____ OES #_____	1 /____	
102 ~~Portable Pump (E339 – E359)~~ ~~Serial #_____~~ ~~OES #_____~~	~~1 /____~~	
103 ~~Hose, 1 ½" x 10', Hard Suction (E339 – E359)~~	~~1 /____~~	
104 ~~Strainer, Suction, 1½" (E339 – E359)~~	~~1 /____~~	
Passenger Side, Compartment Above Rear Tires		
105 ~~Backboard Head Immobilizer~~	~~1 /____~~	
106 Blanket, Disposable	2 /____	
107 Litter Cover (if not in use)	1 /____	
108 Trauma Kit	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114 ~~Salvage Covers, Canvas~~	~~2 /____~~	
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /____	
116 Hose, 1" NPSH x 100' Wildland	4 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 3" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x ~~100~~ 50'	1 /____	
121 Litter, Stokes Basket	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 3/8"-1 ½"-1 ¾"-2")	1 /____	
125 Nozzle, Deluge, Combo ~~500-1250 GPM~~	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 5" x 10'	2 /____	
129 Hose, 3" x 12' Soft Suction	1 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /____	

NOTES:
CELL SHADING INDICATES US&R INVENTORY
"Tool Info Sheet" can be found in OES Yellow Binder

Note any equipment damage below:

133 Lug wrench w/bars 2/____
134 Manuals: Engine, 1 ea/____
Chassis, Trans, Pump

Recap All OES-Owned Special Equipment Carried:

135 Straps, Pickoff 2/____
136 Cord, Electrical 2/____
137 Strainer, Foam 1/____

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: EMA, Sacramento Yellow Copy: Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 1/6/09)

OSP 08 110428

STATE OF CALIFORNIA – GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Fire and Rescue Branch

FIRE APPARATUS INVENTORY AND RECORD CONVERSION WORKSHEET– OES ENGINE'S 266 - 292

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

OES ENGINE #_____ CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile	1 /____	
Serial #_____		
OES #_____		
DGS #_____		
2 Radio, Handheld	1 /____	
Serial #_____		
OES #_____		
DGS #_____		
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt	1 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 Bar, Claw, Wrecking, 3'	2 /____	
12 Bar, Pinch Point, 60"	4 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 6" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod	1 /____	
20 Picket, Steel, 1" x 4'	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 Shovel, Square Point, Long Handle	1 /____	
25 Strainer, 6" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 6" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 6" x 4", DF, Hydrant	1 /____	
30 Adapter, 6" x 4 ½", DF, Hydrant	1 /____	
31		
32		
33		
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" M x 2-2 ½" F	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	12 /____	
56 Edge Protection	2 /____	
57 Emergency Signaling Device, Whistle	1 /____	
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/___	
59 Harness, Body, Commercial	2 /____	
60 Litter Pre-Rig	1 /____	
61		
62		
63 Prusik Loop / Gibbs Ascender	6 /____	
64 Pulley, Rescue, 2" / 4"	3 /____	
65 Rope, Kernmantle, ½" x 150'	2 /____	
66 Webbing Kit (See "Tool Info Sheet")	1 /____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator)	1 /____	
68 Generator	1 /____	
Serial #_____		
OES #_____		
Rear Compartment, Lower		
69 Belt, Carpenter	2 /____	
70 Blade, Hacksaw, Package	3 /____	
71 Chisel, Cold, 1" x 7 7/8"	2 /____	
72		
73 Hacksaw	2 /____	
74 Handsaw, Crosscut, 26"	2 /____	
75 Hammer, 24 oz. Framing	3 /____	
76 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
77		
78		
79 Marking Kit, Building (See "Tool Info Sheet")	1 /____	
80 Nails @ 25 lb. ea, 16d, 8d, & 16d dpl	1 ea/___	
81 Shovel, Scoop w / "D" Handle	1 /____	
82 Square, Tri or Speed	3 /____	
83		
84 Tape Measure, 25'	3 /____	
85		
86 Tape, Duct	2 /____	
87		
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, 8'	1 /____	
93 Interface Hose Bars (perm. attached)	2 /____	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /____	
95 Chainsaw w/24" bar	1 /____	
Serial #_____		
OES #_____		

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /____	
97		
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99		
100		
101 Flotopump	1 /____	
Serial #_____		
OES #_____		
102		
103		
104		
Passenger Side, Compartment Above Rear Tires		
105		
106 Blanket, Disposable	2 /____	
107 Litter Cover (if not in use)	1 /____	
108 Trauma Kit	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114		
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /____	
116 Hose, 1" NPSH x 100' Wildland	4 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 3" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 100'	2 /____	
121 Litter, Stokes Basket	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 3/8"-1 ½"-1 ¾"-2")	1 /____	
125 Nozzle, Deluge, Combo 500-1250 GPM	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 6" x 10'	2 /____	
129 Hose, 3" x 12' Soft Suction	2 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /____	

NOTE: CELL SHADING indicates a DIFFERENCE in the items assigned to this engine vs. those on OES E314 – E359. It may be the number of items or the configuration of the items.

Note any equipment damage below:

Recap All OES-Owned Special Equipment Carried:

133 Manuals: Engine, Chassis, Transmission, and Pump	1 ea./___	
134 Straps, Pickoff	2 /____	
135 Cord, Electrical (100')	2 /____	
136 Light, Halogen 110-volt	2 /____	

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
OFFICE OF EMERGENCY SERVICES, FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: OES, Sacramento Yellow Copy: OES Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 2/22/10)

Sample

STATE OF CALIFORNIA – EMERGENCY MANAGEMENT AGENCY
Fire and Rescue Branch
FIRE APPARATUS INVENTORY AND RECORD – ENGINE'S 314 - 359

Sample

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

ENGINE # 266-292 CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt (Streamlight)	2 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 Bar, Claw, Wrecking, 3'	2 /____	
12 Bar, Pinch Point, 60"	4 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 6" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod / ~~Thaw Claw~~	2 /____	
20 Picket, Steel, 1" x 4'	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 Shovel, Square Point, Long Handle	1 /____	
25 Strainer, 6" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 6" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 6" x 4", DF, Hydrant	1 /____	
30 Adapter, 6" x 4 ½", DF, Hydrant	1 /____	
31 ~~Adapter, 1" NPSH F x 1" NH M (E339 up)~~	1 /____	
32 ~~Adapter, 1" NH F x 1" NPSH M (E339 up)~~	1 /____	
33 ~~Air Hose w / nozzle~~	1 /____	
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	2 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	22 /____	
56 Edge Protection	2 /____	
57 Emergency Signaling Device, Whistle	1 /____	
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/____	
59 Harness, Body, ~~NFPA~~ Comm.	2 /____	
60 Litter Pre-Rig	1 /____	
61 ~~Load Release~~	2 /____	
62 ~~Multi-point Collection Plate~~	2 /____	
63 Prusik Loop / Gibbs Ascender	6 pr/____	
64 Pulley, Rescue, ~~Prusik Minding~~ 2"/4"	3 /____	
65 Rope, Kernmantle, ½" x 150'	2 /____	
66 Webbing Kit (See "Tool Info Sheet")	1 /____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator/portable pump)	1 /____	
68 Generator Serial #_____ OES #_____	1 /____	
Rear Compartment, Lower		
69 Belt, Carpenter	2 /____	
70 Blade, Hacksaw, ~~Carbide~~ Pkg.	3 /____	
71 Chisel, Cold, 1" x 7 7/8"	2 /____	
72 ~~Chemical Light Kit (See "Tool Info Sheet")~~	2 /____	
73 Hacksaw	2 /____	
74 Handsaw, Crosscut, 26"	2 /____	
75 Hammer, 24 oz. Framing	3 /____	
76 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
77 ~~Knife, Utility~~	1 /____	
78 ~~Level, 6" Torpedo~~	3 /____	
79 Marking Kit, Building (See "Tool Info Sheet")	1 /____	
80 Nails @ 25 lb. ea. 16d & 8d, Hdd dpl	1 ea/____	
81 Shovel, Scoop w / "D" Handle	1 /____	
82 Square, Tri or Speed	3 /____	
83 ~~Square, Framing, 24"~~	1 /____	
84 Tape Measure, 25'	3 /____	
85 ~~Tape, Barrier~~	2 /____	
86 Tape, Duct	2 /____	
87 ~~Tool Kit (See "Tool Info Sheet")~~	1 /____	
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, ~~6' and~~ 8'	1 ea/____	
93 Interface Hose Bars ~~(Up to E388)~~ pers.	2 /____	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /____	
~~Note for #67 & #94: OES E339- E359 have a total of two (2) fuel cans - one for straight gasoline (portable pump & generator) and one for 50:1 mixed fuel (chainsaw).~~		
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /____	
97 ~~Haul Bag~~	2 /____	
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99 ~~Wrench, Adjustable Hydrant~~	1 /____	
100 ~~Wrench, Hose Spannner (1 ½" to 2")~~	2 /____	
101 Flotopump (E314 – E338) Serial #_____ OES #_____	1 /____	
102 ~~Portable Pump (E339 – E359)~~ ~~Serial #_____~~ ~~OES #_____~~	1 /____	
103 ~~Hose, 1 ½" x 10', Hard Suction (E339 – E359)~~	1 /____	
104 ~~Strainer, Suction, 1½" (E339 – E359)~~	1 /____	
Passenger Side, Compartment Above Rear Tires		
105 ~~Backboard Head Immobilizer~~	1 /____	
106 Blanket, Disposable	2 /____	
107 Litter Cover (if not in use)	1 /____	
108 Trauma Kit	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114 ~~Salvage Covers, Canvas~~	2 /____	
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /____	
116 Hose, 1" NPSH x 100' Wildland	4 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 3" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 100'	2 /____	
121 Litter, Stokes Basket	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 3/8"-1 ½"-1 ¾"-2")	1 /____	
125 Nozzle, Deluge, Combo 500-1250 GPM	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 6" x 10'	2 /____	
129 Hose, 3" x 12' Soft Suction	2 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /____	

NOTES:
CELL SHADING INDICATES US&R INVENTORY
"Tool Info Sheet" can be found in OES Yellow Binder

Note any equipment damage below:

133 Manuals: Engine, 2 / Chassis, Trans., Pump
134 Straps, Pickoff 2

Recap All OES-Owned Special Equipment Carried:

135 Cord, Electrical 2 /
136 Light, Halogen 2 /

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: EMA, Sacramento Yellow Copy: Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 1/6/09)

OSP 08 110428

STATE OF CALIFORNIA – GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Fire and Rescue Branch

FIRE APPARATUS INVENTORY AND RECORD CONVERSION WORKSHEET– OES ENGINE'S 293 - 313

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

OES ENGINE #_____ CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt (Streamlight)	1 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 Bar, Claw, Wrecking, 3'	2 /____	
12 Bar, Pinch Point, 60"	4 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 6" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod	2 /____	
20 Picket, Steel, 1" x 4'	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 Shovel, Square Point, Long Handle	1 /____	
25 Strainer, 6" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 6" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 6" x 4", DF, Hydrant	1 /____	
30 Adapter, 6" x 4 ½", DF, Hydrant	1 /____	
31		
32		
33 Air Hose w / nozzle	1 /____	
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	4 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	12 /____	
56 Edge Protection	2 /____	
57		
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/___	
59 Harness, Body, Commercial	2 /____	
60 Litter Pre-Rig	1 /____	
61		
62		
63 Prusik Loop / Gibbs Ascender	6 /____	
64 Pulley, Rescue, 2" / 4"	3 /____	
65 Rope, Kernmantle, ½" x 150'	2 /____	
66 Webbing Kit (See "Tool Info Sheet")	1 /____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator)	1 /____	
68 Generator Serial #_____ OES #_____	1 /____	
Rear Compartment, Lower		
69 Belt, Carpenter	2 /____	
70 Blade, Hacksaw, Package	3 /____	
71 Chisel, Cold, 1" x 7 7/8"	2 /____	
72		
73 Hacksaw	2 /____	
74 Handsaw, Crosscut, 26"	2 /____	
75 Hammer, 24 oz. Framing	2 /____	
76 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
77		
78		
79 Marking Kit, Building (See "Tool Info Sheet")	1 /____	
80 Nails @ 25 lb. ea, 16d, 8d, & 16d dpl	1 ea/___	
81 Shovel, Scoop w / "D" Handle	1 /____	
82 Square, Tri or Speed	2 /____	
83		
84 Tape Measure, 25'	3 /____	
85		
86 Tape, Duct	2 /____	
87 Tool Kit (See "Tool Info Sheet")	1 /____	
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, 8'	1 /____	
93 Interface Hose Bars	2 /____	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 /____	
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /____	
97		
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99		
100		
101 Flotopump Serial #_____ OES #_____	1 /____	
102		
103		
104		
Passenger Side, Compartment Above Rear Tires		
105		
106 Blanket, Disposable	2 /____	
107 Litter Cover (if not in use)	1 /____	
108 Trauma Kit	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114		
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /____	
116 Hose, 1" NPSH x 100' Wildland	4/	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 3" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 100'	2 /____	
121 Litter, Stokes Basket	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 3/8"-1 ½"-1 ¾"-2")	1 /____	
125 Nozzle, Deluge, Combo 500-1250 GPM	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 6" x 10'	2 /____	
129 Hose, 3" x 12' Soft Suction	2 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /____	

NOTE: CELL SHADING indicates a DIFFERENCE in the items assigned to this engine vs. those on OES E314 – E359. It may be the number of items or the configuration of the items.

Note any equipment damage below:

Recap All OES-Owned Special Equipment Carried:

133 Manuals: Engine, Chassis, Transmission, and Pump	1 ea./__	
134 Straps, Pickoff	2 /____	
135 Cord, Electrical (100')	2 /____	
136 Light, Halogen 110-volt	2 /____	

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
OFFICE OF EMERGENCY SERVICES, FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: OES, Sacramento Yellow Copy: OES Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 2/22/10)

Sample

STATE OF CALIFORNIA – EMERGENCY MANAGEMENT AGENCY
Fire and Rescue Branch
FIRE APPARATUS INVENTORY AND RECORD – ENGINE'S 314 - 359

Sample

DATE_____ ASSIGNED DEPARTMENT_____ HOME LOCATION_____

ENGINE # 293-313 CA EXEMPT LICENSE #_____ MILEAGE_____

TYPE OF INVENTORY: ☐ ANNUAL ☐ FIRE: FIRE NAME:_____ STRIKE TEAM #:_____

(Check One) ☐ TRANSFER: HOME REGION_____ HOME OPERATIONAL AREA_____

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Apparatus Cab		
1 Radio, Mobile Serial #_____ OES #_____ DGS #_____	1 /____	
2 Radio, Handheld Serial #_____ OES #_____ DGS #_____	1 /____	
3 First Aid Kit (DOT)	1 /____	
4 Intercom Headset	4 /____	
5 Log Book, w / Credit Card	1 /____	
6 Hand Lantern, 12-Volt (Streamlight)	1 /____	
Compartment , Cross-Thru w/Slide Tool Tray		
7 Axe, Pick Head	1 /____	
8 Axe, Flat Head	1 /____	
9 Chain, 25' Tow w / Grab Hooks	1 /____	
10 Clamp, Hebert Hose	1 /____	
11 Bar, Claw, Wrecking, 3'	2 /____	
12 Bar, Pinch Point, 60"	4 /____	
13 Cutter, Bolt, 30"	1 /____	
14 Extinguisher, 5# A:B:C	1 /____	
15 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
16 Hammer, 8 – 10 lb. Sledge	2 /____	
17 Hose, 6" x 12' Soft Suction	1 /____	
18 Jack, 8-ton Hydraulic w / Handle	2 /____	
19 McLeod / ~~Thaw Claw~~	2 /____	
20 Picket, Steel, 1" x 4'	6 /____	
21 Pulaski	1 /____	
22 Triangle Reflector Set	1 /____	
23 Shovel, Round Point, Long Handle	1 /____	
24 Shovel, Square Point, Long Handle	1 /____	
25 Strainer, 6" Suction	1 /____	
26 Wrench, Hose Spanner (1 ½" to 2 1/2")	4 /____	
27 Wrench, Adjustable Hydrant	2 /____	
Engineer's Compartment		
28 Adapter, 6" x 2 ½", DF, Hydrant	1 /____	
29 Adapter, 6" x 4", DF, Hydrant	1 /____	
30 Adapter, 6" x 4 ½", DF, Hydrant	1 /____	
31 ~~Adapter, 4" NPSH F x 4" NH M (E339 up)~~	1 /____	
32 ~~Adapter, 4" NH F x 4" NPSH M (E339 up)~~	1 /____	
33 Air Hose w / nozzle	1 /____	
34 Coupling, 2 ½" Double Female	2 /____	
35 Coupling, 2 ½" Double Male	2 /____	
36 Crank, Hose Reel	1 /____	
37 Increaser, 1" NPSH F x 1 ½" NH M	1 /____	
38 Mallet, Rubber	1 /____	
39 Nozzle, 1" NPSH Combo Wildland	4 /____	
40 Nozzle, 1 ½" Combo Structural	2 /____	
41 Nozzle, 1 ½" NH Combo Wildland	2 /____	
42 Nozzle, 1 ½" Foam, Air Aspirating	1 /____	
43 Nozzle, 2 ½" Shutoff w / Fog tip	1 /____	
44 Nozzle, 2 ½" Shutoff w / 3 tips	2 /____	
45 Reducer, 1 ½" NH F x 1" NPSH M	1 /____	
46 Reducer, 2 ½" F x 1 ½" M	1 /____	
47 Siamese, 2 ½" x 2-2 ½"	1 /____	
48 Strap, Hose & Ladder	4 /____	
49 Clamp, Wildland Hose	2 /____	
50 Tee, Wildland Hose, 1 ½" NH x 1" NPSH	3 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Engineer's Compartment, cont.		
51 Wrench, Wildland Spanner (1" to 1 ½" Forestry)	2 /____	
52 Wrench, Suction Hose Spanner	1 /____	
53 Wye, 2 ½" NH F x 2-1 ½" NH M	1 /____	
54 San Francisco Hydrant Adapter (3" F x 2 ½" M)	1 /____	
Driver's Side, Compartment Above Rear Tires		
55 Caribiner, Locking "D", 11 mm	22 /____	
56 Edge Protection	2 /____	
57 ~~Emergency Signaling Device, Whistle~~	1 /____	
58 Friction Device, Fig. 8 & Breaker Bar	1 ea/____	
59 Harness, Body, ~~NFPA~~ Comm.	2 /____	
60 Litter Pre-Rig	1 /____	
61 ~~Load Release~~	2 /____	
62 ~~Multi-point Collection Plate~~	2 /____	
63 Prusik Loop 1 Gibbs Ascender	6 pr/____	
64 Pulley, Rescue, ~~Prusik Minding~~ 2"/4"	3 /____	
65 Rope, Kernmantle, ½" x 150'	2 /____	
66 Webbing Kit (See "Tool Info Sheet")	1 /____	
Driver's Side, Rear Compartment		
67 Can, Fuel (for generator/portable pump)	1 /____	
68 Generator Serial #_____ OES #_____	1 /____	
Rear Compartment, Lower		
69 Belt, Carpenter	2 /____	
70 Blade, Hacksaw, ~~Carbide~~ 1 pkg	12 /____	
71 Chisel, Cold, 1" x 7 7/8"	2 /____	
72 ~~Chemical Light Kit (See "Tool Info Sheet")~~	2 /____	
73 Hacksaw	2 /____	
74 Handsaw, Crosscut, 26"	2 /____	
75 Hammer, 24 oz. Framing	2 /____	
76 Hammer, 3 – 4 lb. Sledge, Short	2 /____	
77 ~~Knife, Utility~~	1 /____	
78 ~~Level, 6" Torpedo~~	3 /____	
79 Marking Kit, Building (See "Tool Info Sheet")	1 /____	
80 Nails @ 25 lb. ea, 16d & 8d, 16d 1#	1 ea/____	
81 Shovel, Scoop w / "D" Handle	1 /____	
82 Square, Tri or Speed	2 /____	
83 ~~Square, Framing, 24"~~	1 /____	
84 Tape Measure, 25'	3 /____	
85 ~~Tape, Barrier~~	2 /____	
86 Tape, Duct	2 /____	
87 Tool Kit (See "Tool Info Sheet")	1 /____	
Rear Compartment, Upper		
88 Backboard	1 /____	
89 Ladder, 10' Attic	1 /____	
90 Ladder, 14' Roof	1 /____	
91 Ladder, 24' Extension	1 /____	
92 Pike Pole, ~~6' and~~ 8'	1 ea/____	
93 Interface Hose Bars (Up to E338)	2 /____	
Passenger Side, Rear Compartment		
94 Can(s), Fuel (Chainsaw & Flotopump)	2 of 2 /____	
~~Note for #67 & #94: OES E339 - E350 have a total of two (2) fuel cans – one for straight gasoline (portable pump & generator) and one for 50:1 mixed fuel (chainsaw).~~		
95 Chainsaw w/24" bar Serial #_____ OES #_____	1 /____	

ACCOUNTABLE PROPERTY & EQUIPMENT	ISSUED # / ACTUAL #	SHORT #
Passenger Side, Rear Compartment, cont.		
96 Chainsaw Kit (see "Tool Info Sheet")	1 /____	
97 ~~Haul Bag~~	2 /____	
98 Rope, 1/2" x 50', Utility in bag	2 /____	
99 ~~Wrench, Adjustable Hydrant~~	1 /____	
100 ~~Wrench, Hose Spannner (1 ½" to 2")~~	2 /____	
101 Flotopump (E314 – E338) Serial #_____ OES #_____	1 /____	
102 ~~Portable Pump (E339 – E359)~~ ~~Serial #_____~~ ~~OES #_____~~	1 /____	
103 ~~Hose, 4 ½" x 10', Hard Suction (E339 – E359)~~	1 /____	
104 ~~Strainer, Suction, 1½" (E339 – E359)~~	1 /____	
Passenger Side, Compartment Above Rear Tires		
105 ~~Backboard Head Immobilizer~~	1 /____	
106 Blanket, Disposable	2 /____	
107 Litter Cover (if not in use)	1 /____	
108 Trauma Kit	1 /____	
Passenger Side, Compartment Ahead of Rear Tires		
109 Thermo Gel Concentrate, 5 gallons	2 /____	
110 Thermo Gel Backpack	1 /____	
111 Thermo Gel Nozzle / Eductor / Hose	1 /____	
112 Thermo Gel Pick-Up Tube	1 /____	
113 Mount, Ground Deluge	1 /____	
114 ~~Salvage Covers, Canvas~~	2 /____	
Hosebed and Reel Line Area		
115 Cribbing & Wedge Kit (See "Tool Info Sheet")	1 /____	
116 Hose, 1" NPSH x 100' Wildland	4 /____	
117 Hose, 1 ½" NH x 100' Wildland	8 /____	
118 Hose, 1 ½" NH x 50' Structural	12 /____	
119 Hose, 3" NH x 50' Structural	24 /____	
120 Hose, Booster, 1" NPSH x 100'	2 /____	
121 Litter, Stokes Basket	1 /____	
122 Deluge Monitor	1 /____	
123 Stream Straightener	1 /____	
124 Nozzles, Deluge (1 3/8"-1 ½"-1 ¾"-2")	1 /____	
125 Nozzle, Deluge, Combo 500-1250 GPM	1 /____	
Apparatus Exterior		
126 Cap, 2 ½" Discharge	5 /____	
127 Chock Block	2 /____	
128 Hose, Hard Suction, 6" x 10'	2 /____	
129 Hose, 3" x 12' Soft Suction	2 /____	
130 Plug, 2 ½" Suction	2 /____	
Front Bumper		
131 Hose, 1 ½" x 35' Truck Protection	1 /____	
132 Nozzle, 1 ½", Combo (Wildland)	1 /____	

NOTES:
CELL SHADING INDICATES US&R INVENTORY
"Tool Info Sheet" can be found in OES Yellow Binder

Note any equipment damage below:

133 Manuals: Engine, Chassis, Trans., Pump 2/____

Recap All OES-Owned Special Equipment Carried:

134 Straps, Pickoff 2/____
135 Cord, Electrical 2/____
136 Light, Halogen 2/____

CORRECT PER ACTUAL COUNT

SIGNED:_____ TITLE:_____
ASSIGNEE REPRESENTATIVE

SIGNED:_____ TITLE:_____
FIRE & RESCUE BRANCH REPRESENTATIVE

DISTRIBUTION: Original: EMA, Sacramento Yellow Copy: Field Assistant Chief Pink Copy: Assignee FORM F-157A (Revised 1/6/09)

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