AGREEMENT FOR TEMPORARY ASSIGNMENT OF VEHICULAR EQUIPMENT

THIS AGREEMENT, entered into this 18th day of December, 2018, by and between the Governor's Office of Emergency Services, hereinafter "CAL OES" acting by and between its duly appointed and qualified Director of the Governor's Office of Emergency Services and the Riverside City Fire Department, acting by and through its duly appointed, qualified and acting officers, hereinafter called "ASSIGNEE."

WITNESSETH:

WHEREAS, the State of California has purchased fire apparatus and equipment for the purpose of responding to incidents in furtherance of the California Fire Service and Rescue Emergency Mutual Aid Plan; and

WHEREAS, Cal OES is authorized to assign these fire apparatus and equipment to local jurisdictions throughout the State under written agreements to be staged for Cal OES purposes and for use by local jurisdictions for the purposes described below; now, therefore,

IT IS HEREBY MUTUALLY AGREED between the parties hereto as follows:

1. <u>ASSIGNMENT.</u> CAL OES hereby transfers possession to ASSIGNEE and ASSIGNEE hereby accepts possession from CAL OES of the fire apparatus and equipment listed on the attached Exhibit "A" which is by this reference made a part hereof, for the period commencing December 18^{h} , 201, for the following all-risk events, emergency incidents, civil defense and disaster purposes, namely:

Mutual aid, multiple alarm events and emergency incidents, emergency incidents threatening properties vital to national defense or important military installations, parades and displays, training of regular, volunteer and auxiliary firefighters and temporary standby for **ASSIGNEE**'s regular apparatus and the regular apparatus of other departments while out of service for repairs.

| a. | Vehicle Description: 2008 HME/Ahrens-Fox/1871 Series |
|----|---|
| | Vehicle Designation: CAL OES 353 |
| | Vehicle License Number: <u>1276921</u> |
| | Vehicle Identification Number: <u>44KFT42868WZ21346</u> |
| | Value of Vehicle: <u>\$309,000.00</u> |
| | Value of Hose and Appliances: <u>\$31,000.00</u> |

b. Equipment inventories (Exhibit "A") may by mutual concurrence of the CAL **OES** and **ASSIGNEE** be changed during the term of this Agreement, utilizing property accountability procedures established or approved by the State.

2. <u>TERM.</u> The term of this Agreement shall be for ten (10) years unless terminated pursuant to the terms of this Agreement.

3. <u>CONSIDERATION</u>. Consideration for this Agreement is the mutual benefit the parties will enjoy by having a fire apparatus locally available for use as provided in this Agreement.

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HOUSING, MAINTENANCE, REPAIR, AND REPLACEMENT. During the term of this transfer, 4. ASSIGNEE agrees to adequately house in an enclosed secure structure, staff, operate, maintain and repair (consistent with section 4b) said fire apparatus and equipment (hereinafter collectively referred to as "the Apparatus" except where it is desired to refer to equipment alone, in which case the term "Equipment" is used) at its sole cost and expense, except as otherwise expressly provided in this Agreement. ASSIGNEE also agrees to complete all reports and maintain records consistent with Section 14. Apparatus shall be housed on property of the ASSIGNEE in a manner to provide reasonable protection against inclement weather, sabotage, theft, or malicious damage. Apparatus shall be maintained in such condition that it is available for immediate emergency use, and at the same standard as other emergency apparatus operated by ASSIGNEE. Maintenance shall include care of hose, batteries, tires, appliances, lubrication and fuel, general cleaning and polishing, minor body repairs and periodic testing. Repairs shall include, without being limited to, motor tune-ups, pump repairs, transmission, differential and all running gear, brake and exhaust systems, cooling devices including radiator, pump packing, and equipment assigned to Apparatus.

a. Repairs to the extent of \$100.00 for each individual item of repair shall be the responsibility of **ASSIGNEE**.

b. Repairs to the extent that they exceed \$100.00 for each individual item of repair shall be the responsibility of **CAL OES** on a \$100.00 deductible basis, unless in the judgment of the **CAL OES** the need for repair results from misuse or negligence on the part of **ASSIGNEE** in the maintenance or use of the Apparatus, in which event the cost of each such item of repair above \$100.00 shall also be the responsibility of **ASSIGNEE**. In no event shall **ASSIGNEE** arrange for repairs costing over \$100.00 for any item of repair, whether it is the responsibility of **CAL OES** or **ASSIGNEE**, without first obtaining written authorization from the Cal OES Fire and Rescue Division.

c. Notwithstanding the foregoing, replacement of hose, batteries and tires shall be the responsibility of CAL OES, except to the extent CAL OES determines that the damage thereto is the result of negligence or misuse on the part of ASSIGNEE, in which event ASSIGNEE will bear such portion of the replacement cost thereof as the CAL OES deems equitable. Procurement of tires, hose and batteries is subject to State fiscal policies and procedures, and written approval must be obtained from the Cal OES Fire and Rescue Division prior to procurement.

d. Maintenance and repairs must be requested and authorized pursuant to the most recent version of the Cal OES Fire and Rescue Division Operations Bulletin #18, which is hereby incorporated into this Agreement by reference.

e. Repair or replacement of the Apparatus transferred hereunder which is consumed, lost, stolen, damaged or destroyed during mutual aid operations when **CAL OES** has dispatched or directed the dispatch of said Apparatus through Regional or Operational Area Fire and Rescue Coordinators, or when **CAL OES** has reassigned said Apparatus pursuant to the provisions of paragraph 11 of this Agreement, shall be the responsibility of **CAL OES**, providing that any such loss or damage shall be the responsibility of **ASSIGNEE**, if due to the negligence of **ASSIGNEE**. **ASSIGNEE** agrees that it will assume responsibility in full for the repair or replacement of Apparatus that has been consumed, lost, stolen, damaged or destroyed in

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operations **ASSIGNEE** has directed or controlled.

f. **ASSIGNEE** must request from **CAL OES**, in writing, permission to make any and all changes to assigned fire apparatus and equipment. Furthermore, **ASSIGNEE** will not make modifications, changes, adjustments, or additions, including decals or stickers, to Apparatus without prior written approval from **CAL OES**.

5. <u>INSPECTION OF APPARATUS.</u> **ASSIGNEE** agrees that representatives of the Cal OES Fire and Rescue Division and other authorized State personnel may inspect the Apparatus at any time.

6. <u>STAFFING.</u> Reasonable and continual training shall be carried on so that trained personnel shall at all times be available to staff and operate said Apparatus. The **ASSIGNEE** shall provide personnel to staff the assigned apparatus per FIRESCOPE ICS standards. The Cal OES engine may be assigned to out of area assignments for up to 14 days, plus travel time. When local government personnel, staffing Cal OES Apparatus, are committed to extended assignments there may be a need to replace or rotate personnel. Personnel rotation will follow the direction outlined in the California Fire Assistance Agreement when assigned to an incident within California. Crew rotation for incidents outside of California shall be consistent with the appropriate forest's agencies policy and coordinated by Cal OES.

7. <u>PERSONAL PROTECTIVE EQUIPMENT (PPE) AND SPECIALIZED EQUIPMENT.</u> In addition to providing the standard complement of firefighting PPE, it shall be the ASSIGNEE'S responsibility to provide its personnel with all other PPE that may be required by NFPA 1901, other NFPA Standards, and California Title 8. This shall include, but not be limited to, one Traffic Vest (ANSI / ISEA 207) for each seating position. In addition, we recommend chainsaw chaps be provided. In addition, an automatic external defibrillator (AED) has been added to "Miscellaneous Equipment" in NFPA 1901. To provide consistency with the ASSIGNEE'S equipment, it shall be the ASSIGNEE'S responsibility to provide this device for use on the assigned engine.

8. <u>TRAINING.</u> Personnel assigned shall meet wildland fire and ICS standards established in the California Incident Command Certification System (CICCS) or NWCG 310-1, Wildlife Qualification System Guide (current edition). Personnel assigned to Cal OES Engine's shall meet Rescue System I standards as certified by the California State Fire Marshal, or have completed an equivalent course that meets or exceeds Rescue System I curriculum.

9. <u>DISPATCHING.</u> All movement of the Apparatus shall be handled through the official dispatching channels of **ASSIGNEE**. **ASSIGNEE** dispatchers will recognize and act on all official requests for movement of the Apparatus in conformance with the Fire and Rescue Annex (California Fire and Rescue Mutual Aid System) to the State Emergency Plan and its subsequent revisions. **CAL OES** reserves the right to dispatch, direct the dispatch of, or temporarily reassign the Apparatus whenever, in the opinion of the Director of Cal OES, his representatives or Operational Area and Regional Fire and Rescue Coordinators, such Apparatus is essential to the protection of life and property in another jurisdiction <u>or in the best interest of the State</u>.

10. <u>MUTUAL AID RESPONSE</u>. Procedures for mutual aid response shall be in accordance with California Fire Service and Rescue Emergency Mutual Aid Plan.

11. <u>REIMBURSABLE RESPONSE</u>. Reimbursement for mutual aid may be provided pursuant to a

governor's disaster proclamation or when conditions warrant invoking the California Fire Assistance Agreement, the State of Nevada Cooperative Agreement, or the Interstate Compact as appropriate. There is no other existing provision for mutual aid reimbursement.

12. <u>TEMPORARY USE</u>. **ASSIGNEE** shall be permitted to use the Apparatus for temporary cover of fire stations when emergency conditions warrant, or when regular apparatus is out of service for repairs and a closer engine cannot cover the gap. In either case, the **ASSIGNEE** shall immediately notify the Operational Area Dispatch Center and the Cal OES Fire Duty Chief. The **ASSIGNEE** further agrees that Cover-in or Standby of said Apparatus exceeding 30 days is at the discretion of the **CAL OES**.

13. <u>TEMPORARY TRANSFER.</u>

a. A sub-assignment of the Apparatus or any portion thereof by **ASSIGNEE** for any period not exceeding seven consecutive days within a given Operational Area may be made with the consent of the Operational Area Fire and Rescue Coordinator and the **CAL OES**, providing that at the time such Apparatus is received, such Sub-Assignee furnish **ASSIGNEE** and **CAL OES** a letter to the effect that he assumes all obligations of **ASSIGNEE** with respect to such Apparatus under this Agreement during the period of assignment, including insurance coverage in accordance with Section 16 or 17, as appropriate. Any sub-assignment by **ASSIGNEE** for a period of more than seven consecutive days shall be subject to authorization by the **CAL OES** and execution of an "Agreement for the Temporary Transfer of Vehicular Equipment," with the agency requesting the transfer.

b. Whenever Apparatus is assigned in accordance with the provisions of this paragraph, regular **ASSIGNEE** shall be relieved of its obligations under this Agreement during such period of sub-assignment.

c. Complete a written Temporary Cal OES Apparatus Assignment Record, Exhibit "B". The **ASSIGNEE** will retain one copy, the Sub-Assignee will retain one copy, and one copy will be forwarded to the Cal OES Fire and Rescue Division.

14. <u>REPORTS AND RECORDS.</u> **ASSIGNEE** shall maintain daily and monthly reports on the details of Apparatus use on Cal OES F-101 Form. A Smoke Opacity Test, Pump Test, Hose Test, and Ladder Test shall be the responsibility of **ASSIGNEE** and completed annually. Written results of all tests and reports shall be forwarded to the Cal OES Fire and Rescue Division by the end of the calendar year. A recent copy of the tests and reports shall be maintained in the vehicle logbook.

15. <u>REPORT OF ACCIDENTS.</u> **ASSIGNEE** shall immediately notify the Cal OES Fire and Rescue Division following any and all accidents involving the Apparatus. It shall be the responsibility of **ASSIGNEE** to fill out State Form 270, "Report of Automobile Accident," and file the report with the Governor's Office of Emergency Services. A copy of this report shall be retained by the **ASSIGNEE** and the original and four copies forwarded to Cal OES.

16. INSURANCE PROTECTION. (Non-State Agencies)

a. **ASSIGNEE** agrees forthwith to furnish evidence of insurance protecting the legal liability of the **ASSIGNEE** and **CAL OES** for liability and/or property damage with a combined

single limit of \$1,000,000.00 per occurrence, by means of a Certificate of Insurance <u>naming the</u> <u>State of California as Additional Insured</u>. Said certificate shall contain an Agreement by the insurance company that it will not cancel said policy without 15 days prior written notice to the **CAL OES** and that the **CAL OES** is not liable for the payment of any premiums or assessments thereon. Said certificate must include the description of the apparatus including VIN, state license number, and Cal OES unit number.

b. In the event the ASSIGNEE is self-insured, ASSIGNEE in lieu of a certificate of insurance shall furnish CAL OES a written statement of such fact. In such event, ASSIGNEE agrees to hold the CAL OES harmless from any personal injury or property damage claims arising out of its maintenance, use or operation of the Apparatus under the terms of this Agreement.

c. Physical damage insurance, including collision coverage and comprehensive coverage, <u>shall</u> be obtained. The State of California will be named as a loss payee. In the event of a non-total loss, **ASSIGNEE** is responsible for returning Apparatus to original standard. The description of the vehicle and the necessary amount of insurance required is outlined in attached Exhibit "C" which is by this reference made a part hereof.

17. <u>INSURANCE PROTECTION. (State Agencies)</u> Any insurance necessary for coverage of the apparatus shall be the sole responsibility of the department having custody of the vehicle, including when it directs, dispatches, and controls the use of the Apparatus. **ASSIGNEE** agrees to report Apparatus as being under its control to the Insurance Officer, Department of General Services.

18. <u>TERMINATION OF AGREEMENT.</u>

a. Either party may terminate this Agreement upon 14 days written notice to other party, or **ASSIGNEE** may relinquish or **CAL OES** may repossess any portion of the Apparatus upon like notice to the other party, except that **CAL OES** may repossess any portion thereof without written notice whenever it deems the same is not being maintained in accordance with this Agreement.

b. Upon the termination of this Agreement, **ASSIGNEE** agrees to return said Apparatus in the same condition as received, reasonable wear and tear, acts of God, and conditions over which it has no control excepted.

c. As inventory changes occur, or items of equipment are replaced, deleted or added by the **CAL OES** or replaced by **ASSIGNEE**, it is mutually agreed that no amendment to this Agreement need be made at the time of the change; provided however, at the termination of this Agreement a complete reconciliation of all equipment will be made. **ASSIGNEE** further agrees that all replacements for equipment or apparatus will be made with identical or substantially like items as approved by the **CAL OES**.

d. Nothing in this Agreement shall be construed to create a new property interest or right of action for the **ASSIGNEE**.

19. <u>UNAUTHORIZED USE OF CAL OES APPARATUS AND EQUIPMENT.</u> Use of this Apparatus other than as specified in Paragraph 1 will be considered a breach of this Agreement.

20. <u>Use of Radio Equipment</u>

a. **CAL OES** will furnish at **CAL OES'S** sole cost, radio equipment installed in the Apparatus to be operated on the following frequencies: 151.145 - 170.925.

b. CAL OES agrees to maintain said equipment without cost to ASSIGNEE.

c. The **ASSIGNEE** agrees to operate said radio equipment in accordance with the Rules and Regulations of the Federal Communications Commission.

d. Ownership of said equipment is in the CAL OES, and all applications to the Federal Communications Commission seeking authority to add, modify, or replace radio equipment covered by this Agreement shall be made by and in the name of the State of California. To activate this Agreement and in compliance with the control requirements of the Communications Act of 1934, as amended, the CAL OES hereby deputizes the Chief of the agency of said ASSIGNEE, and such volunteers, regularly employed and salaried assistants as shall be designated by the Chief of the agency as his agents to operate said radio equipment as specified in Paragraph "c" above.

e. **CAL OES** assumes no liability hereunder for claims or losses accruing or resulting to any person, firm or corporation furnishing or supplying work, services or material or services in connection with the performance of this Agreement or for any claims and losses accruing or resulting to any person, firm or corporation injured or damaged by performance of either party hereunder.

21. <u>NOTICES.</u> All correspondence and notices required or contemplated, or which may be given by either party to the other shall be deemed to have been fully given when made in writing and deposited in the U.S. mail, registered and postage prepaid and addressed as follows: To the **ASSIGNEE** at Riverside City Fire Department, Riverside City Fire Department 3401 University Avenue, Riverside, CA 92501, and to the **CAL OES** at Governor's Office of Emergency Services, Fire and Rescue Division, 3650 Schriever Ave., Mather, CA, 95655. The address to which notices shall or may be mailed as aforesaid to either party shall or may be changed by written notice given by such party to the other, as hereinabove provided; but nothing herein contained shall preclude the giving of any such notice by personal service.

22. <u>ALTERATION</u>. It is mutually understood and agreed that no alteration or variation of the terms of this Agreement shall be valid unless made in writing and signed by the parties hereto, and that no oral understanding or agreements not incorporated herein, and no alterations or variations of the terms hereof unless made in writing between the parties hereto shall be binding on any of the parties hereto.

23. <u>WAIVER.</u> The CAL OES may in its sole discretion and for such good cause as it determines waive in writing in whole or in part any requirement of this Agreement that apparatus and/or equipment shall be maintained in operating condition, or repaired, or replaced, providing that any such waiver shall be applicable only to the specific apparatus or equipment to which it refers.

24. JURISDICTION AND VENUE. This Agreement, and any dispute arising from the relationship

between the parties to this Agreement, will be governed by the laws of the State of California.

25. <u>WHOLE AGREEMENT.</u> This Agreement constitutes the entire agreement between the parties hereto, with respect to the subject matter hereof. No party has been induced to enter into this Agreement by, nor is any party relying on, any representation or warranty outside those expressly set forth in this Agreement.

IN WITNESS WHEREOF the parties hereto have executed this Agreement upon the date first above written.

ASSIGNEE:

Riverside City Fire Department

Michael Moore, Chie

CAL OES:

<u>Mark Ghilarducci</u> Director, Governor's Office of Emergency Services

Kim Zagaris, State Fire and Rescue Chief

Attest: _

Colleen J. Nicol, City Clerk

Approved as to Form:

Elliot H. Min Deputy City Attorney

EXHIBIT "A" -**EQUIPMENT INVENTORY: CAL OES 353**

| NUMBER: 333 NUMBER: 1276921 NUMBER: 448/E12368W221346 1 Adapter, 6* 4*, DF Hydram 1 Reflextor Kin 34-mit 1 Reflextor Kin 34-mit 1 Adapter, 6* 4*, DF Hydram 2 Reflextor Kin 34-mit 1 Reflextor Kin 34-mit 1 Adapter, 6* 4*, DF Hydram 2 Reflextor Kin 34-mit 2 Reflextor Kin 34-mit 1 Adapter, 6* 4*, DF Hydram 2 Strater, 6* Kin 34-mit 2 Strater, 6* Kin 34-mit 2 Cara, Fiel 3 Strater, 6* Had Section Hose, 7* 12 Strater, 6* Had Section Hose 4 1 Cara, Fiel 4 Strater, 6* Had Section Hose 4 2 Cougling, 2-167, DF 2 Wrench, Adjustable Hydramt 4 2 Cougling, 2-167, DF 2 Wrench, Adjustable Hydramt 4 2 Reflextor, Mask Reflextor 1 Wrench, Adjustable Hydramt 2 Card, Field 1 Wrench, Adjustable Hydramt 4 3 Reflextor, Wrench, 107 1 Reflextor, Wrench, 107 <th>EN</th> <th>GINE LICENSE</th> <th>VIN</th> <th></th> | EN | GINE LICENSE | VIN | |
|---|----|---|---------------------------------------|---------------------------------------|
| 1 Adaper, 6'' x 2-1c?' DF Hydrant 1 Reflector Ki, 3-21-Unit 2 Adaper, 6'', x 4-1C?, DF Hydrant 2 Rope, 1-2''x 100', Utility' 3 Adaper, 6'', x 4-1C?, DF Hydrant 2 Soft Station Hose, 3''x 12'' 2 Block, Chock 2 Soft Station Hose, 3'' x 12'' 2 Block, Chock 2 Soft Station Hose, 3'' x 12'' 2 Cans, Field 3 Station Hose, 3'' x 12'' 3 Cans, Field 3 Station Hose, 3'' x 12'' 4 Caping, 2-12?, DF 2 Statian, Chose, 3'' x 12'' 4 Coupling, 2-12?, DF 2 Wrench, Hydrant 5 Coupling, 2-12?, DF 2 Wrench, Hydrant 4 Coupling, 2-12?, DF 2 Wrench, Hydrant 5 Coupling, 2-12?, DF 2 Wrench, Hydrant 4 Coupling, 2-12?, DF 2 Wrench, Hose Spanner 1 First Add Kth 1 Aste, Fickhold 1 1 First Add Kth 2 16 Station Hose, 10'', | | | | : 44KFT42868WZ21346 |
| 1 Adaper, 6''s 4'', D' Hydrant 2 Rope, 1'2''s 100', Utility 1 Adaper, 6''s 4'', D' Hydrant 3 1 Adaper, 6''s 4'', D' Hydrant 5 2 Cara, Fuel 5 2 Cara, L'2' D' Bhydrant 5 2 Cara, Jud 5 2 Cara, Jud 5 2 Cara, Jud, Cara, Tor, Chara, Stapp, 12'', 12'', Forestry 5 2 Carab, Rock 1 2 Carab, Rock 1 3 Back, Thermo-Gel 2 3 Back, Thermo-Gel 2 4 Hose, Tara, Stop, NST 2 1 Hose, Tara, Stop, NST 2 1 Hose, Tara, Stop, NST 2 1 Hose, Stof, Suction O''s 10'' 1 | | | | |
| 1 Asc, Pickhead 1 Siames, 2-7(2*) 2 Block, Chock 2 Soft Suction Hose, 3* x 12* 2 Cans, Fied 1 Strainer, Class A Foam (in fill ower) 2 Cans, Fied 1 Strainer, Class A Foam (in fill ower) 2 Cans, Fied 1 Strainer, Class A Foam (in fill ower) 2 Cang, Fied 1 Strainer, Class A Foam (in fill ower) 2 Cang, Fied 1 Strainer, Class A Foam (in fill ower) 2 Coupling, 2-12*, DF 2 Wrench, Fi'L-12*, Forestry 2 Coupling, 2-12*, DM 1 Wrench, Fi'L-12*, Forestry 4 Canter, Food B 4 Wrench, Fi'L-12*, Forestry 5 Field Addre AL OES # 56580 Scrail# 1033836 1 Backpask, Thermo-Gel 1 Gel - Eductor & Norzle 3 Belt, Cameeter 2 Gel - Eductor & Norzle 3 Belt, Cameeter 3 Homes, Fi-12*, S0, NST 2 Chinael, Cold, 1* 7-78* 4 Hose, Fi-12*, NSN, SNT 2 Chinael, Kolk Kit 4 Hose, Si-12*, S0, NST 2 Chinael, Soft Midel | 1 | Adapter, 6" x 4", DF Hydrant | 2 Rope, I | /2" x 100', Utility |
| 2 Bick, Chock 2 Soft Station Hose, 3" x 12" 2 Cara, Free Class A Fasar (Class A Fasar), Files and Ladder 3 4 Cap, 21/2" Discharge 1 Strainer, C' Hard Suction Hose 1 Chain, Two 23, "wGrab Hooks 2 Strainer, C' Hard Suction Hose 3" x 12" 1 Chain, Two 23, "wGrab Hooks 3 Strainer, C' Hard Suction Hose 5]" x 12" 2 Coopling, 2-1/2", DM 2 Wrench, Adjustable Hydrant 2 Cortier, Bold, 30" 1 Wrench, Adjustable Hydrant 2 Caran, Hose Reel 1 Wrench, Adjustable Hydrant 2 Caran, Hose Spanner 1 Wrench, Adjustable Hydrant 3 Bedapack, Thermo-Clei 2 Bar, Claw, Wrexing, 3" 4 Geal - Fakacher and Table A to the Spanner 1 Acc, Flathead 6 Geal - Fakacher and Table A to the Spanner 1 Acc, Flathead 7 Geal - Fakacher and Table A to the Spanner 1 Bar, Claw, Wrexing, 3" 8 Hose, Nary Span, Strainer 2 Bar, Claw, Wrexing, 3" 9 Hose, Nary Span, Strainer 2 Balan, Claw, Wrexing, 3" <t< td=""><td>1</td><td></td><td></td><td></td></t<> | 1 | | | |
| 2 Cars, Fuel 1 Strain, Class, A Foam (in fill lower) 4 Carp, 2-1/2", Discharge 1 Strain, Class, A Foam (in fill lower) 1 Chain, Tow 25, w/Grap Hooks 4 Strain, Class, A Foam (in fill lower) 2 Coupling, 2-1/2", DF 2 Wrench, L'1/1-12", Forestry 2 Coupling, 2-1/2", DF 2 Wrench, L'1/1-12", Forestry 2 Coupling, 2-1/2", DF 2 Wrench, L'1/1-12", Forestry 1 Catter, Boid, 30" 1 Wrench, Hoos Spanner 1 First AdK RK 1 Backbaard, v4 Straps 1 Backbaard, v4 Straps 1 Azx, Flathead 1 Pathop Pathop CAL OES #156509 Serial# 1033856 1 Backbaard, v4 Straps 1 Backbaard, v4 Straps 1 Backbaard, v4 Straps 2 Gel - Concentre, 5 Gol, 1 2 Backbaard, v4 Straps 3 Backbaard, v4 Straps 2 Backbaard, v4 Straps 4 Backbaard, v4 Straps 2 Carbing & Morale 6 Concentre, 5008 CAL OES #156509 Serial# 1033139 2 Backbaard, v4 Straps 1 </td <td></td> <td></td> <td></td> <td></td> | | | | |
| 4 Cap. 2-1/2* Discharge 1 4 Cap. 2-1/2* Discharge 1 4 Strainer, 6* Hard Suction Hose 4 Strainer, 6* Hard Suction Hose 5 Coupling, 2-1/2*, DM 2 4 Strainer, 6* Hard Suction Hose 5 5 Coupling, 2-1/2*, DM 2 6 Terre Straignisher, 5* 1 7 Fire Straignisher, 5* 1 8 Fire Straignisher, 5* 1 9 Fire Straignisher, 5* 1 1 Gel Pick kap Tube 2 1 Balance, Disposable 2 2 Worker, Kap Tube 2 2 Balance, Disposable 2 3 Balance, Disposable 2 4 Hose, Har Suction 6* x 10* 2 4 Hose, Har Suction 6* x 10* 2 <td></td> <td></td> <td></td> <td></td> | | | | |
| 1Chain, Too 25, w Ginb Hooks4Strep, Hose and Ladder2Chaip, Nose (Heber)2Wrench, Adjustable Hydnnit2Coupling, 2-1/27, DF2Wrench, Adjustable Hydnnit2Coupling, 2-1/27, DF2Wrench, Adjustable Hydnnit1Cater, Boks Red4Wrench, Adjustable Hydnnit1Cater, Boks, 3071Wrench, Adjustable Hydnnit1Cater, Boks, 3071Wrench, Adjustable Hydnnit1Tirts Add Kit1Acc, Flathcad1Backpack, Stati156590 Scrial# 103383611Backpack, Stati1Backpack, Adv. Adv. Stati2Gel - Concentrate, 5 Gal.2Backpack, Cathor, Stati2Gel - Concentrate, 5 Gal.2Backpack, Cathor, Tork 11 mm2Hose, 1-12" x 307, NTC Protection Line1Caterbiner, Locking, TD, 11 mm2Hose, 1-12" x 307, NTT2Chenical Light Kit2Hose, 1-12" x 100", Forestry212Hose, 1-12" x 100", Strept Strep | | | | |
| 1Clamp, Hose (Hebert)2Wrench, Mulgustable Hydrant1Coupling, 2-1/2°, DM2Wrench, Mulgustable Hydrant2Coupling, 2-1/2°, DM2Wrench, Mulgustable Hydrant1Catter, Bolt, 30°1Wrench, Mulgustable Hydrant1Catter, Bolt, 30°1Wrench, Mulgustable Hydrant1Fire Straiguisher, 54°1Wrench, Mulgustable Hydrant1Fire Straiguisher, 54°1Wrench, Mulgustable Hydrant1Fire Straiguisher, 54°1Wrench, Mulgustable Hydrant1Backpack, Thermo-Gel3Backpack, Thermo-Gel2Gel - Concentrate, 5 Gal,2Banker, Disposable1Gel - Concentrate, 5 Gal,2Carainser, Locking, "D", 11 mm8Hose, 1-12° x 807, NST2Cheinel Light Kit9Hose, 1-12° x 807, NST2Cheinel Light Kit1Hose, Sira 50, NST2Cheinel Light Kit2Hose, Sira 7002Edge Protectors1Hose, Sira 7002Edge Protectors2Hose, Sira 710°2Hammer, Faming, 24 oz1Hose, Sira 110°2Hammer, Siega, 24 hos, Short1Ladder, 14° Roof1Hammer, Si | | | | |
| 2 Coupling, 2-1/2°, DF 2 Wrench, 1''-1/2°, Forestry 1 Crank, Hose Red 4 Wrench, Sucton Flores Spanner 1 Crank, Hose Red 4 Wrench, Sucton Flores Spanner 1 Crank, Hose Red 4 Wrench, Sucton Flores Spanner 1 Arc, F. Jahfad 1 Arc, F. Jahfad 1 First Aid Kit 1 Arc, F. Flathad 1 Gel - Eductra & Nozzle 2 Backboard, well Straps 2 Gel - Concentrate, 5 Gal. 1 Backboard, well Straps 2 Gel - Concentrate, 5 Gal. 1 Backboard, well Straps 2 Gel - Concentrate, 5 Gal. 1 Backboard, well Straps 3 Belt, Cappenter 1 Backboard, well Straps 4 Hose, 1-12°, X 50°, NST 2 Chained, Disps & X-11/12°, NSM 1 Hose, Straps 1 Chained, Linghoskic, Disps Straps 2 Hose, Straps 1 Chained Lingh Straps 3 Belt, Cappenter Scrall 105/102/104 1 4 Hose, Straps Scrall 105/102/104 1 4 | | | | |
| 2 Coupling, 2-1/2", DM 1 Wrench, Base Rei 2 Catter, Bolt, 30" 1 Wrench, Base Spanner 4 Wyrench, Gase Spanner 1 Wyrench, Cato CSS & 1565805crial# 103836 1 Backbacd, w/4 Straps 2 Backbacd, w/4 Straps 2 Backbacd, w/4 Straps 3 Backbacd, w/4 Straps 4 Barn, Ch. Norg, Cato CS Strap 4 Barn, Ch. Wreeking, 3 4 Barn, Ch. Wreeking, | | | | |
| 1 Craik, Fose Reel 4 Wrench, Hose Spanner 1 Cutter, Bok, 30" 1 Wrench, Hose Spanner 1 First Ald Kit 1 Axe, Flathad 1 First Ald Kit 1 Axe, Flathad 1 Backpack, Thermo-Gel 2 Backpack, Thermo-Gel 2 1 Backpack, Thermo-Gel 3 Bat, Claw, Wreek, Hose Spanner 1 Axe, Flathad 1 Backpack, Signal 1 Backpack, Thermo-Gel 2 Backpack, Signal 1 Generator, Solo Kw CAL OES & 156579 Serial# 1733139 2 Black, Theoreable 2 Backpack, Thermo-Gel 2 Black, Theoreable 3 Betl, Carpenter 2 Black, Theoreable 4 Hose, 17.2"x 50", NST 2 Cheinel Light Kit 4 Hose, 17.2"x 50", NST 2 Cheinel Light Kit 4 Hose, Nord Suction 6"x 10" 1 Energency Signaling Device 1 Hose, Soft Suction 6"x 10" 2 Frieton Device, (Fig 8 w Horke Bar Rack) 1 Hose, Hord Suction 6"x 10" 2 Headsaw, Conseut, 26", w Horke Bar Rack) | | | | |
| 1 Uter: Bolt, 30" 1 Wye: Gated 2-12" NSF x3 SM 1 First Add Kin 1 First Add Kin 1 Backpack, Thermo-Cel 1 Backpack, Thermo-Cel 1 Gel - Fiduer A Norzle 2 Gel - Concentrate; 5 Gal. 1 Generatic; 3500 Kw CAL OES A# 156579 Serial# 1733139 2 Banc, Live; Soi, NST 1 Bose, 1-12" x S0, NST 1 Bose, 1-12" x S0, NST 2 Cheine, Locking, Tr, 10m 1 Cheine, Locking, Tr, 10m 1 Bose, 1-12" x S0, NST 2 Cheine, Cold, 1" x 7-78" 2 Hose, Soi, Suction 6" x 10" 2 Hose, Soi, Suction 6" x 10" 3 Bader, Gal, 2-12" x S0, NST 4 Hose, Soi, Suction 6" x 10" 4 Hose, Soi, Suction 6" x 10" 5 Hadder, 14" Roof 1 Ladder, 14" Roof 1 Ladder, 14" Roof 1 Ladder, 14" Roof 1 Bage 1 Mount, Grownh, Delugs & Wistrens Stratightener and Trps 1-3/8", 1-12", NSM | | | | • |
| i Fire Extinguisher, 5# First Ad Kit i Flord Pump, CAL OES # 156580Scrial# 1033836 1 Backpack, Ihermo-Gei 2 Gel - Chock-up Tube 2 Gel - Chock-up Tube 3 Backpack, Ihermo-Gei 3 Gel - Chock-up Tube 3 Gel - Chock-up Tube 3 Gel - Chock-up Tube 3 Generator, Solo Ku CAL OES & 156579 Serial# 1733139 2 Baskpack, Thore, Solo, Solo Ku CAL OES & 156579 Serial# 173319 2 Hose, 1-72" x 100, NST 2 Hose, 1-72" x 100, NST 2 Hose, 1-72" x 100, NST 2 Hose, 1-72" x 100, Forestry 2 Hose, Sol Suction 6" x 12" 2 I harder, 14" Roof 4 Harterson Set 1 Ladder, 14" Roof 4 Harterson Set 2 Ladder, 14" Roof 4 Harterson Set 2 Ladder, 14" Roof 4 Harterson, Gram | | | | |
| I First Aid Kit 1 Axe, Flathead Floto Pump, CAL OES # 1565805crial# 1033836 1 Backbaack, v4 Straps Backpack, Thermo-Gel 2 Bar, Pinch Point, Pyr, 60" G di – Fickup Tube 4 Bar, Pinch Point, Pyr, 60" G di – Concentrate, S Gal. 1 Backbaack, Josposable G encentor, 3500 Kw CAL OES A# 156579 Serial# 1733139 2 Black, Hacksw, Carbide Heave, 1''x 100, NST 2 Chisel, Cold, 1'' x 7-78" Hose, 1-12" x 50, NST 2 Cheineal Light Kit Hose, 1-12" x 100, Forestry 2 Cheineal Light Kit Hose, Soft Suction 6" x 10" 1 Emergency Signaling Device Hose, Soft Suction 6" x 10" 1 Emergency Signaling Device Hose, Soft Suction 6" x 10" 1 Hacksaw Wacke Kit 1 Ladder, 14" Roof 2 Harmer, Taming, 24 az Nearback, Soft Suction 6" x 10" 1 Ladder, 14" Roof 4 Harmer, Stedge, 3-10 Mit 1 1 Ladder, 14" Roof 4 Harmer, Stedge, 3-10 Mit 1 1 Ladder, 14" Roof 1 Harmer, Stedge, 3-10 Mit 1 1 | | | | |
| I Floto Pump, CAL OES # 156590Scrial# 1033836 1 Backpack, Werking, 3' Gel – Fick-up Tube 2 Bar, Claw, Wrecking, 3' Gel – Fick-up Tube 3 Back, Can, Wrecking, 3' Gel – Fick-up Tube 3 Back, Can, Wrecking, 3' Gel – Concentrate, 5 Gal 1 Blanket, Disposable Generator, 3500 Kw CAL OES A# 156579 Serial# 1733139 2 Blanket, Disposable Hose, 1-12'x x 100, INST 1 Chaised, Chaise, D', "1 mm Hose, 1-12'x x 100, Forestry 2 Chisel, Cold, 1''x 7-7.8" Hose, H-12'x x 100, Forestry 2 Chisel, Cold, 1''x 7-7.8" Hose, H-12'x x 100, Forestry 2 Chisel, Cold, 1''x 7-7.8" Hose, H-12'x x 100, Forestry 2 Chisel, Cold, 1''x 7-7.8" Hose, H-12'x x 100, Forestry 2 Chisel, Cold, 1''x 7-7.8" Hose, H-14' Koto 1 Emergency Signaling Device Hose, H-14' Roof 1 Handsaw, Crosscut, 26'', Ladder, 10' Artic 3 Hammer, Framing, 24 ac Ladder, 10' Artic 3 Hammer, Framing, 24 ac Ladder, 10' Artic 4 Hames, Commercial (Class 2 or better) Ladder, 10' Kroft | | e | | |
| 1 Backpack, Thermo-Gel 2 Bar, Claw, Wrecking, 3' 1 Gel - Eductor & Nozzle 3 Bet, Capenter 2 Gel - Eductor & Nozzle 3 Bet, Capenter 2 Gel - Eductor & Nozzle 3 Bet, Capenter 2 Bar, Pinch Point, Pry, 60" 3 Bet, Capenter 2 Bar, Pinch Point, Pry, 60" 3 Bet, Capenter 2 Black, Elacksaw, Carbide 2 Black, Elacksaw, Carbide 4 Hose, 1-12" x 13", NTK 2 Chainsaw, or acrbide chain and tool kit, C # 156571 4 Hose, 1-12" x 10", Forestry 2 Chenical Light Kit 4 Hose, 164 Suction 6" x 10" 2 Edge Protectors 4 Hose, Fard Suction 6" x 12" 2 Friction Device, (Fig. 8 w/ Brake Bar Rack) 4 Inderson, Crossen, 26", 4 Handmar, Stedge, 3-4 lb, Short 4 Ladder, 14" Roof 4 Hammer, Sledge, 3-4 lb, Short 4 Ladder, 14" Roof 4 Hammer, Sledge, 3-4 lb, Short 4 Ladder, 14" Roof 2 Jack, Hydraulie wHandle (8 ton) 4 Ladder, 14" Rober < | | | · · · · · · | |
| I Gel – Pick-up Tube 4 Bur, Pinch Point, Piry, 60" Gel – Concentrate, S Gal. 12 Black, Chapmenter I Gel – Concentrate, S Gal. 12 Black, Chapmenter I Generator, S 200 & C AL OES A# 156579 Serial# 1733139 2 Black, Chapmenter I Hose, I * 1/2" x 100', NST 1 Black, Chapmenter Hose, I + 1/2" x 100', Forestry 2 Christel, Cold, I * x 7-78" Hose, I + 1/2" x 100', Forestry 2 Chemical Liph Kit Hose, I + 1/2" x 100', Forestry 2 Chemical Liph Kit Hose, I + 1/2" x 100', Forestry 2 Chemical Liph Kit Hose, I + 1/2" x 100', Forestry 2 Chemical Liph Kit Hose, Sort I * x 100' 1 Entergency Signaling Device Hose, Sort I * x 100' 1 Entergency Signaling Device I horcross K 1 Handsaw, Crosscut, 26''. I Ladder, 14' Roof 4 Harmer, Framing, 24 ac Ladder, 14' Roof 4 Harmer, Framing, 24 ac Ladder, 14' Roof 4 Harmers, Commercial (Class 2 or better) Lander, 14' Roof 1 Handerse, Chit, Contination Mount, Ground, Deluge 2 | | | | |
| 1 Gel - Educior & Nozzle 3 Belt, Carpenter 2 Gel - Concentrate, 5 Gal. 1 Black, Hacksaw, Carbide 1 Generator, 3500 Kw CAL OES A# 156579 Serial# 1733139 2 Black, Lacksaw, Carbide 2 Hammer, Stedge, 8-10 lb. 2 Carbiner, Locking, "D", 11 mm 4 Hose, 1-12" x 357, NTK 2 Chemical Light Kit 4 Hose, 1-12" x 100°, NST 2 Chemical Light Kit 4 Hose, 1-12" x 100°, Forestry 2 Chemical Light Kit 4 Hose, Soft Suction 6" x 10" 1 Emergency Signaling Device 1 Hose, Soft Suction 6" x 12" 2 Friction Device, (Fig. 8 w/ Brake Bar Rack) 1 Inderes, I" IPF to 1-1/2" NSM 2 Hacksaw 1 Ladder, 14" Roof 4 Harmer, Framing, 24 oz 1 Ladder, 14" Roof 4 Harmer, Stedge, 3-4 1b, Short 1 Ladder, 24" Extension 2 Lack, Hydraulie w/Handle (8 ton) 1 Ladder, 14" Roof 1 Hauter, 2", 150°, Statie, NPP A Approved 1 Kather Nubber 2 Lack, Hydraulie w/Handle (8 ton) 1 <td>-</td> <td></td> <td></td> <td></td> | - | | | |
| 2 Gel - Concentrate, 5 Gal. 12 Blade, Hacksaw, Carbide 3 Generator, 5300 & W CAL OES & # 156579 Serial# 1733139 2 Blanke, Lipexability 4 Hose, 1-1/2* x 50, Track Protection Line 2 Carabiner, Locking, "D", 11 mm 4 Hose, 1-1/2* x 50, Track Protection Line 2 Chainsaw, w: carbide chain and tool kit, C # 156591 1 Hose, 1-1/2* x 100, Forestry 2 Chainsaw, w: carbide chain and tool kit, C # 156591 2 Hose, 1-1/2* x 100, Forestry 2 Chainsaw, w: carbide chain and tool kit, C # 156591 2 Hose, 50 Suction 6* x 10° 2 Chainsaw, w: carbide chain and tool kit, C # 156591 3 Hose, 50 Suction 6* x 10° 2 Chainsaw, w: carbide chain and tool kit, C # 156591 4 Hose, 50 Suction 6* x 10° 2 Edge Protectors 1 Increaser, 1" (PT to 1-1/2" NSM 2 Handsaw, Crosscut, 26". 1 Ladder, 14' Roof 4 Hammer, Faming, 24 oz 1 Ladder, 14' Roof 4 Hammer, Faming, 24 oz 1 Ladder, 14' Roof 4 Hammer, Faming, 24 oz 1 Ladder, 14' Roof 4 Hammer, Faming, 24 oz | | | | |
| 1 Generator, 3500 Kw CAL OES A# 156579 Serial# 1733139 2 Blanket, Disposable 2 Hammer, Sledge, 8-10 lb. 27 Cambiner, Locking, "D", 11 mm Hose, 1''x 100, NST 1 Chariswa, w carbide chain and tool kit, C # 155581 Hose, 1-12" x 100, NST 2 Chariswa, w carbide chain and tool kit, C # 155591 Hose, 1-12" x 100, NST 2 Chariswa, w carbide chain and tool kit, C # 155591 Hose, 1-12" x 100, NST 2 Chariswa, w carbide chain and tool kit, C # 155591 Hose, 1-12" x 100, NST 2 Chariswa, w carbide chain and tool kit, C # 155591 Hose, Sonser 1" x 100" 2 Edge Protectors Hose, Sonf Suction 6" x 12" 2 Friction Device, (Fig 8 w/ Brake Bar Rack) 1 Intercoser, 1" IP to 1-1/2" NSM 2 Haacksaw 1 Indexon 4 Hammer, Franing, 24 oz 1 Ladder, 14 Roof 4 Harmers, Commercial (Class 2 or better) 1 Ladder, 14 Roof 4 Harmers, Stedge, 3-4 lb, Short 1 Ladder, 14 Roof 4 Harmers, Stedge, 3-4 lb, Short 1 Ladder, 14 Roof 4 Harmers, Stedge, 3-4 lb, Short 1 < | | | | |
| 2 Hammer, Sledge, 8-10 lb. 27 Carabiner, Locking, "D", 11 mm Hose, 1-1/2" x 100; NST 1 Chainsaw, w/ carbide chain and tool kit, C # 156581 1 Hose, 1-1/2" x 35; Track Protection Line 1 Chainsaw, w/ carbide chain and tool kit, C # 156581 1 Hose, 1-1/2" x 35; Track Protection Line 1 Chainsaw, w/ carbide chain and tool kit, C # 156581 1 Hose, 1-1/2" x 35; Track Protection Line 2 Cheinel Light Kit 2 Hose, 1-1/2" x 35; Track Protection Carbon Device, (Fig. 8 w/ Brake Bar Rack) 2 4 Hose, 1-1/2" x 100; Forestry 2 Cheinel, 24% 8 w/ Brake Bar Rack) 2 Hose, 140; Totion Device, (Fig. 8 w/ Brake Bar Rack) 2 4 Hadsaw, Crosscut, 26", 1 Ladder, 14" Koof 1 Ladder, 10" Attic 3 Hammer, Stedge, 3-4 lb, Short 1 Ladder, 24" Extension 2 Hack Saw 1 Ladder, 24" Extension 2 Hack Liner Cover 1 Ladder, 14" Stoream Straightener and Tips 1-3/8", 1 Lorg Book, wCredit Card 1 Latter, Hand, L2 Volt 2 Hack Liner Cover 1 Latter, 14", Combination | | | | |
| 8 Hose, 1"x 100", NST Chainsaw, w' carbide chain and tool kit, C # 155581 Hose, 1-12" x 50", NST 2 12 Hose, 1-12" x 50", NST 2 14 Hose, 1-12" x 50", NST 2 15 Hose, 1-12" x 50", NST 2 16 Hose, 3"x 50", NST 2 16 Hose, 3"x 50", NST 2 17 Hose, 6"x 50", NST 2 18 Hose, 6"x 50", NST 2 19 Hose, 6"x 10" 1 10 Hose, 50", Suction 6" x 12" 2 10 Hose, 50", Suction 6" x 12" 2 11 Indexaw, Conscut, 26", 1 11 Ladder, 14 Roof 4 12 Ladder, 14" Roof 4 13 Harnes, Conscut, 26", 1 14 Ladder, 14" Roof 4 14 Mather Bade 1 14 Radder, 14" Roo | | | | |
| 1 Hose, 1-1/2" x 35, Truck Protection Line Serial# 169492640 12 Hose, 1-1/2" x 100', Forestry 2 Chisel, Cold, 1" x 7-7/8" 24 Hose, 1-1/2" x 100', Forestry 2 Chemical Light Kit 24 Hose, 1-1/2" x 100', Forestry 2 Chemical Light Kit 24 Hose, Soft Suction 6" x 10" 1 Edge Protectors 25 Hose, Soft Suction 6" x 10" 1 Emergency Signaling Device 26 Hose, Soft Suction 6" x 10" 1 Emergency Signaling Device 27 Hose, North 2 Harkasaw, Crosscut, 26". 28 Harkason 1 Harkasaw, Crosscut, 26". 29 Ladder, 14" Roof 4 Harnner, Stedga, 34 1b, Short 20 Ladder, 14" Roof 4 Haumer, Stedga, 34 1b, Short 21 Ladder, 14" Roof 2 Haat Bag 22 Kernmantle, ½" x 150', Static, NFPA Approved Kmife, Utility 4 Mout, Ground, Deluge 1 Litter & Litter Cover 4 Nozzle, 1", Combination 1 Litter & Litter Cover 4 Nozzle, 1", Foam, Air Aspiration 1 Matt | | | | |
| 12 Hose, 1-1/2" x 30', NST 2 Chisel, Cold, 1" x 7-7/8" 8 Hose, 1-1/2" x 100', Forestry 2 Chemical Light Kit 2 Hose, 147' x 50', NST 2 Cribbing & Wedge Kit 2 Hose, 147' x 100', Forestry 2 Chemical Light Kit 2 Hose, 147' x 100', Forestry 2 Chemical Light Kit 2 Hose, 147' x 100', Forestry 2 Chemical Light Kit 2 Hose, 147' x 100', Forestry 2 Chemical Light Kit 2 Hose, 147' x 100', Forestry 2 Chemical Light Kit 2 Hose, 140' x 100', Forestry 2 Chemical Light Kit 2 Hose, 140', Chemical Light Kit 2 Friction Device (Fig. 8 w/ Brake Bar Rack) 1 Index, 14'' Roof Handsaw, Crosseut, 26'', Handsaw, Crosseut, 26'', 1 Ladder, 14'' Roof Hanner, Stedge, 3 + 1b, Short Handsaw, Crosseut, 26'', 1 Ladder, 14'' Roof Hanner, Sledge, 3 + 1b, Short Handsaw, Crosseut, 26'', 1 Ladter, 14'' Roof Hanner, Sledge, 3 + 1b, Short Handsaw, Crosseut, 26'', 2 Macleod Karie, Kithitid Karie | | | i Chainsa | |
| 8 Hose, 1-12"x 100", Forestry 2 Chemical Light Kit 2 Hose, 3"x 50", NST 2 Cribbing & Wedge Kit 2 Hose, Booster 1" x 100" 2 Edge Protectors 2 Hose, St Suction 6" x 10" 1 Emergency Signaling Device 1 Hose, St Suction 6" x 12" 2 Friction Device, (Fig. 8 w/ Brake Bar Rack) 1 Intercom Set 2 Hacksaw 1 Ladder, 10" Artic 3 Hammer, Stedge, 3-4 1b., Short 1 Ladder, 14" Roof 4 Hammer, Stedge, 3-4 1b., Short 1 Ladder, 14" Roof 2 Hacksaw 1 Ladder, 14" Roof 2 Hacksaw, Hydraulie w/Handle (8 ton) 1 Ladder, 14" Roof 2 Hacksaw, Hydraulie w/Handle (8 ton) 1 Ladder, 14" Roof 2 Kernmantle, Y", 150', Statie, NFPA Approved 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1", Combination 1 Litter & Litter Cover 3 Nozzle, 14", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 2%", Shuoff w/Tips 2 | | | 2 Chinal | |
| 24 Hose, 3", 50', NST 2 Cribbing & Wedge Kit 2 Hose, Booster I"x 100' 2 Edge Protections 1 Hose, Soft Suction 6" x 10' 1 Emergency Signaling Device 1 Hose, Soft Suction 6" x 10' 2 Friction Device (Fig. 8 w/ Brake Bar Rack) 1 Increaser, I" IPF to 1-1/2" NSM 2 Hacksaw 1 Inderes, Consecut, 26". 1 Handsaw, Crosscut, 26". 1 Ladder, 14 Roof 4 Hammer, Framing, 24 oz 1 Ladder, 14 Roof 4 Hammer, Stedge, 34 b., Short 1 Ladder, 14 Roof 2 Hacksaw 1 Ladter, Hand, 12 Volt 2 Hack, Hydraulic w/Handle (8 ton) 1 Mallet, Rubber 2 Kozie, 14'., Combination 1 1 Nozzle, 14'., Combination 1 Litter & Litter Cover 5 Nozzle, 14'., Combination 1 Marking Ki, Building 1 <td></td> <td></td> <td></td> <td></td> | | | | |
| 2 Hose, Booster 1" x 100' 2 Edge Protectors 2 Hose, Kard Suction 6" x 10' 1 Emergency Signaling Device 1 Hose, Soft Suction 6" x 12' 2 Friction Device, (Fig. 8 w) Brake Bar Rack) 1 Increaser, 1" IPT to 1-1/2" NSM 2 Handsaw, Crosscut, 26". 1 Ladder, 10' Attic 3 Handsaw, Crosscut, 26". 1 Ladder, 14' Roof 4 Hammer, Framing, 24 oz 1 Ladder, 14' Roof 4 Hammers, Scommeroial (Class 2 or better) 1 Ladder, 14' Roof 2 Haumers, Scommeroial (Class 2 or better) 1 Ladder, 14' Roof 4 Hammers, Scommeroial (Class 2 or better) 1 Ladter, Rubber 2 Kernmantle, 's" x 150', Static, NFPA Approved 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1 's'', Combination 1 Litter & Litter Cover 3 Nozzle, 1 's'', Combination 1 Litter & Litter Cover 4 Nozzle, 1 's'', Stutoff w/Tips 2 Noald (Els opertains Mainteranae Bulletins 7 | | | | |
| 2 Hose, Hard Suction 6" x 10" 1 Energency Signaling Device 1 Hose, Soft Suction 6" x 12" 2 Fraction Device, (Fig. 8 w/ Brake Bar Rack) 1 Increaser, 1" IPF to 1-1/2" NSM 2 Hacksaw 1 Intercom Set 2 Hacksaw 1 Inder, 10" Attic 3 Hammer, Crosscut, 26". 1 Ladder, 14" Roof 4 Hammer, Stedge, 3-4 1b, Short 1 Ladder, 14" Roof 4 Hammer, Stedge, 3-4 1b, Short 1 Ladter, 14" Roof 2 Hacksaw 1 Ladter, 14" Roof 2 Hacksac Commercial (Class 2 or better) 1 Ladter, 14" Roof 2 Hacksac Commercial (Class 2 or better) 1 Ladter, 14" Roof 2 Hacksac Commercial (Class 2 or better) 1 Ladter, Raubber 2 Hacksac Commercial (Class 2 or better) 1 Malter, Rubber 1 Level, 6" 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Litter & Litter Cover 2 Nozzle, 1 %", Combination 1 Litter & Litter Cover </td <td></td> <td></td> <td></td> <td></td> | | | | |
| I Hose, Soft Suction 6" x 12' 2 Friction Device, (Fig. 8 w/ Brake Bar Rack) 1 Intercoom Set 2 Hacksaw 1 Ladder, 10" Attic 3 Hamchsaw, Crosscut, 26". 1 Ladder, 14" Roof 4 Hamchsaw, Crosscut, 26". 1 Ladder, 14" Roof 4 Hammer, Framing, 24 oz 1 Ladder, 14" Roof 4 Hammer, Stedge, 3-4 lb., Short 1 Ladder, 14" Roof 4 Harmess, Commercial (Class 2 or better) 1 Lattern, Hand, 12 Volt 2 Hautsaw, Crosscut, 26". 1 Ladter, 24" Extension 2 Hautsaw, Crosscut, 26". 1 Ladter, 14" Roof 4 Hamses, Commercial (Class 2 or better) 1 Ladter, 14" Rouber 2 Jack, Hydraulic w/Handle (8 ton) 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 14", Combination 1 Litter Tre-rig 1 Nozzle, 24", "Fog 2 Multipoint Collection Plate 2 Nozzle, 24", "Stutoff w/Tips 3 Nails, (25 lbs. Each: 16p, | | · | 0 | |
| 1 hcreaser, I" IPF to 1-1/2" NSM 2 Hacksaw 1 htercom Set 2 Hacksaw 1 htercom Set 2 Hacksaw 1 htercom Set 2 Hacksaw 1 Ladder, 10" Attic 3 Harmer, Framing, 24 oz 1 Ladder, 14" Roof 4 Harmer, Sledge, 3-4 lb., Short 1 Ladder, 14" Roof 2 Hacksaw 1 Ladder, 14" Roof 2 Hacksaw 1 Ladder, 14" Roof 4 Harmer, Framing, 24 oz 1 Ladder, 14" Roof 2 Hacksaw 1 Ladder, 14" Roof 2 Hacksaw 1 Ladder, 14" Roof 2 Hacksaw 1 Ladder, 24" Extension 2 Hacksaw 1 Ladder, 24" Extension 2 Hacksaw 1 Matter, Rubber 2 Jack, Hydraulic w/Handle (8 ton) 2 MacCleod 1 Kinfe, Utility 1 Mount, Ground, Deluge 1 Level, 6" Lovel, Fill 1 Nozzle, 1"s", Combination 1< | | | | |
| 1 Intercom Set 2 Handsaw, Crosscut, 26". 1 Ladder, 10" Attic 3 Hammer, Framing, 24 oz 1 Ladder, 14" Roof 4 Hammer, Stedge, 3-4 lb., Short 1 Ladder, 24" Extension 2 Hammers, Stedge, 3-4 lb., Short 1 Lantern, Hand, 12 Volt 2 Hau Bag 1 Log Book, w/Credit Card 2 Jack, Hydraulic w/Handle (8 ton) 1 Mallet, Rubber 2 Kernmantle, ½" x 150", Static, NFPA Approved 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1", Combination 1 Litter Pre-rig 1 Nozzle, 1", Combination 1 Litter A Litter Over 1 Nozzle, 1", Combination 1 Litter A Litter Over 1 Nozzle, 1", Combination 1 Litter A Litter Over 1 Nozzle, 1", Combination 1 Litter Pre-rig 1 Nozzle, 1", Combination 1 Litter Pre-rig 1 Nozzle, 2 %", Shutoff W/Tips 3 Nalis, (25 hbs. Each: 16p, 8p., 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 | | | | · · · · |
| 1 Ladder, 10' Attic 3 Hammer, Framing, 24 oz 1 Ladder, 14' Roof 4 Hammer, Stedge, 3.4 lb., Short 1 Ladder, 24' Extension 2 Haumer, Stedge, 3.4 lb., Short 1 Lantern, Hand, 12 Volt 2 Haul Bag 1 Log Book, w/Credit Card 2 Jack, Hydraulic w/Handle (8 ton) 1 Maller, Rubber 2 Kernmantle, ½" X 150', Static, NFPA Approved 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Litter & Litter Cover 2 Nozzle, 1', "Combination 1 Litter & Litter Cover 3 Nozzle, 1', "Foam, Air Aspiration 1 Multipoint Collection Plate 4 Nozzle, 2 '/", "Foam, Air Aspiration 1 Multipoint Collection Plate 2 Nozzle, 2 '/", "Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p. 16p Duplex) 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-12" Suction 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# <u>0807022</u> Square, (Frin or Speed) Square, Framing | | | | |
| 1 Ladder, 14' Roof 4 Hammer, Sledge, 3-4 lb., Short 1 Ladder, 24' Extension 2 Harness, Commercial (Class 2 or better) 1 Lantern, Hand, 12 Volt 2 Haul Bag 1 Log Book, w/Credit Card 2 Jack, Hydraulic w/Handle (8 ton) 1 Mallet, Rubber 2 Jack, Hydraulic w/Handle (8 ton) 2 McCleod 1 Knifet, Uillity 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1'%, Combination 1 Litter & Litter Cover 5 Nozzle, 1'%, Combination 1 Litter & Litter Cover 6 Loop, Prusik 1 Marking Kit, Building 1 Nozzle, 1'%, Fog 2 Multipoint Collection Plate 2 Nozzle, 2 ½", Fog 3 Nultipoint Collection Plate 3 Pulke, Nescue, Prusik 6 Poixel, Steel, 1" x 4" 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Pug, 2-1/2" Suction 1 Shovel, Loog Handle, Square Point, Fiberglass Handle 1 Palke Rabie Shovel, Loog Handle, Square Point, Fiberglas | | | | |
| 1 Ladder, 24' Extension 2 Harness, Commercial (Class 2 or better) 1 Lantern, Hand, 12 Volt 2 Hau Bag 1 Log Book, w/Credit Card 2 Jack, Hydraulic w/Handle (8 ton) 1 Mallet, Rubber 2 Kernmantle, ½" x 150', Static, NFPA Approved 2 Mocleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1", Combination 1 Litter & Litter Cover 5 Nozzle, 1", Combination 1 Litter Pre-rig 1 Nozzle, 1", Foarn, Air Aspiration 1 Multipoint Collection Plate 1 Nozzle, 2 ½", Foarn, Air Aspiration 1 Multipoint Collection Plate 2 Nozzle, 2 ½", Shutoff wTips 3 Nails, (25 lbs. Each: 16p, 8p, 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4' 1 Pulaski 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 2 Pulaski 1 Shovel, Long Handle, Serial# <u>90900458</u> 2 2 Loce Stations/Maintenance Bulletins 1 Shovel, Long Handle, Shorglass Handle </td <td></td> <td></td> <td></td> <td></td> | | | | |
| 1 Lantern, Hand, 12 Volt 2 Haul Bag 1 Log Book, w/Credit Card 2 Jack, Hydraulic w/Handle (8 ton) 1 Mallet, Rubber 2 Kernmantle, ½" x 150', Static, NFPA Approved 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1", Combination 1 Litter Pre-rig 1 Nozzle, 1/", Combination 1 Litter Pre-rig 1 Nozzle, 1/", Combination 1 Litter Pre-rig 1 Nozzle, 1/", Combination 1 Marking Kit, Building 1 Nozzle, 1/", 1-3/4", 2" 6 Loop, Prusik 1 Nozzle, 2 ½", Fog 2 Multipoint Collection Plate 2 Nozzle, 2 ½", Sugtif w/Tips 3 Nails, (25 lbs, Each: 16p, 8p, 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4' 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Pulaski 1 Square, Fr | | | | |
| 1 Log Book, w/Credit Card 2 Jack, Hydraulic w/Handle (8 ton) 1 Mallet, Rubber 2 Kernmantle, ½" x 150', Static, NFPA Approved 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Level, 6' 2 Nozzle, 1'', Combination 1 Litter & Litter Cover 5 Nozzle, Deluge Set w/Stream Straightener and Tips 1-3/8", 1-1/2", 1-3/4", 2" 6 Loop, Prusik 1 Nozzle, 1 ½", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 2 ½", Fog 2 Multipoint Collection Plate 2 Nozzle, 2 ½", Fog 2 Multipoint Collection Plate 3 Nails, (25 lbs. Each: 16p, 8p. 16p Duplex) 1 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 2 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Kenwood, Mobile Serial# <u>0807022</u> 3 Square, (Tri or Speed) | | | | · · · · · · |
| 1 Mallet, Rubber 2 Kernmantle, ½" x 150', Static, NFPA Approved 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1", Combination 1 Litter & Litter Cover 5 Nozzle, 1", Combination 1 Litter Pre-rig 1 Nozzle, Deluge Set w/Stream Straightener and Tips 1-3/8", 2 Load Release 1 1.1/2", 1-3/4", 2" 6 Loop, Prusik 1 Nozzle, 1", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 2 %", Fog 2 Multipoint Collection Plate 2 Nozzle, 2 %", Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p, 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steei, 1" x 4" 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Renwood, Mobile Serial# 0807022 3 Square, (Tri or Speed) 1 Red | | | | |
| 2 McCleod 1 Knife, Utility 1 Mount, Ground, Deluge 1 Level, 6". 2 Nozzle, 1", Combination 1 Litter & Litter Cover 3 Nozzle, 1.12", Combination 1 Litter Pre-rig 1 Nozzle, 1.12", To-3/4", 2" 6 Loop, Prusik 1 Nozzle, 2.12", To-3/4", 2" 6 Loop, Prusik 1 Nozzle, 2.14", To-3/4", 2" 6 Picket, Steel, 1" x 4" 2 Nozzle, 2.14", To-3/4", 2" 6 Picket, Steel, 1" x 4" 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1< | | • | | |
| 1 Mount, Ground, Deluge 1 Level, 6" 2 Nozzle, 1", Combination 1 Litter & Litter Cover 5 Nozzle, 14", Combination 1 Litter Pre-rig 1 Nozzle, 14", Combination 1 Litter Pre-rig 1 Nozzle, 14", Combination 1 Litter Pre-rig 1 Nozzle, 14", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 24", Fog 2 Multipoint Collection Plate 2 Nozzle, 24", Sog 2 Multipoint Collection Plate 2 Nozzle, 24", Sog 2 Multipoint Collection Plate 1 Nozzle, 24", Sog 2 Multipoint Collection Plate 2 Nozzle, 24", Sog 3 Nalis, (25 Ibs. Each: 16p, 8p, 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4" 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Long Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Kenwood, Mobile Serial# 09 | | | | |
| 2 Nozzle, 1", Combination 1 Litter & Litter Cover 5 Nozzle, 14", Combination 1 Litter Pre-rig 1 Nozzle, Deluge Set w/Stream Straightener and Tips 1-3/8", 1-1/2", 1-3/4", 2" 2 Load Release 1 Nozzle, 14", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 24", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 24", Shuofff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p, 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4" 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 CAL OES# 156582 1 Square, Framing, 24"'' 1 BoS# 2CR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 08070458 2 Tape, Duct DGS# ZGS60 1 Took Kit 1 1 Reducer, 1-1/2" NSF to 1"-1/2" NSM 1< | | | , | |
| 5 Nozzle, 1 ½", Combination 1 Litter Pre-rig 1 Nozzle, Deluge Set w/Stream Straightener and Tips 1-3/8", 1-1/2", 1-3/4", 2" 2 Load Release 1 Nozzle, 1 ½", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 2 ½", Foam, Air Aspiration 1 Marking Kit, Building 2 Nozzle, 2 ½", Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p. 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4" 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Kenwood, Mobile Serial# 0807022 3 Square, (Tri or Speed) 1 CAL OES# 156582 1 Square, Framing, 24" 1 Radio, Kenwood, Mobile Serial# 09000458 2 Tape, Barrier 1 Reducer, 1-1/2" NSF to 1" IPM 1 Took Kit 1 Reducer, 2-1/2" NSF to 1".1/2" NSM | | | · · · · · · · · · · · · · · · · · · · | |
| 1 Nozzle, Deluge Set w/Stream Straightener and Tips 1-3/8", 1-1/2", 1-3/4", 2" 2 Load Release 1 Nozzle, 1 ½", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 2 ½", Fog 2 Multipoint Collection Plate 2 Nozzle, 2 ½", Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p, 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4' 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 Square, (Tri or Speed) CAL OES# 156582 1 Square, Eraming, 24" DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Barrier CAL OES # 26560 1 Took Kit 1 Reducer, 2-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM < | | | | |
| 1-1/2", 1-3/4", 2" 6 Loop, Prusik 1 Nozzle, 1/2", Foa 1 Marking Kit, Building 1 Nozzle, 2 /2", Fog 2 Multipoint Collection Plate 2 Nozzle, 2 /2", Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p. 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4" 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Pulaski 1 Shovel, Scoop, "D" Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, (Tri or Speed) CAL OES# 156582 1 Square, Eraming, 24"" DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Duct DGS# ZG560 1 Took Kit 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 | | | | 5 |
| 1 Nozzle, 1 ½", Foam, Air Aspiration 1 Marking Kit, Building 1 Nozzle, 2 ½", Fog 2 Multipoint Collection Plate 2 Nozzle, 2 ½", Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p. 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4' 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, (Tri or Speed) 1 Radio, Kenwood, Mobile Serial# 0807022 3 Square, Framing, 24"'' 1 Radio, Kenwood, Mobile Serial# 0900458 2 Tape, Barrier 1 Reducer, 1-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | 1 | | | |
| 1 Nozzle, 2 ½", Fog 2 Multipoint Collection Plate 2 Nozzle, 2 ½", Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p, 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4' 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Nozle, 2 ½", Shutoff w/Tips 3 Pulley, Rescue, Prusik Minding 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Nails, (25 lbs. Each: 16p, 8p, 16p Duplex) 6 1 Pulaski 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, (Tri or Speed) CAL OES# 156582 1 Square, Framing, 24" 3 DGS# SCR734 3 Tape Measure, 25' 1 1 Radio, Kenwood, Mobile Serial# 09090458 2 Tape, Duct DGS# 2C560 1 Reducer, 1-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x15', 1"x20') REMARKS: | 1 | | | |
| 2 Nozzle, 2 ½", Shutoff w/Tips 3 Nails, (25 lbs. Each: 16p, 8p. 16p Duplex) 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4' 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, (Tri or Speed) CAL OES# 156582 1 Square, Framing, 24" DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZG560 1 Reducer, 1-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | | | | |
| 1 CAL OES Operations/Maintenance Bulletins 6 Picket, Steel, 1" x 4' 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, (Tri or Speed) CAL OES# 156582 1 Square, Framing, 24" DGS# SCR734 3 Tape Measure, 25" 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZG560 1 Reducer, 1-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | | | | |
| 1 Pike Pole 3 Pulley, Rescue, Prusik Minding 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, (Tri or Speed) 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, Framing, 24"'' 0 CAL OES# 156582 1 Square, Eraming, 24"'' 0 DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZCG560 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') TITLE: ACCEPTED BY: | | | | |
| 2 Plug, 2-1/2" Suction 1 Shovel, Scoop, "D" Handle, Fiberglass Handle 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 CAL OES# 156582 3 Square, (Tri or Speed) CAL OES# 156582 1 Square, Framing, 24"' DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 00900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZC650 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 2 Mark Kit 1 3 REMARKS: | | | | |
| 1 Pulaski 1 Shovel, Long Handle, Square Point, Fiberglass Handle 1 Radio, Bendix-King, Handheld Serial# 0807022 CAL OES# 156582 3 Square, (Tri or Speed) 2 CAL OES# 156582 1 Square, Framing, 24"'' 3 Tape Measure, 25' 1 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZC650 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 2 CAL OES # 156583 2 3 Trauma Kit 1 1 Reducer, 2-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 2 Tape, Dact 1 3 Trauma Kit 1 4 REMARKS: 1 4 CEPTED BY: | | | | |
| 1 Radio, Bendix-King, Handheld Serial# 0807022 3 Square, (Tri or Speed) CAL OES# 156582 1 Square, Framing, 24"' DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 09000458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZC560 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1" IPM 1 2 Tape Measure, 25' 1 3 REMARKS: | | | | |
| CAL OES# 156582 1 Square, Framing, 24"' DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZC560 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 2 Tape, Duct 1 3 Trauma Kit 1 4 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 7 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') 7 REMARKS: | | | | |
| DGS# SCR734 3 Tape Measure, 25' 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZC560 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x15', 1"x20') REMARKS: | - | | | |
| 1 Radio, Kenwood, Mobile Serial# 90900458 2 Tape, Barrier CAL OES # 156583 2 Tape, Duct DGS# ZG560 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | | | | |
| CAL OES # 156583 2 Tape, Duct DGS# ZG560 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | I | | | · · · · · · · · · · · · · · · · · · · |
| DGS# ZC560 1 Took Kit 1 Reducer, 1-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | | | L / | |
| 1 Reducer, 1-1/2" NSF to 1" IPM 1 Trauma Kit 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | | | 1 / | |
| 1 Reducer, 2-1/2" NSF to 1-1/2" NSM 1 Webbing Kit, (6 ea: 1"x5', 1"x12', 1"x15', 1"x20') REMARKS: | 1 | | | |
| REMARKS: ACCEPTED BY: TITLE: | | and the second | | |
| ACCEPTED BY: TITLE: | | | | |
| | | | | |
| DEPARTMENT: DATE: | AC | CEPTED BY: | T | ITLE: |
| | DF | PARTMENT: | т | DATE: |
| | | | | |

4/2012 Agreement for Temporary Transfer of Vehicular Equipment-Type I Engine

EXHIBIT "B" **TEMPORARY CAL OES APPARATUS ASSIGNMENT RECORD**

| NO. | ARTICLE | CAL OES DECAL | QUANTITY |
|-----|--|------------------|----------|
| 1. | 1,250 gpm Triple Combination Fire Engine, complete with equipment per attached Exhibit "A" of Agreement for Temporary Transfer of Vehicular Equipment. | CAL OES 353 | 1 |
| 2. | License No: <u>1276921</u> | | |
| 3. | VIN No:44KFT42868WZ21346 | | |
| 4. | Engine No:353 | | |
| 5. | Proof of Insurance: | | |
| 6. | Inventory Completed: | | |
| 7. | | | |
| 8. | | | |
| 9. | | | |
| 10. | | | |
| 11. | | | |

REASON FOR TEMPORARY TRANSFER: New Assignee

SIGNATURES:

PERMANENT ASSIGNEE

TEMPORARY ASSIGNEE

Date_____

Date

EXHIBIT "C" INSURANCE REQUIREMENTS

Part of the Agreement through which the State makes a temporary transfer of vehicular equipment is the Agreement on the part of the ASSIGNEE to furnish certain evidence of insurance. Your organization, as an ASSIGNEE of equipment, will want to be mindful of these requirements and assure they are complied with. If self-insured, in lieu of a certificate of insurance, a written statement of self-insurance shall be furnished on official letterhead and agreeing to hold Cal OES harmless from any personal injury or property damage claims arising out of the maintenance, use or operation of the Apparatus.

Liability Insurance

A certificate of insurance shall be furnished to the State providing minimum limits of insurance as follows:

BODILY INJURY and PROPERTY DAMAGE LIABILITY \$1,000,000.00 PER OCCURENCE

A certificate of insurance will have the following provisions included:

- 1. The State of California shall be named Additional Insured.
- 2. The insurance company shall agree that in the event of cancellation, 15 days prior written notice will be given to the State.
- 3. The State shall not be responsible for premium or assessments.
- 4. Certificate of Insurance must include the description of the Apparatus including identification number, State license number and Cal OES unit number.

Physical Damage Insurance

The transfer agreements place certain responsibilities upon your organization for the safekeeping of the vehicle and equipment. The State will look to your organization for reimbursement for repair or replacement cost in the event the vehicle or equipment is damaged by misuse or negligence or by other causes, except normal wear and tear, acts of God and conditions over which your organization has no control.

Description of Apparatus

| <u>VEHICLE</u> 2008 HME/Ahrens-Fox/1871 Series | | | | | | |
|---|-------------------|--|--|--|--|--|
| License Number: | 1276921 | | | | | |
| VIN Number: | 44KFT42868WZ21346 | | | | | |
| Engine Number: | 353 | | | | | |

EQUIPMENT

Hose and Appliances

\$309,000.00

\$31,000.00

VALUE

C-1 Agreement for Temporary Transfer of Vehicular Equipment 4/2012