AMENDED AND RESTATED ASSET PURCHASE AGREEMENT

dated as of December 24, 2002

between

GRUMMAN OLSON INDUSTRIES, INC.,

as the Seller

and

OLSON ACQUISITION CORPORATION

as the Purchaser

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ASSET PURCHASE AGREEMENT

THIS AMENDED AND RESTATED ASSET PURCHASE AGREEMENT is dated as of December 24, 2002 (the "Agreement"), between Grumman Olson Industries, Inc., a New York corporation (the "Seller"), and Olson Acquisition Corporation, a Delaware corporation (the "Purchaser").

WHEREAS, the Seller is engaged in the business of manufacturing and marketing truck bodies and related parts (the "Business"); and

WHEREAS, on December 9, 2002, the Seller filed a voluntary petition for relief under chapter 11 of title 11 of the United States Code (11 U.S.C. §§ 101 et seq.) (as amended, the "Bankruptcy Code") in the United States Bankruptcy Court for the Southern District of New York (the "Bankruptcy Court"), thereby commencing the chapter 11 case (the "Chapter 11 Case") styled as *In re Grumman Olson Industries, Inc.*, Case No. 02-B-16131 (SMB); and

WHEREAS, the Purchaser desires to acquire substantially all of the assets of the Seller related to the Business and to assume certain obligations and liabilities relating thereto, and the Seller desires to sell, convey, assign and transfer to the Purchaser the Acquired Assets (as defined below) together with the Assumed Post-Closing Obligations (as defined below), all in the manner and subject to the terms and conditions set forth in and in accordance with the applicable provisions of the Bankruptcy Code; and

WHEREAS, on or about December 10, 2002, the Purchaser and the Seller entered into an Asset Purchase Agreement respecting the Purchaser's acquisition of the Acquired Assets and assumption of the Assumed Post-Closing Obligations (the "Original Agreement"); and

WHEREAS, the parties to the Original Agreement desire to amend and restate the Original Agreement;

NOW, THEREFORE, in consideration of the mutual covenants, agreements and warranties herein contained, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

ARTICLE I

DEFINITIONS AND RULES OF CONSTRUCTION

1.1. <u>Definitions</u>. Unless otherwise defined herein, terms used herein shall have the meanings set forth below:

"Access Period" shall have the meaning set forth in Section 7.1 hereof.

- "Acquired Assets" means the Assigned Assets and the Assigned Agreements.
- "Acquisition Proposal" means a proposal relating to any merger, consolidation, business combination, sale or other disposition of 50% or more of the assets of the Seller pursuant to one or more transactions or a similar transaction involving one or more Third Parties and the Seller.
- "Affiliate" shall have the meaning set forth in Rule 405 promulgated under the Securities Act of 1933, as amended.
- "Agreement" means this Amended and Restated Asset Purchase Agreement, including all Exhibits and Schedules hereto, as the same may be amended from time to time in accordance with its terms.
 - "Allocation" shall have the meaning set forth in Section 13.12 hereof.
- "Alternative Transaction" means an Acquisition Proposal made in writing by a Third Party.
- "<u>A&M Agreement</u>" means that certain agreement between the Seller and Alvarez & Marsal dated as of November 13, 2002.
- "<u>Ancillary Documents</u>" shall have the meaning set forth in Section 13.9 hereof.
- "Assigned Agreements" means, collectively, the Assigned Contracts and the Assigned Leases.
 - "Assigned Assets" shall have the meaning set forth in Section 2.1 hereof.
- "Assigned Contracts" means all Contracts other than the Excluded Contracts.
- "Assigned Equipment Leases" means all Equipment Leases other than those excluded by the Purchaser pursuant to Section 2.3(c).
- "Assigned Facility Leases" means all Facility Leases, other than those excluded by the Purchaser pursuant to Section 2.3(c).
- "Assigned Facility" or "Assigned Facilities" means a Facility leased by the Seller under an Assigned Facility Lease.
- "Assigned Leases" means, collectively, the Assigned Facility Leases and the Assigned Equipment Leases.
- "<u>Assumed Post-Closing Obligations</u>" shall have the meaning set forth in Section 2.2 hereof.

- "Assignment and Assumption" shall have the meaning set forth in Section 10.2 hereof.
- "<u>Authority</u>" means any governmental, regulatory or administrative body, agency, commission, board, arbitrator or authority, any court or judicial authority, any public, private or industry regulatory authority, whether international, national, federal, state or local.
- "Avoidance Action" shall have the meaning set forth in Section 2.3(a) hereof.
 - "Bankruptcy Code" shall have the meaning set forth in the Preamble.
 - "Bankruptcy Court" shall have the meaning set forth in the Preamble.
- "Bankruptcy Rules" means the Federal Rules of Bankruptcy Procedures, as amended.
- "Banks" shall mean TBCC and such other secured lenders pursuant to the DIP Financing Facility.
 - "Break-Up Fee" shall have the meaning set forth in Section 11.2(b).
 - "Business" shall have the meaning set forth in the Preamble.
- "CERCLA: means Comprehensive Environmental Response Compensation and Liability Act of 1980, as amended, and the Regulations thereunder.
- "<u>CERCLIS</u>" means Comprehensive Environmental Response, Compensation, and Liability Information System.
 - "Chapter 11 Case" shall have the meaning set forth in the Preamble.
- "Claim" means any claim, lawsuit, demand, suit, inquiry made, hearing, investigation, notice of violation, litigation, proceeding, arbitration, or other dispute, whether civil, criminal, administrative or otherwise.
- "Closing" means the consummation of the transactions contemplated herein in accordance with Article X hereof.
 - "Closing Date" shall have the meaning set forth in Section 10.1 hereof.
- "Code" means the United States Internal Revenue Code of 1986, as amended.
- "Confirmation Order" means an order of the Bankruptcy Court, in form and substance satisfactory to the Purchaser in its reasonable discretion, which shall (i) approve the Plan of Reorganization, including the proposed sale pursuant

to this Agreement, (ii) approve this Agreement and the transactions contemplated hereby, (iii) provide that the Acquired Assets are being sold to the Purchaser free and clear of all Liens pursuant to and to the extent permitted by section 363(f) of the Bankruptcy Code except for Permitted Exceptions, (iv) approve the assumption and assignment to the Purchaser of the Assigned Agreements, and (v) include a finding by the Bankruptcy Court that under section 363(m) the Purchaser is a "good faith purchaser."

"Contaminant" means any substance regulated under any Environmental Law, or any substance defined as or included in the statutory or regulatory definitions of pollutant, hazardous substance, hazardous or toxic waste, hazardous material, or "toxic substance" under any Environmental Law, including but not limited to (a) substances included within the definitions of "hazardous substances," "hazardous materials," "toxic substances" or "solid waste" in the Comprehensive Environmental Response, Compensation and Liability Act of 1980, 42 U.S.C. §9601 et seq., the Resource Conservation and Recovery Act of 1976, 42 U.S.C. §6901 et seq., the Hazardous Materials Transportation Act, 49 U.S.C. §1801 et seq., or the Clean Water Act, 33 U.S.C. §1321 et seq., and in the regulations promulgated pursuant thereto, (b) substances listed in the United States Department of Transportation Table (49 CFR §172.101) or by the Environmental Protection Agency as "hazardous substances," (c) other substances, materials and wastes which are regulated, or classified as hazardous or toxic, under applicable local, state or federal law or regulations, and (d) materials, wastes or substances which are or contain petroleum, asbestos, polychlorinated biphenyls, flammable explosives or radioactive materials.

"Contract" means any agreement, contract, commitment, or other binding arrangement or understanding primarily related to the Business, whether written or oral, to which the Seller is a party and which the Seller is capable of assuming and assigning.

"Deposit" shall have the meaning set forth in Section 3.1(a) hereof.

"Designated Chapter 11 Costs" means all out of pocket fees and expenses incurred or owed in connection with the administration of the Chapter 11 Case, the fees and expenses of attorneys, accountants, financial advisors, consultants and other professionals retained by the Seller or the Creditors' Committee, incurred or owed in connection with the administration of the Chapter 11 Case, and all out of pocket expenses of the Seller in connection with the transactions contemplated under this Agreement.

"<u>DIP Financing Facility</u>" shall mean that certain Debtor-in-Possession Loan and Security Agreement, dated as of December 10, 2002, between the Seller, TBCC, as agent and lender, and Olson Financing Corporation, as subordinated lender.

"Dollars" or "\$" means dollars of the United States of America.

"Environmental Law" shall mean any Regulation, Order, settlement agreement or Authority requirement, which relates to or otherwise imposes liability or standards of conduct concerning mining or reclamation of mined land, discharges, emissions, releases or threatened releases of noises, odors or any pollutants, contaminants or hazardous or toxic wastes, substances or materials, whether as matter or energy, into ambient air, water, or land, or otherwise relating to the manufacture, processing, generation, distribution, use, treatment, storage, disposal, cleanup, transport or handling of pollutants, contaminants, or hazardous wastes, substances or materials, including (but not limited to) the Comprehensive Environmental Response, Compensation and Liability Act, the Superfund Amendments and Reauthorization Act of 1986, as amended, the Hazardous Material Transportation Act, the Resource Conservation and Recovery Act of 1976, as amended, the Toxic Substances Control Act, as amended, the Federal Water Pollution Control Act, the Clean Water Act, the Clean Air Act, the Occupational Safety and Health Act, any so-called "Superlien" law, all as now or hereafter amended or supplemented, and the Regulations promulgated thereunder, and any other similar Federal, state or local statutes.

"Environmental Permit" shall mean Permits, certificates, approvals, licenses and other authorizations relating to or required by Environmental Law and necessary or desirable for the Corporation's business.

"Equipment" means Owned Equipment and Leased Equipment.

"Equipment Leases" means all leases of Leased Equipment to which the Seller is a party.

"ERISA" means the Employee Retirement Income Security Act of 1974.

"Excluded Assets" shall have the meaning set forth in Section 2.3 hereof.

"Excluded Contracts" shall have the meaning set forth in Section 2.3(c) hereof.

"Excluded Leases" shall have the meaning set forth in Section 2.3(c) hereof.

"Excluded Receivables" shall have the meaning set forth in Section 2.3(d) hereof.

"Excluded Records" means all information, files, records, data, plans, contracts, and recorded knowledge, including customer and supplier lists, advertising and marketing data and records, credit records and all copies of marketing brochures and materials, related to or used in connection with the Business to the extent that any of the foregoing are privileged or are otherwise subject to Third Party privacy rights, and shall include, but not be limited to, (i) all tax and financial accounting records of the Seller, (ii) all minute books of the Seller and (iii) all written materials that the Seller is required by law to retain.

"Exhibits" means the exhibits hereto.

"Facility" or "Facilities" means all Real Property at which the Seller conducts the Business.

"Facility Leases" means all leases of Facilities to which the Seller is a party.

"<u>HIPAA</u>" means the Health Insurance Portability and Accountability Act of 1996.

"Indebtedness" with respect to any Person means any obligation of such Person for borrowed money, and in any event shall include (a) any obligation incurred for all or any part of the purchase price of property or other assets or for the cost of property or other assets constructed or of improvements thereto, other than accounts payable included in current liabilities and incurred in respect of property purchased in the Ordinary Course of Business, (b) the face amount of all letters of credit issued for the account of such Person, (c) obligations (whether or not such Person has assumed or become liable for the payment of such obligation) secured by Liens, (d) capitalized lease obligations, (e) all guarantees of such Person, (f) all accrued interest, fees and charges in respect of any Indebtedness and (g) all prepayment premiums and penalties, and any other fees, expenses, indemnities and other amounts payable as a result of the prepayment or discharge of any Indebtedness.

"Inventory" means all inventory of the Seller, wherever located, including all finished goods, work in process, raw materials, spare parts and all other materials and supplies to be used or consumed in the production of finished goods.

"Leased Equipment" means all personal property, including machinery, equipment, tooling, molds, computers, tools, vehicles, furniture, furnishings, goods and leasehold improvements used in the Business that is subject to an Equipment Lease.

"Leased Facilities" means all Facilities subject to a Facility Lease.

"Legal Proceeding" means any judicial, administrative, regulatory or arbitral suit or proceeding, investigation or inquiry or administrative charge or complaint pending at law or in equity before any court or other governmental authority.

"<u>Lien</u>" means any security interest, lien, charge, mortgage, pledge, encumbrance, easement, restriction or claim.

"Lock-Up Agreement" means that certain Lock-Up Agreement, dated as of December 9, 2002, by and among the Seller, TBCC and Olson Financing Corporation.

"Material Adverse Change" means a material adverse change in the Acquired Assets, the Business or the operations of the Seller including, without limitation, the loss or material adverse modification of any material contract of the Seller and the Business.

"Material Adverse Effect" means, with respect to the Seller, any event, condition or matter in respect of the operation of the Business and the Acquired Assets that in the aggregate will result in or have a material adverse effect on (i) the Acquired Assets, (ii) the Assumed Post-Closing Obligations or (iii) the ability of the Purchaser to succeed to or exercise rights or interests of the Seller relating to the Business after the Closing, other than (a) general changes in the U.S. economy; (b) general changes in the industries or markets in which the Seller operates; or (c) changes resulting from this Agreement or the transactions contemplated hereby or the announcement thereof.

"Order" means any decree, order, injunction, rule, judgment, or consent of or by any court or governmental authority.

"Ordinary Course of Business" means the operation of the Business by the Seller in the usual and ordinary course in a manner substantially similar to the manner in which the Seller operated on the date of the commencement of the Chapter 11 Case.

"Owned Equipment" means all personal property, including machinery, equipment, tooling, molds, computers, tools, vehicles, furniture, furnishings, goods and leasehold improvements used in the Business that is owned by the Seller.

"Permits" means all transferable licenses, permits, approvals, certificates of occupancy, authorizations, operating permits, registrations, plans and the like relating exclusively to the conduct of the Business for which consent is obtained.

"Permitted Exceptions" means imperfections of title, Claims, restrictions or encumbrances, if any, that cannot be released or cured under the Bankruptcy Code pursuant to a sale of assets under the Bankruptcy Code.

"Person" means any corporation, partnership, joint venture, limited liability company, organization, entity, authority or natural person.

"Plan of Reorganization" shall mean the Chapter 11 plan of reorganization pursuant to section 1121(a) of the Bankruptcy Code proposed by the Debtor and Olson Financing Corporation, substantially in the form attached hereto as Exhibit A.

"<u>Purchaser</u>" means Olson Acquisition Corporation, a Delaware corporation.

"Purchase Price" shall have the meaning set forth in Section 3.1 hereof.

"Real Property" shall have the meaning set forth in Section 4.3(a) hereof.

"Regulation" means any law, statute, regulation, ruling, rule or order of, administered or enforced by or on behalf of, any court or governmental authority.

"Schedules" means the schedules hereto.

"Seller" shall have the meaning set forth in the Preamble hereto.

"Taxes" means with respect to any Person (a) all federal, state, local, county, foreign and other taxes, assessments or other government charges, including, without limitation, any income, alternative or add-on minimum tax, gross income, gross receipts, sales, use, ad valorem, value added, transfer, franchise, profits, license, registration recording, documentary, conveyancing, gains, withholding, payroll, employment, excise, severance, stamp, occupation, premium, property, environmental or windfall profit tax, custom duty or other tax, governmental fee or other like assessment or charge of any kind whatsoever, together with any interest, penalty, addition to tax or additional amount imposed by any governmental authority responsible for the imposition of any such tax (domestic or foreign), or (b) liability for the payment of any amounts of the type described in (a) relating to any other Person as a result of being party to any agreement to indemnify such other Person, being a successor or transferee of such other Person, or being a member of the same affiliated consolidated, combined, unitary or other group with such other Person.

"<u>Tax Return</u>" means any report, return or other information required to be supplied by the Seller to a taxing authority in connection with Taxes.

"TBCC" means Transamerica Business Capital Corporation.

"Termination Date" shall mean March 30, 2003.

"Third Party" means any Person other than the Seller, the Purchaser or any of their respective Affiliates.

"WCHR" means the Women's Health and Cancer Rights Act of 1998.

- 1.2. <u>Rules of Construction</u>. Unless the context otherwise clearly indicates, in this Agreement:
 - (a) the singular includes the plural;
 - (b) "includes" and "including" are not limiting;
 - (c) "may not" is prohibitive and not permissive; and
 - (d) "or" is not exclusive.

ARTICLE II

PURCHASE AND SALE; ASSUMPTION OF CERTAIN LIABILITIES

- 2.1. Purchase and Sale of Assets. Subject to the terms and conditions set forth in this Agreement, at the Closing, the Seller shall sell, assign, transfer and deliver to the Purchaser, and the Purchaser shall purchase, acquire and take assignment and delivery of, for the consideration specified in Section 3.1 hereof, (i) all of the Seller's right, title and interest in and to all of the assets, properties, rights and claims, whether tangible or intangible, owned, held or used in the operation of the Business, other than those excluded by the Purchaser pursuant to Section 2.3 hereof (collectively, the "Assigned Assets"), (ii) all of the Seller's rights under and title and interest in all of the Assigned Contracts and (iii) all of the Seller's rights under and title and interest in all of the Assigned Leases other than those excluded by the Purchaser pursuant to Section 2.3. The Acquired Assets shall include, among others, the assets set forth on Schedule 2.1.
- Assumed Post-Closing Obligations. At the Closing, the Purchaser shall 2.2. assume from the Seller and thereafter pay, perform or discharge in accordance with their terms all of the liabilities and obligations (a) arising under the Assigned Agreements after the Closing Date and (b) arising out of the ownership of the Acquired Assets after the Closing Date. The Purchaser shall also assume those liabilities, to the extent unpaid, for (i) accrued employee compensation and related payroll taxes thereon set forth on Schedule 2.2, (ii) accounts payable (including amounts payable for utilities) incurred by the Seller following the commencement of the Chapter 11 Case, (iii) any success fee earned by Alvarez & Marsal under the A&M Agreement, (iv) other priority tax claims set forth in Schedule 2.2, (v) open purchase orders and (vi) other items set forth in and up to the amounts indicated on Schedule 2.2 hereto, subject to adjustment as of the Closing Date. The Purchaser shall also assume allowed administrative expenses under Section 503(b) of the Bankruptcy Code (other than professional fees and expenses and the statutory fees of the United States Trustee) and allowed priority claims under Section 507 of the Bankruptcy Code (except as limited on Schedule 2.2 hereto), not otherwise included on Schedule 2.2, up to a maximum aggregate amount of \$500,000. The liabilities and obligations to be assumed by the Purchaser pursuant to this Section 2.2 are referred to herein as the "Assumed Post-Closing Obligations". The Purchaser and Seller agree that Schedule 2.2 shall be updated on or immediately prior to the Closing to reflect the Assumed Post-Closing Obligations as of the Closing Date. The Purchaser reserves the right to object to, challenge or oppose the validity of any alleged liability set forth on Schedule 2.2.
- 2.3. <u>Excluded Assets</u>. Notwithstanding anything to the contrary contained in this Agreement, the following assets of the Seller shall be retained by the Seller and are not being sold or assigned to the Purchaser hereunder (all of the following are referred to collectively as the "<u>Excluded Assets</u>"):
- (a) any and all rights under this Agreement and any claims, counterclaims, demands and causes of action of the Seller against any Person, including,

without limitation, avoidance claims or causes of action arising under the Bankruptcy Code or applicable state law, including, without limitation, all rights and avoidance claims of the Seller arising under chapter 5 of the Bankruptcy Code (an "Avoidance Action") and collectively the "Avoidance Actions");

- (b) all assets, properties, rights and claims identified on <u>Schedule</u> <u>2.3(b)</u> hereto;
- (c) all Equipment Leases, Facility Leases and other leases identified on <u>Schedule 2.3(c)</u> hereto (the "<u>Excluded Leases</u>") and all Contracts identified on <u>Schedule 2.3(c)</u> hereto (the "<u>Excluded Contracts</u>");
- (d) any and all letters of credit proceeds, unbilled costs and fees, tax refunds, and accounts set forth on <u>Schedule 2.3(d)</u> (collectively, the "<u>Excluded Receivables</u>");
 - (e) any and all Excluded Records;
 - (f) the Purchase Price;
- Inventory, Equipment, Facility or the Business (including health insurance, worker's compensation insurance and life insurance) other than those policies included in the Assigned Assets and Assumed Post-Closing Obligations, and any right to refunds due with respect to such insurance policies relating to events occurring prior to the Closing Date, and (ii) under or pursuant to all warranties (express or implied), representations and guarantees made by Third Parties relating to any Excluded Assets; and
- (h) any asset, including any Lease or Contract, that the Purchaser elects in writing by the Closing Date to exclude from the Acquired Assets.
- 2.4. No Other Liabilities Assumed. The Seller acknowledges and agrees that pursuant to the terms and provisions of this Agreement and under any Contract or Lease, the Purchaser will not assume any obligation of the Seller other than the Assumed Post-Closing Obligations from and after the Closing Date. In furtherance and not in limitation of the foregoing, neither the Purchaser nor any of its Affiliates shall assume, and shall not be deemed to have assumed, any debt, claim, obligation or other liability of the Seller or any of its Affiliates whatsoever, including, but not limited to:
- (a) any liability or obligation for Designated Chapter 11 Costs and any contracts related thereto except as otherwise set forth on <u>Schedule 2.2</u> hereto;
- (b) any and all environmental costs and liabilities arising from the Seller's operation of the Business prior to the Closing Date including, without limitation, all environmental costs and liabilities of the Seller relating in any manner to the Seller's direct or indirect handling, transportation or disposal of any Contaminants;

- (c) any of the Seller's liabilities in respect of Taxes arising from the operation of the Business prior to the Closing Date except as set forth on <u>Schedule 2.2</u> hereto;
- (d) any Indebtedness of the Seller (other than the Assumed Post-Closing Obligations);
 - (e) any liability or obligation related to any Excluded Asset;
- (f) any obligations or liabilities related to the Seller's employees, agents or independent contractors arising from the operation of the Business prior to the Closing Date (other than those obligations, if any, under the severance arrangements identified on Schedule 2.2 hereto) including, without limitation, pension, health insurance claims, profit sharing or any other employee benefit or stock ownership plans or retiree medical and other benefits and obligations, whether or not such employees, agents or independent contractors are employed or retained by the Purchaser after the Closing Date;
- (g) all accounts payable arising prior to the Closing Date (other than those accounts payable included in the Assumed Post-Closing Obligations);
- (h) any liability or obligation of the Seller to any former or current shareholder of the Seller and its subsidiaries; and
- (i) any liability or obligation relating to, or arising out of (i) the conduct of the Business or the ownership of the Acquired Assets prior to the Closing Date, or (ii) any act, omission, transaction, sale of goods or services, or other condition, which occurred or existed prior to the Closing Date, other than those liabilities and obligations included in the Assumed Post-Closing Obligations.

ARTICLE III

PURCHASE PRICE AND PAYMENT

3.1. Payment of Purchase Price. In full consideration for the sale and transfer of the Acquired Assets, at the Closing the Purchaser shall pay to the Seller a total purchase price equal to the sum of (i) all amounts outstanding under the DIP Financing Facility, (ii) all secured indebtedness of TBCC not otherwise included in the DIP Financing Facility and (iii) \$1.1 million, which shall consist of (a) \$550,000 cash and (b) \$550,000 payable through the issuance by the Purchaser of an unsecured promissory note (the "Promissory Note"), which Promissory Note shall bear interest at a rate of 6% per annum and shall be amortized equally over a five (5) year period with a balloon payment payable in thirty (30) months from the date of issuance (collectively, the "Purchase Price"). The Purchase Price (other than the Promissory Note) shall be payable to the Seller on the Closing Date in immediately available funds by bank wire transfer to an account designated in writing for this purpose by the Seller to the Purchaser at least two (2) business days prior to the Closing Date.

- 3.2. Taxes; Prorations. Any sales, use, stamp and transfer or similar transaction taxes imposed on the transfer of the Acquired Assets by the Seller shall be paid by the Seller, except to the extent exempted by Section 1146(c) of the Bankruptcy Code. Any real, personal and other similar property taxes for the year ended December 31, 2002 and prior periods are the responsibility of the Seller. Any real, personal and other similar property taxes related to the Acquired Assets for the year ended December 31, 2003 shall be prorated as of 12:01 a.m. on the Closing Date.
- Further Assurances. From time to time after the Closing and without 3.3. further consideration, (i) the Seller, upon the request of the Purchaser, shall execute and deliver such documents and instruments of conveyance and transfer as the Purchaser may reasonably request in order to consummate more effectively the purchase and sale of the Acquired Assets as contemplated hereby and to vest in the Purchaser title to the Acquired Assets transferred hereunder, provided that (x) the Seller shall not be required to execute or deliver any document or instrument pursuant to this Section 3.3 that includes any provision(s) that impose obligations upon the Seller that are different or greater than those imposed upon the Seller under the other provisions of this Agreement or the documents executed pursuant hereto, and (y) in no event shall the Seller be required to incur any cost or expense in the performance of its obligations under this Section 3.3, Section 6.1 or Section 6.2 (it being understood that notwithstanding the foregoing, the Purchaser shall in any event be entitled to require the Seller to take such action as the Seller would otherwise be required to take pursuant to this Section 3.3, Section 6.1 or Section 6.2 but for the cost thereof by paying to the Seller the amounts the Seller reasonably anticipates incurring in taking such action), and (ii) the Purchaser, upon the request of the Seller and at the Purchaser's expense, shall execute and deliver such documents and instruments of contract or lease assumption as the Seller may reasonably request in order to confirm the Purchaser's obligations with respect to the Assumed Post-Closing Obligations or otherwise more fully consummate the transactions contemplated by this Agreement.

ARTICLE IV

REPRESENTATIONS AND WARRANTIES OF THE SELLER

The Seller represents and warrants to the Purchaser as of the date of this Agreement and the Closing Date (except where such representation or warranty is made as of a specific date), as follows:

4.1. <u>Organization</u>. The Seller is a corporation duly organized, validly existing and in good standing under the laws of its jurisdiction of incorporation, and has all requisite power and authority to operate the Business, to own or lease the Acquired Assets, and to carry on the Business as now being conducted by it. Except as disclosed on <u>Schedule 4.1</u>, the Seller has no subsidiary corporations, owns no interest, direct or indirect, in any other business enterprise, firm or corporation, the Seller is the only business enterprises, firms or corporations through which the Business (or any business

competing with or similar to the Business) is conducted, or which own, lease or use assets related to the Business.

4.2. <u>Authority Relative to this Agreement</u>. Subject to approval by the Bankruptcy Court, the Seller has the requisite power and authority to enter into this Agreement and to carry out its obligations hereunder. The execution, delivery and performance of this Agreement by the Seller and the consummation of the transactions contemplated hereby has been duly authorized by all requisite corporation action on the part of the Seller. This Agreement has been duly and validly executed and delivered by the Seller and (assuming this Agreement constitutes a valid and binding obligation of the Purchaser), will constitute a valid and binding obligation of each of them.

4.3. Properties.

- (a) <u>Schedule 4.3(a)</u> sets forth the street addresses of all real property used or held for use in the Business (the "<u>Real Property</u>"), which the Seller owns, leases, operates, occupies, or subleases in connection with the Business and which are included in the Acquired Assets or upon which any tangible Acquired Assets are located and all instruments, easements, leases, subleases, options and other material agreements (including all amendments thereto) creating any interest or right in the Seller or any other party in any of the Real Property specifying whether such Real Property is owned or leased and in the case of leases or subleases, the name of the lessor or sublessor.
- (b) The Seller owns fee simple title to all the Real Property included in the Acquired Assets other than the Real Property in which it has a leasehold interest. The Seller is the undisputed lessee with respect to the Real Property leased by it and has the right to quiet enjoyment and undisturbed possession of such property, as well as the right to continue to conduct the Business without any claims by any lessors, mortgagees or other persons, subject to the terms and conditions of the Real Property leases thereto and any mortgage, liens or other encumbrances affecting any of the Real Property and incurred by the landlord or prior owners of any of the Real Property, except for Permitted Exceptions, Liens and security interests of the Seller's lenders. There has been no disturbance of, or challenge to, the quiet possession of the Seller under such leases.
- (c) At the Closing, the Seller will convey good and valid title to, or a valid leasehold interest in, all tangible personal property included in the Acquired Assets that are material to the operation of the Business subject to possessory Liens of certain vendors in possession of molds and tooling of the Seller.
- (d) As of the Closing Date, the Seller will have and will transfer to the Purchaser title to all of the Acquired Assets, free and clear of all Liens, except for Permitted Exceptions.
- 4.4. <u>Compliance with Law and Applicable Government Regulations</u>. The Seller has operated in compliance with regard to its operations, practices, real property, machinery, equipment and other property, and all other aspects of its Business, with all applicable Regulations and Orders, except as would not have, or would not be reasonably

likely to have, a Material Adverse Effect. There are no Claims pending, or, to the knowledge of the Seller, threatened, nor has the Seller received any written notice, regarding any material violations of any Regulations and Orders enforced by any Authority claiming jurisdiction over the Seller.

- Environmental Matters. Except as disclosed in Schedule 4.5 or as would not have a Material Adverse Effect: (a) to the best knowledge of the Seller, neither the Business nor the operation thereof violates any applicable Environmental Law in effect; (b) to the best knowledge of the Seller, the Seller is in possession of all Environmental Permits required under any applicable Environmental Law for the conduct or operation of the Seller's business (or any part thereof), and the Seller is in compliance with all of the requirements and limitations included in such Environmental Permits; (c) the Seller has not stored or used any pollutants, contaminants or hazardous or toxic wastes, substances or materials on or at any of its property or facilities except for inventories of chemicals which are used or to be used in the ordinary course of the Seller's Business; (d) the Seller has not received any written notice from any Authority or any private Person that the Seller's Business or the operation of any of its facilities is in violation of any Environmental Law or any Environmental Permit or that it is responsible (or potentially responsible) for the cleanup of any pollutants, contaminants, or hazardous or toxic wastes, substances or materials at, on or beneath any of the Seller's property, or at, on or beneath any land adjacent thereto or in connection with any waste or contamination site, (e) the Seller is not the subject of any Federal, state, local, or private Claim involving a demand for damages or other potential liability with respect to a violation of Environmental Laws or under any common law theories relating to operations or the condition of any facilities or property (including underlying groundwater) owned, leased, or operated by the Seller; (f) the Seller has not buried, dumped, disposed, spilled or released any pollutants, contaminants or hazardous or wastes, substances or materials on, beneath or adjacent to any of its property or any property adjacent thereto; (g) no property now or previously owned, or any property now or to the knowledge of the Sellers, previously leased or operated by the Seller, is listed or, to the knowledge of the Seller, proposed for listing on the National Priorities List pursuant to CERCLA, on the CERCLIS or on any other federal or state list of sites requiring investigation or clean-up; (h) there are no underground storage tanks, active or abandoned, including petroleum storage tanks, on or under any property now or, to the knowledge of the Seller, previously owned leased or operated by the Seller, and (i) to the best knowledge of the Seller, the Seller has timely filed all reports required to be filed with respect to all of its property and facilities and has generated and maintained all required data, documentation and records under all applicable Environmental Laws.
- 4.6. <u>Brokers</u>. Except as set forth on <u>Schedule 4.6</u> hereto, the Seller has incurred no liability to any broker, finder or agent with respect to the payment of any commission regarding the consummation of the transactions contemplated hereby.
- 4.7. <u>AS IS, WHERE IS, WITH ALL FAULTS</u>. EXCEPT AS EXPRESSLY SET FORTH IN THIS AGREEMENT AND NOTWITHSTANDING ANYTHING TO THE CONTRARY SET FORTH IN THIS AGREEMENT OR OTHERWISE, THE SELLER HEREBY SPECIFICALLY DISCLAIMS ANY EXPRESS OR IMPLIED

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WARRANTY, GUARANTY OR REPRESENTATION, ORAL OR WRITTEN, PAST, PRESENT OR FUTURE, OF, AS TO, OR CONCERNING (i) THE NATURE AND CONDITION OF ANY OF THE ACQUIRED ASSETS AND THE SUITABILITY THEREOF FOR ANY AND ALL ACTIVITIES AND USES WHICH PURCHASER MAY ELECT TO CONDUCT THEREON, AND (ii) THE COMPLIANCE OF THE ACQUIRED ASSETS OR ITS OPERATION WITH ANY LAWS OR ANY ENVIRONMENTAL LAWS.

PURCHASER ACKNOWLEDGES THAT, EXCEPT AS SET FORTH IN THIS AGREEMENT, PURCHASER IS RELYING SOLELY ON ITS OWN INVESTIGATION OF THE ACQUIRED ASSETS AND NOT ON ANY INFORMATION PROVIDED OR TO BE PROVIDED BY THE SELLER OR ANY OTHER PARTY, HAS FULLY INSPECTED THE ASSIGNED ASSETS, IS THOROUGHLY FAMILIAR WITH THE CONDITION OF THE ACQUIRED ASSETS AND HEREBY ACCEPTS THE ACQUIRED ASSETS IN THEIR "AS IS, WHERE IS, WITH ALL FAULTS CONDITION."

EXCEPT AS SET FORTH IN THE AGREEMENT, PURCHASER EXPRESSLY ACKNOWLEDGES THAT THE SELLER HAS NOT MADE AND DOES NOT HEREBY MAKE ANY REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, ARISING BY OPERATION OF LAW OR OTHERWISE, WHATSOEVER WITH RESPECT TO ANY OF THE ACQUIRED ASSETS, INCLUDING WITHOUT LIMITATION ANY REPRESENTATION OR WARRANTY REGARDING CONDITION, HABITABILITY, SUITABILITY, QUALITY OF CONSTRUCTION, WORKMANSHIP, MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE, AND PURCHASER ACKNOWLEDGES THAT IT IS ENTERING INTO THIS AGREEMENT WITHOUT RELYING UPON ANY STATEMENT OR REPRESENTATION MADE BY THE SELLER, ANY BROKER OR BY ANY OTHER PERSON.

The representations and warranties of the Seller contained in this Article IV shall not survive the Closing.

ARTICLE V

REPRESENTATIONS AND WARRANTIES OF THE PURCHASER

The Purchaser represents and warrants to the Seller as follows:

- 5.1. <u>Organization</u>. The Purchaser is a corporation validly existing and in good standing under the laws of its jurisdiction of incorporation or formation and has the full power and authority to execute, deliver and perform this Agreement and to consummate all transactions contemplated hereby.
- 5.2. <u>Authority</u>. The execution, delivery and performance by the Purchaser of this Agreement and the consummation of the transactions contemplated hereby and thereby have been duly authorized by all necessary action on the part of the Purchaser

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and do not and will not violate any provisions of its organizational documents, any applicable Regulation or any Contract or Order binding upon it. This Agreement constitutes a valid and binding agreement of the Purchaser, enforceable against the Purchaser in accordance with its terms.

- 5.3. <u>Consents</u>. Except for consents, approvals or authorizations which may be required under the Bankruptcy Code, no notice to, filing with, authorization of, exemption by, or consent of any United States Federal or state governmental or regulatory authority is required to be made or obtained by the Purchaser in order for the Purchaser to consummate the transactions contemplated hereby.
- 5.4. <u>Sufficient Funds</u>. On the Closing Date, the Purchaser will have cash on hand or readily obtainable in an aggregate amount sufficient to perform all of its obligations under this Agreement. If so requested by the Seller, the Purchaser shall deliver to the Seller evidence establishing its compliance with this Section 5.4 not less than ten (10) days prior to the Closing Date, including copies of any credit agreements or commitment letters pursuant to which the Purchaser proposes to fund its obligations under this Agreement.
- 5.5. The Purchaser's Investigation. The Purchaser acknowledges that prior to executing this Agreement the Purchaser has conducted such due diligence as it deems necessary regarding, inter alia, the Seller's Business operations, assets, and liabilities. Notwithstanding the foregoing, the Seller and Purchaser agree that following the date hereof, the Purchaser shall conduct environmental testing with respect to the Seller's Real Property, the results of which shall be satisfactory to the Purchaser.

The representations and warranties of the Purchaser contained in this Article V shall not survive the Closing.

ARTICLE VI

COVENANTS OF THE SELLER

- 6.1. Consents and Approvals. The Seller shall (i) obtain all necessary consents and approvals to consummate the purchase and sale of the Acquired Assets and the assignment of the Assumed Post-Closing Obligations, together with any other necessary consents and approvals to consummate the transactions contemplated hereby, including, without limitation, obtaining the Confirmation Order, (ii) make all filings, applications, statements and reports to all authorities that are required to be made prior to the Closing Date by or on behalf of the Seller or any of its Affiliates pursuant to any applicable Regulation in connection with this Agreement and the transactions contemplated hereby, and (iii) obtain all required consents and approvals (if any) necessary to assign and transfer the Permits to the Purchaser at Closing and, to the extent that one or more of the Permits are not transferable, to assist the Purchaser in obtaining replacements therefor.
- 6.2. <u>Notification of Certain Matters</u>. The Seller shall give notice to the Purchaser of (i) the occurrence or nonoccurrence of any event that would be likely to

cause either (a) any representation or warranty of the Seller contained in this Agreement, or in connection with the transactions contemplated hereunder, to be untrue or inaccurate in any material respect at any time from the date hereof to the Closing, or (b) directly or indirectly, a Material Adverse Change or any Material Adverse Effect on the Seller; or (ii) any material failure of the Seller to comply with or satisfy any covenant, condition or agreement to be complied with or satisfied by it hereunder. Notwithstanding the foregoing, the delivery of any notice pursuant to this Section shall not limit or otherwise affect the remedies available hereunder to the party receiving such notice; provided, however, that if any notice pursuant to this Section 6.2 is delivered to the Purchaser prior to the Closing and the Purchaser elects to close and acquire the Acquired Assets, then the matters disclosed in such notice shall not constitute a basis for any claim by the Purchaser.

6.3. Additional Matters.

- (a) The Seller shall take all commercially reasonable steps, including providing Purchaser with updated Schedules to this Agreement immediately prior to the auction date and to achieve the assumption and assignment of the Assigned Agreements and Assumed Post-Closing Obligations pursuant to the Bankruptcy Code. All costs or amounts required to cure defaults to assign the Assigned Agreements shall be paid and/or assumed by the Purchaser.
- (b) Except as provided by the Bankruptcy Code, the Bankruptcy Rules or any order entered into by the Bankruptcy Court in the Chapter 11 Case, each of the parties hereto agrees to use all commercially reasonable efforts to take, or cause to be taken, all action and to do, or cause to be done, all things necessary, proper or advisable, including under applicable laws and regulations, to consummate and make effective the transactions contemplated by this Agreement, including using all commercially reasonable efforts to obtain all necessary waivers, consents and approvals required to be procured or obtained by such party under this Agreement.
- 6.4. <u>Commercially Reasonable Efforts; Transfer of Assets</u>. The Seller will use commercially reasonable efforts to obtain the Confirmation Order and any other consent required for the consummation of the transactions contemplated by this Agreement.
- 6.5. Exclusivity. From and after the date hereof until the Closing Date, the Seller will not, and will cause each of its Affiliates and its and their officers, directors, shareholders, members, employees, representatives and agents not to solicit, promote, initiate or pursue any inquiries or proposals (whether written or oral) relating to (i) the possible disposition of all or any portion of the Acquired Assets or the Business (except inventory disposed of in the ordinary course of business) or (ii) any merger, consolidation or other business combination involving the Seller which would be inconsistent with the transaction contemplated by this Agreement except if the failure to so act would either be a breach of the fiduciary duties of the Seller's Board of Directors or if the Bankruptcy Court orders the Seller to do so.

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6.6. Bankruptcy Actions.

- (a) The parties hereto understand that the Purchase Price payable hereunder will be used to fund the Plan of Reorganization. Accordingly, the Seller agrees that as promptly as practicable after the date hereof but in any event no later than five (5) business days after the execution of the Agreement, the Seller will file the Plan of Reorganization and a related disclosure statement with the Bankruptcy Court and such motions, supporting papers and a proposed Order, scheduling a disclosure statement hearing (the "Disclosure Statement Hearing") and a Confirmation Hearing pursuant to which the Plan of Reorganization and this Asset Purchase Agreement and the transactions contemplated hereby and thereby shall be considered for approval.
- (b) the Seller will provide the Purchaser with a reasonable opportunity to review and comment upon all motions, applications, and supporting papers prepared by the Seller relating to this Agreement (including forms of Orders and notices to interested parties) prior to the filing thereof in the Chapter 11 Case.

Other than the covenants set forth in Article XII (that shall survive the Closing), all covenants of the Seller shall lapse at, and be of no further force or effect following, the Closing.

ARTICLE VII

COVENANTS OF THE PURCHASER

Reasonable Access to Records and Certain Personnel. For a period of one 7.1. hundred and eighty (180) days after Closing (the "Access Period"), upon reasonable advance notice to the Purchaser, the Seller and its officers, attorneys and other representatives, as well as the attorneys and other representatives of any official committee in the Chapter 11 Case, shall have reasonable access to all Assigned Facilities during normal business hours to inspect, copy or, upon agreement of the parties, remove all Excluded Records. During the Access Period, upon reasonable advance notice to the Purchaser, the Seller and its officers, attorneys and other representatives shall have reasonable access to all Assigned Facilities outside normal business hours to inspect, copy or, upon agreement of the parties, remove the Excluded Records as reasonably necessary to enable the Seller to prepare and file final Tax Returns, to comply with orders of the Bankruptcy Court and other administrative requirements in connection with the conduct of the Chapter 11 Case, including, without limitation, objecting to claims and liquidating causes of action, or to wind up the Seller's affairs. All costs incurred for the copying, disposal and/or destruction of the Excluded Records pursuant to this Section 7.1 shall be the sole responsibility of the Seller. Any other provision of this Agreement notwithstanding, the Seller's rights under this Section 7.1 are fully assignable by the Seller to any official committee, trustee, litigation trust or similar Person empowered by the Bankruptcy Court or applicable law to discharge any administrative rights or duties in the Chapter 11 Case.

- 7.2. <u>Further Assurances</u>. The Purchaser shall execute such documents and take such further actions as may be reasonably required to carry out the provisions of this Agreement and the transactions contemplated hereby. The Purchaser shall use commercially reasonable efforts to fulfill or obtain the fulfillment of the conditions set forth in Article IX of this Agreement.
- 7.3. Employees. In the administration of any of the Seller's employee benefit plans, the Seller shall be responsible for complying with the requirements of ERISA, HIPAA, WCHR and the Code for all employees of the Seller, including those employees of the Seller who are hired by the Purchaser on or after the Closing Date (and their "qualified beneficiaries") whose "qualifying event" (as such terms are defined in Section 4980B of the Code) occurs on or prior to the Closing Date. The Purchaser agrees to provide employees of the Seller who are offered employment with the Purchaser benefits under the employee plans of the Purchaser or its Affiliates which are, in the aggregate, substantially similar to the benefits provided by the Purchaser to its similarly situated employees under such plans immediately prior to the Closing Date.
- 7.4. <u>Financing Commitment</u>. The Purchaser shall deliver a commitment letter within fifteen (15) days of the execution hereof, and in any event, before the date of any hearing respecting the confirmation of the Plan of Reorganization outlining the terms of the purchase financing secured by the Purchaser.

ARTICLE VIII

CONDITIONS PRECEDENT TO OBLIGATIONS OF THE PURCHASER

The obligations of the Purchaser under this Agreement are, at the option of the Purchaser, subject to satisfaction of the following conditions precedent on or before the Closing Date.

8.1. Warranties True as of Both Present Date and Closing Date; Covenants.

- (a) Each of the representations and warranties of the Seller contained in Article IV herein shall be true and correct in all material respects (except for such changes as are contemplated by the terms of this Agreement) on and as of the Closing Date (except for representations and warranties made as of a specified date, which shall be true and correct as of that date) with the same force and effect as though made on and as of the Closing Date.
- (b) The Seller shall have performed and complied, in all material respects, with the obligations and covenants required by this Agreement to be performed or complied with by the Seller on or prior to the Closing Date.
- 8.2. <u>Approvals</u>. All authorizations, consents, filings and approvals necessary to permit the Seller to perform the transactions contemplated hereby, if any, shall have been duly obtained, made or given, shall be in form and substance reasonably satisfactory

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to the Purchaser, shall not be subject to the satisfaction of any condition that has not been satisfied or waived and shall be in full force and effect.

- 8.3. <u>Bankruptcy Condition</u>. The Confirmation Order shall have been entered by the Bankruptcy Court on or before February 28, 2003, and such order shall be in form and substance reasonably satisfactory to the Purchaser. At a minimum, the Confirmation Order shall (i) approve this Agreement and the transactions contemplated hereby, (ii) provide that the Acquired Assets are being sold to the Purchaser free and clear of all Liens pursuant to and to the extent permitted by section 363(f) of the Bankruptcy Code and (iii) approve and authorize the assumption and assignment of the Assigned Agreements.
- 8.4. <u>Litigation</u>. No Order shall have been issued restricting, prohibiting or staying the consummation of the transactions contemplated by this Agreement.
- 8.5. <u>Material Adverse Change</u>. There shall not have occurred a Material Adverse Change since November 1, 2002, other than the filing of the Chapter 11 Case.
- 8.6. <u>Environmental Testing of Real Property</u>. The results of any environmental testing conducted by the Purchaser with respect to the Seller's Real Property shall be satisfactory to the Purchaser, in its sole and absolute discretion.
- 8.7. <u>Instruments of Conveyance and Transfer; Title</u>. The Seller shall have delivered to the Purchaser such bills of sale, deeds, endorsements, assignments, and other instruments of conveyance sufficient to transfer, in form and substance reasonably satisfactory to the Purchaser and its counsel, all of the Seller's interest in the Acquired Assets free and clear of any Liens except for Permitted Exceptions.
- 8.8. <u>Purchase Financing</u>. The Purchaser shall have secured financing, acceptable to the Purchaser in its sole and absolute discretion, necessary to consummate the transactions contemplated by this Agreement.
- 8.9. <u>Additional Matters</u>. All corporate and other proceedings, and all documents, instruments and other legal matters in connection with the transactions contemplated by this Agreement or by the other agreements referred to herein shall be reasonably satisfactory in form and substance to the Seller and its counsel.

ARTICLE IX

CONDITIONS PRECEDENT TO OBLIGATIONS OF THE SELLER

The obligations of the Seller under this Agreement are, at the option of the Seller, subject to the satisfaction of the following conditions precedent on or before the Closing Date.

9.1. Warranties True as of Both Present Date and Closing Date. The representations and warranties of the Purchaser contained herein shall be true and correct

in all material respects (except for such changes as are contemplated by the terms of this Agreement) and on and as of the Closing Date (except for representations and warranties made as of a specified date, which shall be true and correct as of that date) with the same force and effect as though made on and as of the Closing Date. The representations and warranties of the Purchaser that are qualified as to materiality shall be true and correct and on and as of the Closing Date (except for representations and warranties made as of a specified date, which shall be true and correct as of that date) with the same force and effect as though made on and as of the Closing Date.

- 9.2. Approvals. All authorizations, consents, filings and approvals necessary to permit the Purchaser to perform the transactions contemplated hereby, if any, shall have been duly obtained, made or given, shall be in form and substance reasonably satisfactory to the Seller, shall not be subject to the satisfaction of any condition that has not been satisfied or waived and shall be in full force and effect. All terminations or expirations of waiting periods imposed by any governmental authority necessary for the transactions contemplated under this Agreement, if any, shall have occurred.
- 9.3. <u>Bankruptcy Condition</u>. The Confirmation Order shall have been entered by the Bankruptcy Court.
- 9.4. <u>Payment</u>. The Purchaser shall have paid the Purchase Price in accordance with Section 3.1 hereof.
- 9.5. <u>Litigation</u>. No Order shall have been issued restricting, prohibiting or staying the consummation of the transactions contemplated by this Agreement.
- 9.6. <u>Additional Matters</u>. All corporate and other proceedings, and all documents, instruments and other legal matters in connection with the transactions contemplated by this Agreement or by the other agreements referred to herein shall be reasonably satisfactory in form and substance to the Seller and its counsel.

ARTICLE X

CLOSING

- 10.1. <u>Closing</u>. The consummation of the transactions contemplated by this Agreement (the "<u>Closing</u>") shall take place at the offices of White & Case LLP, 200 South Biscayne Boulevard, Miami, Florida 33131 at such time and on such date as shall be fixed by agreement of the parties after the conditions set forth in Article VIII and IX shall have been satisfied or waived, but in no case any date later than the Termination Date (the date of the Closing being herein referred to as the "<u>Closing Date</u>").
- 10.2. <u>Deliveries by the Seller</u>. At the Closing, the Seller will duly execute and deliver the following to the Purchaser: (a) bills of sale, deeds or assignments in form and content mutually satisfactory to the Purchaser and the Seller, (b) an Assignment and Assumption of the Assigned Agreements, in form and content mutually satisfactory to the

Purchaser and the Seller (the "Assignment and Assumption"), and (c) such other instruments and certificates identified in Article IX hereof.

10.3. <u>Deliveries by the Purchaser</u>. At the Closing, the Purchaser will duly execute and deliver the following: (a) the Purchase Price pursuant to and in accordance with Section 3.1, (b) the Assignment and Assumption and (c) such other instruments and certificates identified in Article IX hereof.

ARTICLE XI

TERMINATION; TERMINATION PAYMENT

- 11.1. <u>Termination</u>. This Agreement may be terminated prior to the Closing as follows:
 - (a) by mutual written agreement of the Purchaser and the Seller;
- (b) by either the Purchaser or the Seller (provided that the terminating party is not then in material breach of any representation, warranty, covenant or other agreement contained herein) if there shall have been a material breach of any of the representations or warranties set forth in this Agreement on the part of the other party, which breach is not cured within 30 days following written notice to the party committing such breach or which breach, by its nature, cannot be cured prior to the Closing, and which breach, individually or together with all other such breaches, would have a Material Adverse Effect on the Acquired Assets or the Business, in the case of breaches by the Seller, or a Material Adverse Effect on the Purchaser's ability to consummate the transactions contemplated hereby, in the case of breaches by the Purchaser;
 - (c) by the Purchaser in the event of a Material Adverse Change;
- (d) by either the Purchaser or the Seller if the Seller enters into an Alternative Transaction or files a plan of reorganization (other than the Plan of Reorganization) which shall be funded by an Alternative Transaction;
- (e) by either the Purchaser or the Seller, if the Closing shall not have been consummated on or prior to the Termination Date (or by such later date as shall be mutually agreed to by the Purchaser and the Seller in writing), unless the failure of such occurrence shall be due to the failure of the Purchaser (if the Purchaser is terminating) or the Seller (if the Seller is terminating) to perform or observe their respective agreements as set forth in this Agreement required to be performed or observed by such party on or before the Closing Date;
- (f) by the Purchaser if an event of default has occurred and is continuing under the DIP Financing Facility;
- (g) by the Purchaser if the Seller breaches the terms of the Lock-Up Agreement;

- (h) by the Purchaser if the Disclosure Statement Hearing in the Chapter 11 Case has not occurred on or prior to January 20, 2003; or
- (i) by the Purchaser if the Confirmation Order confirming the Plan of Reorganization has not been entered by the Bankruptcy Court by February 28, 2003.
- 11.2. Effect of Termination; Default. If this Agreement is terminated under Section 11.1, written notice thereof will forthwith be given to the other party and this Agreement will thereafter become void and have no further force and effect and, except for those provisions that expressly survive the termination of this Agreement, all further obligations of the Seller and the Purchaser to each other under this Agreement will terminate without further obligation or liability of the Seller or the Purchaser to the other (other than with respect to breaches, if any, of this Agreement prior to such termination), except that:
- (a) each party will return all documents, workpapers and other material of any other party relating to the transactions contemplated by this Agreement, whether so obtained before or after the execution of this Agreement, to the party furnishing the same.
- (b) if this Agreement is terminated pursuant to Section 11.1(d) hereof, the Seller shall, within five (5) business days following the consummation of such Alternative Transaction pay to the Purchaser in immediately available funds from the proceeds received by the Seller from such Alternative Transaction, an amount equal to the sum of (i) \$1.5 million plus (ii) the Purchaser's actual costs and expenses (including legal costs and expenses) in connection with the negotiation, preparation, execution and delivery of this Agreement and the related instruments and agreements (the "Break-Up Fee"). In the event of a default by the Seller under this Agreement after entry of a Confirmation Order by the Bankruptcy Court, the Purchaser shall be entitled to all of its remedies at law and in equity.
- (c) If this Agreement is terminated as a result of a breach by the Seller, the Purchaser's actual costs and expenses (including legal fees) in connection with the negotiation, preparation, execution and delivery of this Agreement and the related instruments and agreements shall be deemed superpriority administrative expenses and promptly paid by the Seller.
- (d) The Break-Up Fee shall be, and the Banks will be provided notice that the Break-Up Fee will be, in all instances (including, without limitation, in the Chapter 11 Case or in the event the Chapter 11 Case is dismissed or converted to Chapter 7 of the Bankruptcy Code) pari passu to all of the Seller's secured post-petition Indebtedness and any Liens related thereto and shall be paid only from the proceeds of the closing of an Alternative Transaction.

ARTICLE XII

ADDITIONAL POST-CLOSING COVENANTS

- employees of the Seller on substantially the same terms and conditions as presently afforded to such employees. The Seller shall provide the Purchaser with such information in respect of such individuals as the Purchaser reasonably may request, including, without limitation, personnel files and other records. Except as otherwise provided herein, the Purchaser shall not acquire an interest in or obligation under any contract, employee benefit plan as defined by section 3(3) of ERISA, or other agreement or arrangement with respect to any employee or former employee.
- 12.2. <u>Books and Records</u>. For a period of six years after the Closing Date (or such longer period as may be required by any governmental authority or ongoing claim):
- (a) The Purchaser shall not dispose of or destroy any of the business records and files of the Business held by the Purchaser and relating to the period preceding the Closing Date. If the Purchaser wishes to dispose of or destroy such records and files after that time, or if the Seller wishes at any time to destroy any business records and files of the Business held by it, the party proposing such disposition or destruction shall first give 30 days' prior written notice to the other party, and such other party shall have the right, at its option and expense, upon prior written notice to the notifying party within such 30-day period, to take possession of the records and files within 15 days after the date of such notice. The Purchaser shall bear the costs associated with preserving these records.
- (b) Each party (the "requested party") shall allow the other party (the "requesting party") and any of its directors, officers, employees, counsel, representatives, accountants and auditors reasonable access to all files of the requested party relating to the Business for the period preceding the Closing Date which are reasonably required by the requesting party in anticipation of, or preparation for, any existing or future Legal Proceeding involving the requesting party or any of its Affiliates or tax return preparation, during regular business hours and upon reasonable notice at the requested party's principal place of business or at any location where such records are stored, and the requesting party shall have the right, at its own expense, to make copies of any such records and files; provided, however, that any such access or copying shall be had or done in such a manner so as not to interfere with the normal conduct of the requested party's business or operations.

ARTICLE XIII

MISCELLANEOUS

13.1. Expenses. Except as provided in Section 11.2 hereof, each party hereto shall bear its own costs and expenses, including attorneys' fees, with respect to the

transactions contemplated hereby. Notwithstanding the foregoing, in the event of any action or proceeding to interpret or enforce this Agreement, the prevailing party in such action or proceeding (i.e., the party who, in light of the issues contested or determined in the action or proceeding, was more successful) shall be entitled to have and recover from the non-prevailing party such costs and expenses (including, without limitation, all court costs and reasonable attorneys' fees) as the prevailing party may incur in the pursuit or defense thereof.

13.2. <u>Defaults</u>. In the event the Closing is not consummated as a result of a breach by the Seller, the Purchaser's sole remedy shall be as set forth in Sections 11.2 hereof.

13.3. Risk of Loss.

- (a) <u>Casualty</u>. The Seller will bear all risk of loss occurring to or upon any portion of the Acquired Assets prior to the Closing Date. In the event that any material portion of any Acquired Assets are damaged or destroyed prior to Closing Date with respect to such Acquired Assets, the Purchaser may, at its option, (a) exclude such Acquired Asset from this Agreement or (b) terminate this Agreement. If the Purchaser closes notwithstanding an unrepaired or unrestored loss to an Acquired Asset, the Seller will deliver and/or assign to the Purchaser any insurance proceeds with respect to such damage or destruction and there will be no adjustment to the Purchase Price.
- Assets is taken by eminent domain or condemnation prior to the Closing Date and such taking materially and adversely affects the use or utility of the Business, the Purchaser may within 10 days after it receives written notice of such taking either (a) proceed to close notwithstanding the eminent domain or condemnation proceeding, in which event the Seller will assign to the Purchaser its entire right, title and interest in and to any award, (b) exclude such Acquired Asset or (c) terminate this Agreement. If the Purchaser closes notwithstanding a condemnation of an Acquired Asset, the Seller will deliver and/or assign to the Purchaser any proceeds with respect to such condemnation and there will be no adjustment to the Purchase Price.
- 13.4. <u>Amendment</u>. This Agreement may not be amended, modified or supplemented except by a written instrument signed by all of the parties to this Agreement.
- 13.5. Notices. Any notice, request, instruction or other document to be given hereunder by a party hereto shall be in writing and shall be deemed to have been given, (a) when received if given in person, (b) on the date of transmission if sent by telex, telecopy or other wire transmission (with answer back confirmation of such transmission), (c) upon delivery, if delivered by a nationally known commercial courier service providing next day delivery service (such as Federal Express), or (d) upon delivery, or refusal of delivery, if deposited in the U.S. mail, certified or registered mail, return receipt requested, postage prepaid:

If to Seller, addressed as follows:

Grumman Olson Industries, Inc. 1801 S. Nottawa St. Sturgis, Michigan 49091-2005

Attention: Sajan George, Chief Restructuring Officer

Telephone: (616) 659-0203 Facsimile: (616) 651-8067

with a copy to:

Baker & Daniels 205 W. Jefferson Blvd. South Bend, Indiana 46601 Attention: Peter G. Trybula Telephone: (574) 239-1936 Facsimile: (574) 472-4566

If to the Purchaser, addressed as follows:

Olson Acquisition Corporation c/o H.I.G. Capital LLC 1001 Brickell Bay Drive, 27th Floor Miami, Florida 33131 Attention: John Bolduc Telephone: (305) 379-2322

Facsimile: (305) 379-2013

with a copy to:

White & Case LLP 200 South Biscayne Boulevard Miami, Florida 33131-2352

Attention: Jeffrey M. Oshinsky, Esq.

Telephone: (305) 371-2700 Facsimile: (305) 358-5744

or to such other individual or address as a party hereto may designate for itself by notice given as herein provided.

13.6. <u>Waivers</u>. The failure of a party hereto at any time or times to require performance of any provision hereof shall in no manner affect its right at a later time to enforce the same. No waiver by a party of any condition or of any breach of any term, covenant, representation or warranty contained in this Agreement shall be effective unless in writing, and no waiver in any one or more instances shall be deemed to be a further or continuing waiver of any such condition or breach in other instances or a waiver of any other condition or breach of any other term, covenant, representation or warranty.

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- 13.7. <u>Counterparts and Execution</u>. This Agreement may be executed simultaneously in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument. Any counterpart may be executed by facsimile signature and such facsimile signature shall be deemed an original.
- 13.8. <u>Headings</u>. The headings preceding the text of the Articles and Sections of this Agreement and the Schedules hereto are for convenience only and shall not be deemed part of this Agreement.
- 13.9. APPLICABLE LAW AND JURISDICTION. THIS AGREEMENT (AND ALL DOCUMENTS, INSTRUMENTS, AND AGREEMENTS EXECUTED AND DELIVERED PURSUANT TO THE TERMS AND PROVISIONS HEREOF (COLLECTIVELY, THE "ANCILLARY DOCUMENTS")) SHALL BE GOVERNED BY AND CONSTRUED AND ENFORCED IN ACCORDANCE WITH THE BANKRUPTCY CODE AND TO THE EXTENT NOT INCONSISTENT WITH THE BANKRUPTCY CODE, THE LAWS OF THE STATE OF DELAWARE APPLICABLE TO AGREEMENTS MADE AND TO BE PERFORMED WHOLLY WITHIN SUCH JURISDICTION. THE PURCHASER AND THE SELLER FURTHER AGREE THAT THE BANKRUPTCY COURT SHALL HAVE EXCLUSIVE JURISDICTION OVER ALL DISPUTES AND OTHER MATTERS RELATING TO (A) THE INTERPRETATION AND ENFORCEMENT OF THIS AGREEMENT OR ANY ANCILLARY DOCUMENT; AND/OR (B) THE ACQUIRED ASSETS AND/OR ASSUMED LIABILITIES AND THE PURCHASER EXPRESSLY CONSENTS TO AND AGREES NOT TO CONTEST SUCH EXCLUSIVE JURISDICTION; PROVIDED, HOWEVER, THAT IF THE BANKRUPTCY COURT REFUSES TO ACCEPT JURISDICTION OVER ANY SUCH DISPUTE, THEN ANY STATE OR FEDERAL COURT LOCATED IN DELAWARE SHALL HAVE JURISDICTION OVER SUCH DISPUTE AND THE PURCHASER AND THE SELLER HEREBY CONSENT TO THE JURISDICTION OF SUCH COURT IN ANY SUCH CASE.
- 13.10. <u>Binding Nature</u>; <u>Assignment</u>. This Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and permitted assigns, but neither this Agreement nor any of the rights, interests or obligations hereunder shall be assigned by any of the parties hereto without prior written consent of the other parties (which shall not be unreasonably withheld or delayed); except (i) that the Purchaser may assign any of its rights (but not its obligations) hereunder to any Affiliate or wholly-owned subsidiary, (ii) the Purchaser may grant a security interest in its rights and interests hereunder to its lenders, (iii) the rights and interests hereunder may be assigned to a trustee appointed under chapter 11 or chapter 7 of the Bankruptcy Code, (iv) this Agreement may be assigned to any entity appointed as successor to the Seller pursuant to a confirmed chapter 11 plan and (v) as otherwise provided in this Agreement. Nothing contained herein, express or implied, is intended to confer on any Person other than the parties hereto or their successors and assigns, any rights, remedies, obligations or liabilities under or by reason of this Agreement.

- 13.11. <u>No Third Party Beneficiaries</u>. This Agreement is solely for the benefit of the parties hereto and no provision of this Agreement shall be deemed to confer upon Third Parties any rights, remedies, claims, or causes of action.
- 13.12. <u>Tax Matters</u>. Not later than 30 days after the Closing Date, the Purchaser and the Seller shall negotiate and determine in good faith an allocation of the Purchase Price among the Acquired Assets (the "<u>Allocation</u>") which shall be conclusive and final for all purposes of this Agreement. The Purchaser and the Seller shall each report the federal, state and local income and other tax consequences of the transactions contemplated by this Agreement in a manner consistent with the Allocation including, but not limited to, the preparation and filing of Form 8594 under section 1060 of the Code (or any comparable provisions of state or local tax law) with their respective federal, state and local income Tax Returns for the taxable year that includes the Closing Date.
- 13.13. <u>Termination of Representations, Warranties and Covenants</u>. Except as otherwise provided herein, the representations, warranties or covenants made by the Seller and the Purchaser in this Agreement shall terminate on the Closing Date and the Purchaser and the Seller shall have no liability after the expiration of such period for any breach of any representation, warranty or covenant.
- 13.14. <u>Construction</u>. The language used in this Agreement will be deemed to be the language chosen by the parties to this Agreement to express their mutual intent, and no rule of strict construction shall be applied against any party. Any reference to any federal, state, local, or foreign statute or law shall be deemed also to refer to all rules and regulations promulgated thereunder, unless the context requires otherwise.
- 13.15. <u>Public Announcements</u>. Except as required by law or in connection with the Chapter 11 Case, neither the Seller nor the Purchaser shall issue any press release or public announcement concerning this Agreement or the transactions contemplated hereby without obtaining the prior written approval of the other party hereto relating to the contents and manner of presentation and publication thereof, which approval will not be unreasonably withheld or delayed. Prior to making any public disclosure required by applicable law, the disclosing parties shall give the other party a copy of the proposed disclosure and reasonable opportunity to comment on the same.
- 13.16. Entire Understanding. This Agreement, the Exhibits and the Schedules hereto set forth the entire agreement and understanding of the parties hereto in respect to the transactions contemplated hereby and the Agreement, the Exhibits and the Schedules hereto supersede all prior agreements, arrangements and understandings relating to the subject matter hereof and are not intended to confer upon any other person any rights or remedies hereunder. There have been no representations or statements, oral or written, that have been relied on by any party hereto, except those expressly set forth in this Agreement, the Exhibits and the Schedules.

* * * * *

IN WITNESS WHEREOF, the parties hereto have caused this Amended and Restated Asset Purchase Agreement to be executed and delivered on the date first above written.

PURCHASER:

OLSON ACQUISITION CORPORATION

By: /s/ John Bolduc John Bolduc Vice President

SELLER:

GRUMMAN OLSON INDUSTRIES, INC.

By: /s/ James McConnell
James McConnell
President

Schedule 2.1

Acquired Assets

Reference is made to Annex A attached hereto.

Real Property and all improvements thereon at the following locations:

1. Sturgis, Michigan, Plants 1 – 4

Legal Description: The East ½ of the Northwest ¼ lying East of the Penn Central Railroad right-of-way; Section 13, T8S, R10W; excluding the North 5 acres. UPD City of Sturgis.

2. Sturgis, Michigan, Plant 5

Legal Description: The East ½ of the Northwest ¼ lying East of the Penn Central Railroad right-of-way; Section 13, T8S, R10W; excluding the North 5 acres. UPD City of Sturgis.

3. Sturgis, Michigan, Vacant Land Tract

Legal Description: Beginning at N ¼ corner, Section 13, T8S, R10W, thence west 365.17 feet to easterly line railroad right of way, thence South 34 degrees, 10 minutes 50 section East along said right of way 1682.90 feet, thence South along Section line 251.90 feet, thence North 89 degrees 24 minutes 10 seconds East 450.03 feet, thence North 00 degrees 04 minutes West 300 feet, thence North 89 degrees 24 minutes 10 seconds East along 1/8 line 1237.63 feet to westerly line railroad right of way, thence North 03 degrees 02 minutes 55 seconds West along said right of way 1350.05 feet to section line, thence West 301.74 feet to point of beginning, except North 278.27 feet of NE ¼ of Section 13 lying West of railroad right of way, City of Sturgis.

Railroad right of way located in NW ½ of the NW ¼ of Section 13 T8S R10W, City of Sturgis described as: Beginning at the North line, Section 13, thence southwesterly ending at the west line of the NW ¼ of Section 13.

4. Clinton Township, Montgomery, Pennsylvania

Legal Description: Beginning at a spike at the point of intersection of the center line of Township Rt. #421 with the center line of Township Rt. #522; thence along the center line of Township Rt. #421 by the two following courses and distances: (1) north 66 degrees 53 minutes east, 671.10 feet to a spike; (2) north 78 degrees 22 minutes east, 258.58 feet to a spike; thence along the western line of land of Frederick Peterson south 10 degrees 10 minutes east, 150.50 feet to a concrete monument; thence along the southern line of land of Frederick Peterson and Charles Kahle north 79 degrees 9 minutes east, 208.84 feet to an iron pin in the center of a private lane; thence along the center of said private land and land of Lavern More south 9 degrees 59 minutes east, 1,164.46 feet to an iron pin; thence along land of Frederick T. Tebbs by the four following courses and distances: (1) north 84 degrees 26 minutes west 217.96 feet to an iron pin; (2) south 79 degrees 12 minutes west, 952.80 feet to an iron pin; (3) north 6 degrees 33 minutes west, 152.08 feet to an iron pin; (4) south 83 degrees 27 minutes west, 24.86 feet to an iron pin in the center line of Township Rt. #522, thence along the center line of Township Rt.

#522 and land of Frederick T. Tebbs north 6 degrees 33 minutes west, 955.30 feet to the place of beginning. Containing 31.302 acres.

BEING the same premises conveyed by Frederick T. Tebbs, widower, to Industrial Properties Corporation by Deed dated the 11th day of November, 1971, and recorded in Lycoming County Deed Book 588, Page 203.

5. Tulare, California, 4789 South K Street

Legal Description: That portion of Section 26, Township 20 South, Range 24 East, Mount Diablo Base and Meridian, in the County of Tulare, State of California, according to the official plat of the survey of said land on file in the Bureau of Land Management at the date of the issuance of the Patent thereof, described as follows:

Beginning at the intersection of the Easterly line of the Southern Pacific Railroad right of way and the South line of said Section 26; thence North 10 degrees 30 minutes West along the Easterly line of said railroad right of way 1528.57 feet to the Northwest corner of the land conveyed to Roy C. Rush, et al, by Deed recorded November 17, 1959 in Book 2156, page 595 of Official Records, said point being the true point of beginning; thence north 76 degrees 15 minutes East, 1003.72 feet to the West line of the land condemned by the State of California, a certified copy of the Final Order being recorded October 19, 1933 in Book 530, page 142 of Official Records; thence North 13 degrees 48 minutes West along the West line thereof, 2121.91 feet; thence South 76 degrees 15 minutes West. 931.39 feet to the Easterly line of the Southern Pacific Railroad right of way, thence South 10 degrees 30 minutes East along said right of way 945.32 feet; thence North 79 degrees 30 minutes East, 50 feet; thence continuing South 10 degrees 30 minutes East along said Easterly line of the Southern Pacific Railroad right of way, 1177.16 feet to the true point of beginning.

6. Alvaton, Georgia, 21850 State Highway 85 Manufacturing plant.

All that certain tract or parcel of land situated, lying and being located in Land Lots 21, 44 & 45 of the upper ninth land district of Meriwether County, Georgia, and containing 98.2037 acres of land as shown on a plat prepared by Patton Patton & Burchfield, Inc. dated June 2, 1987, for Terry and Linda Cawley, and filed and recorded in the Office of the clerk of Superior Court of Meriwether County, Georgia, in Plat Book 12, Page 147 and being more particularly described as follows:

Begin at a 1" pipe found marking the southwest corner of Land Lot 44, same being the northwest corner of Land Lot 45, said point being the TRUE POINT OF BEGINNING of the property herein described:

THENCE North 00 degrees.24 minutes 03 seconds West for a distance of 1475.84 feet along the west line of Land Lot 44, same being the East line of Land Lot 21, to a concrete monument found; thence North 89 degrees 14 minutes 53 seconds West for a distance of 270.75 feet entering into Land Lot 21 to an iron pin set on the easterly right-of-way (100'R/W) of Georgia Highway 85; thence North 12 degrees 01 minutes 21 seconds East for a distance of 667.61 feet along said easterly right-of-way of Georgia Highway 85 to a point; thence North 11

degrees 56 minutes 30 seconds East for a distance of 883.83 feet continuing along said easterly right-of-way of Georgia Highway 85 to an iron pin set; thence South 89 degrees 11 minutes 20 seconds East for a distance of 1456.99 feet leaving said right-of-way to an iron pin found; thence South 44 degrees 17 minutes 02 seconds East for a distance of 60.20 feet to an iron pin found; thence South 00 degrees 37 minutes 17 seconds West for a distance of 2103.27 feet to a 3/4" pipe found; thence South 00 degrees 57 minutes 43 seconds West for a distance of 223.19 feet to a point located in the centerline of a creek; thence 1721'+/- along the meanderings of centerline of said creek to a point located on the West line of Land Lot 45; thence North 01 degrees 36 minutes 00 seconds East for a distance of 53.00 feet along the said West line of Land Lot 45 to a 1" pipe found at the northwest corner of Land Lot 45, same being the southwest corner of Land Lot 44 and the TRUE POINT OF BEGINNING.

ANNEX A TO ASSET PURCHASE AGREEMENT

December 5, 2002 10:25 AM

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

001461 000 A 18001 MANURACION ALVARON PLAN BO 10000-17000-010 11/4/99 R SIAM 425 001469 000 A 18002 MANURACION ALVARON PLAN BO 10000-17000-010 11/4/99 R SIAM 425 001469 000 A 18004 OFFICE BUT ALVARON PLAN BO 10000-17000-010 11/4/99 R SIAM 425 001469 000 A 18004 OFFICE BUT ALVARON PLAN BO 10000-17000-010 11/4/99 R SIAM 425 001469 000 A 18004 OFFICE BUT ALVARON PLAN BO 10000-17000-010 11/4/99 R SIAM 425 001469 000 A 180049 PERSR AND ALVARON PLAN BO 10000-17145-018 03/02/00 P SIAM 10005 001469 000 A 180049 PERSR AND ALVARON PLAN BO 10000-17155-018 03/02/00 P SIAM 10005 100011 000 A BC HITH PR GOND CE 10000-17150-000 12/19/97 P SIAM (B-DTT 000911 000 A BC FINIT GOND CE 10000-17150-000 12/19/97 P SIAM (B-DTT 000912 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-DRT 000913 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND CE 10000-17150-000 12/19/97 P SIAM (B-SALES 1000913 000 A BC FE FEMILARY GOND C	endor/Mfg Disposal Acquired Date Value		Dep Meth	In-Svc P Date T	set Acct		on Cl G	Locati	Desc	. Co Asset No	Ext A	SYS No
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000929 000 A PC - DALE GONO CE 10000-17150-000 12/19/97 P SIAM CE-SALES 000930 000 A TULARE SAL GOHO CE 10000-17150-000 12/19/97 P SIAM CE-SALES 001062 000 A MICROCOMPU GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001063 000 A IBM PC & P GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001065 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001066 000 A PC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001066 000 A PC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001068 000 A DISK CATRI GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001069 000 A DISK CATRI GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001069 000 A DISK CATRI GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001070 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001071 000 A WORD PROCE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001072 000 A GRAPHICS P GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001073 000 A COMPAQ DES GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001074 000 A LASER PRIN GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001075 000 A COMPAQ DES GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT	0.00											
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001065 000 A	. 0.00											
001066 000 A PC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001067 000 A DISK CATRI GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001068 000 A COMPAQ COM GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001069 000 A IBM PC (19 GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001070 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001071 000 A WORD PROCE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001072 000 A GRAPHICS P GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001073 000 A COMPAQ DES GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001074 000 A LASER PRIN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001075 000 A COMPUTER A GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT	0.00											
001067 000 A	0.00											
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001071 000 A WORD PROCE GOHO CR 10000-17150-000 12/19/97 P SLMM CE-IT 001072 000 A GRAPHICS P GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001073 000 A COMPAQ DES GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001074 000 A LASER PRIN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001075 000 A COMPUTER A GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT	0.00											
001072 000 A GRAPHICS P GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001073 000 A COMPAQ DES GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001074 000 A LASER PRIN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001075 000 A COMPUTER A GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT	0.00											
001073 000 A COMPAQ DES GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001074 000 A LASER PRIN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001075 000 A COMPUTER A GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT	0.00											
001074 000 A LASER PRIN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001075 000 A COMPUTER A GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT	0.00											
001075 000 A COMPUTER A GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SLMM CE-IT	0.00								· -			
001076 000 A POWER WARN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 001077 000 A SYSTEM 38 GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT	0.00											
001077 000 A SYSTEM 38 GONO CE 10000-17150-000 12/19/97 P SIMM CE-IT	0.00											
07 1000 1	0.00											
ULICIA UNA V MENTER E MINO CO TRODO-T(TOO.GOO TOLESLE) E SAMES AN	0.00											
001078 000 A PRINTER 2 GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT	0.00											

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

YS No	Ext A Co Asset	No Desc	Location	Cl G/L Asset Acct No		Dep Meti	Department Vendor/Mfg	Disposal Date	Acquired Value
01080	000 A	CRT	GOHO	CE 10000-17150-000	12/19/97	SLMH	CE-IT		0.00
01081	000 A	PC WITH MO	COHO	CE 10000-17150-000	12/19/97 1	SLMH	CE-IT		0.00
01082	000 A	CLIMATE CO	GORO	CE 10000-17150-000	12/19/97	SIMM	CB-IT		0.00
01083	000 A	COMPAQ DES	GOHO	CE 10000-17150-000	12/19/97 E	SIMM	CE-IT		0.00
01084	000 A	CONTROLLER	GOHO	CE 10000-17150-000	12/19/97	SIMH	CE-IT		0.00
01085	000 A	install em	GOHO	CE 10000-17150-000					0.00
01086		UPS MODULE		CE 10000-17150-000	12/19/97 1	SIMM	CE-IT		0.00
01087	000 A	PRINTER	GOHO	CE 10000-17150-000				_	0.00
01088		PRINTER FO		CE 10000-17150-000	12/19/97 E	SLMM	CE-IT		0.00
01089		MONITOR &		CE 10000-17150-000					0.00
01090		PRINTER &		CE 10000-17150-000					0.00
01091		POWER WARN		CE 10000-17150-000					0.00
01092		PC	GOHO	CE 10000-17150-000					0.00
01093		UPS MODULE		CE 10000-17150-000					0.00
01094		IBM XT & P		CE 10000-17150-000			i		0.00
01095		MONITOR &		CE 10000-17150-000			j		0.00
1096		DISPLAY ST		CE 10000-17150-000			,		0.00
11090		COMPUTER U		CE 10000-17150-000					0.00
									0.00
1098		PC & EMULA		CE 10000-17150-000					0.00
1099		STORAGE RE		CE 10000-17150-000					
1100		MODEM & CO		CE 10000-17150-000					0.00
1101		2 MODEMS	GOHO	CE 10000-17150-000					0.00
1102		LASER PRIN		CE 10000-17150-000					0.00
1103		TERMINALS		CE 10000-17150-000					0.00
11104		2 PRINTERS		CE 10000-17150-000					0.00
1105		WORK STATI		CE 10000-17150-000				•	0.00
1106		FIBER OPTI		CE 10000-17150-000					0.00
1107	000 A	emulation	GOHO	CE 10000-17150-000	12/19/97	SLMM	CE-IT		0.00
1108		FIBER OPTI		CE 10000-17150-000	12/19/97	SLMM	CB-IT		0.00
1109	000 A	PC	СОНО	CE 10000-17150-000	12/19/97	SLIM	CE-IT		0.00
1110	000 A	PC & PRINT	GOHO	CE 10000-17150-000	12/19/97	SIAM	CE-IT		0.00
1111	000 A	3 DISK DRI	GOHO	CE 10000-17150-000	12/19/97	SLMM	CE-IT		0.00
1112	A 000	PERLE 350	GOHO	CE 10000-17150-000	12/19/97	SIMM	CE-IT		0.00
1113	000 A	PC & PRINT	GOHO	CE 10000-17150-000	12/19/97 E	SLMM	CE-IT		0.00
1114	000 A	PC	ОКОЭ	CE 10000-17150-000	12/19/97	SLMH	CE-IT		0.00
1115	000 A	HP PAINT &	GOHO	CE 10000-17150-000	12/19/97	SIMM	CE-IT		0.00
1116	000 A	PRINTER	GOHO	CE 10000-17150-000	12/19/97 E	SLMM	CR-IT		0.00
1117	000 A	2 TAPE DRI	GOHO	CE 10000-17150-000	12/19/97 E	SLMM	CE-IT		0.00
1118	A 000	PC	GOHO	CE 10000-17150-000	12/19/97 E	SLMM	CE-IT		0.00
1119	000 A	MONITOR &	GOHO	CE 10000-17150-000	12/19/97 E	SLMM	CE-IT		0.00
1120	000 A	DP DATA LI	GOHO	CE 10000-17150-000	12/19/97 E	SIMM	CE-IT		0.00
1121		IBM SYSTEM		CE 10000-17150-000					0.00
1122		360K A-DRI		CE 10000-17150-000					0.00
1123		LASER PRIN		CE 10000-17150-000					0.00
1124			COHO	CE 10000-17150-000					0.00
1125		PC NOTEBOO		CE 10000-17150-000					0.00
1126		COMPUTER H		CE 10000-17150-000					0.00
1127			GORO	CE 10000-17150-000					0.00
1128		VAR SHERMA		CE 10000-17150-000					0.00
TTYD ,	vvv a	ter outsign	SONO	CB TANGA-T1130-000	75/73/31 X	THEFT	OTI - T T		2.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

001131 000 A	SYS No E	Ext A Co Asset	No Desc	Location	Cl	G/L Asset Acct No	In-Svc Date		Dep Meth	-	posal Date	Acquired Value	<u></u>
	001130 0	100 A	BAR CODING	G GOHO	CE	10000-17150-000	12/19/97	Þ	SLAM	CE-IT			
	001131 0	A 000	BAR CODING	G GOHO	CB	10000-17150-000	12/19/97	P	slmm	CE-IT			
001135 000 A NOTESOCK C 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001136 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001137 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001137 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001139 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001139 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001140 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001141 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001141 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001142 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001143 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001143 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001143 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001143 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001145 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001145 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001147 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001147 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001149 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001149 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 10000-17150-000 12/19/97 F SIAM CE-TT 0.00 001150 000 A PC 6080 CE 1000	001132 0	000 A	BAR CODING	G GOHO	CE	10000-17150-000	12/19/97	P	SLMM	CE-IT			
001135 000 A	001133 0	000 A	BAR CODING	GOHO	CE	10000-17150-000	12/19/97	P	Simm	CE-IT			
	001134 0	000 A	LAPTOP COL	4 GOHO	CE	10000-17150-000	12/19/97	P	SLMM	CE-IT		0.00	
001137 000 A PC GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001139 000 A PC GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001140 000 A PC GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001141 000 A PC AFFECH GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001141 000 A PC AFFECH GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001143 000 A PC ROCK GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001143 000 A PC ROCK GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001143 000 A PC ROCK GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001145 000 A PC ROCK GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001145 000 A PC ROCK GORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001145 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001147 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001148 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001149 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001149 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001149 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001150 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001151 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001151 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001152 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001153 000 A PC ROCK CORD CE 10000-17150-000 12/19/97 P SIMH CE-TT 0.00 001150 000 A PC ROCK CORD CE 10000-17150-	001135 0	000 A	NOTEBOOK (C GOHO	CE	10000-17150-000	12/19/97	P	SIMM	CE-IT		0.00	
001138 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001130 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001140 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001141 000 A PC AFFECK GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001141 000 A PC AFFECK GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001143 000 A PC PO COM GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001143 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001143 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001143 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001145 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001145 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001145 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001145 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001149 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001149 000 A PC GORD CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001149 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE 10000-17150-000 12/13/97 P SILM CE-TT 0.00 001150 000 A PC GORD CE CONCOLOR CE CO	001136 0	A 000	PC	GOHO	CE	10000-17150-000	12/19/97	Þ	SLMM	CE-IT		0.00	
001139 000 A PC GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001140 000 A PC GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001141 000 A PC AFFECH GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001142 000 A PC PRO COM GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001143 000 A PC GOHO CHE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001145 000 A PC GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001145 000 A PC GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001146 000 A PC GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001147 000 A PCOMERS ST GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001147 000 A PCOMERS ST GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001148 000 A PCOMERS ST GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001149 000 A PCOMER ST GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER ST GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER ST GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001153 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001153 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001153 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001155 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001155 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001150 000 A PCOMER GOHO CE 10000-17150-000 12/19/37 P SIAM CE-TT 0.00 001160 000 A PCOMER GOHO CE 10000-17150-000 12/19/37	001137 0	A 000	PC	GOHO	CE	10000-17150-000	12/19/97	Þ	simn	CE-IT		0.00	
001140 000 A PC AFFECH COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001141 000 A PC AFFECH COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001143 000 A PC PERO COM COHO CE 10000-17165-010 12/19/37 P SIAM CP-TT 0.00 001143 000 A PC PERO COM COHO CE 10000-17165-010 12/19/37 P SIAM CP-TT 0.00 001143 000 A PC COHO CE 10000-17165-010 12/19/37 P SIAM CP-TT 0.00 001145 000 A PC COHO CE 10000-17165-010 12/19/37 P SIAM CP-TT 0.00 001146 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001147 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001147 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001149 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001149 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001149 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001151 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001152 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001153 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001155 000 A PC COHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001155 000 A PC COHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001155 000 A PC COHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001155 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001155 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001155 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00 001150 000 A PC COHO CHO CHO CE 10000-17150-000 12/19/37 P SIAM CP-TT 0.00	001138 0	000 A	PC	GOHO	ÇE	10000-17150-000	12/19/97	Þ	simm	CE-IT		0.00	
001141 000 A PC APFERCH GOHO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001142 000 A PC PRO CCR GOMO CE 10000-17155-100 12/19/97 P SIAM CE-TT 0.00 001143 000 A PC WORK ST GOMO CE 10000-17155-100 12/19/97 P SIAM CE-TT 0.00 001145 000 A PTOWERS ST GOMO CE 10000-17155-000 12/19/97 P SIAM CE-TT 0.00 001145 000 A PTOWERS ST GOMO CE 10000-17155-000 12/19/97 P SIAM CE-TT 0.00 001146 000 A PTOWERS ST GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001147 000 A PTOWERS ST GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001147 000 A PTOWERS ST GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001149 000 A A REFTECH H GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001149 000 A A REFTECH H GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A BACKUP TAP GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A BACKUP TAP GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A BACKUP TAP GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001152 000 A 2 DTK 364 GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001153 000 A 2 DTK 364 GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001153 000 A 2 DTK 364 GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001153 000 A 2 DTK 364 GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001155 000 A SYS 36 COM GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001155 000 A SYS 36 COM GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001155 000 A SYS 36 COM GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001155 000 A SYS 36 COM GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001155 000 A SAGO WOMEN COMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A EMCCOMPTE GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A EMCCOMPTE GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A EMCCOMPTE GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A EMCCOMPTE GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A EMCCOMPTE GOMO CE 10000-17150-000 12/19/97 P SIAM CE-TT 0.00 001150 000 A EMCCOMPTE GOMO	001139 0	000 A	PC	GOHO	CE	10000-17150-000	12/19/97	þ	SLMM	CE-IT		0.00	
001142 000 A PC PRO COM GOTO CE 10000-17150-000 12/19/97 P SIAM (E-TT 6000-1715 000 A) DIC MFG SY GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 6000-1715 000 A) 001145 000 A PIONEER SY GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001146 000 A PIONEER SY GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001146 000 A PIONEER SY GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001140 000 A PIONEER SY GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001140 000 A PIONEER SY GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001150 000 A PAR CODE L GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001150 000 A PAR CODE L GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001151 000 A PASCO UPGR GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001151 000 A PASCO UPGR GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001152 000 A PASCO UPGR GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001153 000 A PASCO UPGR GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001153 000 A PISC PATVE GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001153 000 A PISC PATVE GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001155 000 A PISC PATVE GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001155 000 A PISC PATVE GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001155 000 A PISC PATVE GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001155 000 A PISC PATVE GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001155 000 A PISC PATVE GOMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001155 000 A PIR COMPUT COMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001150 000 A PIR COMPUT COMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001150 000 A PIR COMPUT COMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001150 000 A PIR COMPUT COMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001160 000 A PIR COMPUT COMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001160 000 A PIR COMPUT COMO CE 10000-17150-000 12/19/97 P SIAM (E-TT 0.00) 001160 000 A PIR COMPUT COMO CE 10000-17150-000 12/19/97 P SI	001140 0	A 000	PC	GOHO	CE	10000-17150-000	12/19/97	P	Simm	CE-IT		0.00	
001143 000 A DNC NFG SY GOHO CE 10000-17165-010 12/19/97 P SIAM CF-TT 0.00 001145 000 A PC GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001146 000 A PCONERR ST GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001147 000 A PCONERR ST GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001147 000 A PCONERR ST GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001147 000 A PCONERR ST GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001149 000 A AFTECR IN GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001150 000 A BACKUP TAP GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001150 000 A BACKUP TAP GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001151 000 A ASSOCIACE GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001152 000 A 2 DTK 386 GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001153 000 A 2 DTK 386 GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001153 000 A 2 DTK 386 GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001155 000 A DSS ST SG DOH GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001155 000 A DSS GOH GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001155 000 A DSS GOH GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001155 000 A DSS ST SG DOH GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001155 000 A SYS 36 DHS GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001155 000 A SYS 36 DHS GONO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001150 000 A BACCORP GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001150 000 A BACCORP GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001150 000 A BACCORP GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001150 000 A BACCORP GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001150 000 A MERITACH GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001160 000 A MERITACH GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001160 000 A MERITACH GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001160 000 A MERITACH GOHO CE 10000-17150-000 12/19/97 P SIAM CF-TT 0.00 001160 000 A MERITACH GOHO CE 10000-17150-000 12/19/97	001141 0	100 A	PC AFFTECI	I GOHO	CE	10000-17150-000	12/19/97	P	SLMM	CE-IT	•	0.00	
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001147 000 A PIONEER ST GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001148 000 A AFFRECH IN GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001150 000 A BACKUP TAE GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001151 000 A BACKUP TAE GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001151 000 A BACKUP TAE GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001152 000 A 2 DEX 386- GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001153 000 A 2 INN 4 MC GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001153 000 A DISC DATUE GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001153 000 A SYS 36 GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001155 000 A SYS 36 GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001155 000 A SYS 36 GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001155 000 A SYS 36 GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001155 000 A SYS 36 GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001155 000 A SYS 36 GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001159 000 A BAR CODE F GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001150 000 A SYS 36 GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001150 000 A ENG COMPUT GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001150 000 A ENG COMPUT GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001150 000 A ENG COMPUT GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001160 000 A NAMERITECH GONO CE 10000-17165-010 12/19/97 P SIMM CE-TT 31038.30 001161 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIMM CE-TT 31038.30 001162 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIMM CE-TT 0.00 001165 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIMM CE-TT 0.00 001160 000 A COMPUTER H GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001160 000 A COMPUTER H GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001160 000 A COMPUTER H GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001160 000 A COMPUTER H GONO CE 10000-17150-000 12/19/97 P SIMM CE-TT 0.00 001160 000 A COMPUTER H GONO CE 10000-171	001145 0	00 A	PIONEER ST	GONO :	CE	10000-17150-000	12/19/97	₽	slmm	CE-IT		0.00	
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001149 000 A BAR CODE L GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001151 000 A BACKUP TAP GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001151 000 A AS400 UPGR GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001152 000 A 2 DYX 386- GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001153 000 A 2 IBM 4 ME GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001154 000 A DISC DRIVE GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001155 000 A SYS 36 COM GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001155 000 A SYS 36 COM GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001155 000 A SYS 36 COM GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001155 000 A SYS 36 COM GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001155 000 A BAR CODE P GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001158 000 A VIN TAC MA GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001159 000 A ENG COMPUT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001150 000 A INTERACSTRU GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001150 000 A AMBRITIZCH GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 31038.30 001160 000 A AMBRITIZCH GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 31038.30 001161 000 A AMBRITIZCH GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 31038.30 001163 000 A COMPUTER H GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 31038.30 001164 000 A AMBRITIZCH GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 31038.30 001165 000 A DES GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001166 000 A BLECTRCAL GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001165 000 A DES GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001160 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001167 000 A CRAP CABLI GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001160 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001160 000 A CA	001147 0	100 A	Pioneer st	GOHO	CE	10000-17150-000	12/19/97	P	SIMM	CE-IT		0.00	
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001153 000 A	001151 0	00 A	AS400 UPGF	l GOHO	CE	10000-17150-000	12/19/97	þ	SLMM	CE-IT		0.00	
001154 000 A	001152 0	00 A	2 DTK 386-	- GOHO	CE	10000-17150-000	12/19/97	P	Simm	CE-IT		0.00	
01155 000 A SYS 36 COM GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001156 000 A SYS 36 DIS GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001157 000 A BAR CODE P GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001158 000 A VIN TAG MA GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001159 000 A ENG COMPUT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001150 000 A TIMERACSTRU GONO CE 10000-17150-010 12/19/97 P SIAM CE-IT 1.00 001160 000 A AS/400 MEM GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001161 000 A AS/400 MEM GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001162 000 A AMERITECH GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001163 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001164 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001165 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001165 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001166 000 A ELECTRICAL GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001165 000 A ELECTRICAL GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001166 000 A ELECTRICAL GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001169 000 A ELECTRICAL GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001169 000 A ELECTRICAL GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 1.00 001169 000 A ELECTRICAL GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001169 000 A ELECTRICAL GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001169 000 A ELECTRICAL GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001170 000 A ELECTRICAL GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001171 000 A GEP PHONE GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001171 000 A GEP PHONE GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001171 000 A CAD COMPUT GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001171 000 A CAD COMPUT GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001171 000 A CAD COMPUT GONO CE 10000-17160-010 12/19/97 P SIAM CE-IT 1.00 001171 000 A CAD COMPUT	001153 0	00 A	2 IBM 4 ME	GOHO	CE	10000-17150-000	12/19/97	6	SLIM	CE-IT	•	0.00	
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001158 000 A VIN TAG MA GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001159 000 A ENG COMPUT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001160 000 A INFRACSTRU GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 43963.96 001161 000 A AS/400 MEM GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 31038.30 001162 000 A AMERITECH GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 31038.30 001163 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 2304.34 001164 000 A COMPUTER H GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001165 000 A UPS GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001165 000 A UPS GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001166 000 A ELECTRICAL GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001167 000 A ELECTRICAL GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001168 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001170 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PRONE GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PRONE GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PRONE GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GAD CAN CON IN GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001172 000 A CAD CON IN GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001173 000 A CAD CON IN GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001174 000 A GRAY CRT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001175 000 A GRAY CRT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001176 000 A CAD CON IN GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00	001156 00	00 A	sys 36 dis	GONO	CE	10000-17150-000	12/19/97	P	MMIR	CE-IT	,	0.00	
001159 000 A	001157 00	00 A .	BAR CODE I	GOHO	CE	10000-17150-000	12/19/97	þ	SLMM	CE-IT		0.00	
001160 000 A INFRACSTRU GOHO CE 10000-17165-010 12/19/97 P SIAM CE-IT 43963.96 001161 000 A AS/400 MEM GOHO CE 10000-17165-010 12/19/97 P SIAM CE-IT 5741.22 001162 000 A AMERITECH GOHO CE 10000-17165-010 12/19/97 P SIAM CE-IT 31038.30 001163 000 A COMPUTER H GOHO CE 10000-17165-010 12/19/97 P SIAM CE-IT 2304.34 001164 000 A COMPUTER H GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001165 000 A UPS GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001166 000 A ELECTRICAL GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001167 000 A GEP PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GEP PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GEP PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GEP PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001173 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001176 000 A CAD COM IN GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00	001158 00	00 A	VIN TAG M	GOHO	CE	10000-17150-000	12/19/97	p	SIMM	CE-IT		0.00	
001161 000 A AS/400 MEM GOHO CE 10000-17165-010 12/19/97 P SIAM CE-IT 31038.30 001162 000 A AMERITECH GORO CE 10000-17165-010 12/19/97 P SIAM CE-IT 31038.30 001163 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 2304.34 001164 000 A COMM CABLI GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001165 000 A UPS GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001166 000 A ELECTRICAL GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001167 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 2485.61 001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001173 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00	001159 00	00 A	ENG COMPUT	COHO	CE	10000-17150-000	12/19/97	P	SIMM	CE-IT		0.00	
001162 000 A AMERITECH GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 31038.30 001163 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SIAM CE-IT 2304.34 001164 000 A COMM CABLI GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 6.00 001165 000 A UPS GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001166 000 A ELECTRICAL GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001168 000 A GTE PHONE GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001170 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PHONE GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GAD COMPUT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GAD COMPUT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001172 000 A CAD COMPUT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001173 000 A CAD COMPUT GONO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001174 000 A GRAY CRT GONO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001175 000 A PRINTER GONO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001176 000 A PRINTER GONO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001176 000 A PRINTER GONO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00	001160 00	00 A	infracstru	GOHO	CE	10000-17165-010	12/19/97	P	SLIM	CE-IT		43963.96	
001163 000 A COMPUTER H GONO CE 10000-17165-010 12/19/97 P SLMM CE-IT 2304.34 001164 000 A COMM CABLI GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001165 000 A UPS GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001166 000 A BLECTRICAL GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001167 000 A GTE PHONE GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 2485.61 001168 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001169 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001170 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001171 000 A INFRASTRUC GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001171 000 A GTE PHONE GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001172 000 A CAD COMPUT GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001173 000 A CAD COMPUT GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001174 000 A GRAY CRT GONO CE 10000-17150-000 12/19/97 P SLMM CE-IT 0.00 001175 000 A GRAY CRT GONO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00 001175 000 A PRINTER GONO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GONO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GONO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00	001161 00	A 00	AS/400 MEA	1 соно	CE	10000-17165-010	12/19/97	P	SIMM	CE-IT		5741.22	
001164 000 A COMM CABLI GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001165 000 A UPS GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001166 000 A ELECTRICAL GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001167 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 2485.61 001168 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001172 000 A GAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-IT 0.00 001173 000 A CAD COM IN GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIAM CE-PRODUCT 0.00	001162 00	00 A	AMERITECH	GOHO	CE	10000-17165-010	12/19/97	P	mmir	CE-IT		31038.30	
001165 000 A UPS GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001166 000 A ELECTRICAL GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001167 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 2485.61 001168 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001171 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001172 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001173 000 A CAD COM IN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001163 00	00 A	COMPUTER F	I GOHO	CE	10000-17165-010	12/19/97	P	SLMM	CE-IT		2304.34	
001165 000 A	001164 00	00 A	COMM CABLI	GOHO	CE	10000-17150-000	12/19/97	þ	SIMM	CE-IT		0.00	
001166 000 A	001165 00	00 A	UPS	GOHO	CE	10000-17150-000	12/19/97	P	Simm	CE-IT	T T	0.00	
001168 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001173 000 A CAD CON IN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00			ELECTRICAL									0.00	
001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001173 000 A CAD CON IN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001167 00	A 00	GTZ PHONE	GOHO	CE	10000-17165-010	12/19/97	P	SLMM	CE-IT		2485.61	
001169 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001173 000 A CAD CON IN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001168 0	00 A	INFRASTRUC	GOHO	CE	10000-17150-000	12/19/97	Đ	Simm	CE-IT		0.00	
001170 000 A INFRASTRUC GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001173 000 A CAD CON IN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001169 0	00 A	INFRASTRUC	GOHO								0.00	
001171 000 A GTE PHONE GOHO CE 10000-17150-000 12/19/97 P SIMM CE-IT 0.00 001172 000 A CAD COMPUT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001173 000 A CAD COM IN GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001170 00	00 A	INFRASTRUC	COHO								0.00	
001173 000 A CAD CON IN GOHO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00 001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00	001171 00	00 A			CE	10000-17150-000	12/19/97	P	SLIM	CE-IT		0.00	
001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001172 00	00 A	CAD COMPUT	GOHO C	CE	10000-17150-000	12/19/97	P	SLMM	CE-PRODUCT		0.00	
001174 000 A GRAY CRT GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001175 000 A PRINTER GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001173 0	00 A	CAD CON IN	GONO	CE	10000-17150-000	12/19/97	þ	SLMM	CE-PRODUCT		0.00	
001175 000 A PRINTER GONO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00 001176 000 A CAD CAM UP GONO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00	001174 00	00 A	GRAY CRT	GOHO	CE	10000-17150-000	12/19/97	P	SLMM	CE-PRODUCT		0.00	
001176 000 A CAD CAM UP GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00			PRINTER	GORO								0.00	
	001176 00	00 A	CAD CAM UE	GOHO								0.00	
001177 000 A UPGRADE CA GOHO CE 10000-17150-000 12/19/97 P SIMH CE-PRODUCT 0.00 .			UPGRADE CA	GOHO								0.00	
001178 000 A MCDONNELL GONO CE 10000-17150-000 12/19/97 P SLMM CE-PRODUCT 0.00												0.00	
001179 000 A WORKSTATIO GOHO CE 10000-17150-000 12/19/97 P SIMM CE-PRODUCT 0.00													

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

YS No	Ext A Co Asset No C	Desc	Location	Cl	G/L Asset Acct No	In-Svc Date		Dep Heth	Department Vendor/Mfg Disposal Date	Acquired Value
01180	A 000	PLOTTER 5	GOHO	CE	10000-17150-000	12/19/97	Þ	SIMM	CE-PRODUCT	0.00
	A 000	PC INTEGRA	GOHO	CE	10000-17150-000	12/19/97	p	SLMM	CE-PRODUCT	0.00
	000 A	INTEGRATED	GOHO	CE	10000-17150-000	12/19/97	2	SIMM	CE-PRODUCT	0.00
	000 A	INTEGRATED		CE	10000-17150-000	12/19/97	p	SIMM	CE-PRODUCT	0.00
	000 A	PC INTEGRA	GOHO	CE	10000-17150-000	12/19/97	P	SIMM	CE-PRODUCT	0.00
	000 A	CAD EXPANS	GOHO	CE	10000-17150-000	12/19/97	p	SLMM	CE-PRODUCT	0.00
	000 A	CAD EXPANS			10000-17150-000					0.00
	000 A	CAD EXPANS		CE	10000-17150-000	12/19/97	P	SLMM	CE-PRODUCT	0.00
	000 A	DISC DRIVE		ÇE	10000-17150-000	12/19/97	ı p	SIMM	CE-PRODUCT	0.00
	000 A	PC INTEGRA		CE	10000-17150-000	12/19/97	P	SLMM	CE-PRODUCT	0.00
	000 A	DOCUMENT S			10000-17150-000					0.00
	000 A	LASER JET			10000-17150-000					0.00
	000 A	3 VAX STAT			10000-17150-000					0.00
	000 A	CSC	GOHO		10000-17150-000					0.00
	000 A	TERMINALS			10000-17150-000				CE-PRODUCT	0.00
	000 A	POWER DIST			10000-17150-000				1	0.00
	000 A	3100 VAX 4			10000-17150-000				CE-PRODUCT	0.00
	000 A	DATA TAPE			10000-17150-000					0.00
	000 A	ROM DRIVE			10000-17150-000	-				0.00
	000 A	DISC DRIV			10000-17150-000					0.00
	000 A	PC & PRINT			10000-17150-000					0.00
		2 CAD EXPA			10000-17150-000					0.00
	000 A				10000-17150-000					0.00
	000 A	AUTOCAD UP			10000-17150-000				· · · · · · · · · · · · · · · · · · ·	0.00
	000 A	ICS PENTIU			10000-17165-010					64469.12
	000 A	NEW CAD HA			10000-17155-010					0.00
	000 A	NETWORK CA			10000-17155-000					5116.92
	000 A	KVA - UPS			10000-17165-010					55375.93
	000 A	CAD UPGRAD								0.00
	000 A	SUMMIT GRO			10000-17150-000					0.00
	000 A	SUMMIT GRO	-		10000-17150-000					0.00
	000 A	PIONEER ST			10000-17150-000					3678.01
	000 A	PIONEER ST			10000-17165-010					3252.09
	000 A	DIGITAL PE			10000-17165-010					0.00
	000 A	PC WITH PR			10000-17150-000					. 0.00
	000 A	READER/PRI			10000-17150-000					0.00
	000 A n	PC	GOHO		10000-17150-000					0.00
	000 A	LASER PRIN			10000-17150-000					0.00
	000 A	AS/400 FAX			10000-17150-000					4754.73
	000 A	PLANT REAR			10000-17165-010					
	000 A	AS/400 TER			10000-17150-000					0.00
	000 A	IDT OPGRAD			10000-17150-000					0.00
	000 A	RISC UPGRA			10000-17165-010					37307.36
	000 A	RISC UPGRA			10000-17165-010					6560.90 6207.46
	000 A	RISC UPGRA			10000-17165-010					6287.46
	000 A	RISC UPGRA			10000-17165-010					6595.45
	000 A	REMOTE PLA			10000-17150-000					0.00
	000 A	REMOTE PLA	GOHO		10000-17165-010					3426.56
	000 A	REMOTE PLA	GORO		10000-17150-000					0.00
1265	000 A	remote pl	GONO		10000-17150-000					0.00
11266	000 A	RISC UPGRA	GORO	CE	10000-17165-010	12/19/9) P	SLAM	IT-RISC UP	5201.48

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

S No Ext A Co Asset No	Desc Location	Cl G/L Asset Acct In-Svc P Dep Department Vendor/Mfg Disposal No Date T Meth Date	Acquired Value
1268 000 A	NUTECH SYS GORO	CE 10000-17165-010 12/19/97 2 SLAM IT-DATA CO	3191.42
1273 000 A	HARDWARE GOHO	CE 10000-17165-010 12/19/97 P SIAM IT-DATA CO	3147.97
1274 000 A	G/S SOFTWA GOHO	CE 10000-17150-000 12/19/97 P SIMM IT-DATA CO	0.00
1275 000 A	TL ASHFORD GOHO	CE 10000-17150-000 12/19/97 P SLMM IT-DATA CO	0.00
1275 000 A 1276 000 A	HARDWARE GOHO	CE 10000-17150-000 12/19/97 P SIMM IT-DATA CO	0.00
1277 000 A	AS/400 UPG GOHO	CE 10000-17165-010 12/19/97 P SIAM IT-DATA CO	13089.39
1604 000 A	IBM NETWOR GOHO	CE 10000-17165-010 05/04/98 P SIMM IT GS LEASING	5800.00
1639 000 A	COMPUTER S GOHO	CE 10000-17165-010 09/30/99 P SIMH	7984.95
1705 000 A 12005	DELL POWER GOHO	CE 10000-17165-010 03/29/01 P SLMM DELL	10934.94
1708 000 A 12006	VIEW ONLY GORO	CE 10000-17165-010 10/04/01 Q SLMM ENGINEERIN MAXIM I/T	10321.75
1714 000 A 12009	BOS E-TWIN GOHO	CE 10000-17165-010 03/15/02 P SIAM INFORMATIO TWIN DATA	6079.00
Location: GOHO		Count= 196	361330.83
20004 000 3	eng fab 3m montgomery	CE 10000-17150-017 12/19/97 P SLMM	9138.54
00884 000 A	IONEGA BER MONTGOMERY	CE 10000-17150-000 12/19/97 P SIMM	0.00
0965 000 A	DISK STORA MONTGOMERY	CE 10000-17150-000 12/19/97 P SIMM	0.00
0966 000 A	DISK DRIVE MONTGOMERY	CE 10000-17150-000 12/19/97 P SIMR	0.00
0967 000 A	ENG LAZER MONTGOMERY	CE 10000-17150-000 12/19/97 P SLMM	0.00
00068 000 A	COMPAQ COM MONTGOMERY	CE 10000-17150-000 12/19/97 P SLMM	0.00
10969 000 A	PC TOO EXT MONTGOMERY	CE 10000-17150-000 12/19/97 P. SIMM	0.00
0970 000 A	ENG COMPUT MONTGOMERY	CE 10000-17150-000 12/19/97 P SLMM	0.00
10971 000 A	9-TRACK DR HONTGOMERY	CE 10000-17150-000 12/19/97 P SLMM	0.00
10972 000 A	LAPTOP COM MONTGOMERY	CE 10000-17150-000 12/19/97 P SLAM	0.00
0973 000 A	PC TOO AT MONTGOMERY	CE 10000-17150-000 12/19/97 P SLEM	0.00
0974 000 A	DESK TOP P HONTGOMERY	CE 10000-17150-000 12/19/97 P SIMM	0.00
00975 000 A	ENG COMPAQ MONTGOMERY	CE 10000-17150-000 12/19/97 P SLAM	0.00
00976 000 A	MC AUTO CA MONTGOMERY	CE 10000-17150-000 12/19/97 P SIAM	0.00
00977 000 A	2 PC/CAD A MONTGOMERY	CE 10000-17150-000 12/19/97 P SIAM	0.00
00978 000 A	RECVG LAZE MONTGOMERY	CE 10000-17150-000 12/19/97 P SIAM	0.00
00979 000 A	QA LAZER J MONTGOMERY	CB 10000-17150-000 12/19/97 P SLMM	0.00
00980 000 A		CE 10000-17150-000 12/19/97 P SIAM	8.00
00981 000 A	COMPAQ POR MONTGOMERY	CE 10000-17150-000 12/19/97 P SIAM	0.00
00982 000 A	ENG CAD SY MONTGOMERY	CE 10000-17150-000 12/19/97 P SLAM	0.00
00983 000 A	HP LAZER J MONTGOMERY	CE 10000-17150-000 12/19/97 P SLM	0.00
00984 000 A	MAGNETIC S MONTGOMERY	CE 10000-17150-000 12/19/97 P SEMM	0.00
00985 000 A	EVEREX ATT MONTGOMERY	CE 10000-17150-000 12/19/97 P SIAM	0.00
00986 000 A 100990 000 A	2 LAPTOP C MONTGOMERY REMOTE PLA MONTGOMERY	CE 10000-17165-017 12/19/97 P SLMM	96366.71
Location: MONTGOMERY		Count= 24	105505.25
	NUNDA NONO CONTRATO	CE 10000-17150-012 12/19/97 P SIMM	3672.89
100394 000 A n	AMADA ATP STURGIS AMADA ATP STURGIS	CE 10000-17150-012 12/19/97 P SLMM	4455.94
100405 000 A		CE 10000-17150-000 12/19/97 P SLMM	0.00
000426 000 A	IBM PRINTE STURGIS	CE 10000-17150-000 12/19/97 P SIMM	0.00
00427 000 A	IBM PRINTE STURGIS	CE 10000-17150-000 12/19/97 P SIAM	0.00
100428 000 A	IBM COMPUT STURGIS	CE 10000-17150-000 12/19/97 P SIAM	0.00
100429 000 A	WORD PROCE STURGIS	CE 10000-17150-000 12/19/97 P SIM	0.00
100430 000 A	IBM XT PER STURGIS	CS 10000-17150-000 12/19/97 P SIMM	0.00
000431 000 A ENG	PLOTTER (R STURGIS		0.00
000432 000 A	IBM 5394 C STURGIS	CE 10000-17150-000 12/19/97 P SIAM	

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

YS No Ext A Co Asset No	Desc	Locatio	on C	1 G/L Asset Acct No			Dep Meth	Department Vendor/Mfg Disposa Date	l Acquired Value
00433 000 A	MODEM	STURGIS	(E 10000-17150-00	12/19/97	Þ	SLIM		0.00
00434 000 A	IBM PRINTE	STURGIS	(B 10000~17150-00	12/19/97	P	DC150		0.00
00435 000 A	LASER JET		(E 10000-17150-00	12/19/97	P	DC150		0.00
00436 000 A	PERSONAL C			E 10000-17150-00					0.00
00437 000 A	PC WITH PR			CE 10000-17150-00					0.00
00431 000 A 00438 000 A	PC WITH PR			E 10000-17150-00					0.00
00439 000 A	PC WITH PR			CE 10000-17150-00					0.00
00440 000 A	PC WITH PR			CE 10000-17150-00					0.00
00441 000 A	PC WITH PR			CE 10000-17150-00					0.00
00441 000 A 00442 000 A	PC WITH PR			CE 10000-17150-00					0.00
00442 000 A 00443 000 A	LASER PRIN			CE 10000-17150-00					0.00
	AS400 UPGR			CE 10000-17165-01					3549.30
00502 000 A	REMOTE INF			CE 10000-17165-01					10008.86
00503 000 A	REMOTE INF			CE 10000-17165-01					8567.98
00504 000 A	DATA COLLE			CE 10000-17165-01					37580.48
00505 000 A	READER/PRI			CE 10000-17150-00					0.00
000506 000 A	BC MITH BE			CE 10000-17150-00)	0.00
00508 000 A 01700 000 A 12001	UPGRADE KI			CE 10000-17165-0				CINCINNATI	7904.45
Location: STURGIS			C	ount= 27					75739.90
	מומ שהמשמח	emilocte	ወልቁጥ	CE 10000-17150-0	10 12/19/97	Б	SLMM		0.00
101573 000 A				CE 10000-17150-0					0.00
01574 000 A				CE 10000-17150-0					0.00
01575 000 A				CE 10000-17150-0					0.00
01576 000 A				CE 10000-17150-0					0.00
001577 000 A				CE 10000-17150-0					0.00
001578 000 A	SISTEM TWO	PIONGID	PLINE		20,,	-			0.00
Location: STURGIS PART	S		(Count= 6					
001485 000 A 177	IBM PRINTE	TOLARE		CE 10000-17150-0	00 12/19/9	7 8	e slmm	ſ	0.00
001487 000 A 255	PC, S/WARE	TULARE		CE 10000-17150-0	00 12/19/9	1	P SIAM	l	0.00
001488 000 A	COMPUTER &			CE 10000-17150-0	00 12/19/9	7 1	P SLMM	l	0,00
001489 000 A	DRT & MIG			CE 10000-17150-0					0.00
001490 000 A 235	COPIER	TULARE		CE 10000-17150-0	00 12/19/9	7 1	P SLMM	1	0.00
001491 000 A 255	MODEMS	TULARE		CE 10000-17150-0					0.00
001491 000 A 001492 000 A	PC	TULARE		CE 10000-17150-0					0.00
001492 000 A 001493 000 A	PC	TULARE		CE 10000-17150-0				•	0.00
001494 000 A	remote PLI			CE 10000-17165-					20918.82
	REMOTE PL			CE 10000-17165-					10446.83
001495 000 A 001496 000 A	DATA COLL			CE 10000-17165-					7667.39
Location: TULARE				Count= 11					39033.04
Class: CE				Count= 265					603530,29
001715 000 A 14003	SALES TAX	TULARE		EQ 10000-17150-	014 01/01/0	12	P SLM	и	25504.50
Location: TULARE				Count≃ 1					25504.50

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset No	Desc	Location	C1 G	,	set Acct No	In-Svc Date		Dep Meth	Department Vendor/Mfg	g Disposal Date	Acquired Value
					·					٠ -	25504.50
Class: EQ			Count	n	1						
001698 000 A 18052	LAND	ALVATON PLAN	I LA 1	10000-	17300-018	11/04/99	Pi	NoDep			35000.00
Location: ALVATON PLANT	}		Count	<u>;=</u>	1						35000.00
001278 000 A	LAND	GOHO	LA :	10000-	17300-000	12/19/97	R	NoDep	LAND-GOHO		8017.30
Location: GOMO			Count	t=	1					·	8017.30
001279 000 A	LAND	MONTGOMERY	LA	10000-	-17300-017	12/19/97	R	NoDep	;	•	81555.98
Location: MONTGOMERY			Coun	t=	1				1	•	81555.98
					17200 000	07/01/09		NaDon	.		236840.86
001717 000 A 12011	LAND ADJAC				-17300-000						315630.95
001718 000 A 12012	LAND ADJAC				-17300-000						124080.83
001719 000 A 12013	VACANT LAN				-17300-000					01/25/02	10373.25
001720 000 D 12014	VACANT LAN	STURGIS	LA	10000	-17300-000	01/01/63	I K	Konsf	•	02, 20, 02	
Location: STURGIS			Coun	t× ′	4						686925.89
001520 000 A	LAND	TULARE	LA	10000	-17300-014	12/19/9	R	NoDep			116335.83
Location: TULARE			Coun	ıt⊨	1					٠	116335.83
											927835.00
Class: LA			Cour	nt=	8						
001585 000 A	LILLICK \$1	GOHO			-17150-000						0.00
001586 000 A	FIFFICK 81	GOHO			-17150-000						0.00 7261.54
001587 000 A	LAND IMPRO	GOHO			-17021-000						3186.07
001588 000 A	PARKING LO	GORO			-17021-000						0.00
001589 000 A	DOUBLE PAC	COHO			-17150-000						16089.61
001590 000 A	AIR CONDIS	e goko	LI	10000	-17000-010	12/19/9	7 R	SLMM			
Location: GOHO			Cau	nt≈	6				·		26537.22
000559 000 A	HAZARDOUS	MONTGOMERY	LI	10000)-17150-00	0 12/19/9	7 R	SLMM	L		0.00
000560 000 A		MONTGOMERY			-17021-01						5300.34
000561 000 A		MONTGOMERY			3-17021-01						5994.60
000932 000 A		YREMODTION C			0-17021-01						8222.12
Location: MONTGOMERY			Cou	nt≖	4						19517.06
000078 000 A	LAND IMPR	o sturgis	Ы	1000-	0-17150-00	0 12/19/)7 E	R SLM	1		0.00
000078 000 A	LAND IMPR				0-17021-01						1379.73
000079 000 A	LAND IMPR		-		0-17021-01						1718.26
000080 000 A	LAND IMPR		LI	1000	0 - 17150-00	0 12/19/	97 1	r slm	4		0.00

GRUMMAN OLSON INDUSTRIES, INC. . FILE LISTING REPORT

SYS No Ext A Co Asset No C	Desc Location	Cl G/L Asset Acct In-Svc P Dep Depa No Date T Meth	rtment Vendor/Mfg Disposal Acquired Date Value
000082 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLMM	0.00
000083 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLAM	0.00
000084 000 A	LAND IMPRO STURGIS	LI 10000-17021-012 12/19/97 R SIMH	1636.55
000085 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLMM	0.00
000086 000 A	LAND IMPRO STURGES	LI 10000-17150-000 12/19/97 R SLMM	0.00
000087 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLAM	0.00
A 000 880000	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLAM	0.00
000089 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLAW	0.00
000090 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLAM	0.00
000091 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLMM	0.00
000092 000 A	LAND IMPRO STURGIS	LI 10000-1715D-000 12/19/97 R SLMH	0,00
000093 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLAM	0.00
000094 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SIAM	0.00
000095 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SLAM	0.00
000096 000 A	LAND IMPRO STURGIS	LI 10000-17021-012 12/19/97 R SIMM	2299.28
000097 000 A	LAND IMPRO STURGIS	LI 10000-17021-012 12/19/97 R SIAM	4446.60
000098 000 A	LAND IMPRO STURGIS	LI 10000-17021-012 12/19/97 R SLAM	9481.52
000099 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SIMM	0.00
000100 000 A	LAND IMPRO STURGIS	LI 10000-17021-012 12/19/97 R SLMM	1696.92
000101 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SIMM	0.00
000102 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SIAM	0.00
000103 000 A	LAND IMPRO STURGIS	LI 10000-17150-000 12/19/97 R SIAM	0.00
000104 000 A	PARKING LO STURGIS	LI 10000-17021-012 12/19/97 R SLMM	3668.62
000105 000 A	ASPHALT EN STURGIS	LI 10000-17150-000 12/19/97 R SIMM	0.00
000106 000 A	PLANT 5 PA STURGIS	LI 10000-17150-000 12/19/97 R SLAM	0.00
000107 000 A	REPLACE CO STURGIS	LI 10000-17150-000 12/19/97 R SIMM	. 0.00
000108 000 A	PAVING BES STURGIS	LI 10000-17150-000 12/19/97 R SIMM	0.00
000110 000 A	DRY WELL S STURGIS	LI 10000-17021-012 12/19/97 R SLMM	1606.63
000111 000 A	REHOVAL IN STURGIS	LI 10000-17150-000 12/19/97 R SIAM	0.00
000112 000 A	UPGRADE DR STURGIS	LI 10000-17021-012 12/19/97 R SLMM	1428.21
Location: STURGIS		Count= 34	29362.32
001497 000 A	CHAIN LINK TULARE	LI 10000-17021-014 12/19/97 R SLMM	3482,28
001498 000 A	PARKING LO TULARE	LI 10000-17021-014 12/19/97 R SIMM	3120.09
001499 000 A	Concrete Tulare	LI 10000-17150-000 12/19/97 R SLAM	0.00
001500 000 A	PARKING LO TULARE	LI 10000-17150-000 12/19/97 R SLMM	0.00
001501 000 A	ASPHALT PA TULARE	LI 10000-17021-014 12/19/97 R SLAM	5121.09
001502 000 A	STORM DRAI TULARE	LI 10000-17150-000 12/19/97 R SLMM	0.00
001503 000 A	STORM DRAI TULARE	LI 10000-17150-000 12/19/97 R SLMM	0.00
001504 000 A	DRAINAGE S TULARE	LI 10000-17021-014 12/19/97 R SLMM	5275.39
001505 000 A	AIR FAN TULARE	LI 10000-17150-000 12/19/97 R SIMM	0.00
001506 000 A	ASPHALT PA TULARE	LI 10000-17021-014 12/19/97 R SLAM	3704.34
001517 000 A	ASPHALT TULARE	LI 10000-17150-000 12/19/97 R SLMM	0.00
001603 000 A	EXCAVATION TOLARE	LI 10000-17021-014 07/15/98 R SLMM	Les gradin 9995.00
001618 000 A	LAND IMPRO TULARE	LI 10000-17021-014 09/30/98 R SLMM	45000.00
Location: TULARE		Count= 13	75698.19

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

S No Ext A Co Asset No C	Desc	Location	Cl	G/L Asset Acct No	In-Svc Date		Dep Meth	Department Vendor/Mfg	Disposal Date	Acquired Value
Class: LI			Coun	t= 57 .						151114.79
1651 000 A 18006	FORKLIFT,	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SLMM			1500.00
1652 000 A 18007	WELDER, MI	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SLIM			3000.00
1653 000 A 18008	WELDER, MI	ALVATON PLAN	ME	10000-17150-018	11/04/99	Þ	SLMM			1200.00
1654 000 A 18009	VARIOUS EQ	ALVATON PLAN	MB	10000-17150-018	11/04/99	Þ	SLIM			9815.00
1655 000 A 18010	NIAGARA SH	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SLMM			7500.00
1656 000 A 18011	FORKLIFT,	ALVATON PLAN	ME	10000-17150 -018	11/04/99	P	SLMM			5000.00
.657 000 A 18012	Table saw,	ALVATON PLAN	i me	10000-17150-018	11/04/99	P	SLMM			1000.00
.658 000 A 18013	Welder, MI	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SLMM			600.00
.659 000 A 18014	WELDER, MI	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SLAM			400.00
.660 000 A 18015	AIR COMPRE	ALVATON PLAN	ME	10000-17150-018	11/04/99	Þ	SLMM		•	12000.00
661 000 A 18016	RADIAL ALA	ALVATON PLAN	MB	10000-17150-018	11/04/99	P	SLMM			350.00
662 000 A 18017	WELDER, HI	ALVATON PLAN	MB.	10000-17150-018	11/04/99	P	SLMM			400.00
663 000 A 18018	WELDER, MI	ALVATON PLAN	ME	10000-17150-018	11/04/99	Þ	SLMM			500.00
664 000 A 18019	FORKLIFT,	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SIMM		•	2500.00
665 000 A 18020	VARIOUS EQ	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SIMM			3608.00
666 000 A 18021	PRESS BRAK	ALVATON PLAN	i he	10000-17150-018	11/04/99	Þ	SLMM			10000.00
667 000 A 18022	Welder, MI	ALVATON PLAN	i Me	10000-17150-018	11/04/99	P	simm			1800.00
668 000 A 18023	PLASMA CUT	ALVATON PLAN	i MB	10000-17150-018	11/03/99	P	SLMM			1200.00
669 000 A 18024	WELDER, MI	ALVATON PLAN	i me	10000-17150-018	11/04/99	Þ	SIM			1200.00
670 000 A 18025	DRILL PRES	ALVATON PLAN	i WE	10000-17150-018	11/04/99	þ	Simi			600.00
671 000 D 18026	SHEAR, LOD	ALVATON PLAY	i Me	10000-17150-018	11/04/99	P	SLMM		03/02/00	1500.00
672 000 A 18027	WELDER, HI	ALVATON PLAN	i MB	10000-17150-018	11/04/99	þ	Simm			650.00
1673 000 A 18028	SHEAR, ACC	ALVATON PLAN	am i	10000-17150-018	11/04/99	P	SLIM			30000.00
1674 000 A 18029	IRONWORKER	ALVATON PLAN	i me	10000-17150-010	11/04/99	P	SLMM			8000.00
1675 000 A 18030	VERTICAL B	ALVATON PLAN	ME	10000-17150-018	11/04/99	P	SLMM			400.00
1676 000 A 18031	Welder, HI	ALVATON PLAN	HE.	10000-17150-018	11/04/99	Þ	Sim			800.00
1677 000 A 18032	WELDER, MI	alvaton plan	I MB	10000-17150-018	11/04/99	Þ	Sim			1800.00
67a 000 A 18033	TABLE SAW,	ALVATON PLAN	i Me	10000-17150-018	11/04/99	Þ	SLIM			1200.00
1679 000 A 18034				10000-17150-018						800.00
.680 000 A 18035				10000-17150-018						1500.00
681 000 A 18036	•			10000-17150-018						600.00
.682 000 A 18037				10000-17150-018						400.00
.693 000 A 18038	•			10000-17150-018					c	2000.00
684 000 A 18039				10000-17150-018						5715.00
696 000 A 18050	28' GANG P	ALVATON PLAN	i ME	10000~17150-018	07/26/00	P	slm	ARNIM TOOL		68850.00
.697 000 A 18051				10000-17150-018				PRO-COATER		55878,65
1707 000 A 18053	foam press	ALVATON PLAN	HE	10000-17150-018	06/13/01	P	SIM	CONTRUCTED		18086.13
1710 000 A 18054	AIR DRIERS	ALVATON PLAN	i ne	10000-17150-018	03/01/02	P	SLMM	THERMO KIN		8018.00
1711 000 A 18055	FLOOR SCRE	ALVATON PLAN	HE.	10000-17150-018	04/01/02	P	SLMM	DEANE SYST		11725.00
Location: ALVATON PLANT			Cour	t= 39						282095.78
0562 000 A	MODEL DG-1	LLV	MR	10000-17150-000	12/19/97	p	DC150			0.00
0563 000 A	MODEL KF-7			10000-17150-000 10000-17150 - 000						0.00
0564 000 A	MODEL KF-1			10000-17150-000						0.00
0565 000 A	CINCINNATI			10000 17150 000 10000-17150-000						0.00
0566 000 A	HYDRAULIC			10000-17150-000						0.00
0567 000 A	HYDRAULIC			10000-17150-000						0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

YS No		A Co Asset No C	Desc	Location	Cl	G/L Asset Acct No	In~Svc Date		Dep Moth	Department Vend	lor/Mfg	Disposal Date	Acquired Value	
00568	000	A	HYDRAULIC	ITA	ME	10000-17150-000	12/19/97	þ	DC150				0.00	
00569	000	A	84 TOLEDO	TIA	ME	10000-17150-000	12/19/97	P	DC150				0.00	
10570	000	A	XJACK-100	LLV	ME	10000-17150-000	12/19/97	P	DC150				0.00	
10571	000	A	XJACK-100	LIV	ME	10000-17150-000	12/19/97	P	DC150	-			0.00	
10572	000	A	XJACK-100	LLV	ME	10000-17150-000	12/19/97	5	DC150				0.00	
0573	000	A	XJACK-100	TTA	ME	10000-17150-000	12/19/97	P	DC150				0.00	
0574	000	λ	NIAGARA 2	LLV	MB	10000-17150-000	12/19/97	þ	DC150				0.00	
10575	000	A	HIGH REACH	LLV	MB	10000-17150-000	12/19/97	P	DC150				0.00	
0576	000	A	225 TON PA	LLV	MB	10000-17150-000	12/19/9	P	DC150				0.00	
10577	000	A	KALTENBACH	LTV	ME	10000-17150-000	12/19/97	₽	DC150				0.00	
0578	000	A	RIDGE 10 #	LLV	ME	10000-17150-000	12/19/97	P	DC150				0.00	
0579			TRANSMISSI	LLV		10000-17150-000							0.00	
0580	000	λ	CAMPBELL N	TTA	ME	10000-17150-000	12/19/9	þ	SLAM				0,00	
0581			WHEEL ALIG			10000-17150-000							0.00	
0582			FMC TIRE M	IIV	ME	10000-17150-000	12/19/9	P	SLIM				0.00	
0583			DYNOMETER			10000-17150-000							0.00	
0584			DYNOMETER			10000-17150-000							0.00	
0585			ENGINE ANA			10000-17150-000							0.00	
0586			EMISSIONS			10000-17150-000							0.00	
0587·			SIOUX STEA			10000-17150-000							0.00	
0588			DEWALT RA			10000-17150-000							0.00	
0589	-		ECC GRD. P			10000-17150-000				\			0.00	
0590		•	POWER BOSS			10000-17150-000							0.00	
0591			GRACO AIR			10000-17150-000							0.00	
0592			5-TON CHAI			10000-17150-000							0.00	
			5-TON CHAI			10000-17150-000							0.00	
0593 0594			TWO SEALER			10000-17150-000						•	0.00	
0595			TWO SEALER			10000-17150-000							0.00	
0596			TWO SEALE			10000-17150-000							0.00	
			4 LINCOLN			10000-17150-000							0.00	
0597			CINCINNATI										0.00	
0598						10000-17150-000							0.00	
0599			RD 12" GRI			10000-17150-000							0.00	
0600			URETHANE P			10000-17150-000							0.00	
0601			ELECTRONIC			10000-17150-000							0.00	
0602			MICROPROCE			10000-17150-000						*:		
D603			PROPANE SY			10000-17150-000							0.00	
0604			CHART RECO			10000-17150-000				•			0.00	
0605			CINCINNATI			10000-17150-000							0.00	
0606			BACK GUAGE			10000-17150-000							0.00	
0607			CINCINNATI			10000-17150-000				l			0.00	
0608			POWER HACK			10000-17150-000							0.00	
0609			ABRASIVE C			10000-17150-000							0.00	
0610			BAND SAW			10000-17150-000				1			0.00	
9611			THIN MITER			10000-17150-000	•						0.00	
0612			TABEL SAW	LLV		10000-17150-000							0.00	
0613	000	A	IRON WORKE	LTA	MB	10000-17150-000	12/19/9	P	SLEM				0,00	
0614	000	A	ROUTER	TTA		10000-17150-000							0.00	
0615	000	λ	BRAKE - CI	TTA	ME	10000-17150-000	12/19/9	P	SLMM				0.00	
0616	000	A	PLYWOOD SA	PTA	ME	10000-17150-000	12/19/9	Þ	sim				0.00	
0617	000	A	RADIAL SAW	ľľA	ME	10000-17150-000	12/19/9	P	SLIM				0.00	

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

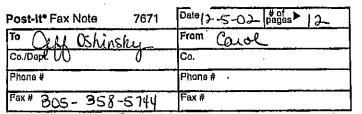
SYS No	Ext	A Co Asset No	Desc	Location	Cl	G/L Asset Acct No	In-Svc Date	p T	Dep Meth	Department	Vendor/Mf		osal ate	Acquired Value	
000618	000	Α	TABLE SAW	PIA	ME	10000-17150-000	12/19/97	P	SIMM	•				0.00	
000619	000	A	TURRET PUN	LLV	ME	10000-17150-000	12/19/97	p	SLMM					0.00	
000620	000	A	PRESS BRAK	LTA	ME	10000-17150-000	12/19/97	P	SIM					0.00	
000621	000	A	AC/DC ARC	FFA	ME	10000-17150-000	12/19/97	P	SLM					0.00	
000622	000	A	DRILL PRES	LTV	ME	10000-17150-000	12/19/97	Þ	SLMM					0.00	
000623	000	A	TRUCK LIFT	FFA	ME	10000-17150-000	12/19/97	p	SLMM					0.00	
000624	000	A	MIG WELDER	LLV	ME	10000-17150-000	12/19/97	P	SLIM					0.00	
000625	000	A	MIG WELDER	TTA		10000-17150-000								0.00	
000626	000	Α	2 POST AUT	LLV		10000-17150-000								0.00	
000627	000	Α	TRANSMISSI	TTA		10000-17150-000								0.00	
000628	000	A	2 POST AUT	ΓΓΛ		10000-17150-000								0.00	
000629	000	A	MIG WELDER			10000-17150-000								0.00	
000630			2IP CUT	TIA		10000-17150-000						•		0.00	
000631			AIR COMPRE			10000-17150-000								0.00	
000632	000	A	#7000 TRAV			10000-17150-000		-						0.00	
000633	000	Α	#7000A TRA			10000-17150-000								0.00	
000634	000	A	OIL DISPEN	LLV		10000-17150-000								0.00	
000635	000	A	2 ANALOG F	LLV		10000-17150-000	- •							0.00	
000636	000	A	2 FORKLIFT			10000-17150-000								0.00	
000637	000	A	GUSHER PUM			10000-17150-000								0.00	
000638	000	A	GUSHER PUM	LLV		10000~17150-000								0.00	
000639			REXARC MAN			10000-17150-000								0.00	
000640			PLANT AIR			10000-17150-000								0.00	
000641			PROPANE GA			10000-17150-000								0.00	
000642			FORKLIFT #			10000-17150-000								0.00	
000643			FORKLIFT #			10000-17150-000								0.00	
000644			FORKLIFT #			10000-17150-000						,		0.00	
000645			4 SPRAY GO			10000-17150-000								0.00	
000646			ROTARY SC			10000-17150-000								0.00	
000647			SOUND LEVE			10000-17150-000								0.00	
000648			OXYGEN SUR			10000-17150-000							-	0.00	
000649	000 2	A		LLV		10000-17150-000								0.00	
000650			TIME CLOCK			10000-17150-000								0.00	
000651			2 NORDSON			10000-17150-000								0.00	
000652			ROOF CONVE			10000-17150-000								0.00	
000653			BODY PAINT			10000-17150-000							< .	0.00	
000654			FLOOR DIP			10000-17150-000							•	0.00	
000655			SMALL PART			10000-17150-000								0.00	
000656			CONVEYOR S			10000-17150-000								0.00	
000657			DIE MANIPU			10000-17150-000								0.00	
000658			DRUM HANDL			10000-17150-000								0.00	
000659			2 SPRAY GU			10000-17150-000								0.00	
000660			STUD WELDE			10000-17150-000								0.00	
000661			COIL UPEND			10000-17150-000			-					0.00	
000662			VARIABLE S			10000-17150-000								0.00	
000663			SQUARE TER			10000-17150-000								0.00	
000664			BODY WASH			10000-17150-000								0.00	
000665			AIR COMPRE			10000-17150-000								0.00	
000666			RADIAL ARM			10000-17150-000								0.00	
000667 (EMPLOYEE L			10000-17150-000								0.00	
	.vv i	••	WAS ENDED TO	~~~	PIE	▼0440-11190-000	TC: T3: 3!	£	NOTAR					0.00	

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* and Batch* (pgs 12-23 of rpt.) SYS No Ext A Co Asset No Cl G/L Asset Acct Department Vendor/Mfg Disposal Acquired Desc Location In-Syc Þ Dep Value C T Meth Date No Date 0.00 000668 000 A LIGHTINING LLV ME 10000-17150-000 12/19/97 P DC150 000669 000 A INSTALL CO LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000670 DOO A 0.00 PAINT SYST LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000671 000 A WIRE 4 INS LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000672 000 A RACKING LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000673 000 A MANIPULATO LLV ME 10000-17150-000 12/19/97 P DC150 000674 000 A MISC IN-HO LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000675 000 A ME 10000-17150-000 12/19/97 P DC150 0.00 ROCKWELL H LLV 0.00 000676 000 A MAGNETIC B LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000677 000 A ADVANCE PR LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000678 000 A DIE RACKS LLV ME 10000-17150-000 12/19/97 P DC150 000679 000 A ARC WELDER LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000680 000 A SINE PLATE LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000681 000 A 0.00 LUBE SYS F LLV ME 10000-17150-000 12/19/97 P DC150 000682 000 A 0.00 FAB SHOP M LLV ME 10000-17150-000 12/19/97 P DC150 000683 000 A ME 10000-17150-000 12/19/97 P DC150 0.00 CHAIN HOIS LLV 000684 000 A BUMPER BRA LLV ME 10000-17150-000 12/19/97 P DC150 0.00 ADVANCE PR LLV 0.00 000685 000 A ME 10000-17150-000 12/19/97 P DC150 000686 000 A SURFACE GR LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000687 000 A 0.00 EXPLOSION LLV ME 10000-17150-000 12/19/97 P DC150 000688 000 A TOE GUAGE LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000689 000 A DIGITAL FO LLV ME 10000-17150-000 12/19/97 P DC150 0.00 ME 10000-17150-000 12/19/97 P DC150 0.00 000690 000 A HIGH PRESS LLV 000691 000 A MILLING MA LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000692 000 A FORKLIFT ME 10000-17150-000 12/19/97 P DC150 0.00 LLV 000693 000 A PRESSURE D LLV 0.00 HE 10000-17150-000 12/19/97 P DC150 0.00 000694 000 A HYDROS/PRE LLV ME 10000-17150-000 12/19/97 P DC150 000695 000 A VERTICAL M LLV 0.00 ME 10000-17150-000 12/19/97 P DC150 000696 000 A ENGINE LAT LLV ME 10000-17150-000 12/19/97 P DC150 0.00 0.00 000697 000 A DIE LIFT LLV ME 10000-17150-000 12/19/97 P DC150 000698 000 A 300,000 GA LLV 0.00 MB 10000-17150-000 12/19/97 P DC150 0.00 000699 000 A TRAVEL PAN LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000700 000 A ADVANCE PR LLV ME 10000-17150-000 12/19/97 P DC150 000701 000 A WINDSHIELD LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000702 000 A FLOOR ASSE LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000703 000 A ADVANCE PR LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000704 000 A 0.00 MICROPILM LLV NE 10000-17150-000 12/19/97 P DC150 000705 000 A 4 TIME CLO LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000706 000 A FLOOR PAIN LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000707 000 A MODIFY FLO LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000708 000 A ROBOT PIT LLV 0.00 ME 10000-17150-000 12/19/97 P DC150 000709 000 A 3 PORT SPI LLV 0.00 ME 10000-17150-000 12/19/97 P DC150 000710 000 A MOD PAINT LLV 0.00 ME 10000-17150-000 12/19/97 P DC150 000711 000 A HASTE NEU LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000712 000 A DRILL GRIN LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000713 000 A 0.00 PORTABLE V LIV ME 10000-17150-000 12/19/97 P DC150 000714 000 A GAS FIELD LLV ME 10000-17150-000 12/19/97 P DC150 0.00 000715 000 A DISCHARGE LLV 0.00 ME 10000-17150-000 12/19/97 P DC150 000716 000 A FLAG POLE LLV 0.00 ME 10000-17150-000 12/19/97 P DC150 000717 000 A HEAT TREA LLV ME 10000-17150-000 12/19/97 P DC150 0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ex	kt A Co Asset No	Desc	Location	Cl	G/L Asset Acct	In-Svc	P			Vendor/Mfg		Acquired	
	C				No	Date	ī	Heth			Date	Value	·
000718 00	00 A	LIFT MAT L	LLV	ME	10000-17150-000	12/19/97	P	DC150				0.00	
000719 00	00 A	SM PTS PAI	PTA	Æ	10000-17150-000	12/19/97	P	DC150				0.00	
000720 00	00 A	FILTER PR	LLV	ME	10000-17150-000	12/19/97	P	DC150	•			0.00	
000721 00	00 A	ROBOT GUAR	TTA	ME	10000-17150-000	12/19/97	P	DC150				0.00	
000722 00	00 A	exraust sy	FFA	HE	10000-17150-000	12/19/97	P	DC150				0.00	
000723 00	00 A	FLOOR HAND	ΓľΛ	MΒ	10000-17150-000	12/19/97	P	DC150				0.00	
000724 00	00 A	TLG BRIDGE	ITA	MB	10000-17150-000	12/19/97	P	DC150				0.00	
000725 00	A 00	ROLLERS HA	PTA	ME	10000-17150-000	12/19/97	₽	DC150				0.00	
000726 00	00 A	14" OPTICA	FTA	ME	10000-17150-000	12/19/97	P	DC150				0.00	
000727 00	10 A	4 LIFT TAB	TTA	ME	10000-17150-000	12/19/97	P	DC150				0.00	
000728 00	00 A	ROBOT GUAR	LLV	ME	10000-17150-000	12/19/97	P	DC150				0.00	
000729 00	00 A	25-T HYDRA	LLV	HE	10000-17150-000	12/19/97	þ	DC150				0.00	
000730 00		SM PT PAIN	LLV	MB	10000-17150-000	12/19/97	P	DC150				0.00	
000731 00		LIFT TABLE			10000-17150-000							0.00	
000732 00	30 A	400-T SENS			10000-17150-000							0.00	
000733 00	00 A	200-T SENS		ME	10000-17150-000	12/19/97	₽	DC150				0.00	
000734 00		2 MICROSEP			10000-17150-000							0.00	
000735 00		ELECTRIC R			10000-17150-000							0.00	
000736 00		RIVET SQUE			10000-17150-000							0.00	
000737 00		ERGONOMIC			10000-17150-000							0.00	
000738 00		AUTOMATIC			10000-17150-000							0.00	
000739 00		2 ELECTRIC			10000-17150-000							0.00	
000740 00		2 SOUTHWOR			10000-17150-000							0.00	
000741 00		HYSTER LIF			10000-17150-000							0.00	
000742 00		2 AUTOMATI			10000-17150-016							2120.12	
000743 00		MH RANSOME			10000-17150-000						:	0.00	
000744 00	•	225-T MOTO			10000-17150-000							0.00	
000745 00		2 200-T MO			10000-17150-000							0.00	
000746 00		DIE STORAG			10000-17150-000							0.00	
000747 00		FLOOR LIFT			10000-17150-000							0.00	
000748 00		SEAT BOX D			10000-17150-016							4139.29	
000749 00:		D. I. RINS			10000-17150-000							0.00	
000751 004		LIFT TABLE			10000-17150-000							0.00	
		LIFT TABLE			10000-17150-000						*5	0.00	
000752 00		AIR COMPRE			10000-17150-000							0.00	
000753 000 000754 000		TACK CLOTH DIE CART T			10000-17150-000				-			0.00	
000755 000					10000-17150-000							0.00	
		MAIL TRAY			10000-17150-000							0.00	
000756 000		CUTTING BA			10000-17150-000						10/21/00	0.00	
000757 000		PALLET TRU PLASMA CUT			10000-17150-000						10/31/98	0.00 0.00	
000759 000		4 HAZ WAST			10000-17150 - 000 10000-17150-000							0.00	
000750 000		LIFT TABLE			10000-17150-000							0.00	
000761 000		FLR CROSS			10000-17150-000							0.00	
000762 000		CLARK FORK			10000-17150-000							0.00	
000763 000		BODY WASH			10000-17150-000							0.00	
000764 000		WASTE WATE			10000-17150-000							0.00	•
000765 000		TRUCK MOUN			10000-17150-000							0.00	•
000766 000		AUDIOMETER			10000-17150-000							0.00	
000767 000		FORKLIFT O											
000101 00L	v n	CORMULT U	Vац.	15.	10000-17150-000	14/13/97	ľ	NCT20				0.00	

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GRUMMAN OLSON INDUSTRIES, INC. . FILE LISTING REPORT

SYS No Ext A Co Asset No C	Desc Location		n-Svc P Dep Date T Meth	Department Vendor/Mfg Disposal Date	Acquired Value
00768 000 A	AIR HOIST LLV	ME 10000-17150-000 12	/19/97 P DC150	·	0.00
000769 000 A	CROSS MEMB LLV	ME 10000-17150-000 12	/19/97 P DC150		0.00
000770 000 A	DRUM HEADE LLV	ME 10000-17150-000 12	/19/97 P DC150		0.00
00771 000 A	BENDING TA LLV	ME 10000-17150-000 12	/19/97 P DC150		0.00
00772 000 A	CINCINNATI LLV	ME 10000-17150-000 12	/19/97 P DC150		0.00
000773 000 A	CNC COMPRE LLV	ME 10000-17150-000 12	/19/97 P DC150		0.00
000774 000 A	nut runner llv	ME 10000-17150-000 12	/19/97 P DC150		0.00
00775 000 A	AUTO POSIT LLV	ME 10000-17150-000 12	/19/97 P DC150		0.00
00776 000 A	FLOOR LIFT LLV	ME 10000-17150-016 12	/19/97 P SLMM		2857.67
00777 000 A	ENG COPIER LLV	ME 10000-17150-000 12,	/19/97 P DC150		0.00
00778 000 A	HORIZONTAL LLV	ME 10000-17150-000 12,	/19/97 P DC150		0.00
00779 000 A	NOT RUNNER LLV	ME 10000-17150-000 12,	-	•	0.00
00780 000 A	3 BENCH HO LLV	ME 10000-17150-000 12/			0.00
00781 000 A	SNOW PLOW LLV	ME 10000-17150-000 12/			0,00
00782 000 A	POP RIVET LLV	ME 10000-17150-000 12/			0.00
00783 000 A	POP RIVET LLV	MB 10000-17150-000 12/			0.00
00784 000 A	DIE RACK S LLV	ME 10000-17150-000 12/			0.00
01579 000 A ,	FORKLIFT LLV	ME 10000-17150-000 12/		TTU PARM	0.00
01580 000 A	ELECTRIC M LLV	ME 10000-17150-000 12/			0.00
01581 000 A	BAKE OVEN LLV	ME 10000-17150-000 12/		_	0.00
01594 000 A	MODEL DG-1 LLV			PUA-PARI	
01620 000 A	FOAM PACKA LLV	ME 10000-17150-000 12/ ME 10000-17150-016 03/			0.00 7314.00
	FOIR ANDIGI DILY		(41/33 E 217/1)	, -	
Location: LLV		Count= 228			16431.08
00816 000 A	TECHWELD P MAYFIELD	ME 10000-17150-000 12/	/19/97 P SLMM		0.00
00817 000 A	PULSAC WEL MAYFIELD	ME 10000-17150-000 12/	/19/97 P SLAM		0.00
00818 000 A	SPRAYER MAYFIELD	ME 10000-17150-000 12/	/19/97 P SLMM		0.00
00819 000 A	WELDER 800 MAYFIELD	ME 10000-17150-000 12/	/19/97 P SLMM		0.00
10820 000 A	MIG WELDER MAYFIELD	ME 10000-17150-000 12/	/19/97 P SIMM		0.00
00821 000 A	RADIAL ARM MAYFIELD	ME 10000-17150-000 12/	/19/97 P DC150		0.00
00822 000 A	AIR ROUTER MAYFIELD	ME 10000-17150-000 12/			0.00
10823 000 A	TOOL GRIND MAYFIELD	ME 10000-17150-000 12/			0.00
00824 000 A	MONORAIL & MAYFIELD	ME 10000-17150-000 12/			0.00
0025 000 A	PLASMA CUT MAYFIELD	ME 10000-17150-000 12/	•	#_	0.00
0826 000 A	CUT OFF MA MAYFIELD	ME 10000-17150-000 12/		·	0.00
10827 000 A	MIG WELDER MAYFIELD	MR 10000-17150-000 12/			0.00
00828 000 A	MIG WELDER MAYFIELD	ME 10000-17150-000 12/			0.00
00829 000 A	AIRCO PLAS MAYFIELD	ME 10000-17150-000 12/			0.00
0830 000 A	FLOORING T MAYFIELD	ME 10000-17150-000 12/			0.00
0831 000 A	MILLER DEL MAYFIELD	ME 10000-17150-000 12/			
	MILLER WEL MAYFIELD	ME 10000-17150-000 12/			0.00
0833 000 A	DISC SANDE MAYFIELD				0.00
0833 000 A 0834 000 A		ME 10000-17150-000 12/			0.00
	PULSTAR 45 MAYFIELD	ME 10000-17150-000 12/	•		0.00
0835 000 A	BAND SAW MAYFIELD	ME 10000-17150-000 12/			0.00
0836 000 A	PLASMA CUT MAYFIELD	HE 10000-17150-000 12/			0.00
0837 000 A	PLASMA SYS MAYETELD	ME 10000-17150-000 12/			0.00
0838 000 A	ERGOPULSE MAYFIELD	ME 10000-17150-000 12/			0.00
0839 000 A	CHICAGO PR MAYFIELD	ME 10000-17150-000 12/			0.00
0840 000 A	CINCINNATI MAYFIELD	ME 10000-17150-000 12/	/19/97 P DC150		0.00

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SYS No Ext A Co Asset No	Desc Location	Cl G/L Asset Acct In-Svc P Dep Department Vendor/Mfg Disposal No Date T Meth Date	Acquired Value
000841 000 A	ATP INSTAL MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000842 000 A	ABRASIVE M MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000843 000 A	MOHAWK LIF MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000844 000 A	VACUUM LIF MAYFIELD	ME 10080-17150-000 12/19/97 P DC150	0.00
000845 000 A	BRAKE GUAR MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000846 000 A	PAINT CURI MAYFIELD	MS 10000-17150-000 12/19/97 P DC150	0.00
000847 000 A	BRAKE GUAR MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
00084B 000 A	SCAFFOLDS MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000849 000 A	HUCK FASTE MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000850 000 A	AUTO PRESS MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000851 000 A	HEMCO HOIS MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000852 000 A	HUCK FASTE MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0,00
000856 000 A	MILLER WEL MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000857 000 A	HORIZONTAL MAYFIELD	ME 10000-17150-000 12/19/97 P DC150	0.00
000007 000 11	()01		
Location: MAYFIELD		Count= 39	0.00
000786 000 A	GANG PUNCH MONTGOMERY	ME 10000-17150-000 12/19/97 P SLAM	0.00
000787 000 A	MIG WELDER MONTGOMERY	ME 10000-17150-000 12/19/97 P SLMM	0.00
000788 000 A	MILLER WEL MONTGOMERY	ME 10000-17150-000 12/19/97 P SLMM	0.00
000789 000 A	BRIDGE CRA MONTGOMERY	ME 10000-17150-000 12/19/97 P SLAM	0.00
000790 000 A	ONSRUD ROU MONTGOMERY	ME 10000-17150-000 12/19/97 P DC150	0.00
000791 000 A	HODEL 4 HA HONTGOMERY	ME 10000-17150-000 12/19/97 F SLAM	0.00
000792 000 A	PLATFORM L MONTGOMERY	ME 10000-17150-000 12/19/97 P SLMM	0.00
000793 000 A	GANG PUNCH MONTGOMERY	ME 10000-17150-000 12/19/97 P SLMM	0.00
000794 000 A	PRESS BRAK MONTGOMERY	ME 10000-17150-000 12/19/97 P SIAM	0.00
000795 000 A	STEEL CAP MONTGOMERY	ME 10000-17150-000 12/19/97 P SIMM	0.00
000796 000 A	CHICAGO PR MONTGOMERY	ME 10000~17150-000 12/19/97 P SLMM	0.00
000797 000 A	BRAKE DIES MONTGOMERY	MR 10000-17150-000 12/19/97 P SLMM	0.00
000798 000 A	RADIAL ARM MONTGOMERY	ME 10000-17150-000 12/19/97 P SIMM	0.00
000799 000 A	MIGET GUN MONTGOMERY	ME 10000-17150-000 12/19/97 P SLAM	0.00
000800 000 A	BODY TAG M MONTGOMERY	ME 10000-17150-000 12/19/97 P SLMM	0.00
000801 000 A	MIG WELDER MONTGOMERY	HE 10000-17150-000 12/19/97 P SLAM	0.00
000802 000 A	HOIST MONTGOMERY	ME 10000-17150-000 12/19/97 F SLMM	0.00
000803 000 A	2 WELDER F MONTGOMERY	ME 10000-17150-000 12/19/97 P SIMM	0.00
000804 000 A	GENERATOR MONTGOMERY	ME 10000-17150-000 12/19/97 P SIMM	0.00
000805 000 A	HUCK GUNS HONTGOMERY	ME 10000-17150-000 12/19/97 P SIMM	0.00
000806 000 A	COMPRESSOR MONTGOMERY	ME 10000-17150-000 12/19/97 P SIAM	0.00
000807 000 A	GEALO AIRL MONTGOMERY	ME 10000-17150-000 12/19/97 P SLAM	0.00
000808 000 A	HYDRAULIC MONTGOMERY	ME 10000-17150-000 12/19/97 P SIAM	0,00
000809 000 A	POWER RIG MONTGOMERY	ME 10000-17150-000 12/19/97 P SIMM	0.00
000810 000 A	COMPRESSOR MONTGOMERY	ME 10006-17150-000 12/19/97 P SIAM	0.00
000811 000 A	MIGET GUN MONTGOMERY	ME 10000-17150-000 12/19/97 P SIMM	0.00
000B12 000 A	MIGET GUN MONTGOMERY	ME 10000-17150-000 12/19/97 P SLMH	0.00
000813 000 A	HURCO AUTO MONTGOMERY	ME 10000-17150-000 12/19/97 P SLAM	0.00
000814 000 A	PANEL SAW MONTGOMERY	ME 10000-17150-000 12/19/97 P SLAM	0.00
000815 000 A	STARTRITE MONTGOMERY	ME 10000-17150-000 12/19/97 P SIAM	0.00
000853 000 A	SHEER STAC MONTGOMERY	ME 10000-17150-017 12/19/97 P SLMM	2841.46
000854 000 A	CONVEYORS MONTGOMERY	ME 10000-17150-017 12/19/97 P SIAM	3366.70
000855 000 A	CONVEYOR S MONTGOMERY	ME 10000-17150-017 12/19/97 P SLMM	3204.72

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SYS No Ext A Co Asset No	Desc Location	Cl G/L Asset Acct	In-Svc P Dep Date T Met	Department Vendor/Mfg Disposal n Date	Acquired Value
000858 000 A	PRESSURE W MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15)	9.00
000859 000 A	5 MIG WELD HONTGOMERY	ME 10000-17150-017	12/19/97 P SIMM		2989.55
000860 000 A	AMADA TOOL MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		100181.54
000861 000 A	BODY WASH MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15	o :	0.00
000862 000 A	CONVEYOR S MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMM		365058.26
000863 000 A	MMP GENERA HONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		188009.70
000864 000 A	HUCK POWER MONTGOMERY	MB 10000-17150-017	12/19/97 P SLMM		4012.15
000865 000 A	LVD 330-TO MONTGOMERY	ME 10000-17150-017	12/19/97 P SIAM		6448.64
000866 000 A	PRESS FROM MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15	D	0.00
000867 000 A	METAL PREP MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMM		97799.5 7
000868 000 A	PRESS BRAK MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMM		3949.28
000869 000 A	SPRAY BOOT MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMM	•	329142.10
000870 000 A	UNDERCOAT MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM	:	3204.75
000871 000 A	WASTE TREA MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15	j i	0.00
000872 000 A	BODY LIFTS MONTGOMERY	ME 10000-17150-017	12/19/97 P SLAM	1	6735.33
000873 000 A	CHASSIS CA MONTGOMERY	ME 10000-17150-017	12/19/97 P SLAM	1	68696.67
000874 000 A	exhaust by montgomery	ME 10000-17150-017	12/19/97 P SLMM	1	4537.81
000875 000 A	SPRAY BOOT MONTGOMERY	MB 10000-17150-000	12/19/97 P DC15)	0.00
000876 000 A	CHASSIS SH MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM	:	8576.76
000877 000 A	WELDER MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15)	0.00
000878 000 A	AUTO ALIGN MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMM		8874.94
000879 000 A	MONORAIL S MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMH		68049.00
000880 000 A	PRIME BOOT MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15	,	0.00
000881 000 A	ROOF SCAFF MONTGOMERY	ME 10000-17150-017	12/19/97 P SIAM		2929.12
000882 000 A	SPINDLE DR MONTGOMERY	ME 10000-17150-017	12/19/97 P DC15)	0.00
000883 000 A	2ND AMADA MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMH	i .	112209.89
000885 000 A	24' GANG P MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		9459.96
000886 000 A	HUCK TOOL MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		2035.96
000887 000 A	CAT CART MONTGOMERY	ME 10000-17150-017	12/19/97 P SLAM		2347.25
000888 000 A	PIPE STACK MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		7460.32
000889 000 A	ROOF ASSEM MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15)	0.00
000890 000 A	SEAT MANIP MONTGOMERY	ME 10000-17150-017	12/19/97 P SIMM		6211.93
000891 000 A	UNDERCOAT MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		4798.43
000892 000 A	HELI-ARC W MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15)	0.00
000893 000 A	HORIZONTAL MONTGOMERY	ME 10000-17150-000	12/19/97 P DC15) -	0.00
000894 000 A	5000-LB FO MONTGOMERY	ME 10000-17150-017	12/19/97 P SLAM		5926.42
000895 000 A	ELECTRIC F MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		5774.42
000896 000 A	CINCINNATI MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMH		19305.43
000897 000 A	CIPS MONTGOMERY	HE 10000-17150-017	12/19/97 P SLMM		10188.56
000933 000 A	DIE FOR 82 MONTGOMERY	ME 10000-17150-000	12/19/97 P SLMM		0.00
000934 000 A	DIE FOR 82 MONTGOMERY	ME 10000-17150-000	12/19/97 P SLAM		0.00
000935 000 A	DIE FOR 82 MONTGOMERY	ME 10000-17150-000	12/19/97 P SLAM		0.00
000936 000 A	DIE FOR 92 MONTGOMERY	ME 10000-17150-000	12/19/97 P SIMM		0.00
000937 000 A	DIE FOR 92 MONTGOMERY	ME 10000-17150-000	12/19/97 P SLMM		0.00
000938 000 A	DIE FOR 92 MONTGOMERY	ME 10000-17150-000	12/19/97 P SIMM		0.00
000939 000 A	DIE FOR 93 MONTGOMERY	ME 10000-17150-000	12/19/97 P SLMM		0.00
000940 000 A	DIE FOR 94 MONTGOMERY	ME 10000-17150-000	12/19/97 P SIMM		0.00
000941 000 A	DIE FOR 92 MONTGOMERY	ME 10000-17150-000	12/19/97 P SLAM		0.00
000942 000 A	DIE FOR 94 MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		0.00
000943 000 A	MEGNA DIE MONTGOMERY	ME 10000-17150-017	12/19/97 P SLMM		4171.45

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SYS No Ext A Co Asset No C	Desc	Location	Cl	G/L Asset Acct No	In-Svc Date		Dep Meth	Department Vendor/Mfg	Disposal Date	Acquired Value
001591 000 A	HYDRAULIC	MONTGOMERY	ME	10000-17150-000	12/19/97	P	SLMM			0.00
001599 000 A	overhead m	MONTGOMERY	ME	10000-17150-017	04/01/98	P	Simm			5488.00
001607 000 A S037836-5265	HOVAIR AIR	MONTGOMERY	ME	10000-17150-017	12/19/97	P	SLMM			10581.62
001625 000 A	WATER TEST	MONTGOMERY	ME	10000-17150-017	04/29/99	Þ	SLMM	•		8606.08
001642 000 A	RAND PUSH	MONTGOMERY	ME	10000-17150-017	07/31/99	þ	SLIM			23867.00
001645 000 A	FOLKLIFT -	MONTGOMERY	ME	10000-17150-017	01/28/00	þ	SIMM	FORKLIFTS		10500.00
001699 000 A 17001	FLOOR SCRE	MONTGOMERY	ME	10000-17150-017	11/29/00	Þ	SLMM	DEANE SYST	!	11655.00
001704 000 A 17002	FOAM PRESS	MONTGOMERY	ME	10000-17150-017	01/01/01	P	SLMM			18430.88
Location: MONTGOMERY			Соыг	t= 91				•		1557634.65
000039 000 A M003553	CINCINNATI	STURGIS	MB	10000-17150-000	12/19/97	P	SIAM		•	0.00
000040 000 A S037792	EKSTRON CA	STURGIS	ИE	10000-17150-000	12/19/97	P	SLMM			0.00
000113 000 A	1500∳ CAPA	STURGIS	ME	10000-17150-000	12/19/97	Þ	sim			0.00
000114 000 A	GANG PRESS	STURGIS	ME	10000-17150-000	12/19/97	P	MMIR			0.00
000115 000 A	#71C RADIA	STURGIS	ME	10000-17150-000	12/19/97	þ	SLMM			0.00
000116 000 A M00355B	5 SERIES C	STURGIS	MB	10000-17150-000	12/19/97	p	SLMM			0.00
000117 000 A	CL-3211 DE	STURGIS	HE	10000-17150-000	12/19/97	Þ	SLMM			0.00
000118 000 A S037759	MILLER 330	STURGIS	ME	10000-17150-000	12/19/97	þ	SLMH			0.00
000119 000 A 5038064	IRONWORKER	STURGIS	ME	10000-17150-000	12/19/97	₽	SLMM			0.00
000120 000 A S037738	ERCO PUNCH	STURGIS	ME	10000-17150-000	12/19/97	P	SLIM			0.00
000121 000 A S037737	BRCO PUNCH	STURGIS		10000-17150-000						0.00
00122 000 A	PAINT BOOT	STURGIS		10000-17150-000						0.00
000123 000 A	PAINT SPRA	STURGIS		10000-17150-000						0.00
000124 000 A	PIERCING U			10000-17150-000						0.00
000125 000 A	STEEL FRAM			10000-17150-000					,	0.00
000126 000 A M003537	OVERHEAD C			10000-17150-000						0.00
000127 000 A	SHRET CONV			10000-17150-000						0.00
100128 000 A	CINCINNATI			10000-17150-000						0.00
180129 000 A	ALLIS CHAL			10000-17150-000	•					0.00
000130 000 A	POWERMATIC			10000-17150-000						0.00
00131 000 A 5037769/770				10000-17150-000	• •					0.00
00132 000 A S037968	FRAME CUTT			10000-17150-000						0.00
000132 000 A	GANG PUNCH			10000-17150-000						0.00
000134 000 A 5038085	ROUTER HEA			10000-17150-000						0.00
00135 000 A	ACID RECOV			10000-17150-000					c.	0.00
00136 000 A S038011	HELIUM MBP			10000-17150-000						0.00
00137 000 A 5038057	ENGINE SCO			10000-17150-000						0.00
00138 000 A	STRIPPIT H									0.00
				10000-17150-000						
00139 000 A S037900	ONSRUD ROU			10000-17150-000						0.00
100140 000 A	PAINT BOOT			10000-17150-000						0.00
000141 000 A 5038003	FLOOR SCRU			10000-17150-000					AE /47 /AA	0.00
100142 000 D S038177	IHC 250 PA			10000-17150-000					05/27/99	0.00
000143 000 A S038056	ENERPAC PO			10000-17150-000						0.00
000144 000 A	POWER PIPE			10000-17150-000						0.00
000145 000 A	AFTER COOL			10000-17150-000						0.00
000146 000 A	AUXILIARY			10000-17150-000				•		0.00
300147 000 A	BRIDGE CRA			10000-17150-000						0.00
000148 000 A M003555	CINCINNATI			10000-17150-000						0.00
000149 000 A S037782	RADIAL DRI	STORGIS	ME	10000-17150-000	12/19/97	P	SIMM			0.00

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000150 000 A S03973	NIAGARA S STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000151 000 A	AUTO-BEND STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000152 000 A	2 BRADLEY STURGIS	ME 10000-17150-000 12/19/97 P SEMM	0.00
000153 000 A	1 TON HOIS STURGIS	ME 10000-17150-000 12/19/97 P SLAW	0.00
000154 000 A 0021482	PITNEY BOW STURGIS	ME 10000-17150-000 12/19/97 P SLAW	0.00
000155 000 A	HOIST & MO STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000156 000 A S037863	DOUBLE MIT STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000157 000 A S037800	FMC COMPUT STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000158 000 A S038058	WHEEL ALIG. STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000159 000 A S037767/768	MILLER WEL STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000160 000 A S037798	CD 410 EMI STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000161 000 A	AUTOMATICE STURGIS	MB 10000-17150-000 12/19/97 P SLMM	0.00
000162 000 A 5037869/870	450 AMP DE STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000163 000 A S037944	STARTRITE STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000164 000 A	EXT TABLE STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000165 000 A	NEW LEAD C STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000166 000 A S037946	OSCILATING STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000167 000 A	ELECTRIC P STORGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000168 000 A S037786/787	MILLER SYN STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000169 000 A S037872	WELDER TAE STURGIS	NE 10000-17150-000 12/19/97 P SIMM	0.00
000170 000 A	SAFETY CON STURGIS	NB 10000-17150-000 12/19/97 P SIMM	0.00
000171 000 A S037821	WELDER & F STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000172 000 A S037820.	WELDER & F STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000173 000 A M003554	CINCINNATI STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000174 000 A S037751/752	MILLER PU STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000175 000 A	ATP SAFRTY STURGES	ME 10000-17150-000 12/19/97 P SLMM	0.00
000176 000 A	WALKWAY CO STURGIS	MR 10000-17150-000 12/19/97 P SIMM	0.00
000177 000 A	CONVEYER T STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000178 000 A	OLIVER CHI STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000179 000 A S037972	CLIVER EXT STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000180 000 A	MILLER PUL STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000181 000 A	SIDELOADER STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000182 000 A	DENSTOR RA STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000183 000 A S037867	TIG WELDER STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000184 000 A	TRACK SYST STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000185 000 A S037783	STARTRITE STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000186 000 A S037912	HUNTER 25' STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000187 000 A S038050	STARTRITE STURGIS	MZ 10000-17150-000 12/19/97 P SLMM	0.00
000188 000 A	20' TRACK STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000189 000 A	HEATING & STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000190 000 A	HAUCK #940 STURGIS	HE 10000-17150-000 12/19/97 P SIMH	0.00
000191 000 A	WELDER STURGIS	HE 10000-17150-000 12/19/97 P SIMM	0.00
000192 000 A	ADJUSTABLE STURGIS	HE 10000-17150-000 12/19/97 P SLMM	0.00
000193 000 A S037951	ENERPAC HA STURGIS	HE 10000-17150-000 12/19/97 P SLMM	0.00
000194 000 A	REBUILD LE STURGIS	HE 10000-17150-000 12/19/97 P SIMM	0.00
	MILLER DEL STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000196 000 A S037811812	MILLER DEL STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000197 000 A S038034	VERTICAL B STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00 .
	ADD'L 460V STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000199 000 A	SPRINKLERS STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00

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000200 000 A 5037828/829	MILLER DEL STORGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000201 000 A S038045/046	MILLER DEL STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000202 000 A S03782/825	MILLER 450 STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000203 000 A	FUSE BOX STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000204 000 A	AIR DRYER STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000205 000 A M003552	14" CINCIN STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000206 000 A M003556	CINCINNATI STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000207 000 A	MONORAIL C STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
00020B 000 A	LEAD SCREW STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000209 000 A	SUPPORT TA STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000210 000 A	RELOCATE P STURGIS	MB 10000-17150-000 12/19/97 P SLAM	0.00
000211 000 A S038083	FOUNDATION STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000212 000 A	INSTALL AI STURGIS	MR 10000-17150-000 12/19/97 P SLMM	0.00
000213 000 A S038101	AIR COMPRE STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000214 000 A	UNDERCOAT STURGIS	HE 10000-17150-000 12/19/97 P SIMM	0.00
000215 000 A	3 TRANSFOR STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000216 000 A	EXHAUST FA STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000217 000 A	ADD'L CHAR STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000218 000 A	HYDRAULIC STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000219 000 A S037861	PLYWOOD PA STURGIS	NE 10000-17150-000 12/19/97 P SLMM	0.00
000220 000 A	WIRE STRIP STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000221 000 A	PORTABLE E STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000222 000 A	PORTABLE E STURGIS	M8 10000-17150-000 12/19/97 P SIAM	0.00
000223 000 A	INSTALL 30 STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000224 000 A S038031	ARC WELDER STURGIS	NE 10000-17150-000 12/19/97 P SLAM	0.00
000225 000 A S037827	ARC WELDER STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
000226 000 A S037743/744		ME 10000-17150-000 12/19/97 P SLAM	0.00
000227 000 A S037868	MILLER SYN STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000228 000 A S037746 000229 000 A	ADVANCE MO STURGIS	ME 10000-17150-000 12/19/97 P SLM	0.00
000239 000 A	ELECTRIC S STURGIS MILLER DEL STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000231 000 A S037898/899		ME 10000-17150-000 12/19/97 P SIMM	0.00
000232 000 A 50376367639	AIR PIPING STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000233 000 A S038047/048		ME 10000-17150-000 12/19/97 P SIMM	0.00
000234 000 A S037741/742		ME 10000-17150-000 12/19/97 P SIMM	0.00
000235 000 A	CINCINNATI STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000236 000 A M003531	DEACRO HYD STURGIS	ME 10000-17150-000 12/19/97 P SLMM ME 10000-17150-000 12/19/97 P SLMM	0.00
000237 000 A	FUME EXHAU STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000238 000 A	LAYOUT WIR STURGIS	ME 10000-17150-000 12/19/97 P SLEW	0.00
000239 000 A	COLD SAW STURGIS	ME 10000-17150-000 12/19/97 P SLAM	0.00
000240 000 A S038203	STEAM CLEA STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000241 000 A	2 RADIAL A STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000242 000 A	MONORAILS STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
00D243 000 A	DEVILBISS STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00 0.00
000244 000 A S037806	POWER CRIM STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000245 000 A	MECH & ELE STURGIS	ME 10000-17150-000 12/19/97 P SLMM	0.00
000246 000 A	FENCE & GA STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000247 000 A	GATES FOR STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000248 000 A	GATES FOR STURGIS	ME 10000-17150-000 12/19/97 P SIMM	0.00
000249 000 A	FENCE FOR STURGIS	ME 10000-17150-000 12/19/97 P SIAM	0.00
		COLOR CONTENTE TO THE MAY AND A VAAPA	0.00

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December 5, 2002 10:25 AM

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No	Ext A Co Asset No	Dasc Location	Cl G/L Asset Acct No	In-Svc P Dep Department Vendor/Mfg Disp Date T Meth I	osal Acquired Pate Value
000250	000 A N003562	CINC. 110 STURGIS	HE 10000-17150-000	12/19/97 P SIMM MACHINE SR	0.00
	000 A S038043/044	DELTWELD 4 STURGIS	ME 10000-17150-000	12/19/97 P SLMM	0.00
000252	000 A S037942/943	DELTWELD 4 STURGIS	ME 10000-17150-000	12/19/97 P SLAM	0.00
	000 A S037817/818		ME 10000-17150-000	12/19/97 P SLMM	0.00
	000 A S037784/785	DELTWELD 4 STURGIS	ME 10000-17150-000	12/19/97 P SLAM	0.00
	000 A S037832/833	DELIWELD 4 STURGIS	ME 10000-17150-000	12/19/97 P SLMM	0.00
	000 A S037893/894	DELTWELD 4 STURGIS	ME 10000-17150-000	12/19/97 P SLAM	0.00
	000 A \$037939/940		ME 10000-17150-000	12/19/97 P SIMM	0.00
	000 A S037834/835	_	ME 10000-17150-000	12/19/97 P SIMM	0.00
000259		KAESER CO STURGIS	ME 10000-17150-000	12/19/97 P SIMM	0.00
000260		PLT 5 V-BO STURGIS	ME 10000-17150-000	12/19/97 P SIMM	0.00
000261		HARTZEE FW STURGIS	MB 10000-17150-000		0.00
	000 A S037974	PEDDINGHOU STURGIS	MB 10000-17150-000		0.00
	000 A S038040	CS 90 COMP STURGIS	ME 10000-17150-000	12/19/97 P SIMM	0.00
000264		V-BODY ROO STURGIS	ME 10000-17150-000		0.00
000265		HYSTER FOR STURGIS	ME 10000-17150-000		0.00
	000 A S038038	AIR COOLED STURGIS	ME 10000-17150-000		0.00
	000 A S037805	EUBANKS AU STURGIS	HE 10000-17150-000		0.00
000268		5 TON ELEC STURGIS	ME 10000-17150-000		0.00
000269		PLT 5 UNDE STURGIS	ME 10000-17150-000		0.00
	000 A S037803	AUTOSPLICE STURGIS	MR 10000-17150-000		0.00
000271		BLECTRIC T STURGIS	ME 10000-17150-000		0.00
000272		PLT 1 HOIS STURGIS	ME 10000-17150-000		0.00
000272		DOORWAY QA STURGIS	ME 10000-17150-000		0.00
	000 A S037931	STEAM CLEA STURGIS	ME 10000-17150-000		0.00
	000 A S038068	NARDINI 15 STURGIS	ME 10000-17150-000		. 0.00
000276		HYD POWERI STURGIS	ME 10000-17150-000		0.00
000277		REPLACE CO STURGIS	ME 10000-17150-000		0.00
	000 A \$037796	TIG WELDER STURGIS	ME 10000-17150-000		0.00
	000 A S037776/777	HILLER DEL STURGIS	ME 10000-17150-000		0.00
	000 A 5037761/762	MILLER DEL STURGIS	ME 10000-17150-000	12/19/97 P DC150	0.00
000281		RELOCATE & STURGIS	ME 10000-17150-000) 12/19/97 P DC150	0.00
000282		75HP AIR C STURGIS	ME 10000-17150-000	12/19/97 P DC150	0.00
	000 A n	REWIRE PL STURGIS	ME 10000-17150-000	12/19/97 P DC150	0.00
	000 A S037739	USED ONSRU STURGIS	ME 10000-17150-000	12/19/97 P DC150	. 0.00
	000 A	THERMO CYC STURGIS) 12/19/97 P DC150	0.00
	000 A	THERMO CYC STURGIS	ME 10000-17150-00) 12/19/97 P DC150	0.00
	000 A S038063	HABERLE CO STURGIS	ME 10000-17150-00) 12/19/97 P DC150	0.00
	000 A M003536	CUT TO LEN STURGIS	ME 10000-17150-00) 12/19/97 P DC150	0.00
	000 A	SHOP CARTS STURGIS	ME 10000-17150-00	12/19/97 P DC150	0.00
	000 A S037956	MILLING LA STURGIS	ME 10000-17150-00	07/01/90 P DC150	0.00
	000 A	CHICAGO DA STURGIS	ME 10000-17150-00	12/19/97 P DC150	0.00
	2 000 A	MONORAIL S STURGIS	ME 10000-17150-00	12/19/97 P DC150	0.00
•	3 000 A	LINE HOVEM STURGIS	ME 10000-17150-00	0 12/19/97 P DC150	0.00
	A 000 I	AIR EXHANG STURGIS	ME 10000-17150-00	0 12/19/97 P DC150	0.00
		CLAUSING K STURGIS	ME 10000-17150-00	0 12/19/97 P DC150	0.00
	5 000 A	MONORAIL B STURGIS	ME 10000-17150-00	0 12/19/97 P DC150	0.00
	7 000 A	MONORAIL F STURGIS	ME 10000-17150-00	0 12/19/97 P DC150	0.00
	3 000 A	MONORAIL L STURGIS	ME 10000-17150-00	0 12/19/97 P DC150	0.00
	•				0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No		Asset No	Desc	Location	C1	G/L Asset Acct			•	Department Vendor/Mfg Disposal	Acquired	
L	С					No	Date	7	Meth	Date	Value	
000300			1/2 TON HO		ME	10000-17150-000	12/19/97	Þ	DC150		0.00	
000302			REPLACE BA		ME	10000-17150-000	12/19/97	Þ	DC150		0.00	
			MILLER DEL			10000-17150-000	-				0.00	
	000 A SO		MILLER DEL			10000-17150-000					0.00	
		38074/075	MILLER DEL			10000-17150-000					0.00	
000306			DEVILBLISS			10000-17150-000					0.00	
	000 A PR	ESS	RELOCATE 1			10000-17150-000					0.00	
000308			ELECTRIC H			10000-17150-000					0.00	
000309			INFRARED Q			10000-17150-000					0.00	
	000 A PRI		SAFETY LIG			10000-17150-000					0.00	
000311			RADIAL ARM			10000-17150-000					0.00	
000312			GUARDS FOR			10000-17150-000					0.00	
000313 (HYDRAULIC			10000-17150-000					0.00	
000314 (MONORAIL TRANSFORME	STURGIS		10000-17150-000					0.00	
	000 A PRI					10000-17150-000					0.00	
	000 A MO(STURGIS STURGIS		10000-17150-012					6284.40	
	000 A MOC		AMADA 367			10000-17150-012					19477.93	
000319 (SEMI AUTOM	•		10000-17150-012					18635.76	
	000 A S03		VACUUM LIF			10000-17150-000					0.00	
	000 A 503		FLOOR SCRU			10000-17150-000					0.00	
000322 0			es line ho			10000-17150-000					0.00	
000323 0			PORTABLE D			10000-17150-000 10000-17150 - 000					0.00	
000324 0			STAK PAK C			10000-17150-000					0.00	
000325 0			LIFT TABLE			10000-17150-000					0.00 0.00	
	000 A S03		BATTERY OF			10000-17150-000					0.00	
	000 A 07/		HEAVY DUTY			10000-17150-000			•	•	0.00	
			HOVAIR AIR			10000-17150-012					10581.62	
000329 0			LOCAL WELD			10000-17150-000	•				0.00	
000330 0	00 A S03		MAITENANCE			10000-17150-000					0.00	
000331 0	00 A n		LINE 3 HO			10000-17150-012					5837.74	
000332 0	A 00	1	PLASMA CUT			10000-17150-000					0.00	
000333 0	00 A	1	DRILL MACH			10000-17150-012					2061.90	
000334 0	A 00	I	HAUCO BACK			10000-17150-012					2835.65	
000335 0	00 A S03		GROB BAND			10000-17150-000				c.	0.00	
000336 0	00 A	i	PRESS BRAK			10000-17150-012					3489.36	
000337 0	00 A CTL	, 1	ROLLERS FO			10000-17150-000					0,00	
000338 0	A 00	1	LINE 1 MON			10000-17150-000					0.00	
000339 0	00 A	ž	AIR MAKE U			10000-17150-012					2061,95	
000340 0	00 A S03	7979 (GROB BAND			10000-17150-000					0.00	
000341 0	00 A	1	REPAIR MEC			10000-17150-000 1					0.00	
000342 0	00 A	I	REPAIR NIA			0000-17150-000					0.00	
000343 0		Ţ	JPDATE PAG			.0000-17150-000 1					0.00	
000344 0	A 00	1	AUTOMATIC :			0000-17150-000 1					0.00	
000345 0	00 A 903	80844103 H	ATER/OIL			.0000-17150-000 1					0.00	
000346 00	00 A	2	on Kois			.0000-17150-000 1					0.00	
000347 00	A 00	I	LOOR CONV			.0000-17150-012 1					12740.20	
000348 00	00 A	ţ	MINOTCH (STURGIS	ME 1	.0000-17150-000 1	2/19/97	? D	C150		0.00	•
	00 A	Ţ	INDERCOAT S			.0000-17150-012 1					4869,02	
000349 00								_			3017005	

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

S No Ext A Co Asset No C	Desc Location	Cl G/L Asset Acct	In-Svc P Dep Dep Date T Meth	artment Vendor/Mfg Disposal Acquired Date Value
0351 000 A	BEND PRESS STURGIS	ME 10000-17150-000	12/19/97 P DC150	0.00
0352 000 A	EXTENDER P STURGIS	ME 10000-17150-000	12/19/97 P DC150	0.00
0353 000 A	UNDERCOAT STURGIS	ME 10000-17150-012	12/19/97 P SLAM	2682.92
0354 000 A	AIR COMPRE STURGIS	NE 10000-17150-012	12/19/97 P SLMM	3152.62
0355 000 A	WELLS BAND STURGIS	ME 10000-17150-000	12/19/97 P DC150	0,00
0356 000 A	SMOG HOGS STURGIS	MB 10000-17150-012	12/19/97 P SLAM	4401.88
0357 000 A	JIB CRANE STURGIS	MR 10000-17150-000		0.00
0358 000 A	COMPRESSOR STURGIS	ME 10000-17150-000		0.00
0359 000 A	AIR COMPRE STURGIS	ME 10000-17150-000		0.00
0360 000 A	MILLER SYN STURGIS	ME 10000-17150-012		0.00
0361 000 A	MANLIFT FO STURGIS	MB 10000-17150-012	1	7314.93
0362 000 A	MONORAIL R STURGIS	ME 10000-17150-012		. 0.00
0363 000 A	DRILL & RO STURGIS	ME 10000-17150-012		72958.06
D364 DOD A	BRAKE OVEN STURGIS	ME 10000-17150-012		40496.09
0365 000 A CTL	CTL-REBUIL STURGIS	ME 10000-17150-012		35214.79
	PAINT BOOT STURGIS	ME 10000-17150-012		5515.01
0366 000 A		ME 10000-17150-012	•	3175.35
0367 000 A	BODY MOUNT STURGIS	ME 10000-17150-012		3204.58
0368 000 A	MATERIAL H STURGIS	ME 10000-17150-012		3280.70
0369 000 A	BRIDGE CRA STURGIS			7659.17
0370 000 A	ASSEMBLY H STURGIS	ME 10000-17150-012		203954.57
0371 000 A	CONVEYOR W STURGIS	ME 10000-17150-012		198614.26
0372 000 A	CONVEYOR F STURGIS	ME 10000-17150-012		3569.51
0373 000 A	THERMOCYCL STURGIS	ME 10000-17150-012		18625.14
1374 QOD A	ELECTRIC T STURGIS	ME 10000-17150-012		8593.37
0375 000 A	CHASSIS LI STURGIS	ME 10000-17150-012		
0376 000 A	STEAM CLEA STURGIS	ME 10000-17150-012		2374.68
0377 000 A	COMPRESSOR STURGIS	ME 10000-17150-012		29848.37
0378 000 A	GANG PUNCH STURGIS	ME 10000-17150-012		14357.61
0379 000 A	CRANES & H STURGIS	ME 10000-17150-012		53126.09
0380 00D A	DIE CLAMPI STURGIS	ME 10000-17150-012	•	20234,49
0381 000 A	FUME COLLE STURGIS	ME 10000-17150-012	2 12/19/97 P SLAM	20700.38
0382 000 A	PAINT MANL STURGIS	ME 10000-17150-012	! 12/19/97 P SLMM	34363,27
0383 000 A	ASSY LINE STURGIS	ME 10000-17150-012		31107,71
0384 000 A	KAESER DRE STURGIS	ME 10000-17150-000) 12/19/97 P DC150	0.00
1385 000 A	KAESER OIL STURGIS	MB 10000-17150-012	2 12/19/97 P DC150	0,00
0386 000 A	CHASSIS CA STURGIS	ME 10000-17150-012	2 12/19/97 P SIMH	67758.14
0387 000 A	MONORAIL R STURGIS	ME 10000-17150-012	2 12/19/97 P SLAM	8517.11
0388 000 A	WHEEL ALIG STURGIS	ME 10000-17150-012	2 12/19/97 P SLMH	9080.87
0389 000 A	RACKS FOR STURGIS	HE 10000-17150-012	2 12/19/97 P SLAM	36236.99
0390 000 A	DRUM SCALE STURGIS	HE 10000-17150-000	1 12/19/97 P DC150	0.00
0391 000 A	REBUILD RA STURGIS	ME 10000-17150-000		0.00
0392 000 A	AMADA-ATP STURGIS	ME 10000-17150-012		31420.76
1393 000 A n	16" CUT OF STURGIS	ME 10000-17150-000		0.00
9395 000 A	RIVET SQUE STURGIS	ME 10000-17150-017		7771.58
0396 000 A	EAGLE MANL STURGES	ME 10000-17150-012		8827.38
0397 000 A	ELETRIC FO STURGIS	ME 10000-17150-017		3887.96
0398 000 A n	BREATHING STURGIS		0 12/19/97 P MF200 ME	
	400 CNCMIL STURGIS	ME 10000-17150-000		10844.35
0399 000 A ENG		ME 10000-17150-01		3610.63
0400 000 A	STUD WELDE STURGIS	\$10 TOODD_11130_01	C TOLESIAL & STERL	24:40

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

YS No Ext A C	Co Asset No	Desc	Location	Cl	G/L Asset Acct No	In-Svc Date		Dep Meth	Department	Vendor/Mfg	Disposal Date	Acquired Value
00402 DOO A		STUD WELDE	STURGIS	ME	10000-17150-000	12/19/9	P	DC150				0.00
00403 000 A		GANG PUNCH	STURGIS	ME	10000-17150-012	12/19/97	2	SLMH				9203.38
00404 000 A		AMADA ATP	STURGIS	ME	10000-17150-012	12/19/97	P	SIMM				84753.03
00406 000 A		FLOOR MANI	STURGIS	ME	10000-17150-012	12/19/97	p	SIMM				14872.18
00411 000 A		REBUILD RA			10000-17150-012							13944.52
00412 000 A		400 CNCMIL			10000-17150-000							0.00
00414 000 A		SOLVENT RE			10000-17150-012							13499.42
00415 000 A		MONORAIL F			10000-17150-012							3559.34
00416 000 A		DESICCANT			10000-17150-012							3705.77
00417 000 A		DESICCANT			10000-17150-012							3705.77
00417 000 A		DESICCANT			10000-17150-012							4697.23
00418 000 A			STURGIS		10000-17150-012							4374.05
00413 000 A 00420 000 A		HAZARDOUS			10000-17150-000							0.00
00444 000 A		CAB JIG	STURGIS		10000-17150-000				i			0.00
00444 000 A		STEP JIG	STURGIS		10000-17150-000				,			0.00
		UPS 1000 S							1			0.00
000 34400					10000-17150-000				1			0.00
00447 000 A		PRESS BRAK			10000-17150-000				;			0.00
00448 000 A		DIES FOR 7			10000-17150-000							0.00
00449 000 A		DIES FOR 7			10000-17150-000				i i			
00450 000 A		DIES FOR 7			10000-17150-000							0.00
00451 000 A		DIE FOR GR			10000-17150-000	_						0.00
00452 000 A		DIE FOR SU			10000-17150-000							0.00
00453 000 A		DIE FOR CE			10000-17150-000							0.00
00454 000 A		DIE FOR GR	STURGIS	ME	10000-17150-000	12/19/97	P	SLMM				0.00
00455 000 A		DIE SET	STURGIS	ME	10000-17150-000	12/19/97	Б	SIAM				0.00
00456 000 A		die set	STURGIS	ME	10000-17150-000	12/19/97	Þ	SLMM				0.00
00457 000 A		ELECTRIC W	STURGIS	ME	10000-17150-000	12/19/97	Þ	SLMM			•	0.00
00458 000 A		VAN BODY F			10000-17150-000							0.00
00459 000 A		ALLRA PULS	STURGIS	ME	10000-17150-000	12/19/97	P	SLAM				0.00
00460 000 A		DIE FOR 80	STURGIS	ME	10000-17150-000	12/19/97	Þ	DC150				0.00
00461 000 A		DIE FOR 71	STURGIS	ME	10000-17150-000	12/19/97	P	SLMM				0.00
00462 000 A		DIE FOR 72	STURGIS	ME	10000-17150-000	12/19/97	₽	slam				0.00
00463 000 A		DIE FOR PR	STURGIS	ME	10000-17150-000	12/19/97	P	SLMM				0.00
00464 000 A		DIE FOR PR	STURGIS	ME	10000-17150-000	12/19/97	P	SIMM				0.00
00465 000 A		DIE FOR PR	STURGIS	ME	10000-17150-000	12/19/97	P	SLMM				0.00
00466 000 A		(3) 226 HU	STURGIS	ME	10000-17150-000	12/19/97	Þ	Simm			•	0.00
00467 000 A		DIE FOR 84	STURGIS	ME	10000-17150-000	12/19/97	P	SIMM				0.00
00468 COO A		DIE FOR 73	STURGIS	ME	10000-17150-000	12/19/97	þ	SIMM	÷			0.00
00469 000 A		DIE FOR 76	STURGIS	ME	10000-17150-000	12/19/97	P	SLMM				0.00
00470 000 A		ACRA PULSE	STURGIS	ME	10000-17150-000	12/19/93	P	SLMM				0.00
00471 000 A		ACRA PULSE			10000-17150-000							0.00
00472 000 A		ACRA PULSE			10000-17150-000							0.00
00473 000 A		FORM DIE 6			10000-17150-000							0.00
00474 000 A		DIE FOR 82			10000-17150-000							0.00
00475 000 A		DIE FOR 82			10000-17150-000							0.00
00475 000 A 00476 000 A		DIE FOR 69			10000-17150-000							0.00
00470 000 K 00477 000 A		DIE FOR 84			10000-17150-000							0.00
		DIE MODIFI			10000-17150-000							0.00
00478 000 A												0.00
00479 000 A		DIE FOR 86	P10VG19	L.C.	10000-17150-000	17/13/3	۲	いいようり				0100

Post-it* Fax Note 7671	Date 12-5-02 pages 15
To Offe Oshinshy	From Carol
Co./Defd. U)	Co.
Phone #	Phone #
Fex# 305-358-5744	Fax#

		Fax# 305-358	- (= 7d d	Fax#			
···		V-2 A	2 114		/and 24 20		
SYS No Ext A Co Asset	No Desc Locatio		ast Data		(pgs 24-38		
C		No No	Date T A		ment Vendor/Mfg	Disposal Date	Acquired Value
000481 000 A 000482 000 A	UNITIZED T STURGIS	HE 10000-17150-000					0.00
000483 000 A	REBUILD LE STURGIS	ME 10000-17150-000					0.00
000484 000 A	DIE FOR 89 STURGIS	ME 10000-17150-000					0.00
000485 000 A	DIE FOR 92 STURGIS	MB 10000-17150-000					0.00
000486 000 A	DIE FOR 91 STURGIS	ME 10000-17150-000					0.00
000487 000 A	DIE FOR 75 STURGIS	ME 10000-17150-000					0.00
000488 000 A	DIE FOR 89 STURGIS	ME 10000-17150-000					0.00
	DIE FOR 96 STURGIS	HE 10000-17150-000					0.00
000489 000 A	DIE FOR 93 STURGIS	ME 10000-17150-000	12/19/97 P DC1	.50			0.00
000490 000 A	DIE FOR 94 STURGIS	ME 10000-17150-000	12/19/97 P DC1	.50			0.00
000491 000 A	PORT PUNCH STURGIS	ME 10000-17150-000					0.00
000509 000 A	DIE FOR 89 STURGIS	ME 10000-17150-000	12/19/97 P DC1	50		•	0.00
000931 000 A	ROOF SCAFF STURGIS	ME 10000-17150-000					0.00
000991 000 A	PAINT BOOT STURGIS	ME 10000-17150-000					0.00
001598 000 A	PAINTING E STURGIS	ME 10000-17150-012	02/01/98 P SIM	H			37267.00
001608 000 A	KLD-590 KA STURGIS	ME 10000-17150-012					16077.18
001612 000 A 01-01-99	PROJECTED STURGIS	ME 10000-17150-000					0.00
001613 000 A	PROJECTED STURGIS	ME 10000-17150-000					
001614 000 A 01-01-01	PROJECTED STURGIS	ME 10000-17150-000					0.00
001615 000 A 01-01-02	PROJECTED STURGIS	ME 10000-17150-000					0.00
001616 000 A 01-01-03	PROJECTED STURGIS	ME 10000-17150-000 (01/01/03 P SLM				0.00
101637 000 A	DRILL PRES STURGIS	ME 10000-17150-012 (06/30/99 P SIJA	(0.00
001701 000 A 12002	CHEVY 3500 STURGIS	ME 10000-17150-012 (03/30/01 P STAN	!	PRODESIGN		5695.00
101702 000 A 12003	REPAIR TO STURGIS	ME 10000-17150-012 (CINCINNATI		23641.00
01703 000 A 12004	Asphalt Re Sturgis	ME 10000-17021-012 0			Graber's E		10943.10
01712 000 A 12007	FORD DUALL STURGIS	ME 10000-17150-012 0			PRODESIGN		8190.00
01713 000 A 12008	CHEVY SING STURGIS	ME 10000-17150-012 0			PRODESIGN	*	19241.00
01716 000 A 12010	FORD FARIN STURGIS	ME 10000-17150-012 0			PRODESIGN		16112.00
Location: STURGIS			, 1, 25, 52 k 5100		PROUESTOR		16112.00
Education: Stored?		Count≈ 367					1421610,82
01537 000 A	2 SMOG HOG STURGIS PART	ME 10000-17150-000 1	2/19/97 P SLMM				0.00
01538 000 A	BANDSAW - STURGIS PART	ME 10000-17150-000 1	2/19/97 P SIMM				0.00
D1539 000 A	SANDER WIT STURGIS PART	ME 10000-17150-000 1	2/19/97 P SIMM				0.00
01540 000 A	GANG PUNCH STURGIS PART	' MB 10000-17150-000 1:	2/19/97 P SIMM				0.00
11541 000 A	RADIAL ARM STURGIS PART	ME 10000-17150-000 12	2/19/97 P STAM			£.	
11542 000 A	UNROD A - STURGIS PART	ME 10000-17150-000 12	2/19/97 P STAM				0.00
01543 000 A	PEDDINGHOU STURGIS PART	ME 10000-17150-000 12	2/19/97 P SIMM				0.00
1544 000 A	PLASMA CUT STURGIS PART	ME 10000-17150-000 12	2/19/97 P SIMM				0.00
1545 000 A	CINCINNATI STURGIS PART	ME 10000-17150-000 12	2/19/97 P SIMM				0.00
1546 000 A	CINCINNATI STURGIS PART	ME 10000-17150-000 12	2/19/97 b ethna				0.00
1547 000 A	AUTO BEND STURGIS PART	ME 10000-17150-000 12)/19/97 b etmi				0.00
1548 000 A	PRESS BRAK STURGIS PART	ME 10000-17150-000 12	E OLEM 1717 I CINI				0.00
1549 000 A	MILLER WEL STURGIS PART	ME 10000-17150-000 12	יאנים ח נכונבי.				0.00
1550 000 A	WILTON DRI STURGIS PART	ME 10000-17150-000 12	/12/2/ F SIAM				0.00
1551 000 A	ATP-STRIPP STURGIS PART	ME 10000-17150-000 12	110/02 a etre:				0.00
1552 000 A	ATP - TABL STURGIS PART	ME 10000-17150-001 12	119/97 E 9PM				41092.90
1553 000 A	SPEED RACK STURGIS PART	ME 10000-17150-000 12	/19/97 b etim				0.00
1554 000 A	IRON WORKE STURGIS PART	ME 10000-17150-000 12	/19/97 n etwi				0.00
1555 000 A	COMPRESSOR STURGIS PART	ME 10000-17150-000 12	/19/97 natur				0.00
		41100-000 12,	TENER STUM				0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset No	Desc	Location	۵)	G/L Asset Acct	*- C			n	
C		nocacton	C1	No No	Date		Dep Meth	Department Vendor/Mfg Disposal Date	Acquired Value
001556 000 A	SHOG HOGS S	STURGIS PART	MB	10000-17150-000	12/19/97	P	SLMM	· · · · · · · · · · · · · · · · · · ·	0.00
001557 000 A	STRIPPIT R S	STURGIS PART	MB	10000-17150-000	12/19/97	P	SLIM		0.00
001558 000 A	BRAKE/NIBB S	STURGIS PART	ME	10000-17150-000	12/19/97	P	SIAM		0.00
001559 000 A				10000-17150-013					2165.88
001560 000 A				10000-17150-000					0.00
001561 000 A				10000-17150-000					0.00
001562 000 A				10000-17150-013					16291.00
001563 000 A				10000-17150-000					0.00
001564 000 A				10000-17150-013					17232.34
001565 000 A				10000-17150-013					2858.13
001567 000 A				10000-17150-013					8315.81
001568 000 A				10000-17150-013				•	86804.62
001569 000 A				10000-17150-013					2963.21
001570 000 A	_			10000-17150-013					34233.79
001602 000 A								OLSON SERV TRI STATE	17088,00
				1000 11150 015	00/01/00		OLUM		Tingging
Location: STURGIS PARTS		C	oun	t= 34					229045.68
001319 000 A 375	LINCOLN ST T	ULARE .	ME	10000-17150-000	12/19/97	P :	SLMM		0.00
001320 000 A 377	LINCOLN ST T			10000-17150-000					0.00
001321 000 A 325	GANG PUNCH T			10000-17150-000					0.00
001322 000 A 310	CINCINNATI T			10000-17150-000					0.00
001323 000 A 311	CINCINNATI T	-		10000-17150-000					0.00
001324 000 A 302	CHICAGO PR T			10000-17150-000				•	0.00
001325 000 A 335/336	2 JIB CRAN T			10000-17150-000					0.00
001326 000 A 317	ESABTRACIN TO			10000-17150-000					0.00
001327 000 A 546	2-TON BRID T			10000-17150-000					0.00
001328 000 A 313	WELLS META TO			10000-17150-000					0.00
001329 000 A 318	THERMO ARC TI			10000-17150-000					0.00
001330 000 A 300/301	2 ONSURD R TO			0000-17150-000					0.00
001331 000 A 306	CHICAGO PR TO			10000-17150-000					0.00
001332 000 A 554	1/4-TON MO TO			.0000-17150-000 .0000-17150-000					0.00
001333 000 A 547/548	(2) 1/2-TO TO			.0000-17150-000					
001334 000 A	GUAGING SY TO			.0000-17150-000					0.00
001335 000 A	2 EVAPORAT TO			.0000-17150-000 : 0000-17150-000				_	0.00
001336 000 A 385	DRIVEMATIC TO							·	0.00
001337 000 A 314	IRON WORKE TO			.0000-17150-000 :					0.00
	KINGSLAND TO			0000-17150-000				-	0.00
	1-TON BRID TO			0000-17150-000					0.00
				.0000-17150-000					0.00
001341 000 A 329	NELSON STU TU			.0000~17150-000					0.00
	30-TON WYS TO			0000-17150-000					0.00
	LINCOLN ST TU			0000-17150-000					0.00
	ANBER LIFT TU			0000-17150-000					0.00
	2 UNDERCOA TU			0000-17150-000					0.00
	PRESSURE W TO			0000-17150-000					0.00
	HELIARC WE TU			0000-17150-000					0.00
	3 AIR COVE TU			0000-17150-000					0.00
	VERTICAL B TO			0000-17150-000					0.00
	COBRAMATIC TU			0000-17150-000					0.00
001350 000 A	TORQUE CON TU	ilare M	E 1	0000-17150-000	12/19/97	8	LMM		0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset No C	Desc Location	C1 G/L Asset Acct No	In-Svc P Date T		Department Vendor/Mfg	Disposal Date	Acquired Value
001351 000 A 571	CLARK FORK TULARE	ME 10000-17150-000	12/19/97 P	SLIM			0.00
001352 000 A 352	COBRAMATIC TULARE	ME 10000-17150-000	12/19/97 P	SIMM			0.00
001353 000 A	REPAIR AIR TULARE	MB 10000-17150-000	12/19/97 P	simm			0.00
001354 000 A	B EVAPORAT TULARE	ME 10000-17150-000	12/19/97 P	Simm			0.00
001355 000 A	POWERING H TULARE	ME 10000-17150-000	12/19/97 P	SLIM			0.00
001356 000 A 398	COBRAMATIC TULARE	MB 10000-17150-000	12/19/97 P	Simm			0.00
001357 000 A	OVERHAUL C TULARE	ME 10000-17150-000	12/19/97 E	SLMM			0.00
001358 000 A 384	MILLER HEL TULARE	ME 10000-17150-000	12/19/97 P	SIM			0.00
001359 000 A 320	DRILLING & TULARE	ME 10000-17150-000	12/19/97 P	SLMM			0.00
001360 000 A	REPAIR CON TULARE	ME 10000-17150-000	12/19/97 E	slmm			0.00
001361 000 A	OVERHAUL F TULARE	ME 10000-17150-000	12/19/97 P	slmm			0.00
001362 000 A 561	CLARK FORK TULARE	ME 10000-17150-000	12/19/97 P	SLMM			0. 00
001363 000 A 312	Kalamazoo Tulare	ME 10000-17150-000	12/19/97 9	SLMM			0.00
001364 000 A	PAINT BOOT TULARE	ME 10000-17150-000	12/19/97 9	SLMM			0.00
001365 000 A	overhaul p tulare	ME 10000-17150-000	12/19/97 E	SLMM			0.00
001366 000 A	3 EVAPORAT TULARE	ME 10000-17150-000	12/19/97 E	Siam			0.00
001367 000 A	AUDIOMETER TULARE	ME 10000-17150-000	12/19/97 E	SLMM			0.00
001368 000 D 367	AIR DRYER TULARR	ME 10000-17150-000	12/19/97 8	SLMM		12/10/98	0.00
001369 000 A 308	ATP MACHIN TULARE	ME 10000-17150-000	12/19/97 P	simm			0.00
001370 000 A 309	ATP MACHIN TULARE	ME 10000-17150-000	12/19/97 P	SLMM			0.00
001371 000 A	OVERHAUL F TULARE	ME 10000-17150-000	12/19/97 P	SLMM			0.00
001372 000 A 348	Helder Tulare	ME 10000-17150-000	12/19/97 P	SLMM			0.00
001373 000 A 583	HANDHELO P TULARE	ME 10000-17150-000	12/19/97 E	Simm			0.00
001374 000 A	Linde powe tulare	ME 10000-17150-000	12/19/97 F	SIMM			0.00
001375 000 A 578	BREATHING TULARE	ME 10000-17150-000	12/19/97 E	SLMM		,	0.00
001376 000 A	BREAK PRES TULARE	ME 10000-17150-000	12/19/97 E	SIAM			0.00
001377 000 A	fire sprin tulare	ME 10000-17150-000	12/19/97 9	SLIM			0.00
001378 000 A	pulse plu tulare	ME 10000-17150-000					0.00
001379 000 A 304	90-TON BRE TULARE	ME 10000-17150-000					. 0.00
001380 000 A 389	LINDA TIG TULARE	ME 10000-17150-000					0.00
001381 000 A	fammable c tulare	HE 10000-17150-000					0.00
001382 000 A 584	40' TRAILE TULARE	ME 10000-17150-000					0.00
001383 000 A 515	tec bake o tulare	ME 10000-17150-000					0.00
001384 000 A	CARTAN BRE TULARE	ME 10000-17150-000					0.00
001385 000 A	VERTICAL A TULARE	ME 10000-17150-000					0.00
001386 000 A 383/397	TWO MIG WE TULARE	ME 10000-17150-000					0.00
001387 000 A	AIR PURIFI TULARE	ME 10000-17150-000			•		0.00
001388 000 A	MILLER SHA TULARE	ME 10000-17150-000					0.00
001389 000 A	PEUMATIC F TULARE	ME 10000-17150-000					0.00
001390 000 A	RADIAL DRI TULARE	ME 10000-17150-000					0.00
001391 000 A	UNDERCOAT TULARE	MB 10000-17150-000					0.00
001392 000 A 582	SWEEPER - TULARE	ME 10000-17150-000					0.00
001393 000 A	THERMAL PL TULARE	ME 10000-17150-000					0.00
001394 000 A 577	SHEEPER IN TULARE	ME 10000-17150-000					0.00
001395 000 A 527	ANVERLIFT TULARE	ME 10000-17150-000					0.00
001396 000 A	HACK GUN TULARE	ME 10000-17150-000					0.00
001397 000 A	HACK GUN - TULARE	ME 10000-17150-000					0.00
001398 000 A	HACK GUNS TULARE	ME 10000-17150-000					0.00
001399 000 A	HACK GUN - TULARE	ME 10000-17150-000					0.00
001400 000 A	MILLER WEL TULARE	ME 10000-17150-000	12/19/97	'SLMM			0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

D01441 000 A 368	SYS No Ext A Co Asset No	Desc Location	Cl G/L Asset Acct In-Svc P Dep Department Vendor/Mfg Disposal No Date T Meth Date	Acquired Value
0.1442 000 A 3-99	001401 000 à 368	ATR COMPRE TOLARS	ME 10000-17150-000 12/19/97 P SIAM	
021403 000 A 564 CATESPILLA YULANE M. D. 1000-17150-000 12/19/97 P SIAM 0.00 0101405 000 A 399 COLD CUT S TORARE M. 10000-17150-000 12/19/97 P SIAM 0.00 0101405 000 A 390 COLD CUT S TORARE M. 10000-17150-000 12/19/97 P SIAM 0.00 0101405 000 A 563 CATESPILLA YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 0101405 000 A 563 CATESPILLA YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 0101405 000 A 563 CATESPILLA YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 0101405 000 A 565/47/88/95 § FAMER NE TURANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010140 000 A 565/47/88/95 § FAMER NE TURANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 523 CATESPILLA YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 521 URDEROON YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 521 URDEROON YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 521 URDEROON YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 519 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 519 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 519 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 519 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 519 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 505 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 505 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 550 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010141 000 A 550 CRAM-A-LOT YULANE M. 10000-17150-000 12/19/97 P SIAM 0.00 010142 000 A 500 A SIAM M. 10000-17150-000 12/19/97 P SIAM 0.00 010142 000 A 500 A SIAM M. 10000-17150-000 12/19/97 P SIAM 0.00 010142 000 A 500 A SIAM M. 10000-17150-000 12/19/97 P SIAM 0.00 010143 000 A COLD COLD COLD COLD COLD COLD COLD COLD				
01141 000 A 349				
001405 000 R 390 COLD CUT S TULABE MS 10000-17150-000 12/19/97 P SIAM			ME 10000-17150-000 12/19/97 P SLMM	
0.101415 000 A 426 MICROFILM TURBER ME 10000-17150-000 12/19/97 P SIAM				
001407 000 A 553 CATERPILLAR TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001409 000 A 565/67/68/65 6 PLANT HE TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001410 000 A 358/59 2 PLOON MA TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001411 000 A 302 00-7001 RR SULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001412 000 A 303 00-7001 RR SULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001413 000 A 579 ROT MATER TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001414 000 A 521 UNDERSCOAT TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001415 000 A METAL TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001416 000 A METAL TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001417 000 A 518 CRAN-A-LOT TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001418 000 A 303/05/07/53 4 VELDOTRO TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001419 000 A 303 22 EASTSON CA TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001419 000 A 303 22 EASTSON CA TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001419 000 A 303 22 EASTSON CA TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001419 000 A 304 SAS OVERBEAD C TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001412 000 A METAL CUTT TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001422 000 A METAL CUTT TULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001423 000 A MACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001424 000 A SOS A MACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001425 000 A VACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001425 000 A VACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001428 000 A SOS A MACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001429 000 A SOS A MACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001429 000 A VACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001429 000 A VACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0.00 001429 000 A SOS A MACOUL LET VULBRE ME 10000-17150-000 12/19/971 P SIZEM 0	= -			
001409 000 A 556/67/58/59 6 FLANT NE TULARE 001409 000 A 358/59 2 FLOOR NA TULARE 001409 000 A 358/59 2 FLOOR NA TULARE 001400 001 A 358/59 2 FLOOR NA TULARE 001400 001 A 358/59 2 FLOOR NA TULARE 001400 001 A 358/59 2 FLOOR NA TULARE 001410 000 A 333 01/USE SAN TULARE 001412 000 A 302 020-000 BR TULARE 001412 000 A 302 020-000 BR TULARE 001412 000 A 302 020-000 BR TULARE 001414 000 A 521 UNDERCOAT TULARE 001415 000 A 559/50 NOT WATER TULARE 001414 000 A 521 UNDERCOAT TULARE 001415 000 A 559/50/1/11 A MORRORI TULARE 001415 000 A 559/50/1/11 A MORRORI TULARE 001415 000 A 559/50/1/11 A MORRORI TULARE 001415 000 A 359/50/1/11 A MORRORI TULARE 001415 000 A 359/50/1/11 A MORRORI TULARE 001415 000 A 303/55/07/53 A WELDOTRO TULARE 001416 000 A 303/55/07/53 A WELDOTRO TULARE 001417 000 A 303/55/07/53 A WELDOTRO TULARE 001418 000 A NEST TULARE 0000-17150-000 12/19/97 P SIAM 0.00 001412 000 A A 545 OVERREAD C TULARE 001417 000 A A 545 OVERREAD C TULARE 001417 000 A A 545 OVERREAD C TULARE 001418 000 A TOROR TULARE 001418 000 A WACHINI LIT TULARE 001419 000 A SEC CLARK FORK TULARE 001419 000 A WACHINI LIT TULARE 001419 000			ME 10000-17150-000 12/19/97 P SLAM	
101410 000 A 335/53 2 FLORO PA TULARS ME 10000-17150-000 12/19/97 P SIME 0.00			ME 10000-17150-000 12/19/97 P SLMM	
0.01410 000 A 358/59 2 FLOOR MA TULARE ME 10000-17150-000 12/19/97 P SLOW 0.00 0.00 0.00 0.01410 000 A 320 200-700 MR TULARE ME 10000-17150-000 12/19/97 P SLOW 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.			ME 10000-17150-000 12/19/97 P SIAM	
001412 000 A 322			ME 10000-17150-000 12/19/97 P SIMM	
001412 000 A 339			ME 10000-17150-000 12/19/97 P SLMM	
001413 000 A 579 NOT MARER THARE WE 10000-17150-000 12/19/97 P SIMM 0.00 001414 000 A 521 UNDERCONT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001415 000 A \$M/E-17150 PARTY STET TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001417 000 A 518 CRAM-A-LOT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001419 000 A 303/05/07/53 4 WEMDOTRO TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001419 000 A 332 EASTSOM CA TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001420 000 A TORROW TOO TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001425 000 A TORROW TOO TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001425 000 A TORROW TOO TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001425 000 A TORROW TOO TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001425 000 A ATP TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001430 000 A ATP TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001430 000 A ATP TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001431 000 A CUTTAR FOR TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001433 000 A CUTTAR FOR TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001433 000 A GUTTAR FOR TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001435 000 A ATP TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001436 000 A METAL TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001436 000 A METAL TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001430 000 A METAL TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001430 000 A METAL TUTARE ME 10000-17150-000 12/19/97 P SIMM 0.0			NE 10000-17150-000 12/19/97 P SIAM	
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001417 000 A 516 CRAM-A-LOT TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001419 000 A 303/05/07/53 4 WELDOTO TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001419 000 A 303/05/07/53 4 WELDOTO TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001419 000 A 303 METAL CUTT TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001420 000 A METAL CUTT TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001422 000 A MUCK GON TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001423 000 A MUCK GON TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001425 000 A MICK GON TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001425 000 A THEAT TO TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001425 000 A TORROGE TOO TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001425 000 A TORROGE TOO TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001425 000 A VACUUM LIF TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001426 000 A 562 CLARK FORK TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001429 000 A HIST TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001430 000 A A ATT TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001430 000 A ATT TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001431 000 A CURRIANIE F TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001433 000 A CURRIANIE F TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001434 000 A GUINCY GOS TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001435 000 A A RECIS GOTH TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001436 000 A GUINCY GOS TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001437 000 A ETCH BOOTH TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001439 000 A LIGHT CULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001430 000 A FATICH TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001431 000 A GUINCY GOS TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001430 000 A GUINCY GOS TULARE ME 10000-1715-000 12/19/97 P SIMM 0.00 001430 000 A GUIN			ME 10000-17150-000 12/19/97 P SIAM	
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001420 000 A METAL CUTT TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001421 000 A 545 OVERREAD C TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001422 000 A HUCK GIN TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001423 000 A IMBACT TOO TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001424 000 A 506 AIR COMPRE TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001425 000 A TORQUE TOO TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001426 000 A TORQUE TOO TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001427 000 A TORQUE TOO TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001427 000 A TORQUE TOO TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001428 000 A SSS CALAR FORK TULARE ME 10000-17150-001 12/19/97 P SLAM 0.00 001429 000 A HOIST TULARE ME 10000-17150-001 12/19/97 P SLAM 0.00 001430 000 A ATT TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001431 000 A ATT TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001431 000 A OVERHAUL F TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001432 000 A SST/SS/S9 3 BRAKE PR TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001433 000 A CHINCY QSS TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001434 000 A QUINCY QSS TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001435 000 A 3 ARCTIC C TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001437 000 A ETCH BOOTH TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001439 000 A HINDER TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001439 000 A LICHT CURT TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001430 000 A PORRLITE T TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001430 000 A PORRLITE T TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001430 000 A PORRLITE TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001430 000 A HYDRAULC TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001440 000 A PORRLITE TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001440 000 A RESIGNATE TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001440 000 A NEUDRAULC TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00 001440 000 A NEUDRAULC TULARE ME 10000-17150-000 12/19/97 P SLAM 0.00		EASTSOM CA TULARE		
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001443 000 A HYDRAULIC TULARE ME 10000-17150-014 12/19/97 P SLMM 0.00 001444 000 A AIR HOIST TULARE ME 10000-17150-000 12/19/97 P SLMM 2452.22 001445 000 A NEUDRAULIC TULARE ME 10000-17150-014 12/19/97 P SLMM 0.00 001446 000 A NEUDRAULIC TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00 001447 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00 001448 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00 001449 000 A CHAIN HOIS TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00		CUT OFF SA TULARE		
001444 000 A AIR HOIST TULARE ME 10000-17150-000 12/19/97 P SIMM 2452.22 001445 000 A NEUDRAULIC TULARE ME 10000-17150-014 12/19/97 P SIMM 0.00 001446 000 A NEUDRAULIC TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001447 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001448 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001449 000 A CHAIN HOIS TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00	•	HYDRAULIC TULARE		
001445 000 A NEUDRAULIC TULARE ME 10000-17150-014 12/19/97 P SIMM 0.00 001446 000 A NEUDRAULIC TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001447 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001448 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001449 000 A CHAIN HOIS TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00		AIR HOIST TULARE		
001446 000 A NEUDRAULIC TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001447 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001448 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00 001449 000 A CHAIN HOIS TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00		NEUDRAULIC TULARE		
001447 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00 001448 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00 001449 000 A CHAIN HOIS TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00		NEUDRAULIC TULARE		
001448 000 A SLS TAX/FR TULARE ME 10000-17150-000 12/19/97 P SLMM 001449 000 A CHAIN HOIS TULARE ME 10000-17150-000 12/19/97 P SLMM 0.00 0.00		SLS TAX/FR TULARE		
001449 000 A CHAIN HOIS TULARE ME 10000-17150-000 12/19/97 P SIMM 0.00		SLS TAX/FR TULARE		
7,00 may an murana 100 1010A 1210A 1040 10/10/07 D SIMM		CHAIN HOIS TULARE		
AATIAN MAN	001450 000 A	SLS TAX-CA TULARE	ME 10000-17150-000 12/19/97 P SIAM	v.vu

GRUMMAN OLSON INDUSTRIES, INC. **FILE LISTING REPORT**

001451 000 001452 000	0 A				No	Date	Ţ	Meth		Date	Value
		5 MACHADO	TULARE	ME	10000-17150-000	12/19/97	P	SIMM			0.00
001452 004	0 A	DRIVEMATIC	TULARE	爏	10000-17150-014	12/19/97	P	SIAM			13663.02
001453 000	0 A	2 MACHADO	TULARE	ME	10000-17150-000	12/19/97	P	SLMM			0.00
001454 001	0 A	AIR CHAIN	TULARE	ME	10000-17150-000	12/19/97	P	SIMM			0.00
001455 000	O A	RAIL PUSH	TOLARE	ME	10000-17150-000	12/19/97	P	Simm			0.00
001456 000	0 A	MACHINERY	TULARE	HE	10000-17150-000	12/19/97	P	SIMM			0.00
001457 004	D A	GANG PUNCH	TULARE	ME	10000-17150-014	12/19/97	Þ	Simm			6070.85
001458 004	0 A	GANG PUNCH	TULARE	ME	10000-17150-014	12/19/97	P	SIMM			3959.25
001459 000		CORE DRILL		МE	10000-17150-000	12/19/97	P	SLMM			0.00
001460 000		SHEET META	TULARE	ME	10000-17150-000	12/19/97	P	SIMM			0.00
001461 000		CORE DRILL	TULARB	ME	10000-17150-000	12/19/97	P	SLMM			0.00
001462 001		PRESS BRAK	TULARE	ME	10000-17150-014	12/19/97	P	SLIM			50655.95
001463 000	0 A	PRESS BRAK	TULARE	MB	10000-17150-000	12/19/97	P	Simh	I		0.00
001464 000		COOPER GRO	TULARE	ME	10000-17150-000	12/19/97	P	simm	1		0.00
001465 00	D A	SPLIT BOLT	TULARE	ME	10000-17150-000	12/19/97	P	SIMM	1		0.00
001466 00		FRANZEN HI	TULARE	ME	10000-17150-014	12/19/97	₽	slmm	1		3841.71
001467 00		GANG PUNCH	TULARE	ME	10000-17150-014	12/19/97	p	slmh			5692.29
001468 00	0 A	BRAKE PRES	TULARE	ME	10000-17150-000	12/19/97	þ	SLMM	i		0.00
001469 00		SPRINKLER	TULARE	ME	10000-17150-000	12/19/97	₽	SLIM			0.00
001470 00		CHILDRENS	TULARE	ME	10000-17150-000	12/19/97	P	SLMM			0.00
001471 00		ALL PHASE	TULARE	ME	10000-17150-000	12/19/97	P	SIMM			0.00
001472 00		CHILDRENS	TULARE	ME	10000-17150-000	12/19/97	P	SLMM			0.00
001473 00		3 MICRO TE	TULARE	ME	10000-17150-000	12/19/97	P	SLAM			0.00
001474 00		COLD SAW	TULARE	ME	10000-17150-000	12/19/97	5	SLMM			0.00
001475 00		HUNTER 486	TULARE		10000-17150-000					06/26/98	9858.91
001476 00		HECHANICAL		ME	10000-17150-014	12/19/97	þ	SLMM		,	40246.14
001477 00		SHELVES &			10000-17150-014						4126.72
001478 00		HANKISON 4	TULARE	ME	10000-17150-014	12/19/97	Þ	simm			2817.28
001479 00		HANKISON #	TULARE	ME	10000-17150-014	12/19/97	₽	SIMM			3616.93
001480 00		2-TON FRTS	TULARE	ME	10000-17150-014	12/19/97	P	SLMM			10745.30
001481 00		FORKLIFT S	TULARE	ME	10000-17150-014	12/19/97	P	SIMM			5257.08
001482 00		FORKLIFT S	TULARE	ME	10000-17150-014	12/19/97	P	SIMM			7272.07
001483 00		FORKLIFT S		ME	10000-17150-014	12/19/97	P	SIMM			7272.07
001484 00		ARNIM TOOL		ME	10000-17150-014	12/19/97	P	SLMM			6867.67
001518 00	0 A	SAFETY SCA	TULARE	ME	10000-17150-000	12/19/97	P	SIMM			0.00
001519 00	0 A	NEOPRENE C	TULARE	ME	10000-17150-000	12/19/97	P	Simm	-		0.00
001597 00	0 A	VERTICAL S	TULARE	ME	10000-17150-014	03/01/98	P	SLMM			9850.00
001600 00	0 A	ABOVE GROU	TULARE	ME	10000-17150-014	04/01/98	P	SLMM			00.088
001601 00	0 A	24' GANG P	TULARE	ME	10000-17150-014	04/01/98	} 2	SIMM			26253.80
001609 00	0 A	AUTOMATED	TULARE	ME	10000-17150-014	08/25/98	P	SUM			233801.26
001611 00		OVERHAUL/R	TULARE	ME	10000-17150-014	08/14/96	9 2	SLMM			2478.86
001617 00	0 A	HANKISON M	TULARE	ME	10000-17150-016	09/30/96	P	SIMM			1502.00
001630 00		CLUTCH ASS		ME	10000-17150-014	03/30/99	P	SIMM			5984.82
001631 00		MONORAIL &			10000-17150-014						188928.66
001632 00		SIDELINES		ME	10000-17150-016	03/30/9) P	SLMM			51132.68
001633 00	_	RIVET SQUE		ME	10000-17150-014	03/30/99) P	SLMM			40886.01
001634 00		BAND SAW/J	TULARE		10000-17150-014						7550.67
001635 00		RUB RAIL N	TULARE		10000-17150-014						12870.00
001636 00	Ю А	RUB RAIL S	TULARE	ME	10000-17150-014	01/31/9) P	SIMM			12870.00
001706 00	10 A 14001	FOAM PRESS	TULARE	ME	10000-17150-014	02/13/0	Į. P	SLIM			18585.31

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Ass		cion Cl G/L Asset Acct No	In-Svc P Dep Department Date T Meth	t Vendor/Hfg Disposal Date	Acquired Value
001709 000 A 14002	REPAIR TO TULARE	ME 10000-17150-014	01/01/02 P SLMM	CINCINNATI	28020.17
Location: TULARS		Count= 183			839262.66
Class: ME		Count⇒ 981			4346080.67
001650 000 A 18005	VARIOUS OF ALVATON	PLAN OE 10000-17160-018	11/04/99 P SLAM		2420.00
Location: ALVATON	PLANT	Count= 1		-	2420.00
000906 000 A	351 WELDIN GORO	OU 10000 17150 pso	da la a lam or		2120,00
000913 000 A	UPS GONO	OF 10000-1/120-000	12/19/97 P SIMM ME-GONO		0.00
000914 000 A	PAGING SYS GOHO	OR 10000-17150-000	12/19/97 P SLMH ME-GONO		0.00
000915 000 A	FLOW SWITC GOHO	OE 10000+17150-000	12/19/97 P SLMM ME-GORO		0.00
001003 000 A	SECRETARIA GOHO		12/19/97 P SIMM ME-GONO		0.00
001004 000 A	RECEPTIONI GONO	OR 10000-1/150-000	12/19/97 P SIMM OFFCE EQPT		0.00
001005 000 A	EXEC SWIVE GOHO	OB 10009-17150-000	12/19/97 P SIMM OFFCE EQPT		0.00
001006 000 A	ADLER TYPE GOHO	OE 10000-17150-000			0.00
01007 000 A	TYPEWRITER GOHO	ON 10000-17150-000	12/19/97 P SLMM OFFCE EQPT		- 0.00
01008 000 A	TYPEWRITER GONO	OE 10000-17150-000 1			0.00
01009 000 A	WALNUT CRE GOHO	OE 10000-17150-000 1			0.00
01010 000 A	2 WALNUT C GOHO	OB 10000-17150-000 1	12/19/97 P SLMM OFFCE EQPT		0.00
01011 000 A	SCRECTARIA GOHO	OE 10000-17150-000 1			0.00
01012 000 A	KEY SYSTEM GOHO	OE 10000-17150-000 1	2/19/97 P SIMM OFFCE EQPT		0.00
01013 000 A	ADLER TYPE GOHO	OE 10000-17150-000 1	2/19/97 F SLMM OFFCE EQFT		0.00
01014 000 A	ADLER TYPE GONO	OE 10000-17150-000 1		·	0.00
01015 000 A	ADLER MODE GONO	OE 10000-17150-000 1			0.00
01016 000 A	ADLER TYPE GOHO	OE 10000-17150-000 1			0.00
01017 000 A	SATELLITE GONO	OE 10000-17150-000 1	2/19/97 P SLMM OFFCE EQPT		0.00
01018 000 A	ADLER TYPE GOHO	OE 10000-17150-000 1			0.00
1019 000 A	MEMORY TYP GOHO	OE 10000-17150-000 1			0.00
1020 000 A	TYPEWRITER GOHO	OE 10000-17150-000 1:			0.00
1021 000 A	TYPEWRITER GOHO	OF 10000-17150-000 17	2/19/97 P SLMM OFFCE EQPT		0.00
1022 000 A	TYPENRITER GOHO	OR 10000-17150-000 12	2/19/97 P SLAM OFFCE EQPT	r	0.00
1023 000 A	TYPEWRITER GOHO	OR 10000-17130-000 12	2/19/97 P SIMM OFFCE EOPT		0.00
1024 000 A	TYPEWRITER GOHO	OF 10000-17120 000 40	2/19/97 P SLAM OFFCE EQPT		0.00
1025 000 A	COPIER GONO	OE 10000-11120-000 12	/19/97 P SLAM OFFCE ROPT		0.00
1026 000 A	VIDEO CASS GOHO	OE 10000-17150-000 12	/19/97 P SLAM OFFCE EOPT		0.00
1027 000 A	WORD PROCE GOHO	OR 10000-17150-000 12	/19/97 P SLMM OFFCE EQPT		0.00
1028 000 A	CUBICLES GOHO	OE 10000-17160-000 12	/19/97 P SLMM OFFCE EQPT		0.00
1029 000 A	XEROX COPI GOHO	OR 10000-17130-000 12	/19/97 P SLMM OFFCE EQPT		0.00
1030 000 A	CHECKWRITE GONO	ON 10000-13100 000 15	/19/97 P SLMM OFFCE EQPT		0.00
1031 000 A	PC WORKSTA GOHO	OE 10000-11130-000 12	/19/97 P SIAM OFFCE EQPT		0.00
1032 000 A	DATA STATI GOHO	OR 10000-17130-000 12/	/19/97 P SLMM OFFCE EQPT		0.00
1033 000 A	TYPEWRITER GONO	OF 10000-17150-000 12/	/19/97 P SLMM OFFCE EQPT		0.00
034 000 A	IBM TYPEWR GONO	OR 10000-17100-000 12/	/19/97 P SLAM OFFCE EQPT		0.00
.035 000 A	2 WORDPROC GOHO	OE 10000 17150-000 12/	19/97 P SLMM OFFCE EQPT		0.00
036 000 A	Telephone Goho	OR 10000-17150-000 12/	19/97 P SIMM OFFCE EQPT		0.00
037 000 A	LAYOUT TAB GOHO	OF 10000-17130-000 12/	19/97 P SIMM OFFCE EOPT		0.00
		ON 18000-1/150-000 12/	19/97 P SIMM OFFCE EQPT		0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset		No Date T Heth Date	l Acquired Value
001038 000 A 001039 000 A	HORDPROCES GONO	OE 10000-17150-000 12/19/97 P SIMM OFFCE EQPT	0.00
001040 000 A	DICTATION GORO	OE 10000-17150-000 12/19/97 P SLAM OFFCE EQPT	0.00
001041 000 A	FILE CABIN GONO	OE 10000-17150-000 12/19/97 P SIAM OFFCE EQPT	0.00
001042 000 A	PERFORATOR GOHO	OE 10000-17150-000 12/19/97 F SIMM OFFCE EQPT	0.00
001043 000 A	CONFR ROOM GOHO	OE 10000-17150-000 12/19/97 P SIAM OFFCE EQPT	0.00
	KITCHEN AP GOHO	OE 10000-17150-000 12/19/97 P SLMM OFFCE EQPT	0.00
001044 000 A	CONFR ROOM GOHO	OE 10000-17150-000 12/19/97 P SIMM OFFCE EQPT	0.00
001045 000 A	CONFR ROOM GOHO	OR 10000-17150-000 12/19/97 P SLAM OFFCE EQPT	0.00
001046 000 A	WINDOW BLI GOHO	OE 10000-17150-000 12/19/97 P SLMM OFFCE EQPT	0.00
001047 000 A	Burster & Goko	OE 10000-17150-000 12/19/97 P SLMM OFFICE EQPT	0.00
001048 000 A	FURNITURE GOHO	OE 10000-17150-000 12/19/97 P SLMM OFFCE EQPT	0.00
001049 000 A	Cubicles Goho	OE 10000-17150-000 12/19/97 P SLMM OFFCE EQPT	
001050 000 A	DIVIDERS GOHO	OE 10000-17150-000 12/19/97 P SLMM OFFCE EQPT	0.00
001051 000 A	COPIERS GOHO	OE 10000-17150-000 12/19/97 P SLAM OFFCE EQPT	0.00
001052 000 A	PROJECTOR GOHO	OE 10000-17150-000 12/19/97 P SLMM OFFCE EQPT	0.00
001053 000 A	QC TABLE GOHO	OE 10000-17150-000 12/19/97 P SIMM OFFCE EQFT	0.00
001054 000 A	AUTO CALL GOHO	07 10000 17150	0.00
001055 000 A	SECURITY S GOHO		0.00
001056 000 A	FREIGHT ST GOHO	A	0.00
001057 000 A	CANADIAN P GORO	00 10000 10000 000 000 00000	0.00
001058 000 A	NE SALES C GOHO		0.00
001059 000 A	CONFR ROOM GORO	OE 10000-17150-000 12/19/97 P SLMM OFFCE EQPT	0.00
001061 000 A	SHARP WVIU GONO	OE 10000-17150-000 12/19/97 P SLMH OFFCE EQPT	0.00
001216 000 A	ENG STRAIG GOHO	OE 10000-17150-000 12/19/97 P SLAM OFFICE EQPT	0.00
001217 000 A	ENG FILE GONO	OE 10000-17150-000 12/19/97 F SLAM OE-PRODUCT	0,00
001218 000 A	ENG AIR CO GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
001219 000 A	ENG FILE - GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
001220 000 A		OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
01221 000 A	ENG - DRAF GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
01222 000 A	eng - draf goho eng - soun goho	OE 10000-17150-000 12/19/97 P SLMM OE-PRODUCT	0.00
01223 000 A		OE 10000-17150-000 12/19/97 P SLMH OE-PRODUCT	0.00
01224 000 A	ENG - CALC GOHO	OE 10000-17150-000 12/19/97 P SLMM OE-PRODUCT	0.00
01225 000 A	ENG DESK GONO	OE 10000-17150-000 12/19/97 P SIMH OE-PRODUCT	0.00
01226 000 A	ENG FURNIT GOHO	OR 10000-17150-000 12/19/97 P SLMM OR-PRODUCT	0.00
01227 000 A	ENG BLUEPR GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
	ENG TYPENR GOHO	OE 10000-17150-000 12/19/97 P SLAM OE-PRODUCT	
01228 000 A	ENG DRAFTI GOHO	OE 10000-17150-000 12/19/97 P SIAM OE-PRODUCT	0.00
01229 000 A	ENG MICROF GOHO	OE 10000-17150-000 12/19/97 P SLAM OE-PRODUCT	0.00
01230 000 A	ENG CALCUL GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
01231 000 A	ROOM DIVID GONO	OE 10000-17150-000 12/19/97 P SLMM OE-PRODUCT	0.00
01232 000 A	ROYAL TYPE GONO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
01233 000 A	GUAGE DIGI GOHO	ON 10000-17150-000 12/19/97 P SIAM OE-PRODUCT	0.00
01234 000 A	PD 778 COP GOHO	OE 10000-17150-000 12/19/97 P SLMM OE-PRODUCT	0.00
01235 000 A	2 FILE CAB GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
01236 000 A	FILE CABIN GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	
1237 000 A	TEST PUMP GOHO	OE 10000-17150-000 12/19/97 P SLMM OE-PRODUCT	0.00
1238 000 A	WORD PROCE GOHO	OE 10000-17150-000 12/19/97 P SLAM OE-PRODUCT	0.00
1239 000 A	QUARITUM P GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
1240 000 A	PLAN FILE GOHO	OE 10000-17150-000 12/19/97 P SLHM OE-PRODUCT	0.00 .
1241 000 A	2-READER P GOHO	OE 10000-17150-000 12/19/97 P SIAM OE-PRODUCT	0.00
TSAT DAG W	CLUCKDEN & GOHO	OB 1000=11150=000 17/10/07 D CIMI AD BRABBAN	0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Bat A Co Asset C	No Desc Location	Cl G/L Asset Acct In-Svc P Dep Department Vendor/Mfc No Date T Meth	g Disposal Acquired Date Value
001243 000 A	VERTICAL H GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
001244 000 A	Band saw Goho	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
001245 000 A	ENGINEERIN GOLO	OE 10000-17150-000 12/19/97 P SLMM OE-PRODUCT	0.00
001246 000 A	HP INKJET GOHO	OE 10000-17150-000 12/19/97 P SIMM OE-PRODUCT	0.00
001595 000 A	MACHINERY GOHO	OE 10000-17150-010 12/19/97 P SLMM	29913.14
001605 000 A	C5000 24 P GONO	OE 10000-17165-010 01/05/98 P SIMM IT CISCO SYST	
001638 000 A	network se goeo	OR 10000-17165-010 07/31/99 P SIMM	24925.18
Location: GOHO		Count= 96	64833.32
001582 000 A	Answering LLV	OE 10000-17150-000 12/19/97 P SLMM LLV-EQPT	. 0.00
Location: LLV		Count 1	0.00
00944 000 A	Toshiba ph montgomery	OE 10000-17150-000 12/19/97 P SIMM	, 0,00
00945 000 A	ALL TEL PH MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
00946 000 A	POLAROID I MONTGOMERY	OE 10000-17150-000 12/19/97 P SIAM	0.00
00947 000 A	PAGING SYS KONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
00948 000 A	DESKTOP LA MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
00949 000 A	CONF ROOM MONTGOMERY	OE 10000-17150-000 12/19/97 P SIAM	0.00
00950 000 A	TOSHIBA CO MONTGOMERY	OE 10000-17150-000 12/19/97 P SLAM	0.00
00951 000 A	TOSHIBA CO MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
00952 000 A	DP AIR CON MONTGOMERY	OE 10000-17150-000 12/19/97 P SLMM	0.00
00953 000 A	PANAFAX BY MONTGOMERY	OE 10000-17150-000 12/19/97 P SLMM	0.00
00954 000 A	EXEC CONF MONTGOMERY	OR 10000-17150-000 12/19/97 P SIMM	0.00
00955 000 A	TRAINING R MONIGOMERY	OZ 10000-17150-000 12/19/97 P SLMM	0.00
00956 000 A	WIRELESS C MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
00957 000 A	ADMIN OFFI MONTGOMERY	OE 10000-17150-000 12/19/97 P SLAM	0.00
00958 000 A	BURSTER MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
10959 000 A	DCAS AIR C MONTGOMERY	OE 10000-17150-000 12/19/97 F SLAN	0.00
0960 000 A	MAILING MA MONTGOMERY	OE 10000-17150-000 12/19/97 P SLAM	0.00
00961 000 A	GAZEBO MONTGOMERY	OE 10000-17150-000 12/19/97 P SLMM	0.00
10962 000 A	DP CLIMATE MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
10963 000 A	COPIER-EXE MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
00964 000 A	LEATHER CH MONTGOMERY	OE 10000-17150-000 12/19/97 P SIMM	0.00
01622 000 A	DATA CARD MONTGOMERY	OE 10000-17165-017 03/01/99 P SIMM	17167.94
1626 000 A	MERIDIAN O MONTGOMERY	OE 10000-17165-017 05/09/99 P SIMM	72551,70
1644 000 A	PHONE SYST MONTGOMERY	OE 10000-17165-017 06/30/99 P SIMM	2385.82
Location: MONTGOMERY		Count= 24	92105.46
0421 000 A	MICROFILM STURGIS	OS 10000-17150-000 12/19/97 P SLMM	0.00
0422 000 A	METAL MARK STURGIS	OE 10000-17150-000 12/19/97 P SLAM	0.00
0423 000 A	TELEPHONE STURGIS	OE 10000-17150-000 12/19/97 P SIAM	0.00
0424 000 A	COMMUNICAT STURGIS	OE 10000-17150-000 12/19/97 P DC150	0,00
0425 000 A	COPIER FOR STURGIS	OE 10000-17150-000 12/19/97 P DC150	0.00
1060 000 A	BADGE MACH STURGIS	OE 10000-17160-010 12/19/97 P SLAM OFFCE EQPT	7541.42
1623 000 A	DATA CARD STURGIS	OE 10000-17165-012 03/01/99 P SEMM	17167.94
Location: STURGIS		Count= 7	24709.36

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset N C	lo Desc	Location	C1	G/L A	No No	In-Svc Date		Dep Meth	Department Vendor/Mfg	Disposal Date	Acquired Value
001571 000 A	XROX COPIE :	STURGIS PART	30	10000	-17150-00	12/19/97	þ	SLWM			0.00
001572 000 A	MICROFICHE :										0.00
Location: STURGIS PAR	ars	,	Coun	ıt=	2						0.00
001512 000 A	ADDOX MACH!	Tulare	30	10000	-17150-00	12/19/97	р	simm			0.00
001513 000 A	FIRE PROOF	TULARE		-		12/19/97					0.00
001514 000 A	TBLEPHONE '	TULARE	OZ	10000	-17150-00	12/19/97	P	SLMM			0.00
001515 000 A	FORMS BURS	tulare	OB	10000	-17150-00	12/19/97	Þ	SLMM			0.00
001516 000 A 444	COMPUTER F	FULARE	OE	10000	-17150-00	12/19/97	Þ	SLMM			0,00
001621 000 A	COMMUNICAT '	TULARE	08	10000	-17165-01	1 03/01/99	P	SLAM			73341.87
001624 000 A	DATA CARD	TULARE	OE	10000	-17165-01	1 03/01/99	P	SLM		_	16958.94
Location: TULARE			Çoun	t=	7						90300.81
Class: OE			Coun	ıt= 1	38					•	274368.95
Class: Oc											
A 000 BE8000	CONF ROOM	GORO	RE	10000	-17150-00	0 12/19/9	R	Simh	BLDGS-GOHO		0.00
000899 000 A	PROTECTION	GOHO	RE	10000	-17150-00	0 12/19/9	R	SLMM	BLDGS-GOHO		0.00
000900 000 A	PLANT 5 BU	OHOD	RE	10000	-17000-01	0 12/19/9	R	Simm	BLDGS-GONO		83058.75
000901 000 A	SPRINKLES	GOHO	RE	10000	-17150-00	0 12/19/9	7 R	SLMM	BLDGS-GOHO	7	0.00
000902 000 A	CUSTOMER D		Æ	10000	-17000-01	0 12/19/9	7 R	SIMM	BLDGS-GOHO		83712.71
001627 000 D	RELOCATION	СОНО	RE	10000	-17099-00	0 06/30/9	9 R	NoDer		06/30/99	150381.84
Location: GOHO			Соці	nt≖	6			•			317953.30
001583 000 A	STORAGE AR	LLV	RE	10000	-17150-00	0 12/19/9	7 R	SLMM	LLV-EQPT		0.00
001584 000 A	PARTS FENC	LLV	RE	10000	-17150-00	0 12/19/9	7 R	SIMM	LLV-EQPT	_	0.00
Location: LLV			Cou	nt≃	2					·	0.00
000510 000 A	BUILDING	Montgomery	RE	10000	-17000-01	7 12/19/9	7 R	SLMM			95895.25
000511 000 A	MORT. ADJ/					7 12/19/9					4370.16
	LADIES RES					0 12/19/9					0.00
000512 000 A	MORT. ADJ					7 12/19/9					3885.77
000513 000 A	WATER TANK					7 12/19/9					1613.51
000514 000 A						10 12/19/9					0.00
000515 000 A	AIR COMPRE					10 12/19/9 10 12/19/9					0.00
000516 000 A	SPRINKLER					.7 12/19/9					1742.43
000517 000 A	ELECTRICAL					., 12/19/9 00 12/19/9					0,00
000518 000 A	ELECTRICAL										0.00
000519 000 A	AIR COMPRE)0 12/19/9 12 12/10/0	_				1425.38
000520 000 A	PAINT BOOT					[7 12/19/9 No 12/10/0					0.00
000521 000 A	ELECTRICAL		-			0 12/19/9					2414.71
000522 000 A	SEPTIC SYS					L7 12/19/9					0.00
000523 000 A		MONTGOMERY				0 12/19/9					2630.25
000524 000 A		MONTGOMERY				17 12/19/9					0.00
000525 000 A	ELECTRIC D	MONTGOMERY				00 12/19/9					0.00
000526 000 A	OVERHEAD D	MONTGOMERY	RE	1000	0-17150-0	00 12/19/9	7 F	SLMM			0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset No	Desc Location	Cl G/L Asset Acct	In-Svc Date	P Dep T Meth	Department Vendor/Mfg	Disposal Date	Acquired Value
000527 000 A	SEPTIC SYS MONTGOMERY	RE 10000-17150-000	12/19/97	R SLMM			0.00
000528 000 A	ADAN IN-PL MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM			9280.41
000529 000 A	BUILDING A MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM			1280877.79
000530 000 A	GUARD'S SH MONTGOMERY	RE 10000-17150-000	12/19/97	R SLMM			0.00
000531 000 A	OFFICE ADD MONTGOMERY	RE 10000-17000-017	12/19/97	r simm			167784.53
000532 000 A	WASTE TREA MONTGOMERY	RE 10000-17000-017	12/19/97	R SIMM			33940.13
000533 000 A	FAB SHOP O MONTGOMERY	RE 10000-17150-000	12/19/97	R SLMM			0.00
000534 000 A	HUMPER DOC MONTGOMERY	RE 10000-17150-000	12/19/97	R SLMM			0.00
000535 000 A	PAINTED BO MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM			42376.79
000536 000 A	SPRINKLER MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM			2999.80
000537 000 A	PAINT TOTE MONTGOMERY	RE 10000-17000-017	12/19/97	R SIMM		•	2148.22
000538 000 A	NOISE ABAT MONTGOMERY	RE 10000-17000-017	12/19/97	R SIMM			4293.41
000539 000 A	NOISE ABAT MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM	I_i		4293.41
000540 000 A	ROOF REPAI MONTGOMERY	RE 10000-17000-017	12/19/97	R SIMM	,		4175.85
000541 000 A	COMPUTER R MONTGOMERY	RE 10000-17000-017			[]		1759.88
000542 000 A	NOISE ABAT MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM	i		7768.39
000543 000 A	4 FLAMMABL MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM	•		32587.73
000544 000 A	STORAGE CA MONTGOMERY	RE 10000-17000-017	12/19/97	R SLMM	1 *		11116.27
000545 000 A	FLAMMABLE MONTGOMERY	RE 10000-17000-017			•		2989.81
000546 000 A	COIL PIT MONTGOMERY	RE 10000-17150-000					0.00
000547 000 A	AUTOMATIC MONTGOMERY	RE 10000-17150-000	12/19/97	R SLAM			0.00
000548 000 A	NOISE ABAT MONTGOHERY	RE 10000-17000-017					5203.84
000549 000 A	OFFICE HEA MONTGOMERY	RE 10000-17150-000					0.00
000550 000 A	ARCHIVE ST HONTGOMERY	RE 10000-17150-000					0.00
000551 000 A n	PUMP HOUSE MONTGOMERY	RE 10000-17150-000					0.00
000552 000 A	SHOWER ROO MONTGOMERY	RE 10000-17150-000				3	0.00
000553 000 A	OFFICE RE- MONTGOMERY	RE 10000-17150-000					0.00
000554 000 A	ROOF REPLA HONTGOMERY	RE 10000-17000-017					43233.25
000555 000 A	PROTO SHOP MONTGOMERY	RE 10000-17000-017					4570.42
000556 000 A	DP SECURE MONTGOMERY	RE 10000-17150-000					0.00
000557 000 A	STOCKROOM MONTGOMERY	RE 10000-17150-000					0.00
001643 000 A	NEW FLOORI HONTGOMERY	RE 10000-17000-017					4321.00
Location: MONTGOMERY		Count= 49				₹.	1779698.39
000001 000 A	BUILDING # STURGIS	RE 10000-17000-012	12/19/97	r slam			12701.25
000002 000 A	Building # Sturgis	RE 10000-17150-000	12/19/97	R SLMM			0.00
000003 000 A	BUILDING # STURGIS	RE 10000-17000-012	12/19/97	r slam			10624.31
000004 000 A	BUILDING # STURGIS	RE 10000-17150-000	12/19/97	R SLMM			0.00
000005 000 A	BUILDING # STURGIS	RE 10000-17000-012	12/19/97	R SLMM			3348.81
000006 000 A	BUILDING STURGIS	RE 10000-17150-000	12/19/97	R SLMM			0.00
000007 000 A	BUILDING # STURGIS	RE 10000-17150-000	12/19/97	R SLMM			0.00
A 000 800000	BUILDING # STURGIS	RE 10000-17150-000	12/19/97	R SIMM			0.00
000009 000 A	BUILDING # STURGIS	RE 10000-17000-012	12/19/97	r simm			2989.68
000010 000 A	BUILDING # STURGIS	RE 10000-17000-012	12/19/97	R SLMM			1748.44
000011 000 A	BUILDING # STURGIS	RE 10000-17000-012	12/19/97	R SLMM			2334.88
000012 000 A	BUILDING # STURGIS	RS 10000-17150-000					0.00
000013 000 A	BUILDING # STURGIS	RE 10000-17000-012					18530.04
000014 000 A	BUILDING # STURGIS	RE 10000-17150-000					0.00
000015 000 A	BUILDING # STURGIS	RE 10000-17150-000					0.00

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(S No Ext A Co Asset No C	Desc Location	Cl G/L Asset Acct No	In-Svc P Dep Date T Meth	Department Vendor/Mfg Disposal Date	Acquired Value
00016 000 A	BUILDING # STURGIS	RE 10000-17150-000	12/19/97 R SLMM		0.00
10017 000 A	BUILDING # STURGIS	RE 10000-17150-000	12/19/97 R SLMM		0.00
0018 000 A	BUILDING # STURGIS	RE 10000-17150-000	12/19/97 R SLAM	•	0.00
10019 000 A	BUILDING # STURGIS	RE 10000-17150-000	12/19/97 R SLMM		0.00
00020 000 A	BUILDING & STURGIS	RE 10000-17000-012	12/19/97 R SIAM		1391.74
00021 000 A	BUILDING # STURGIS	RB 10000-17150-000			0.00
00022 000 A	BUILDING # STURGIS	RE 10000-17150-000			0.00
00023 000 A	BLDG #1 IM STURGIS	RE 10000-17150-000			0.00
00024 000 A	BUILDING & STURGIS	RE 10000-17150-000	12/19/97 R SLMM		0.00
00025 000 A	BLDG #1 IM STURGIS	RE 10000-17150-000	12/19/97 R SLMM		0.00
00026 000 A	BLDG #1 IM STURGIS	RE 10000-17000-012	12/19/97 R SLMM		1377.83
00027 000 A	BLDG #1 IM STURGIS	RE 10000-17150-000			0.00
00027 000 A	BLDG #1 IN STURGIS	RE 10000-17150-000	12/19/97 R SIMM		0.00
00020 000 A	BLDG #1 IM STURGIS	RE 10000-17000-012			80601.90
00039 000 A	BLDG #1 IM STURGIS	RE 10000-17000-012			14796.68
00030 000 A	BLDG #1 IM STURGIS	RE 10000-17000-012			1537.87
00031 000 A 00032 000 A	BLDG #1 IM STURGIS	RE 10000-17000-012			27846.69
	BLDG #1 IM STURGIS	RE 1000D-17000-012			5192.21
00033 000 A	BLDG #1 IM STURGIS	RE 10000-17000-012			13381.64
00034 00D A	BLDG #1 IM STURGIS	RE 10000-17000-012			2143.26
00035 000 A	BLDG #3-OV STURGIS	RB 10000-17000-012			2636.67
00036 000 A	BUILDING # STURGIS	RE 10000-17000-012			21183.89
00037 000 A	BUILDING # STURGIS	RE 10000-17000~012		÷	1566.53
00038 000 A	BUILDING # STURGIS	RE 10000-17000-012			15077.49
00041 000 A		RE 10000-17000-012			0.00
00042 000 A	BUILDING # STURGIS	RE 10000-17150-000		•	0.00
00043 000 A	BUILDING # STURGIS BLDG IMPRO STURGIS	RE 10000-17230-000			1985.39
00044 000 A		RE 10000-17150-000			0.00
00045 000 A	BUILDING # STURGIS BUILDING # STURGIS	RE 10000-17000-012			3702.47
00046 000 A		RE 10000-17000-012			0.00
00047 000 A	BUILDING # STURGIS	RE 10000-17000-012			12598.63
00048 000 A	BUILDING # STURGIS	RE 10000-17000-012			7344.84
00049 000 A	BUILDING # STURGIS	RE 10000-17000-012			32091.18
00050 000 A	BUILDING STURGIS	RE 10000-17000-012			5311.36
00051 000 A	BUILDING # STURGIS	RE 10000-17000-012			14292.19
00052 000 A	BUILDING # STURGIS	RE 10000-17000-012			112210,13
00053 000 A	BUILDING STURGIS				39898,38
00054 000 A	BUILDING # STURGIS	RE 10000-17000-012			0,00
00055 000 A	BUILDING # STURGIS	RE 10000-17150-000			2987.35
00056 000 A	BUILDING # STURGIS	RE 10000-17000-013			0.00
00057 000 A	BUILDING & STURGIS	RE 10000-17150-000			6546.2
00058 000 A	BUILDING # STURGIS	RE 10000-17000-013			7499.20
00059 000 A	BUILDING STURGIS	RE 10000-17000-01			4789.62
00060 000 A	BUILDING # STURGIS	RE 10000-17000-01			10021.22
00061 000 A	BUILDING # STURGIS	RE 10000-17000-01			188345.90
00062 000 A	BUILDING # STURGIS	RE 10000-17000-01			7296.40
00063 000 A	BUILDING # STURGIS	RE 10000-17000-01			34927.5
000064 000 A	Building # Sturgis	RE 10000-17000-01			13190.53
000065 000 A	BUILDING # STURGIS	RE 10000-17000-01			98265.61
100066 000 A	BUILDING # STURGIS	RE 10000-17000-01		·	
00067 000 A	BUILDING # STURGIS	RE 10000-17000-01	2 12/19/97 R SLM	I	10063.04

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

C C	sset No Desc Location		P Dep Departmen T Meth	t Vendor/Mfg Disposal Acquired Date Value	
000068 000 A	BUILDING # STURGIS	RE 10000-17150-000 12/19/97	R SLIM	0.00	
00069 000 A	Building # Sturgis	RE 10000-17000-012 12/19/97	R SLMM	18737,35	
00070 000 A	BUILDING # STURGIS	RE 10000-17000-012 12/19/97		46641.54	
00071 000 A	BUILDING # STURGIS	RE 10000-17000-012 12/19/97		6285.24	
10073 000 A	Building # Sturgis	RE 10000-17000-012 12/19/97	R SLMM	5033.07	
0074 000 A CTL	BUILDING # STURGIS	RE 10000-17000-012 12/19/97	r slam	18277.46	
10075 000 A	BUILDING # STURGIS	RE 10000-17000-012 12/19/97 (r simm	8460.48	
10076 000 A CTL	BUILDING # STURGIS	RE 10000-17000-012 12/19/97 1	r simm	20490.02	
00077 000 A CTL	BUILDING # STURGIS	RE 10000-17000-012 12/19/97 8	r slam	5079.36	
00109 000 A	LOADING DO STURGIS	RE 10000-17000-012 12/19/97 E	R SLMM	2109.65	
01640 000 A	OVERHEAD D STURGIS	RE 10000-17000-012 05/31/99 E	R SLAM	3313.25	
Location: STURG	TS .	Count= 76		988886.53	
01521 000 A		ART RE 10000-17000-013 12/19/97 P		22537.05	
)1522 000 A	BLDG-PLANT STURGIS P	ART RE 10000-17150-000 12/19/97 R	R SLMM	0.00	
01523 000 A		ART RE 10000-17000-013 12/19/97 R		2401,21	
01524 000 A	BLDG-PLANT STURGIS P	ART RE 10000-17000-013 12/19/97 R	I SLMM	3509.28	
01525 000 A		ART RE 10000-17000-013 12/19/97 R		2705.44	
01526 000 A	BLUG-PLANT STURGIS P	ART RE 10000-17150-000 12/19/97 R	SLAM	0.00	
1527 000 A	BLDG IMPRO STURGIS P	ART RE 10000-17150-000 12/19/97 R	SIMM	0.00	
1528 000 A	BLDG-PLANT STURGIS P	ART RE 10000-17150-000 12/19/97 R	SLMH	0.00	
1529 000 A	BLDG IMPRO STURGIS P	RT RE 10000-17150-000 12/19/97 R	SLMM	0.00	
11530 000 A	BLDG-PLANT STORGIS P	RT RE 10000-17000-013 12/19/97 R	SLMM	2964.82	
01531 000 A	BLDG IMPRO STURGIS P.	RT RE 10000-17150-000 12/19/97 R	SLMM	0.00	
1532 000 A	BLUG REPAI STURGIS PA	RT RE 10000-17000-013 12/19/97 R	SLMM	6844.78	
1533 000 A		RT RE 10000-17000-013 12/19/97 R		5047.97	
1534 000 A	BLDG REPAI STURGIS PA	RT RE 10000-17000-013 12/19/97 R	SLMM	15690.42	
1535 000 A		RT RE 10000-17000-013 12/19/97 R		1824.91	
1536 000 A s		RT RE 10000-17150-000 12/19/97 R		0.00	
1566 000 A	BLDG IMPRO STURGIS PA	RT RE 10000-17000-013 12/19/97 R	SLMH	4307.B2	
Location: STURGIS	S PARTS	Count= 17		67833.70	
1280 000 A	LEASEHOLD TULARE	RE 10000-17150-000 12/19/97 R		٠,00	
1281 000 A	BUILDING TOLARE	RE 10000-17000-014 12/19/97 R		67589.94	
1282 000 A +	O/R DOORS, TULARE	RE 10000-17150-000 12/19/97 R		0.00	
1283 000 A	SEWERS, HO TULARE	RE 10000-17000-014 12/19/97 R		1463.69	
1284 000 A 1285 000 A	EXT CAGE H TULARE	RE 10000-17000-014 12/19/97 R		1413.54	
1285 000 A 1286 000 A	EMPLOYEE L TULARE	RE 10000-17000-014 12/19/97 R		2272.92	
1287 000 A	GRUMMAN SI TULARE	RE 10000-17000-014 12/19/97 R		24431.92	
288 000 A	SHOP LIGHT TULARE	RE 10000-17150-000 12/19/97 R		0.00	
•	OFFICE EXP TULARE	RE 10000-17000-014 12/19/97 R		2406.57	
.289 000 A .290 000 A	BLD EXPANS TULARE	RE 10000-17000-014 12/19/97 R		22612.33	
290 000 A	BLDING EXP TULARE	RE 10000-17150-000 12/19/97 R		0.00	
	BLDG EXPAN TULARE	RE 10000-17000-014 12/19/97 R		12375.48	
1292 000 A	FIRE SPRIN TULARE	RE 10000-17150-000 12/19/97 R		0.00	
1293 000 A	FLOOR SEAL TULARE	RE 10000-17150-000 12/19/97 R		0.00	•
294 000 A	BAKE OVEN TULARE	RE 10000-17000-014 12/19/97 R		38525.89	
295 000 A	fire sprin tulare	RE 10000-17150-000 12/19/97 R	erm	0.00	

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset	No Desc Location	n Cl G/L Asset Acct In-Svc P Dep Department Vendor/Mfg Dispos No Date T Meth Date	_
001296 000 A	ROLL-UP DO TULARE	RE 10000-17150-000 12/19/97 R SLMM	
001297 000 A	ROLL-UP DO TULARE	RE 10000-17000-014 12/19/97 R SLAM	0.00
001298 000 A	2 EXTERNAL TOLARS	RE 10000-17150-000 12/19/97 R SLAM	2260.65
001299 000 A	CHAIN LINK TULARE	RE 10000-17000-014 12/19/97 R SLMM	0.00
01300 000 A	express li tulare	RE 10000-17000-014 12/19/97 R SLAM	1444.70
01301 000 A	EXPRESS LI TULARE	RE 10000-17150-000 12/19/97 R SLEM	1573.77
01302 000 A	O/H DOOR-F TULARE	RE 10000-17000-014 12/19/97 R SLMM	0.00
01303 000 A	PAINT BOOT TULARE	RE 10000-17000-014 12/19/97 R SIMM	2398.13
01304 000 A	REPAIR OF TULARE	RE 10000-17000-014 12/19/97 R SIAM	3262.89
01305 000 A	SUBURBAN P TULARE	RE 10000-17000-014 12/19/97 R SIMM	1582.50
01306 000 A	SUBURBAN P TULARE	RE 10000-17000-014 12/19/97 R SIAM	1593.25
1307 000 A	ROBERT & S TOLARE		16143.19
01308 000 A	FLINT CONS TULARE	RE 10000-17150-000 12/19/97 R SLMM	0.00
01309 000 A	BLDG ADDIT TULARE	RE 10000-17000-014 12/19/97 R SIAM	2597.01
01310 000 A	SUBURBAN P TULARE	RE 10000-17150-000 12/19/97 R SIMM	0.00
01311 000 A	AMERICAN W TOLARE	RE 10000-17000-014 12/19/97 R SIAM	7210,53
11312 000 A	MARLIN MEC TULARE	RE 10000-17150-000 12/19/97 R SIMM	0,00
1313 000 A	GIOTO'S EL TULARE	RE 10000-17150-000 12/19/97 R SIMM	0.00
1314 000 A	MEDALLION TULARE	RE 10000-17000-014 12/19/97 R SIMH	1408.17
1315 000 A		RE 10000-17000-014 12/19/97 R SLMM	2296.55
1316 000 A	R & S EREC TULARE	RE 10000-17000-014 12/19/97 R SLMM	1463.60
1317 000 A	BLDG ADDIT TULARE	RE 10000-17000-014 12/19/97 R SIMM	28808.00
1318 000 A	NEW/REFURB TULARE	RE 10000-17000-014 12/19/97 R SIMM	3025.70
1628 000 D	FOAM ROOFI TULARE	RE 10000-17000-014 12/19/97 R SLMM	23182.49
1629 000 A	RELOCATION TULARE	RE 10000-17099-000 06/30/99 R NoDep 06/30/99	
1025 UUQ A	BUILDING P Tulare	RE 10000-17000-014 03/30/99 R SIMM	202550.78
Location: TULARE		Count= 41	680651.32
Class: RE		Count= 191	3835023.24
1992 000 A	RADIO SHAC GOHO	EN 10000 17350 000 10 (10 10 1	
993 000 A	MICROPROFI GOHO	SW 10000-17150-000 12/19/97 2 SLWM	0.00
994 000 A	RADIO SHAC GOHO	SW 10000-17150-000 12/19/97 Z SLMM	0.00
995 000 A	SYSTEM 38 GOHO	SW 10000-17150-000 12/19/97 Z SIMM	0.00
996 000 A	SYS 38 PRO GONO	SW 10000-17150-000 12/19/97 Z SLMM	°- 0.00
997 000 A		SW 10000-17150-000 12/19/97 Z SLMM	0.00
998 000 A		SW 10000-17150-000 12/19/97 Z SLMM	0.00
999 000 A	ABSTRACT & GOHO	SW 10000-17150-000 12/19/97 Z SLMM	0.00
000 000 A	AUTO TUNE GONO	SW 10000-17150-000 12/19/97 2 SIAM	0.00
101 000 A	3 PKGS OF GONO	SW 10000-17150-000 12/19/97 Z SIAM	0.00
02 000 A	PC LINK SO GONO	SN 10000-17150-000 12/19/97 Z SLMM	0.00
		SW 10000-17150-000 12/19/97 2 SLAM	0.00
167 000 A	SOFTWARE GOHO	SW 10000-17150-000 12/19/97 Z SIAM IT-DATA CO	0.00
69 000 A	SOFTHARE GOHO	SN 10000-17165-010 12/19/97 Z SLAM IT-DATA CO	2718.18
70 000 A	SOFTWARE, GOHO	SW 10000-17165-010 12/19/97 Z SIMM IT-DATA CO	
71 000 A	Software Goho	SW 10000-17165-010 12/19/97 2 SLMM IT-DATA CO	2162.65 2161.25
72 000 A	SOFTWARE GOHO	SW 10000-17150-000 12/19/97 2 SLMM IT-DATA CO	0.00
cation: GOHO	c	ount= 16	
	•		7042.08

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

SYS No Ext A Co Asset 1	No Desc Locatio	on C1 G/L Asset Acct No	In-Svc P Dep Date T Met		ifg Disposal Date	Acquired Value
001641 000 A	USPS CONSI LLV	SW 10000-17165-016	6 06/30/99 P SIAM		······································	64532.90
Location: LLV		Count= 1			•	64532.90
001592 000 A	HUMAN RESO MONTGOMER	Y SW 10000-17150-000	1 12/10/07 9 ethnu			
001593 000 A	MATTSON MA MONTGOMER					0.00 0.00
					_	0,00
Location: MONTGOMERY		Count - 2				0.00
Class: SW		Count⇒ 19			-	71574.98
001685 000 D 18040	1997 FORD ALVATON P	LAN VH 10000-17160-018	11/04/00 a eriou		00106105	4444
001686 000 A 18041	1997 FORD ALVATON P.	LAN VK 10000-17160-018	11/04/99 h STAM		03/06/00	11000.00
001687 000 A 18042	1999 CHEVR ALVATON P	LAN VH 10000-17160-01B	11/04/99 A SIMM			8000.00 13000.00
001692 000 A 18047	1997 FORD ALVATON P	LAN VH 10000-17160-018	11/04/99 A SIMM			10000.00
001693 000 A 18048	1998 FORD ALVATON P	AN VH 10000-17160-018	11/16/99 A SLED	FORD		19072.09
Location: ALVATON PLAN	łT	Count= 5				61072.09
001254 000 A	CUBVAN DEM GOHO	VH 10000-17150-000	12/19/97 P SLMM	DEMO UNITS		0.00
001255 000 A	SALESMEN'S GOHO	VH 10000-17160-010				25449.02
Location: GOHO		Count= 2				25449.02
000988 000 A	CHEVY ASTR MONTGOMERY	VH 10000-17150-000	07/01/91 A SLMM		7	0.00
000989 000 A	CNG PROTOT MONTGOMERY					0.00
01596 000 A	FAIRFIELD MONTGOMERY					6850.65
01619 000 A	DEMO UNIT MONTGOMERY	VH 10000-17176-000	12/01/98 P SLMM			11215.00
Location: MONTGOMERY		Count= 4				18065.65
00492 000 A	ELECTRIC W STURGIS	VH 10000-17150-000	12/19/97 P Alest			0.00
00493 000 A S038106	FORK LIFT STURGIS	VH 10000-17150-000				0.00 0.00
00494 000 A S037911	FORK LIFT STURGIS	VH 10000-17150-000			₹.	0.00
00495 000 A	76 TRAILER STURGIS	VH 10000-17150-000			1	0.00
00496 000 A	80 42' TRA STURGIS	VR 10000-17150-000 1		•		0.00
0497 000 A S038162	89 GMC WRE STURGIS	VH 10000-17150-000 1				0.00
10498 000 A S038165	83 CHEV PL STURGIS	VH 10000-17150-000 1	2/19/97 P AltsT			0.00
00499 000 A	94 WRECKER STURGIS	VX 10000-17160-012 1	.2/19/97 P SLAM			2950.62
0500 000 A	93 JOHN DE STURGIS	VH 10000-17150-000 1				0.00
0501 000 A	CAB FOR JO STURGIS	VH 10000-17150-000 1				0.00
01606 000 A	1993 CHEVA STURGIS	VB 10000-17160-012 0	7/14/98 A SIMM 8	IFG CHEVROLET		13000.00
Location: STURGIS		Count= 11				15950.62
1507 000 D 519	79 KURBMAS TULARE	VH 10000~17150-000 1	2/19/97 A SIMM		03/15/98	0.00
11508 000 D 520	77 KORBMAS TULARE	VH 10000-17150-000 1			03/15/98	
1509 000 D 524	69 INTL FL TULARE	VH 10000-17150-000 1			03/15/98	0.00° 0.00

GRUMMAN OLSON INDUSTRIES, INC. FILE LISTING REPORT

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SYS No Ext A Co Asset No C	Desc	Location	C1 G/:	L Asset Acct No	In-Svc Date		Dep Meth		Vendor/Mfg	Disposal Dats	Acquired Value	
01511 000 D	92 CHEVY	TULARE	VH 10	000-17150-000	12/19/97	A	SLMM			03/15/98	0.00	
Location: TULARE			Count=	5							0.00	
Class: VH			Count≔	27							120537.38	
Grand Total			Count≎	1691							11155569.80	
·	M		Cal	culation Assu	mptions -	. .			·~~~	4 14 with make 14 at at a 44		
Book		Years		idquarter Con	vention			Adjustment	Convention			
ar de la sa			_						~~~~~~~			

Group: CC Assets-Loc & Class

Include Assets that meet the following conditions:

Activity is currently A,D,F,J,K,L,M,N

Sort Assets by:

Class in ascending order and report subtotals Location in ascending order and report subtotals

Schedule 2.2

Assumed Post-Closing Obligations

Item	Assumed Liabilities as of December 9, 2002				
	0.40.550				
Accrued Sales Tax	\$42,552				
Accrued Property Tax	25,019				
Accrued FUI & SUI Contribution	(34,019)				
Accrued Corporate State Tax	(9,504)				
Payroll Tax FICA	17,104				
State & Local Payroll Tax	41,900				
Accrued Wages	327,133				
Accrued Commissions	28,306				
Medical Benefits	256,693				
Accrued Vacation	416,503				
Accrued Purchased Vacation	79,810				
Accrued Holiday	119,975				
Accrued Sick Days	78,147				
Accrued Fringes	6,932				
Warranty Accrual	580,575				
WC Reserve for 2001 & 2002 Policy	299,727				
Product Liability Accrued 2001 & 2002	36,611				
Accounts Payable	0				
Total	\$2,313,495				

The Purchaser shall also assume and pay to the extent unpaid, any success fee earned by Alvarez & Marsal under the A&M Agreement. The Purchaser shall also assume severance arrangements between the Seller and each of the following individuals: Thomas Beard, Michael Bellovich, Robert Besse, Scott DiGiorgio, Thomas Dolan, Charles Horton, Fred Medich, Ronald Schlemner, Paul Sheridan, Joe Yoder, Douglas Harrison, Carol Benscoter, Karen West, Michael Padrnos, Bradley Gardner, James McConnell, Joseph Grecu, and Thomas Whitten.

The Purchaser further agrees that on the Closing Date it shall assume and agree to discharge the obligations of the Seller under that certain Agreement dated as of March 12, 2001, between Chicago Truck Center Inc. and the Seller and all warranty obligations arising thereunder.

In addition to the foregoing, the Purchaser shall also assume allowed administrative expenses under Section 503(b)(1) of the Bankruptcy Code and allowed priority claims under Section 507 of the Bankruptcy Code (except as limited below), not otherwise included above, up to a maximum aggregate amount of \$500,000. The Purchaser shall not assume or be responsible for fees and expenses under Sections 503(b)(1)-(6) and 507 of the Bankruptcy Code (to the extent such amounts relate to Sections 503(b)(2)-(6)) and the statutory fees of the United States Trustee.

Schedule 2.3

<u>2.3(b)</u>

Capital Stock of the Seller.

2.3(c)

Contact #	Vendor	Description
Forklift Lease Nos.:	CitiCapital P.O. Box 7247-7878	Forklift leases
907-0200665-102	Philadelphia, PA 19170-7878	
005-0057584-001		
Forklift Lease No.:	CitiCapital (SM) Associates P.O. Box 6229	Forklift lease
111-0058307-000	Carol Stream, IL 60197-6229	
Vehicle Lease No.:	1 St Citizen P.O. Box 29514	Vehicle lease VIN: 2GCEC19V3X1199884
003287801	Raleigh, NC 27626-0514	, M, 2502017 (331337300)
Office Lease:	Waverly Associates, Inc. 755 Waverly Avenue	Office lease
Suite 204A	Holtsville, NY 11742	
Waverly Plaza		
Holtsville, NY		

<u>2.3(d)</u>

None.

Schedule 4.1

Subsidiaries

None.

Schedule 4.3(a)

Real Property

Sturgis, Michigan Plants 1 – 4

Legal Description: The East ½ of the Northwest ¼ lying East of the Penn Central Railroad right-of-way; Section 13, T8S, R10W; excluding the North 5 acres. UPD City of Sturgis.

Sturgis, Michigan Plant 5

Legal Description: The East ½ of the Northwest ¼ lying East of the Penn Central Railroad right-of-way; Section 13, T8S, R10W; excluding the North 5 acres. UPD City of Sturgis.

Sturgis, Michigan Vacant Land Tract

Legal Description: Beginning at N ¼ corner, Section 13, T8S, R10W, thence west 365.17 feet to easterly line railroad right of way, thence South 34 degrees, 10 minutes 50 section East along said right of way 1682.90 feet, thence South along Section line 251.90 feet, thence North 89 degrees 24 minutes 10 seconds East 450.03 feet, thence North 00 degrees 04 minutes West 300 feet, thence North 89 degrees 24 minutes 10 seconds East along 1/8 line 1237.63 feet to westerly line railroad right of way, thence North 03 degrees 02 minutes 55 seconds West along said right of way 1350.05 feet to section line, thence West 301.74 feet to point of beginning, except North 278.27 feet of NE ¼ of Section 13 lying West of railroad right of way, City of Sturgis.

Railroad right of way located in NW ½ of the NW ¼ of Section 13 T8S R10W, City of Sturgis described as: Beginning at the North line, Section 13, thence southwesterly ending at the west line of the NW ¼ of Section 13.

Clinton Township, Montgomery, Pennsylvania

Legal Description: Beginning at a spike at the point of intersection of the center line of Township Rt. #421 with the center line of Township Rt. #522; thence along the center line of Township Rt. #421 by the two following courses and distances: (1) north 66 degrees 53 minutes east, 671.10 feet to a spike; (2) north 78 degrees 22 minutes east, 258.58 feet to a spike; thence along the western line of land of Frederick Peterson south 10 degrees 10 minutes east, 150.50 feet to a concrete monument; thence along the southern line of land of Frederick Peterson and Charles Kahle north 79 degrees 9 minutes east, 208.84 feet to an iron pin in the center of a private lane; thence along the center of

said private land and land of Lavern More south 9 degrees 59 minutes east, 1,164.46 feet to an iron pin; thence along land of Frederick T. Tebbs by the four following courses and distances: (1) north 84 degrees 26 minutes west 217.96 feet to an iron pin; (2) south 79 degrees 12 minutes west, 952.80 feet to an iron pin; (3) north 6 degrees 33 minutes west, 152.08 feet to an iron pin; (4) south 83 degrees 27 minutes west, 24.86 feet to an iron pin in the center line of Township Rt. #522, thence along the center line of Township Rt. #522 and land of Frederick T. Tebbs north 6 degrees 33 minutes west, 955.30 feet to the place of beginning. Containing 31.302 acres.

BEING the same premises conveyed by Frederick T. Tebbs, widower, to Industrial Properties Corporation by Deed dated the 11th day of November, 1971, and recorded in Lycoming County Deed Book 588, Page 203.

Tulare, California 4789 South K Street

Legal Description: That portion of Section 26, Township 20 South, Range 24 East, Mount Diablo Base and Meridian, in the County of Tulare, State of California, according to the official plat of the survey of said land on file in the Bureau of Land Management at the date of the issuance of the Patent thereof, described as follows:

Beginning at the intersection of the Easterly line of the Southern Pacific Railroad right of way and the South line of said Section 26; thence North 10 degrees 30 minutes West along the Easterly line of said railroad right of way 1528.57 feet to the Northwest corner of the land conveyed to Roy C. Rush, et al, by Deed recorded November 17, 1959 in Book 2156, page 595 of Official Records, said point being the true point of beginning; thence north 76 degrees 15 minutes East, 1003.72 feet to the West line of the land condemned by the State of California, a certified copy of the Final Order being recorded October 19, 1933 in Book 530, page 142 of Official Records; thence North 13 degrees 48 minutes West along the West line thereof, 2121.91 feet; thence South 76 degrees 15 minutes West. 931.39 feet to the Easterly line of the Southern Pacific Railroad right of way, thence South 10 degrees 30 minutes East along said right of way 945.32 feet; thence North 79 degrees 30 minutes East, 50 feet; thence continuing South 10 degrees 30 minutes East along said Easterly line of the Southern Pacific Railroad right of way, 1177.16 feet to the true point of beginning.

Alvaton, Georgia

21850 State Highway 85, Alvaton, Georgia

Legal Description: All that certain tract or parcel of land situated, lying and being located in Land Lots 21, 44 & 45 of the upper ninth land district of Meriwether County, Georgia, and containing 98.2037 acres of land as shown on a plat prepared by Patton Patton & Burchfield, Inc. dated June 2, 1987, for Terry and Linda Cawley, and filed and

recorded in the Office of the clerk of Superior Court of Meriwether County, Georgia, in Plat Book 12, Page 147 and being more particularly described as follows:

Begin at a 1" pipe found marking the southwest corner of Land Lot 44, same being the northwest corner of Land Lot 45, said point being the TRUE POINT OF BEGINNING of the property herein described:

THENCE North 00 degrees.24 minutes 03 seconds West for a distance of 1475.84 feet along the west line of Land Lot 44, same being the East line of Land Lot 21, to a concrete monument found; thence North 89 degrees 14 minutes 53 seconds West for a distance of 270.75 feet entering into Land Lot 21 to an iron pin set on the easterly rightof-way (100'R/W) of Georgia Highway 85; thence North 12 degrees 01 minutes 21 seconds East for a distance of 667.61 feet along said easterly right-of-way of Georgia Highway 85 to a point; thence North 11 degrees 56 minutes 30 seconds East for a distance of 883.83 feet continuing along said easterly right-of-way of Georgia Highway 85 to an iron pin set; thence South 89 degrees 11 minutes 20 seconds East for a distance of 1456.99 feet leaving said right-of-way to an iron pin found; thence South 44 degrees 17 minutes 02 seconds East for a distance of 60.20 feet to an iron pin found; thence South 00 degrees 37 minutes 17 seconds West for a distance of 2103.27 feet to a 3/4" pipe found; thence South 00 degrees 57 minutes 43 seconds West for a distance of 223.19 feet to a point located in the centerline of a creek; thence 1721'+/- along the meanderings of centerline of said creek to a point located on the West line of Land Lot 45; thence North 01 degrees 36 minutes 00 seconds East for a distance of 53.00 feet along the said West line of Land Lot 45 to a 1" pipe found at the northwest corner of Land Lot 45, same being the southwest corner of Land Lot 44 and the TRUE POINT OF BEGINNING.

Schedule 4.6

Brokers

Consulting firm of Alvarez & Marsal are entitled to a success fee in the event of the consummation of the transactions contemplated hereby.