ORIGINAL RECORDED OUITCLAIM DEED EDC Transfer & Disposal Parcel

XV-A

A portion of Mare Island North Light Industrial Business Park U.S. Government transfer to City 2001-120695

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City of Vallejo Community Development Department 555 Santa Clara Street PO Box 3068 Vallejo, California 94590-5934

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QUITCLAIM DEED

This deed is made this 260 day of 2001, by the UNITED STATES OF AMERICA, acting by and through the Department of the Navy, Engineering Field Division, Southwest, Naval Facilities Engineering Command, hereinafter called the "GRANTOR," in favor of the CITY OF VALLEJO, a municipal corporation of the State of California, hereinafter called the "GRANTEE",

RECITALS

WHEREAS, the Secretary of the Navy may convey surplus property at a closing military installation to the Local Redevelopment Authority ("LRA") for economic development purposes pursuant to the power and authority provided by Section 2905 (b)(4) of the Defense Base Closure and Realignment Act of 1990 (P.L. 101-510) as amended, and the implementing regulations of the Department of Defense (32CFR Parts 174 and 175); and

WHEREAS, GRANTEE, by application dated January 23, 1996, requested an Economic Development Conveyance ("EDC") of the former Mare Island Naval Shipyard, consisting of approximately 1,412 acres located in the county of Solano, State of California, (the "Subject Property") for uses consistent with the July 26, 1994, Mare Island Final Reuse Plan; and

WHEREAS, a Finding of Suitability to Transfer ("FOST") for Economic Development Conveyance Parcel XVA has been attached hereto as Exhibit "A" and made a part hereof, which FOST sets forth the basis for the Navy's determination that the property described in Exhibit "B" attached hereto and made a part hereof (the "Real Estate") is suitable for transfer. The Real Estate is a part of the Subject Property. The GRANTEE is hereby made aware of the notifications contained in the FOST.

NOW THEREFORE, THE GRANTOR, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and in accordance with the Mare Island EDC Memorandum of Agreement, does hereby remise, release and forever quitclaim to the GRANTEE, all of GRANTOR'S right, title and interest in and to that certain Real Estate described in Exhibit "B".

TOGETHER WITH all the buildings and improvements located thereon, and all appurtenances and improvements hereonto belonging.

RESERVING UNTO THE GRANTOR, and its successors and assigns, a non-exclusive easement for ingress and egress, for use by Grantor's employees, contractors, delivery services, vendors, maintenance personnel and ancillary service providers, including but not limited to vehicular and pedestrian access, to the following properties: (1) the United States Coast Guard communications tower, (2) the United States Forest Service Regional Headquarters, (3) the United States Army Reserve Metroplex Center, and (4) the lands of the United States Department of the Interior, Fish and Wildlife Service on the former Mare Island Naval Shipyard.

To the extent that the following roadways are located within the Real Estate, said easement shall be on, across and over Railroad Avenue, Cedar Avenue, Walnut Avenue and G Street. To the extent one or more of the foregoing roadways are abandoned after the date of this conveyance or otherwise cease to exist within the Real Estate, said easement shall be on across or over such other improved or unimproved roads that may exist on the Real Estate after the date of conveyance and which connect via equally convenient public streets to California State Highway 37 or the Mare Island Causeway. The Grantee, its successors and assigns, in the course of improving the Real Estate at the their own cost and expense, shall not close, abandon, reconfigure or replace existing roads in such a manner that would unreasonably interfere with the ability of Grantor or its employees, contractors, delivery services, vendors, maintenance and ancillary service providers to access: (1) the United States Coast Guard communications tower; (2) the United States Forest Service Regional Headquarters; (3) the United States Army Reserve Metroplex Center; and (4) the lands of the United States Department of the Interior, Fish and Wildlife Service (the "Federal Facilities").

This easement is subject to the express condition subsequent that it shall remain in effect for so long as it is required, in whole or in part, by the United States of America or until such time, as the Grantor shall determine in writing that this easement, or portion thereof, is no longer so required, on the basis of the public right(s)-of-way or upon any other basis.

Grantor acknowledges that, following the date of this conveyance, Grantee intends to dedicate, reserve or otherwise create public right(s)-of-way, pursuant to the laws of the State of California, over portions of Mare Island and that said public right(s)-of-way, to the extent they provide ingress and egress for so long as it is required by the Grantor and United States Coast Guard, United States Forest Service, United States Army Reserve and United States Department of the Interior, Fish and Wildlife Service (the "Federal Agencies"), to the Federal Facilities, are intended by Grantee to supplant all, or portions (as applicable), of the foregoing easement. Grantee may, at any time following the creation of said public right(s)-of-way, submit to Grantor written request(s) seeking to have the easement terminated, in whole or in part, as applicable. Grantor shall not unreasonably withhold, delay or condition its approval of Grantee's request;

provided, however, Grantor shall have no obligation to approve any request by Grantee which, in the opinion of the Grantor or individual said Federal Agencies, does not establish that said public right(s)-of-way shall remain in effect for so long as required by Grantor or the individual said Federal Agencies, or does not establish that said public right(s)-of-way would not unreasonably interfere with the ability of Grantor's or said Federal Agencies employees, contractors, delivery services, vendors, maintenance and ancillary service providers to access the said Federal Facilities from California State Highway 37 or the Mare Island Causeway. In the event Grantor approves Grantee's request, Grantor shall execute, acknowledge and deliver to Grantee for recordation in the Official Records of Solano County, a quit claim deed or other instrument evidencing the termination in whole or in part, as applicable, of the foregoing easement. In the event Grantor does not approve Grantee's request, the foregoing easement shall remain in effect for so long as it is required, in whole or in part, by the United States of America.

This corveyance is subject to the following:

1. NOTICE OF HAZARDOUS SUBSTANCE ACTIVITY

- (a) Pursuant to Section 120(h)(3)(A) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended ("CERCLA") codified as 42 U.S.C. Section 9620(h)(3)(A), notice is hereby provided that the information set out in Exhibit "D", identifies hazardous substances that were stored for one year or more, known to have been released, or disposed of on this Real Estate. The GRANTOR has made a complete search of its files and records concerning the Real Estate and found that Exhibit "D" provides: (1) a notice of the type and quantity of such hazardous substances; (2) notice of the time the storage, release, or disposal took place; and (3) a description of the remedial action taken, if any.
- (b) GRANTOR covenants for the benefit of GRANTEE, its successors and assigns, that: (1) all remedial action necessary to protect human health and the environment with respect to any such hazardous substances remaining on or from the Real Estate, including subsurface soils, groundwater and surface waters, has been taken before the date of this conveyance to GRANTEE; and (2) that any additional remedial action found to be necessary after the date of such conveyance for contamination on or from the Real Estate, including subsurface soils, groundwater and surface waters, existing prior to the date of conveyance, shall be conducted by GRANTOR. The foregoing covenants shall not apply in any case in which the person or entity to whom the real property is transferred is a potentially responsible party with respect to such property.
- (c) GRANTEE on behalf of itself, its successors and assigns, as a covenant running with the land, covenants that the GRANTOR, its officers, agents, employees, contractors and subcontractors, in accordance with Section 120(h)(3)(iii) of CERCLA shall have access to the Real Estate in any case in which remedial action or corrective action is found to be necessary after the date of conveyance at the Real Estate, or such access is necessary to carry out a remedial action or corrective action on adjoining property. In exercising these rights of access, except in case of imminent endangerment to human health or the environment, the GRANTOR: (a) shall give the GRANTEE, or the then record owner, reasonable notice of actions to be taken related to such remedial or corrective actions necessary on the Real Estate; and (b) make every

reasonable effort to minimize interference with GRANTEE's, its successors or assigns, use of the Real Estate.

- (d) In connection with GRANTOR's covenant made in subparagraph (b)(2), GRANTEE covenants on behalf of itself, its successors and assigns, as a covenant running with the land, that it will take no action to interfere with future necessary investigative or remedial actions of the GRANTOR; and to comply with the provisions of any health and safety plan approved by appropriate regulatory authorities and in effect during the course of any investigative or remedial action. GRANTOR and GRANTEE agree to cooperate in good faith to minimize any conflict between necessary environmental investigation and remediation activities and GRANTEE's, or any authorized occupant of the Real Estate's private operations.
- 2. (a) (1) Pursuant to Section 330 of P. L. 102-484, as amended, and subject to the provisions of this Paragraph 2, GRANTOR shall hold harmless, defend and indemnify, in full, GRANTEE or any other person or entity that acquires ownership or control of the Real Estate from GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate (collectively and individually "Indemnitees(s)"), from and against any suit, claim, demand, action, liability, judgment, cost or fee, arising out of any claim for personal injury or property damage (including death, illness, loss of or damage to property or economic loss) that results from, or is in any manner predicated upon, the release or threatened release of any hazardous substance, pollutant, contaminant, petroleum or petroleum derivative from or on the Real Estate, including subsurface soils, groundwater and surface waters, as a result of Department of Defense activities on the former Mare Island Naval Shipyard.
- (2) In any case in which GRANTOR determines that it may be required to indemnify an Indemnitee(s) for any suit, claim, demand, action, liability judgment, cost or other fee arising out of any claim or personal injury or property damage, GRANTOR may settle or defend on behalf of the Indemnitee(s), the claim for personal injury or property damage.
- (3) If any Indemnitee(s) does not allow GRANTOR to settle or defend the claims, such Indemnitee(s) will not be afforded indemnification with respect to that claim.
 - (4) GRANTOR will not indemnify the Indemnitee(s) unless such Indemnitee(s):
 - (A) Notifies GRANTOR in writing within ninety (90) days after such an indemnification claim accrues. If Indemnitee(s) is served with a complaint or written notice of a claim by federal, state or local regulators, Indemnitee(s) will provide GRANTOR with a copy of such document no later than fifteen (15) days following service of the complaint. A claim for indemnification accrues when the Indemnitee(s) receives written notice of any suit, claim, demand, action, liability, judgment, cost or other fee, which relates to personal injury or property damage, that the Indemnitee(s) knows or may be deemed reasonably to have known, may have been caused or contributed to by Department of Defense activities. Indemnitee(s) right to indemnification shall not expire due to late notice unless Government's ability to defend or to settle is materially and adversely affected, and

- (B) Furnishes GRANTOR copies of pertinent papers the Indemnitee(s) receives; and
- (C) Furnishes, to the extent it is in the possession or control of Indemnitee(s), evidence or proof of any claim, loss, or damage covered by subparagraph (A); and
- (D) Provides, upon request of GRANTOR, reasonable access to the records and personnel of the Indemnitee(s) for purposes of defending or settling the claim or claims.
- (5) GRANTOR will not indemnify any Indemnitee(s) to the extent such Indemnitee(s) caused or contributed to any release or threatened release of any hazardous substance, pollutant, contaminant, petroleum or petroleum derivative from or on the former Mare Island Naval Shipyard. GRANTOR is entitled to contribution from Indemnitee(s) to the extent GRANTOR shows that such Indemnitee(s) caused or contributed to any release. However, the availability of contribution shall not affect the requirement of GRANTOR to defend an Indemnitee(s), unless such Indemnitee(s) is solely responsible for the release or threatened release giving rise to the claim for indemnity, in which case the GRANTOR's duty to defend will not exist as to that claim.
- (b) (1) Pursuant to 42 U.S.C. Section 9620(h)(3) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), as amended, and the CERCLA lead agent authority of the Department of Defense created by 42 U.S.C. Section 9604 and Section 9615 of CERCLA, Section 2.d. of Executive Order 12580 (52 F.R. 2923; Jan. 29, 1987), and the National Contingency Plan (40 C.F.R. Section 300.5), and subject to the provisions of this Paragraph 2, the GRANTOR has determined that this Real Estate is suitable for transfer of ownership and that the uses contemplated for this Real Estate are consistent with protection of human health and the environment, and that there are adequate assurances that GRANTOR will take all response actions necessary to protect human health and the environment that have not been taken as of the date of recordation.

Further, the GRANTOR herein provides assurances that, in accordance with and to the extent required at the former Mare Island Naval Shipyard by applicable federal, state and local laws, GRANTOR will timely:

- (A) assess, inspect, investigate, study, and remove or remediate, as appropriate, the release or threatened release of a hazardous substance, pollutant or contaminant, from or on the Real Estate, including subsurface soils, groundwater and surface waters, that was caused by Department of Defense activities on the former Mare Island Naval Shipyard; and
- (B) settle or defend any claim, demand, or order made by federal, state or local regulators or third parties in connection with any release or threatened release of a hazardous substance, pollutant or contaminant, from or on the Real Estate, including subsurface soils, groundwater and surface waters, that was caused by Department of Defense activities on the former Mare Island Naval Shipyard.
- (2) The GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate shall:

- (A) Notify GRANTOR in writing within ninety (90) days after learning of any previously unidentified condition on this Real Estate that suggests a response action is necessary, or, within ninety (90) days after receiving notice of claim by federal, state or local regulators, or other third parties, of the existence of any condition on the Real Estate that suggests a response action is necessary. If GRANTEE, or any successor, assignee, transferee, or such other persons who have acquired ownership or control of the Real Estate is served with a complaint or written notice of a claim by federal, state or local regulators, the served party shall provide the GRANTOR with a copy of such document no later than fifteen (15) days following service of such document; and
- (B) Furnish GRANTOR copies of pertinent papers the GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate receives; and
- (C) Provide, upon request of GRANTOR, reasonable access to the records and personnel of GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate for the purposes of defending or resolving the need for additional response action.
- (3) For purposes of 42 U.S.C. Section 9620(h)(3) and Section 9620(h)(4), ownership or control of the Real Estate by GRANTEE, or any successor, assignee, transferee, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate, will not make it a potentially responsible party or relieve GRANTOR of its obligations under Paragraph 2 (b) (1) and 42 U.S.C. Section 9620(h).
- (c) (1) In accordance with and to the extent required by applicable federal, state and local laws, GRANTOR will timely:
 - (A) assess, inspect, investigate, study, and remove or remediate, as appropriate, the release or threatened release of petroleum or a petroleum derivative, from or on the Real Estate, including subsurface soils, groundwater and surface waters, caused by Department of Defense activities on the former Mare Island Naval Shipyard; and
 - (B) settle or defend any claim, demand, or order made by federal, state or local regulators or third parties in connection with a release or threatened release of petroleum or a petroleum derivative, from or on the Real Estate, including subsurface soils, groundwater and surface waters, caused by Department of Defense activities on the former Mare Island Naval Shipyard.
- (2) GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate, upon learning of any previously unidentified release or threatened release of petroleum or petroleum derivative from or on this Real Estate, that may have been caused by Department of Defense activities at the former Mare Island Naval Shipyard, will notify GRANTOR by following the notification procedures set forth in subparagraph 2 (b) (2) above.
- (d) For the purpose of the provisions of this Paragraph 2, the following terms have the meanings indicated below:

- (1) "Release", "threatened release", "hazardous substance", "pollutant", "contaminant", "removal", "remedial action", and "response" have the meanings given such terms under CERCLA and U. S. Environmental Protection Agency regulations implementing CERCLA.
- (2) "Buildings and equipment" means any and all buildings, equipment, facilities, lines (including hydraulic, electric, fuel and other lines), waste product lines, sewers, sumps, storage tanks, processing tanks, clarifiers, piping, foundations, structures, machines, tools, test equipment, other fixtures, and components, parts and assemblies thereof, which are in existence on or before the date of this conveyance.
- (3) "Department of Defense activities" means the Department of Defense construction, installation, placement, operation, maintenance, misuse, abandonment, or failure to maintain the buildings and equipment and land at the former Mare Island Naval Shipyard; or failure to satisfy any otherwise legally applicable obligation to investigate or remediate any environmental conditions existing at the former Mare Island Naval Shipyard. "Department of Defense activities: does not mean the release or threatened release of a hazardous substance, pollutant, contaminant, petroleum or a petroleum derivative, to the extent that GRANTOR shows that the release or threatened release is caused or contributed to by the Indemnitee(s).
- (4) "Action...arising out of any claim for ... property damage" includes, but is not limited to, any judicial, administrative or private cost recovery proceeding brought against an Indemnitee(s): (i) for response costs arising under CERCLA; (ii) for costs incurred to enjoin or abate the presence or migration of contamination from or on the former Mare Island Naval Shipyard under Resource Conservation and Recovery Act (RCRA); or (iii) for costs incurred to comply with the requirements of similar federal or state laws and regulations (or the laws of any political subdivision of the state) which arise from the environmental conditions at the former Mare Island Naval Shipyard.
- (5) "Environmental condition(s)" means any hazardous substance, pollutant or contaminant, including hazardous waste or hazardous constituent, petroleum or petroleum derivative disposed of, released or existing in environmental media such as soil, subsurface soil, air, groundwater, surface water or subsurface geological formations at levels above background.
- (e) Nothing in these provisions shall diminish or waive any rights which parties might otherwise have under common law or any federal or state law or regulation, with the exception of subparagraph (a) of this Paragraph 2, including applicable references in subparagraph (d), which shall be deemed to fully set forth the parties statutory rights under Section 330 of P.L. 102-484, and subparagraph (b) of this Paragraph 2, including applicable references in subparagraph (d), which shall be deemed to fully set forth the parties statutory rights under 42 U.S.C. Section 9620(h)(3); provided that nothing in this Paragraph 2 shall limit the right, if any, that GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate may have to enforce, in a federal district court proceeding, statutory rights under Section 330 of P.L. 102-484 and 42 U.S.C. Section 9620(h)(3) and Section 9620(h)(4).

- (f) Any Indemnitee may implement or enforce the terms of this Paragraph 2 in its own right at its own discretion without obtaining permission from or joining any of the other Indemnitees.
- (g) The provisions of this Paragraph 2 shall survive transfer of the Real Estate only to the extent a claim is made by an Indemnitee under the terms of this Paragraph 2.
- (h) Prior to taking any action or reaching any final settlement under this Paragraph 2 that could adversely impact GRANTEE, or any successor, assignee, transferee, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate, GRANTOR shall consult with GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate to minimize any such impact.
- (i) Nothing in this Paragraph 2 creates rights of any kind in any person or entity other than: (1) GRANTOR and (2) GRANTEE, or any successor, assignee, transferee, lender, or lessee of GRANTEE, or such other persons who have acquired ownership or control of the Real Estate.
- 3. The conditions, restrictions, reservations and covenants set forth herein are a binding servitude on the Real Estate, shall inure to the benefit of the GRANTOR and GRANTEE, their successors and assigns, and will be deemed to run with the land in perpetuity, pursuant to California Civil Code section 1462 and other applicable authority.
- 4. (a) The GRANTEE is hereby informed and does acknowledge that asbestos or asbestos-containing materials (ACM) have been found and are otherwise presumed to exist in buildings and structures on the Real Estate. The GRANTEE acknowledges receipt of documentation, referenced in Exhibit "A", disclosing the presence of any known ACM hazards in the buildings and structures on the Real Estate.
- (b) The GRANTEE covenants and agrees that in its use and occupancy of the Real Estate it will comply with all applicable Federal, State, and local laws relating to ACM. The GRANTEE acknowledges that the GRANTOR assumes no liability for damages for personal injury, illness, disability, or death to the GRANTEE, or to any other person, including members of the general public, arising from or incident to the purchase, transportation, removal, handling, use, disposition, or other activity causing or leading to contact of any kind whatsoever with ACM in the structures on the Real Estate, whether the GRANTEE has properly warned, or failed to properly warn the persons injured.
- 5. (a) The Real Estate may include improvements that are presumed to contain LBP because they may have been constructed prior to 1978. Lead from paint, paint chips, and dust can pose health hazards if not managed properly.
- (b) The GRANTEE covenants and agrees that in its use and occupancy of the Real Estate, it will comply with 42 U.S.C. Section 4852d (Title X) and all applicable Federal, State, and local laws relating to LBP. The Grantee acknowledges that the GRANTOR assumes no liability for damages for personal injury, illness, disability, or death to the GRANTEE, or to any other person, including members of the general public, arising from or incident to the purchase, transportation, removal, handling, use, disposition, or other activity causing or leading to contact

of any kind whatsoever with LBP on the Real Estate, whether the GRANTEE has properly warned, or failed to properly warn, the persons injured.

- 6. To the extent that any portion of the Real Estate lies within a floodplain as defined in Section 6(c) of Executive Order No. 11988, Floodplain Management, dated May 24, 1977, and as indicated on the map attached hereto as Exhibit "C," the use of that portion of the Real Estate may be subject to the National Flood Insurance Program of the Federal Emergency Management Agency and to the City of Vallejo's Flood Protection Ordinance, or other applicable regulations.
- 7. GRANTEE covenants not to discriminate upon the basis of race, color, religion, disability, sex, age or national origin in the use, occupancy, sale, or lease of the Real Estate, or in its employment practices conducted thereon. This covenant shall not apply however, to the lease or rental of a room or rooms within a family dwelling unit, nor shall it apply with respect to religion if the Real Estate is on premises used primarily for religious purposes. The GRANTOR shall be deemed a beneficiary of this covenant without regard to whether it remains the owner of any land or interest therein in the locality of the Real Estate hereby conveyed and shall have the sole right to enforce this covenant in any court of competent jurisdiction.
- 8. The Grantee agrees to accept conveyance of the Real Estate subject to all covenants, conditions, restrictions, easements, rights-of-way, reservations, rights, agreements, and encumbrances of record.
- 9. Except as otherwise provided herein, the Grantee acknowledges that it has inspected, is aware of, and accepts the condition and state of repair of the Real Estate, and that the Real Estate is conveyed "as is" and "where is" without any representation, promise, agreement, or warranty on the part of the Grantor regarding such condition and state of repair, or regarding the making of any alterations, improvements, repairs or additions. Except as otherwise provided herein, the Grantee further acknowledges that the Grantor shall not be liable for any latent or patent defects in the Property except to the extent required by applicable law
- 10. EXHIBITS. This deed contains the following exhibits:
- A. FOST
- B. Legal Description of Real Estate to Transfer
- C. Parcel Boundary and 100-year Floodplain Map of Mare Island, Vallejo, California
- D. Summary of Hazardous Substances Stored, Released, or Disposed

IN WITNESS WHEREOF, the GRANTOR has caused this Quitclaim Deed to be executed in its name and on its behalf by its officer thereunto duly authorized as of the date first above written.

THE UNITED STATES OF AMERICA,

Acting by and through the Department of the Navy

Department of the 1990)

By: _____

Real Estate Contracting Officer Base Realignment & Closure Office

ACCEPTANCE:

The GRANTEE hereby accepts this Deed and agrees to be bound by all the agreements, covenants, conditions, restrictions, and reservations contained therein.

CITY OF VALLEJO

By: DAVID MARTINEZ

City Manager

ATTEST:

Allison Villarante

City Clerk

Approved as to Form:

Frederick Soley, City Attorney

State of	CALIFORNIA		
County of	SOLANO		
On	9/26/01 be	efore me, _	ALLISON VILLARANTE
	DATE		NAME, TITLE OF OFFICER - E.G., "JANE DOE, NOTARY PUBLIC"
personally	appearedWILLIA	M R. CARS	ILLO NAME(S) OF SIGNER(S)
Though the da	ALLISON VILLARANTE COMM. 1297201 NOTARY PUBLIC - CALIFORNIA SOLANO COUNTY My Comm. Expires Apr. 11, 2005	QP 1	ed to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument. WITNESS my hand and official seal. SIGNATURE OF NOTARY
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	TPFL PTS	····	TITLE OR TYPE OF DOCUMENT
PARTNER	TITLE(S) R(S)		
TRUSTEE	EY-IN-FACT		NUMBER OF PAGES
OTHER:_			
			DATE OF DOCUMENT
SIGNER IS RE	EPRESENTING: S) OR ENTITY(IES)		
			SIGNER(S) OTHER THAN NAMED ABOVE

Y	•		
State of	CALIFORNIA		-
County of	SOLANO		-
On	9/26/01	before me.	ALLISON VILLARANTE ,
<u> </u>	DATE		NAME, TITLE OF OFFICER - E.G., "JANE DOE, NOTARY PUBLIC"
personally	appeared	DAVID	MARTINEZ, CITY MANAGER NAME(S) OF SIGNER(S)
Though the da	ALLISON VILLAR, COMM. 12972 NOTARY PUBLIC - CALIFO SCLANO COUNT My Comm. Expires Apr. 1	ANTE DOI 1	ed to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument. WITNESS my hand and official seal. SIGNATURE OF NOTARY TIONAL e valuable to persons relying on the document and could prevent
CAPA	CITY CLAIMED BY	SIGNER	DESCRIPTION OF ATTACHED DOCUMENT
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	222222222		SIGNER(S) OTHER THAN NAMED ABOVE

EXHIBIT "B"

LEGAL DESCRIPTION

ALL THAT REAL PROPERTY situate on the former Mare Island Naval Shipyard, City of Vallejo, County of Solano, State of California, described as follows:

PARCEL ONE: (XV-A NORTHERN PORTION)

A parcel of land, being a portion of the "Record of Survey Showing Parcel XV For Economic Development Conveyance For Benefit of the City of Vallejo" dated July 6, 2001, and recorded on September 24, 2001, Recorders Series No. 2001-109704, in Book 24 of Surveys Pages 60 and 61, Solano County Records, referred to as "Parcel XV", described as follows:

ALL THAT REAL PROPERTY SITUATE ON THE FORMER MARE ISLAND NAVAL SHIPYARD, CITY OF VALLEJO, COUNTY OF SOLANO, STATE OF CALIFORNIA, BEING A PORTION OF THE LAND SHOWN WITHIN THE BOUNDARY OF THAT PARCEL SHOWN AND SO DELINATED ON THE MAP FILED FOR RECORD ON NOVEMBER 14, 1996 IN BOOK 21 OF LAND SURVEY MAPS, AT PAGES 94 TO 98 INCLUSIVE, COUNTY OF SOLANO OFFICIAL RECORDS, SAID MAP TITLED "RECORD OF SURVEY FOR LANDS OWNED BY THE UNITED STATES OF AMERICA PER THE 1938 UNITED STATES SUPREME COURT DECISION "UNITED STATES VERSUS O'DONNELL 303 U.S. 501"" AND FURTHER DESCRIBED AS "RETRACEMENT OF TRACT 38 OF THE JOY SURVEY TITLED "FRACTIONAL TOWNSHIP 3 NORTH, RANGE 4 WEST, MOUNT DIABLO BASE AND MERIDIAN, CALIFORNIA" APPROVED BY THE U.S. SURVEY GENERAL'S OFFICE OCTOBER 24, 1923, ACCEPTED NOVEMBER 8, 1923 AND FILED WITH THE BUREAU OF LAND MANAGEMENT", SAID PORTION BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT A POINT LYING N31°09'48"W, 13,647.57 FEET FROM A STANDARD USC&GS BRASS DISC STAMPED "MARE ID SE 1852 1932" LOCATED ON THE HIGHEST AND MOST EASTERLY OF THE TWO PEAKS ON MARE ISLAND AND REFERRED TO AS "SEMARE" WITH NAD 83 ZONE II COORDINATES OF N1789849.0637, E6488254.0248, AS SHOWN AND DELINEATED ON THAT CERTAIN RECORD OF SURVEY FILED FOR RECORD IN BOOK 24 R.S. AT PAGES 12 THROUGH 13 INCLUSIVE, SOLANO COUNTY RECORDS, FROM WHICH A 2-1/2" ALUMINUM DISK STAMPED "MARE ISLAND CONTROL POINT, McGILL-MARTIN-SELF, INC. ORINDA, CA., 3" AND REFERRED TO AS "HCN-3" ON SAID MAP BEARS N35°54'10"W, 17,225.54 FEET; SAID POINT OF COMMENCEMENT ALSO BEING THE EASTERNMOST POINT OF SAID "PARCEL XV";

THENCE FROM SAID POINT OF COMMENCEMENT NORTHERLY ALONG SAID "PARCEL XV" N34°50'49"W, 1,852.73 FEET TO THE TRUE POINT OF BEGINNING;

- 1) THENCE FROM SAID TRUE POINT OF BEGINNING LEAVING THE EASTERN LINE OF SAID "PARCEL XV" N88°33'28"W, 132.45 FEET;
- 2) THENCE N36°42'58"W, 245.88 FEET;
- 3) THENCE N36°42'04"W, 101.90 FEET;
- 4) THENCE S54°34'40"W, 979.99 FEET;
- 5) THENCE N36°26'07"W, 300.55 FEET;
- 6) THENCE S55°13'59"W, 121.00 FEET;
- 7) THENCE N35°37'22"W, 963.87 FEET;
- 8) THENCE N32°27'19"E, 917.74 FEET;
- 9) THENCE \$74°33'39"E, 191.20 FEET;

- 10) THENCE S62°35'11"E, 29.57 FEET;
- 11) THENCE S43°47'32"E, 38.22 FEET:
- 12) THENCE N46°31'24"E, 132.99 FEET;
- 13) THENCE N63°08'30"E, 270.93 FEET;
- 14) THENCE N24°25'53"W, 19.61 FEET TO THE NORTHERN LINE OF SAID "PARCEL XV":
- 15) THENCE ALONG SAID "PARCEL XV" THE FOLLOWING COURSES, N64°52'15"E, 690.52:
- 16) THENCE S26°55'36"E, 1,766.77 FEET;
- 17) THENCE S59°09'34"W, 590.06 FEET TO THE TRUE POINT OF BEGINNING. SAID PARCEL CONTAINS 70.51 ACRES.

PARCEL TWO: (XV-A SOUTHERN PORTION)

A parcel of land, being a portion of the "Record of Survey Showing Parcel XV For Economic Development Conveyance For Benefit of the City of Vallejo" dated July 6, 2001, and recorded on September 24, 2001, Recorders Series No. 2001-109704, in Book 24 of Surveys Pages 60 and 61, Solano County Records, referred to as "Parcel XV", described as follows:

ALL THAT REAL PROPERTY SITUATE ON THE FORMER MARE ISLAND NAVAL SHIPYARD, CITY OF VALLEJO, COUNTY OF SOLANO, STATE OF CALIFORNIA, BEING A PORTION OF THE LAND SHOWN WITHIN THE BOUNDARY OF THAT PARCEL SHOWN AND SO DELINATED ON THE MAP FILED FOR RECORD ON NOVEMBER 14, 1996 IN BOOK 21 OF LAND SURVEY MAPS, AT PAGES 94 TO 98 INCLUSIVE, COUNTY OF SOLANO OFFICIAL RECORDS, SAID MAP TITLED "RECORD OF SURVEY FOR LANDS OWNED BY THE UNITED STATES OF AMERICA PER THE 1938 UNITED STATES SUPREME COURT DECISION "UNITED STATES VERSUS O'DONNELL 303 U.S. 501"" AND FURTHER DESCRIBED AS "RETRACEMENT OF TRACT 38 OF THE JOY SURVEY TITLED "FRACTIONAL TOWNSHIP 3 NORTH, RANGE 4 WEST, MOUNT DIABLO BASE AND MERIDIAN, CALIFORNIA" APPROVED BY THE U.S. SURVEY GENERAL'S OFFICE OCTOBER 24, 1923, ACCEPTED NOVEMBER 8, 1923 AND FILED WITH THE BUREAU OF LAND MANAGEMENT", SAID PORTION BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT A POINT LYING N31°09'48"W, 13,647.57 FEET FROM A STANDARD USC&GS BRASS DISC STAMPED "MARE ID SE 1852 1932" LOCATED ON THE HIGHEST AND MOST EASTERLY OF THE TWO PEAKS ON MARE ISLAND AND REFERRED TO AS "SEMARE" WITH NAD 83 ZONE II COORDINATES OF N1789849.0637, E6488254.0248, AS SHOWN AND DELINEATED ON THAT CERTAIN RECORD OF SURVEY FILED FOR RECORD IN BCOK 24 R.S. AT PAGES 12 THROUGH 13 INCLUSIVE, SOLANO COUNTY RECORDS, FROM WHICH A 2-1/2" ALUMINUM DISK STAMPED "MARE ISLAND CONTROL POINT, McGILL-MARTIN-SELF, INC. ORINDA, CA., 3" AND REFERRED TO AS "HCN-3" ON SAID MAP BEARS N35°54'10"W, 17,225.54 FEET; SAID POINT OF COMMENCEMENT ALSO BEING THE EASTERNMOST POINT OF SAID "PARCEL XV":

THENCE FROM SAID POINT OF COMMENCEMENT ALONG THE SOUTHERN LINE OF SAID "PARCEL XV" \$54°18'02"W, 51.13 FEET TO THE TRUE POINT OF BEGINNING;

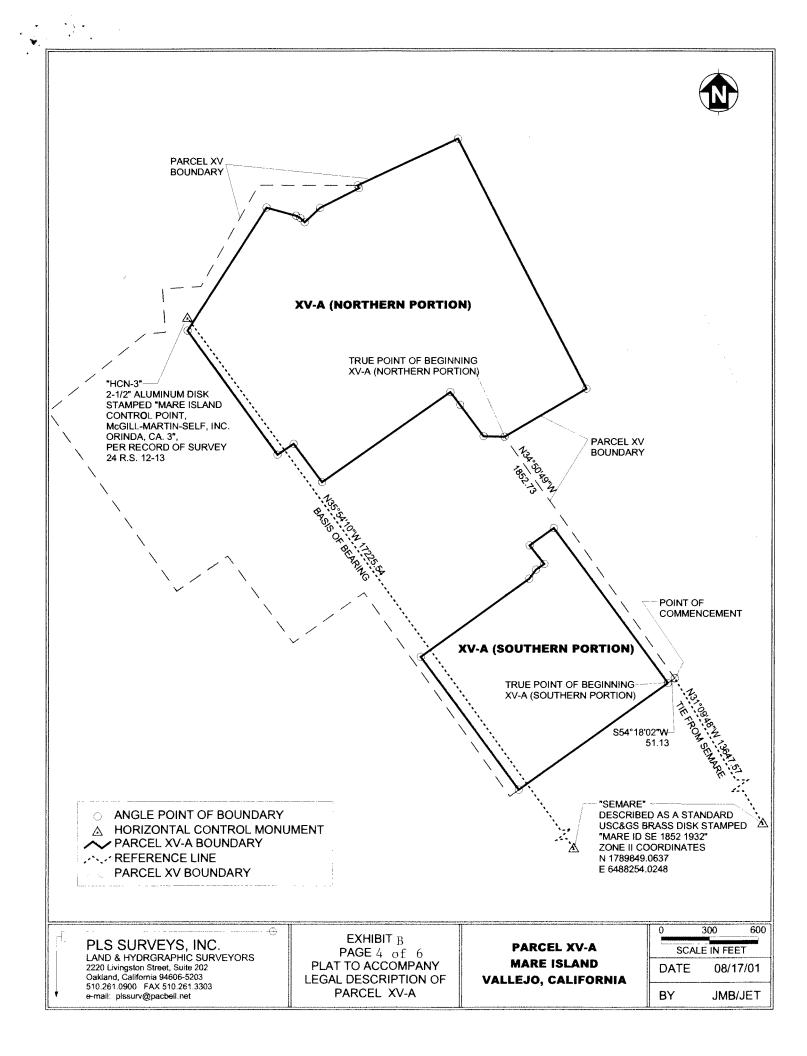
- 1) THENCE FROM SAID TRUE POINT OF BEGINNING CONTINUING ALONG SAID SOUTHERN LINE \$54°18'02"W, 1,138.98 FEET;
- 2) THENCE LEAVING SAID SOUTHERN LINE N36°31'46"W, 1,032.72 FEET;
- 3) THENCE N54°06'55"E, 836.46 FEET;
- 4) THENCE N36°44'23"E, 70.38 FEET;
- 5) THENCE N54°14'14"E, 62.11 FEET;
- 6) THENCE N37°34'49"W, 148.39 FEET;

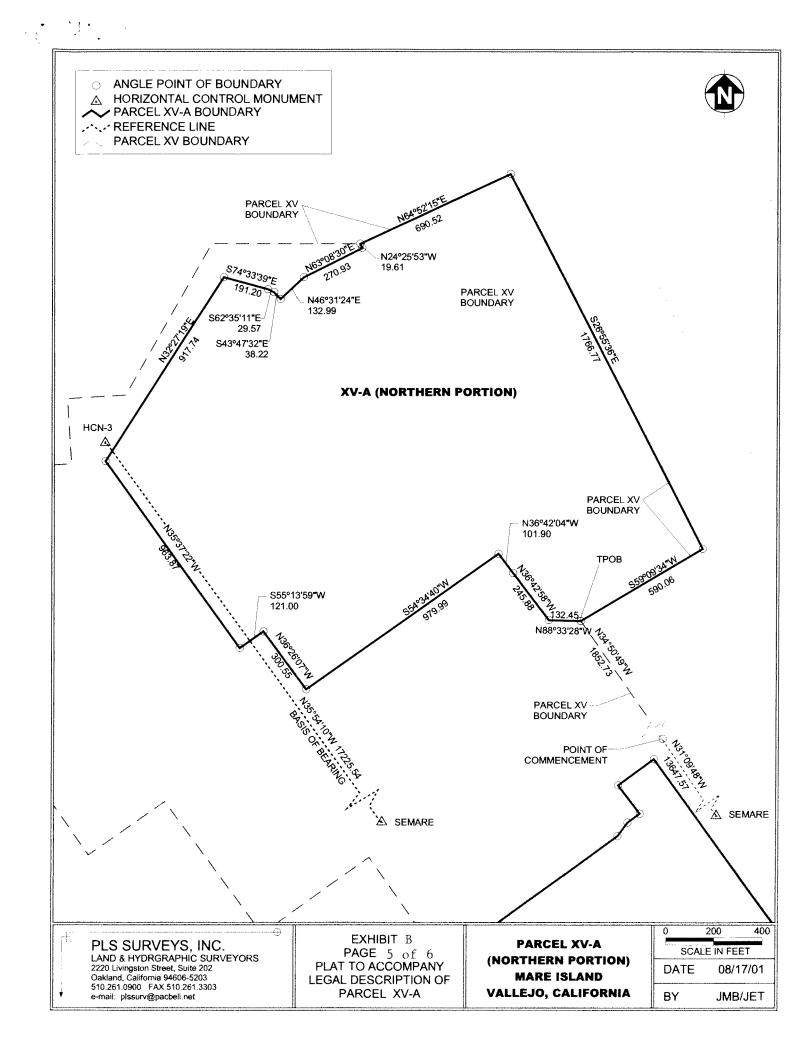
7) THENCE N53°59'44"E, 184.06 FEET;

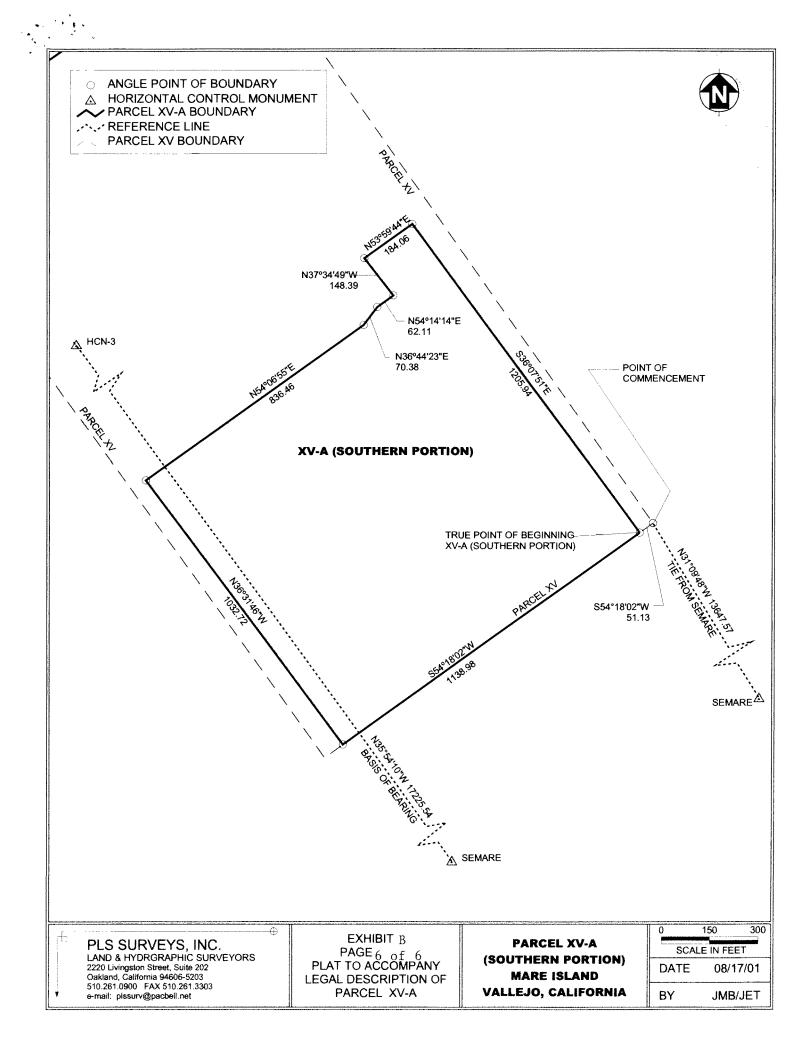
8) THENCE S36°07'51"E, 1,205.94 FEET TO THE TRUE POINT OF BEGINNING. SAID PACEL CONTAINS 27.89 ACRES.

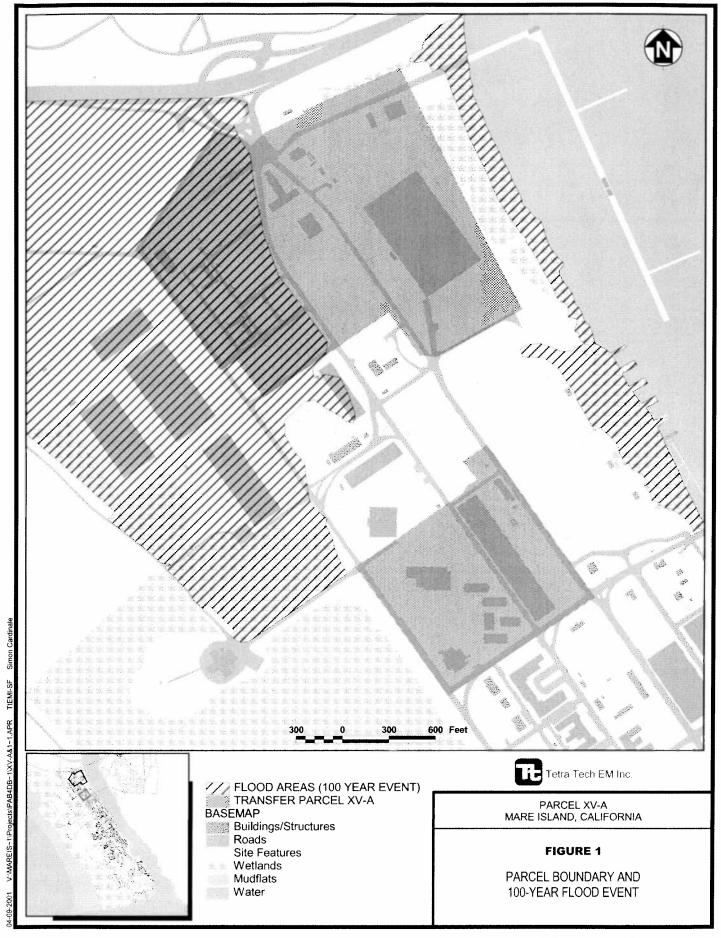
A.P.No.: 0

067-010-030 and 0067-040-180 (ptns)









XHIBIT "D"

Summary of Hazardous Material Storage Locations

ALIA	1015 \$1/4
	And the second s

Summary of Hazardous Material Storage Locations

1015 NA	Parcel Bldg	do Code	Location	MSDS Number	MSDS Number	790	
7 1015 NAA MORZZZ1-GRAD MORZZ1-GRAD OUTBERGEAU, GENERAL PURPOSE OUTB 7 1016 NIA MORZZZ1-GRAD DETERGEAU, GENERAL PURPOSE 0.18 7 1015 NIA MORZZZ1-GRAD GENERAL, GENERAL PURPOSE 1.01 7 1015 NIA MORZZ1-GRAD GENERAL, GENERAL PURPOSE 1.18 7 1015 NIA MORZZ1-1787 GENERAL, GENERAL PURPOSE 1.71.18 7 1015 NIA MORZZ1-1787 GENERAL PAINT 4.1B 7 1015 NIA MORZZ1-1787 GENERAL PAINT 4.1B 7 1015 NIA MORZZ1-1787 GENERAL PURPOSE 1.71.18 8 NIA MORZZ1-17879 GENERAL PURPOSE 1.71.18	61			M/00221-6411			
7 1015 NA MONDZ21-6497 DETERMENT CENERAL PURPOSE 0.18 7 1015 NA MONDZ21-6497 BONNEL CLONG_LIECH 0.18 7 1015 NA MONDZ21-6497 BONNEL CLONG_LIECH 0.18 7 1015 NA MONDZ21-7037 GREAGE SED PAINT 0.18 7 1015 NA MONDZ21-7037 GREAGE CRAFACH DIRPOSE 7.71B 7 1015 NA MONDZ21-7485 GREAGE PALL B ROLLER BEARING 4.18 7 1015 NA MONDZ21-7485 GREAGE PALL B ROLLER BEARING 4.18 7 1015 NA MONDZ21-8280 GREEKER LA ROLLER BEARING 0.18 7 1015 NA MONDZ21-8280 GREEKER LA ROLLER BEARING 0.18 7 1015 NA MONDZ21-8280 GREEKER LA ROLLER B LA ROLLER B LA ROLLER LA ROLL	61		N/A	M/00221-2904	MET-L-CHEK DEVELOPER DC10	0.13	2 2
7 1015 NA MW00221-8694 ENAMEL GLOSS RED PANT 4 LB 7 1015 NA MW00221-8694 SICKEROR AGNYLC, BURF COLOR 4 LB 7 1015 NA MW00221-8634 SICKEROR AGNYLC, BURF COLOR 4 LB 7 1015 NA MW00221-7721 GREAGE BALL BRODGE 7 TB 7 1015 NA MW00221-7722 GREAGE BALL BRODGE 7 TB 7 1015 NA MW00221-7722 GREAGE BALL BRODGE 0.75 LB 7 1016 NA MW00221-7722 GREAGE BALL BRODGE 0.75 LB 7 1016 NA MW00221-7622 GREAGE BALL BRODGE 0.75 LB 7 1016 NA MW00221-7622 GREAGE BALL BRODGE 0.75 LB 7 1016 NA MW00221-872 GREGEAC CANER 0.75 LB 7 1016 NA MW00221-872 GREGEAC CANER 0.75 LB 8 NA MW00221-873 GREGEAC CANER 0.75 LB 9 <td>61</td> <td></td> <td>N/A</td> <td>M/00221-6449</td> <td>DETERGENT, GENERAL PURPOSE</td> <td>0.13 EB</td> <td>9 9</td>	61		N/A	M/00221-6449	DETERGENT, GENERAL PURPOSE	0.13 EB	9 9
7 1015 NAA MO0221-35794 ENTERIOR ACRYLICE, BUFF COLOR 0.16 7 1015 NAA MO0221-3704 ENTERIOR ACRYLICE, BUFF COLOR 10.18 7 1015 NAA MO0221-1703 GERABG, GANERAL PURPOSE 17.18 7 1015 NAA MO0221-1703 GERABG, BALL 8 ROLLER BEARING 4.18 7 1015 NAA MO0221-17485 GERABG, BALL 8 ROLLER BEARING 4.18 7 1015 NAA MO0221-17485 GERABG, BALL 8 ROLLER BEARING 4.18 7 1015 NAA MO0221-17485 GERABG, BALL 8 ROLLER BEARING 4.18 7 1015 NAA MO0221-17489 GERABG, BALL 8 ROLLER BEARING 4.18 7 1015 NAA MO0221-17489 GERABG, BALL 8 ROLLER BEARING 4.18 7 1015 NAA MO0221-17489 GERABG, BALL 8 ROLLER BEARING 4.18 7 1015 NAA MO0221-17489 GERABG, BALL 8 ROLLER BEARING 4.18 1015 NAA MO0221-	61		N/A	M/00221-6497	ENAMEL, GLOSS, RED PAINT	4 B	3 4
7 (1015) NAA MOOZZ1-17721 GENERAR CRPULC BUIFF COLOR 40 LB 7 (1015) NIAA MOOZZ1-17721 GENERAR CRPULC BUIFF COLOR 47 LB 7 (1015) NIAA MOOZZ1-17721 GENERAR DELIFF COLOR 0.75 LB 7 (1015) NIAA MOOZZ1-17721 GENERAR DELIFF COLOR 0.75 LB 7 (1015) NIAA MOOZZ1-17732 GENERAR DELIFF COLOR 0.75 LB 7 (1015) NIAA MOOZZ1-17732 GENERAR DELIFF COLOR 0.75 LB 7 (1015) NIAA MOOZZ1-17732 GENERAR DELIFF COLOR 0.18 LB 7 (1015) NIAA MOOZZ1-14322 GENERAR DELIFITIVE COMPOUND 0.18 LB 7 (1015) NIAA MOOZZ1-14322 GENERAR DELIFITIVE COMPOUND 0.18 LB 7 (1015) NIAA MOOZZ1-14322 GENERAR DELIFITIVE COMPOUND 0.18 LB 7 (1015) NIAA MOOZZ1-14322 GENERAR DELIFICAR DELIFICAR 0.18 LB 8 NIAA	61		N/A	M/00221-6534	ISOPROPYL ALCOHOL, TECH	910	3 =
7 1015 NAA MOOZZ1-1027 GREAGE CENERAL PURPOSE 171B 7 1015 NAA MOOZZ1-445 GLASS GLEANER 0.581B 7 1015 NAA MOOZZ1-445 GLASS GLEANER 0.71B 7 1015 NAA MOOZZ1-445 GLASS GLEANER 0.71B 7 1015 NAA MOOZZ1-426 GLASS GLEANER 0.71B 7 1015 NAA MOOZZ1-6229 DETERGENT, GENERAL PURPOSE 0.31B 7 1015 NAA MOOZZ1-6229 GGREASCELIB 0.01B 7 1015 NAA MOOZZ1-6247 LUBRICATING GUL GENERAL PURPOSE 0.31B 7 1015 NAA MOOZZ1-6247 LUBRICATING GUL GENERAL PURPOSE 0.1B 7 1015 NAA MOOZZ1-6347 LUBRICATING GUL GENERAL PURPOSE 0.1B 7 1015 NAA MOOZZ1-6373 MUNCARCATING GUL GENERAL PURPOSE 0.1B 8 NA MOOZZ1-6373 MUNCARCATING GUL GENERAL PURPOSE 0.1B	61		N/A	M/00221-6704	EXTERIOR ACRYLIC, BUFF COLOR	40 LB	3 4
7 1015 NIA MNODZ21-7125 CALLCHNG COMPOUND 0.58 LB 7 1015 NIA MNODZ21-7425 GASS CLEANER 4 LB 7 1015 NIA MNODZ21-7425 GASS CLEANER 4 LB 7 1015 NIA MNODZ21-8325 CORROSION PREVERTINE COMPOUND 0.1B 7 1015 NIA MNODZ21-8325 CORROSION PREVERTINE COMPOUND 0.1B 7 1015 NIA MNODZ21-8325 CORROSION PREVERTINE COMPOUND 0.1B 7 1015 NIA MNODZ21-8672 HIVIS GERER CASE LUB 0.1B 7 1015 NIA MNODZ21-8672 HIVIS GERER PLUS 0.1B 7 1015 NIA MNODZ21-8675 MIRE PULLING LUBRICANT 0.1B 7 1015 NIA MNODZ21-8677 MIRE PULLING LUBRICANT 0.1B 7 1015 NIA MNODZ21-8875 MIRE PULLING LUBRICANT 0.1B 8 NIA NIA MNODZ21-1887 MIRE PULLING LUBRICANT <t< td=""><td>61</td><td></td><td>N/A</td><td>M/00221-7037</td><td>GREASE, GENERAL PURPOSE</td><td>17 18</td><td>3 =</td></t<>	61		N/A	M/00221-7037	GREASE, GENERAL PURPOSE	17 18	3 =
7 1015 NAA MOODZ21-7455 GLASS CLEANER 0.75 LB 7 1015 NIAA MOODZ21-7672 GREASE, BALLE & ROLLER BEARING 4 LB 7 1015 NIAA MOODZ21-8286 DETENGENT, GENERAL PURPOSE 0.31 LB 7 1015 NIAA MOODZ21-8282 CORROSION PREVENTIVE COUNCIND 0.1B 7 1015 NIAA MOODZ21-8282 CORROSION PREVENTIVE COUNCIND 0.1B 7 1015 NIAA MOODZ21-8289 GREASE, DULG & VALVE 0.13 LB 7 1015 NIAA MOODZ21-8289 GREASE, DULG & VALVE 0.13 LB 7 1015 NIAA MOODZ21-8372 GREASE, DULG & VALVE 0.1B 7 1015 NIAA MOODZ21-8377 JURRIAN SALVE 0.1B 7 1015 NIAA MOODZ21-8377 MINHER BASE PAINT 0.1B 1015 NIAA MOODZ21-8373 MINHER BASE PAINT 0.1B 1.1B 1015 NIAA MOODZ21-8373 MINHER BASE PAINT	61		N/A	M/00221-7121	CAULKING COMPOUND	0.88 LB	3 5
7 1015 INA MMO0221-1972 GREAGE, BALL & ROLLER BEARING 4.1B 7 1015 INA MAOAZ21-1979 GREAGE, BALL & ROLLER BEARING 4.1B 7 1015 INA MMO0221-1972 GORGAGE, GREAGE, TORDEROUND 0.1B 7 1015 INA MMO0221-1972 GORGAGE, LUB 0.1B 7 1015 INA MMO0221-1972 GORGAGE, LUB 0.1B 7 1015 INA MMO0221-1972 GREAGE, PLUG 0.1B 8 LIB MAOAZ21-1973 GREAGE, PLUG 0.25 LB 9 LIB MAOAZ21-1973 GREAGE, PLUG 0.1B 1015 NIA MMO0221-1973 MERICATING OIL, GENERAL PURPOSE 0.1B 1015 NIA MMO0221-1973 MITTER BARD PURPOSE 0.1B 1015 NIA MMO0221-1973 MITTER BARD PURPOSE 0.1B 1015 NIA MMO0221-1973 METLICHENTING LUBRICATING OIL, GENERAL PURPOSE 0.1B 1015 NIA MMO0221-1973	61		N/A	M/00221-7485	GLASS CLEANER	0.751B	3 -
7 1015 INA MMO0221-8010 DEPRISOR DATA 7 1015 INA MMO0221-8286 DEPRESORANT COMPONED 0.01B 7 1015 INA MMO0221-8326 CORROSION PREVIOTE COMPONED 0.01B 7 1015 INA MMO0221-8329 CORROSION PREVIOTE COMPONED 0.1B 7 1015 INA MMO0221-8329 CREASE, PLUGA SALVE 0.1B 7 1015 INA MMO0221-8329 PREVIDENTING COMPONED 0.1B 7 1015 INA MMO0221-8329 PREVIDENTING COLL GENERAL PURPOSE 40.1B 8 INA MMO0221-8329 PREVIDENTING COLL GENERAL PURPOSE 40.1B 9 INA MMO0221-8329 INTERPLETATING COLL GENERAL PURPOSE 40.1B 1015 INA MMO0221-8329 INTERPLETATING COLL GENERAL PURPOSE 40.1B 1015 INA MMO0221-8373 INTERPLETATING COLL GENERAL PURPOSE 40.1B 11B 1015 INA MMO0221-8373 INAXA ALITOMOBILE 31.1B 1	61		N/A	M/00221-7672	GREASE, BALL & ROLLER BEARING	41B	3 4
7 1015 NAA MO00221-8329 OETERGENT GENERAL PURPOSE 0.018 7 1015 NIAA MO00221-8332 COGRAGOSION PREVENTIVE COMPOUND 0.018 7 1015 NIAA MO00221-8332 GREASE, PLUG & VALVE 0.118 7 1015 NIAA MO00221-8332 GREASE, PLUG & VALVE 0.118 7 1015 NIAA MO00221-8952 GREASE, PLUG & VALVE 0.118 7 1015 NIAA MO00221-8957 MINIWAX, STAIN 0.16 B HENTRATING CHILD GENERAL PURPOSE 0.18 B HENTRATING CHILD GENERAL PURPOSE 7 1015 NIAA MO00221-8957 MINIWAX, STAIN 0.18 B HENTRATING CHILD GENERAL PURPOSE 0.18 B HENTRATING C	61		N/A	M/00221-8109	DERUSTO PAINT	810	3 =
7 1016 INA MO0221-8322 CORROSION PERVETTIVE COMPOUND 0 LB 7 1016 INA MO0221-8322 CICRROSION PERVETTIVE COMPOUND 0 LB 7 1015 INA MO0221-8322 PENETRATING FLUIS 0.13 LB 7 1015 INA MO0221-8352 PENETRATING FLUIS 0.13 LB 7 1015 INA MO0221-8373 DENT FILLER PTA 0.18 IB 7 1015 INA MO0221-8373 DENT FILLER PTA 0.18 8 INA MO0221-8673 DENT FILLER PTA 0.18 9 INA MO0221-873 DENT FILLER PTA 0.18 1015 INA MO0221-873 INA DENT FILLER PTA 0.18 1015 INA MO0221-873 INA MO0221-873 INA INA 1015 INA MO0221-873 INA MO0221-873 INA	61		N/A	M/00221-8286	DETERGENT, GENERAL PURPOSE	0.31 LB	3 2
7 1015 NAA MO0221-6829 GREASE LUB 101B 7 1015 NAA MO0221-6829 GREASE PLUG & VALVE 0.13 LB 7 1015 NAA MO0221-6829 GREASE PLUG & VALVE 0.13 LB 7 1015 NAA MO0221-6847 LUBRICATING FULID 0.25 LB 7 1015 NAA MO0221-8879 MINER POLLING LUBRICANT 2.1B 7 1015 NAA MO0221-8879 MINER POLLING LUBRICANT 2.1B 7 1015 NAA MO0221-8879 MINER POLLING LUBRICANT 2.1B 8 NA MO0221-8879 MINER POLLING LUBRICANT 2.1B 9 NA MO0221-8879 MINER POLLING LUBRICANT 2.1B 1015 NAA MO0221-8879 LUBRICATING OIL, GENERAL PURPOSE 0.04 B 1015 NAA MO0221-8875 LUBRICATING OIL, GENERAL PURPOSE 0.04 B 1015 NAA MO0221-8875 LUBRICATING OIL, GENERAL PURPOSE 0.04 B 1015 NAA	61		N/A	M/00221-8352	CORROSION PREVENTIVE COMPOUND	0.18	B
7 1015 NIA M000221-9420 PREASE, PLUG & VALVE 0.13 LB 7 1015 NIA M000221-9450 PENTETATING FLUID 0.25 LB 7 1015 NIA M000221-9850 MINWAX, STAIN 40 LB 7 1015 NIA M000221-9873 MINWAX, STAIN 8 LB 7 1015 NIA M000221-9873 MINWAX, STAIN 0. LB 7 1015 NIA M000221-9873 MINWAX, STAIN 0. LB 8 LIB M000221-9873 MINWAX, STAIN 0. LB 9 LIB M000221-9873 MINMAX, STAIN 0. LB 1 LIA MANA M000221-9874 M000221-9874 0. LB 1 LIA MANA M000221-9874	61.		N/A	M/00221-8672	HI-VIS GEAR CASE LUB	101B	3 2
7 1015 NIA MO0221-99-50 PENETRATING FLUID 0.25.1B 7 1015 NIA MO0221-99-57 LUBRICATING OIL, GENERAL PURPOSE 40.1B 7 1015 NIA MO0221-99-57 DENT FILLER PTA 0.1B 7 1015 NIA MO0221-99-73 DENT FILLER PTA 0.1B 7 1015 NIA MO0221-89-73 MINWAX, STAINT 0.1B 8 NIA MO0221-89-73 WHITE BASE PAINT 0.1B 9 NIA MO0221-87-33 WHITE BASE PAINT 0.1B 1015 NIA MO0221-87-33 WHITE BASE PAINT 0.1B 1015 NIA MO0221-887-3 UNBRICATING OIL, GENERAL PURPOSE 0.94 LB 1015 NIA MO0221-887-3 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 1015 NIA MO0221-887-3 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 1015 NIA MO0221-887-3 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 1016 NIA MO0221-103-9	61,	-	N/A	M/00221-6239	GREASE, PLUG & VALVE	0.131B	3 4
7 1015 NAA MX00221-6847 LUBRICATING OIL, GENERAL PURPOSE 401B 7 1015 NIA MX00221-8955 MINWAX, STAIN 8 LB 7 1015 NIA MX00221-8955 MINWAX, STAIN 0 LB 7 1015 NIA MX00221-8959 MINER PULLING LUBRICANT 2 LB 7 1015 NIA MX00221-8373 NIFE PULLING LUBRICANT 2 LB 7 1015 NIA MX00221-8373 NIFE PULLING LUBRICANT 0 LB 7 1015 NIA MX00221-8373 NIFE PULLING LUBRICANT 0 LB 7 1015 NIA MX00221-8373 NEDERICATING OIL, GENERAL PURPOSE 0.94 LB 8 1015 NIA MX00221-8373 NEDERICATING OIL, GENERAL PURPOSE 0.94 LB 1015 NIA MX00221-8373 NETHERICATING OIL 1.1B 1.1B 1015 NIA MX00221-8373 NETHERICANTRESIN LITCOLORS 0.34 LB 1.1B 10162-01 NIA MX00221-0837 SEALTIGHT INTE	61.		N/A	M/00221-9450	PENETRATING FLUID	0.25 B	3 0
7 1015 INA MV00221-9955 MINWAAK, STAIN 8 LB 7 1015 INA MACA 1985 MINA 0.1B 0.1B 7 1015 INA MAOD MAD MAD 1.0B 0.1B 7 1015 INA MAOD MAD MAD 0.1B 0.1B 7 1015 INA MAD MAD MAD 0.1B 0.1B 8 1015 INA MAD MAD MAD 0.1B 0.1B 9 1015 INA MAD MAODZ21-873 MEDPRENE GLUE KIT 0.1B 0.1B 1 1015 INA MAODZ21-875 LUBRICATING OIL, GENERAL PURPOSE 0.34 LB 0.34 LB 1 1015 INA MOOZZ1-875 LUBRICATING OIL, GENERAL PURPOSE 0.34 LB 1.1B 1 1015 INA MOOZZ1-1050 MENTEROR MOOZZ1-1050 0.13 LB 0.11 LB 1 INA MAOD MAOZZ1-105	61;		N/A	M/00221-6947		40 L B	3 -
7 1015 INA M00221-9573 DENT FILLER PTA 0 LB 7 1015 INA M00221-9875 WHITE BASE PAINT 2.LB 7 1015 INA M00221-8731 WHITE PALLING LUBRICANT 2.LB 7 1015 INA M00221-8731 WAX AUTOMOBILE 3.LB 7 1015 INA M00221-8731 WAX AUTOMOBILE 3.LB 7 1015 INA M00221-8731 WAX AUTOMOBILE 3.LB 8 1015 INA M00221-8731 WAX AUTOMOBILE 3.LB 9 1015 INA M00221-8731 WAX AUTOMOBILE 3.LB 1 1015 INA M00221-8731 WAX AUTOMOBILE 3.LB 1 1015 INA M00221-8731 WAX AUTOMOBILE 3.LB 1 1015 INA M00221-364 PERITARTING OIL, GENERAL PURPOSE 4.LB 1 INA M00221-3092 MET-L-CHEK REMOVER ESS 0.31LB 1.LB 1 <	61;		N/A	M/00221-9955		2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 -
7 1015 NIAA MO0221-896 WIRE PULLING LUBRICANT 2.LB 7 1015 NIAA MO0221-873 WHITE BASE PAINT 8.LB 7 1015 NIAA MO0221-8733 INEOPRENE GLUE KIT 0.LB 7 1015 NIAA MO0221-8731 INEOPRENE GLUE KIT 0.LB 7 1015 NIAA MO0221-8731 INCATOMOBILE 0.04 LB 8 1015 NIAA MO0221-8731 INCATOMOBILE 0.04 LB 9 1015 NIAA MO0221-8739 PRIMER COATING WHITE 4.LB 1 1015 NIAA MO0221-8970 PRIMER COATING WHITE 4.LB 1 1015 NIAA MO0221-7464 PENETRATING OIL 2.LB 1 1015 NIAA MO0221-0390 SEATLGHI INTEX 4.LB 1 1082-01 NIA MO0221-0391 EXTERIOR WOOD FINISH ALL COLORS 6.LB 1 1082-1 NIA MO0221-10399 EXTERIOR WOOD FINISH ALL COLORS 6.LB <	617		N/A	M/00221-9573	DENT FILLER PTA	a - c	9 -
7 1015 NIA MO0221-8879 WHITE BASE PAINT 8 LB 7 1015 INA MO0221-8731 MEOPREME GLUE KIT 0 LB 7 1015 INA MAOD221-8735 MEOPREME GLUE KIT 0 LB 7 1015 INA MAOD221-8735 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 7 1015 INA MAOD221-8375 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 7 1015 INA MAOD221-1483 SANDING SEALER 4 LB 8 INA MAOD221-1484 PENETRATING OIL 2 LB 1 1015 INA MAOD221-1484 PENETRATING OIL 2 LB 1 1015 INA MAOD221-10891 EPOXTRESIN HI-7012 PARTA 4 LB 1 1082-01 INA MAOD221-03937 SEALTIGHT INTER 1280 LB 1 1082-01 INA MO0221-03939 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1 1082-01 INA MO0221-10599 HVDRO-CICE CLEAR COC.309-1M	617		N/A	M/00221-896	WIRE PULLING LUBRICANT	0 LB	9 9
7 1015 INA MY00221-8733 INEOPRENE GLUE KITT 0 LB 7 1015 INA MX00221-8731 INAXAUTOMOBILE 3.1B 7 1015 INA MX00221-8735 LUBRICATING OIL, GENERAL PURPOSE 0.34 LB 7 1015 INA MX00221-8775 LUBRICATING OIL, GENERAL PURPOSE 0.34 LB 7 1015 INA MX00221-8775 LUBRICATING OIL, GENERAL PURPOSE 0.34 LB 8 1015 INA MX00221-8070 PRIMER COATING WHITE 4 LB 1 1015 INA MX00221-2902 MET-L-CHEK REMOVER ES9 0.013 LB 1 1082-01 INA MX00221-2902 MET-L-CHEK REMOVER ES9 0.013 LB 1 1082-01 INA MX00221-3030 SEALTIGHT INTEX 1280 LB 1 1082-01 INA MX00221-08318 EYTERIOR WOOD FINISH ALL COLORS 64 LB 1 1082-01 INA MX00221-0343 HYDRO-CURE CARDE BOWNSO 3520 LB 1 1082-01 INA <t< td=""><td>617</td><td></td><td>N/A</td><td>M/00221-8879</td><td>WHITE BASE PAINT</td><td>2 - 8</td><td>9 9</td></t<>	617		N/A	M/00221-8879	WHITE BASE PAINT	2 - 8	9 9
7 1015 INA M/00221-8731 WAX AUTOMOBILE 3 LB 7 1015 INA M/00221-875 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 7 1015 INA M/00221-875 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 7 1015 INA M/00221-875 PRIMER COATING WHITE 4 LB 8 1015 INA M/00221-876 PRIMER COATING WHITE 4 LB 1 1015 INA M/00221-2802 MET-L-CHEK REMOVER ES9 0.13 LB 1 1082-01 INA M/00221-2802 MET-L-CHEK REMOVER ES9 0.13 LB 1 1082-01 INA M/00221-08918 EPIDATRETINEX 1280 LB 1 1082-01 INA M/00221-08918 EVATERIOR WOOD FINISH ALL COLORS 6 LB 1 1082-02 INA M/00221-10339 EXTERIOR WOOD FINISH ALL COLORS 6 LB 1 1082-2 GE/UT SHOP M/00221-10421 M/1-2105C AM 2 GRADE 80W/90 3520 LB 1 1082-01 INA	617		N/A	M/00221-8733	NEOPRENE GLUE KIT	0.0	9 9
7 1015 N/A M/00221-8575 LUBRICATING OIL, GENERAL PURPOSE 0.94 LB 7 1015 N/A M/00221-870 PRIMER COATING WHITE 4 LB 7 1015 N/A M/00221-8870 PRIMER COATING WHITE 4 LB 8 1015 N/A M/00221-2802 MET-LCHEK REMOVER ES9 0.13 LB 1 1015 N/A M/00221-0803 MEALT-CHEK REMOVER ES9 0.13 LB 1 1082-01 N/A M/00221-0803 MEALT-CHEK REMOVER ES9 0.13 LB 1 1082-01 N/A M/00221-0803 EEALTIGHT INTEX 1280 LB 1 1082-01 N/A M/00221-08918 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1 1082-0 BU M/00221-0339 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1 1082-0 BU M/00221-0374 M/00221-0374 M/00221-0374 M/00221-0374 1 1082-2 CE/UT SHOP M/00221-0424 M/100221-0409 H/104C-01082 H/104C-0108 H/104C-0108 H	617		N/A	M/00221-8731	WAX AUTOMOBILE	3 B	9 9
7 1015 NIA M/00221-817 SANDING SEALER USSALER USSALER 7 1015 NIA M/00221-8070 PRIMER COATING WHITE 4 LB 4 LB 7 1015 NIA M/00221-7464 PENETRATING OIL 2 LB 4 LB 7 1015 NIA M/00221-2902 MET-L-CHEK REMOVER ES9 0.13 LB 0.13 LB 1 1082-01 NIA M/00221-09307 SEALTIGHT INTEX 1280 LB 1280 LB 1 1082-01 NIA M/00221-03937 EXTERIOR WOOD FINISH ALL COLORS 6 LB 1 1082-0 BU M/00221-0339 EXTERIOR WOOD FINISH ALL COLORS 6 LB 1 1082-0 BU M/00221-0339 EXTERIOR WOOD FINISH ALL COLORS 6 LB 1 1082-0 BU M/00221-0724 M/00221-0769 H/1-L-2105C AM 2 GRADE 80W/90 3520 LB 1 1082-2 CEUT SHOP M/00221-10421 M/1-1-2105C AM 2 GRADE 80W/90 3520 LB 1 1082-0 NIA M/00221-0739 <td< td=""><td>617</td><td></td><td>N/A</td><td>M/00221-8575</td><td>LUBRICATING OIL, GENERAL PURPOSE</td><td>3 50</td><td>9 9</td></td<>	617		N/A	M/00221-8575	LUBRICATING OIL, GENERAL PURPOSE	3 50	9 9
7 1015 N/A M/00221-0670 PRIMER COATING WHITE 10 Lb 7 1015 N/A M/00221-7464 PENETRATING OIL 2 LB 7 1015 N/A M/00221-2902 MET-L-CHEK REMOVER ES9 0.13 LB 8 1082-01 N/A M/00221-08918 EALTIGHT INTEX 1280 LB 1082-3 BU M/00221-08918 ENDOYY RESIN HI-7012 PART A 1280 LB 1082-3 BU M/00221-08918 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1082-3 BU M/00221-10339 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1082-2 CEUT SHOP M/00221-10559 HYDRAULG FLUID 3520 LB 1082-2 CEUT SHOP M/00221-10569 HYDRAULG FLUID 3520 LB 1082-01 N/A M/00221-10707 OG-10 (MC 1092) LUBRICATING OIL, ENGINE 3520 LB 1082-01 N/A M/00221-10769 HYDRA-CURE CLEAR CC-309+W 3520 LB 1082-01 N/A M/00221-03429 USG READY-MICHUR 384 LB 1082-01 N/A<	617		N/A	M/00221-813		0.94 LB	פ פ
7 1015 N/A M/00221-7464 PENETRATING OIL 4-LD 7 1015 N/A M/00221-2902 MET-L-CHEK REMOVER ES9 0.13 LB 1082-01 N/A M/00221-2902 MET-L-CHEK REMOVER ES9 0.13 LB 1082-01 N/A M/00221-09307 SEALTIGHT INTEX 1280 LB 1082-01 N/A M/00221-08918 EPOXY RESIN HI-7012 PART A 1280 LB 1082-3 BU M/00221-0339 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1082-3 BU M/00221-07214 MOLDKOTE 1914A 6LB 1082-4 CE/UT SHOP M/00221-10559 HYDRAULIC FLUID 3520 LB 1082-5 CE/UT SHOP M/00221-10421 MIL-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-01 N/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 320 LB 1082-01 N/A M/00221-0739 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-03429 USG READY-MIXED GLYOCL 3520 LB 1082-01 N/A M/00221-04409 <td>617</td> <td></td> <td>N/A</td> <td>M/00221-8070</td> <td>PRIMER COATING WHITE</td> <td>10 LB</td> <td>2 2</td>	617		N/A	M/00221-8070	PRIMER COATING WHITE	10 LB	2 2
7 1015 N/A M/00221-2902 MET-L-CHEK REMOVER ES9 0.13 LB 1082-01 I/A M/00221-09307 SEALTIGHT INTEX 1280 LB 1082-01 I/A M/00221-08918 EPOXY RESIN H-7012 PART A 1280 LB 1082-01 I/A M/00221-10339 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1082-0 BU M/00221-07214 M/01AA 61 LB 1082-0 CEUT SHOP M/00221-10559 HYDRAULIC FLUID 3520 LB 1082-0 CEUT SHOP M/00221-10421 MIL-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-0 I/A M/00221-10759 HYDRO-CURE CLEAR CC-309-1W 3520 LB 1082-0 I/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 1920 LB 1082-0 I/A M/00221-0335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-0 I/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-0 I/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 18.24 LB 1082-0 I/A M/00221-04233 CIT	617		N/A	M/00221-7464	PENETRATING OIL	2 B	9 9
1082-01 N/A M/ODZ21-09307 SEALTIGHT INTEX 1280 LB 1082-01 N/A M/ODZ21-08918 EPOXY RESIN HI-7012 PART A 1280 LB 1082-3 BU M/ODZ21-10339 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1082-3 BU M/ODZ21-07214 MOLDKOTE 1914A 6LB 1082-2 CE/UT SHOP M/ODZ21-10559 HYDRAULIC FLUID 3520 LB 1082-2 CE/UT SHOP M/ODZ21-10421 MI-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-0 I/082-0 I/VA M/ODZ21-10421 MI-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-01 I/VA M/ODZ21-10429 HYDRO-CURE CLEAR CC.309-1W 3520 LB 1082-01 I/VA M/ODZ21-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 I/VA M/ODZ21-04439 IVIREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 I/VA M/ODZ21-04233 CRC CABLE CLEAN AEROSOL 1824 LB	617		N/A	M/00221-2902	MET-L-CHEK REMOVER ES9	0.131B	9 2
1082-01 IN/A M/00221-08918 EPOXY RESIN HI-7012 PART A 120 LB 1082-3 BU M/00221-10339 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1082-3 BU M/00221-07214 MOLDKOTE 1914A 64 LB 1082-2 CE/UT SHOP M/00221-10559 HYDRAULIC FLUID 3520 LB 1082-2 CE/UT SHOP M/00221-10421 MIL-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-0 IN/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 320 LB 1082-01 IN/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 320 LB 1082-01 IN/A M/00221-07635 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 IN/A M/00221-03429 USG READY-MIXED JOINT COMPOUND 384 LB 1082-01 IN/A M/00221-03429 CRC CABLE CLEAN AEROSOL 18.24 LB 1082-01 IN/A M/00221-00487 CRC CABLE CLEAN AEROSOL 1280 LB	5/1		N/A	M/00221-09307	SEALTIGHT INTEX	1280 I B	3 2
1082-3 BU M/00221-10339 EXTERIOR WOOD FINISH ALL COLORS 64 LB 1082-3 BU M/00221-07214 MOLDKOTE 1914A 6LB 1082-2 CE/UT SHOP M/00221-10559 HYDRAULIC FLUID 3520 LB 1082-2 CE/UT SHOP M/00221-10421 MIL-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-2 CE/UT SHOP M/00221-107107 OE-10 (MC 1092) LUBRICATING OIL, ENGINE 3520 LB 1082-01 N/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 320 LB 1082-01 N/A M/00221-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-03429 USG READY-MIXED JOINT COMPOUND 384 LB 1082-01 N/A M/00221-03429 GRC CABLE CLEAN AEROSOL 18.24 LB 1082-01 N/A M/00221-03433 GTRRIKLEEN 1280 LB	5/1		N/A	M/00221-08918	EPOXY RESIN HI-7012 PART A	1280 LB	3 4
1082-3 BU M/00221-07214 MOLDKOTE 1914A 6 LB 1082-2 CE/UT SHOP M/00221-10421 HYDRAULIC FLUID 3520 LB 1082-2 CE/UT SHOP M/00221-10421 MIL-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-01 N/A M/00221-07107 OE-10 (MC 1092) LUBRICATING OIL, ENGINE 3520 LB 1082-01 N/A M/00221-07107 GERASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-03429 USG READY-MIXED JOINT COMPOUND 384 LB 1082-01 N/A M/00221-03429 CRC CABLE CLEAN AEROSOL 18.24 LB 1082-01 N/A M/00221-04233 CITRIKLEEN 1780 LB	1/6	+	BU	M/00221-10339	EXTERIOR WOOD FINISH ALL COLORS	64 I B	2 2
1082-2 CE/UT SHOP M/00221-10559 HYDRAULIC FLUID 3520 LB 3520 LB 1082-2 CE/UT SHOP M/00221-07107 OE-10 (MC 1092) LUBRICATING OIL, ENGINE 3520 LB 1082-01 N/A M/00221-07107 OE-10 (MC 1092) LUBRICATING OIL, ENGINE 3520 LB 1082-01 N/A M/00221-07107 OE-10 (MC 1092) LUBRICATING OIL, ENGINE 320 LB 1082-01 N/A M/00221-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENG GLYCOL 384 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENG GLYCOL 18.24 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENG GLYCOL 18.24 LB	1/6		BU	M/00221-07214	MOLDKOTE 1914A	6LB	3 8
1082-2 CE/UT SHOP M/00221-10421 MIL-L-2105C AM 2 GRADE 80W/90 3520 LB 1082-0 CE/UT SHOP M/00221-07107 OE-10 (MC 1092) LUBRICATING OIL, ENGINE 3520 LB 1082-01 N/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 320 LB 1082-01 N/A M/00221-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 18.24 LB 1082-01 N/A M/00221-04433 CRC CABLE CLEAN AEROSOL 18.24 LB	0.00	7-7001	CE/OI SHOP	M/00221-10559	HYDRAULIC FLUID	3520 LB	<u> </u>
1082-01 IV082-01 IV082-01 SHOP M/00221-07107 OE-10 (MC 1092) LUBRICATING OIL, ENGINE 3520 LB 1082-01 N/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 320 LB 1082-01 N/A M/00221-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-06335 GREADY-MIXED JOINT COMPOUND 384 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 N/A M/00221-0409 ANTIFREEZE, ETHYLENE GLYCOL 18.24 LB 1082-01 N/A M/00221-04093 CRC CABLE CLEAN AEROSOL 18.24 LB	07.1	1082-2	CE/UI SHOP	M/00221-10421	MIL-L-2105C AM 2 GRADE 80W/90	3520 LB	3 4
1082-01 N/A M/00221-10769 HYDRO-CURE CLEAR CC-309-1W 320 LB 1082-01 N/A M/00221-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-03429 USG READY-MIXED JOINT COMPOUND 384 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 N/A M/00221-00887 CRC CABLE CLEAN AEROSOL 18.24 LB 1082-2 CE/UT SHOP M/00221-04233 CITRIKLEEN 1780 LB	170	1082-2	CE/UI SHOP	M/00221-07107	1 -	3520 I B	3 -
1082-01 N/A M/00221-06335 GREASE, AUTOMOTIVE & ARTILLERY 1920 LB 1082-01 N/A M/00221-03429 USG READY-MIXED JOINT COMPOUND 384 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 N/A M/00221-00887 CRC CABLE CLEAN AEROSOL 18.24 LB 1082-2 CE/UT SHOP M/00221-04233 CITRIKLEEN 1780 LB	1/0	1082-01	N/A	M/00221-10769	. 1	320 LB	3 -
1082-01 N/A M/00221-03429 USG READY-MIXED JOINT COMPOUND 384 LB 1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 N/A M/00221-00887 CRC CABLE CLEAN AEROSOL 18.24 LB 1082-2 CE/UT SHOP M/00221-04233 CITRIKLEEN	571	1082-01	N/A	M/00221-06335	GREASE, AUTOMOTIVE & ARTILLERY	1920 I B	2 2
1082-01 N/A M/00221-04409 ANTIFREEZE, ETHYLENE GLYCOL 3520 LB 1082-01 N/A M/00221-00887 CRC CABLE CLEAN AEROSOL 18.24 LB 1082-2 CE/UT SHOP M/00221-04233 CITRIKLEEN 1280 LB	571	1082-01	N/A	M/00221-03429	USG READY-MIXED JOINT COMPOUND	384 I B	9 2
1082-01 N/A M/00221-00887 CRC CABLE CLEAN AEROSOL 18.24 LB 1082-2 CE/UT SHOP M/00221-04233 CITRIKLEEN 1280 LB	571	1082-01	N/A	M/00221-04409	ANTIFREEZE, ETHYLENE GLYCOL	3520 I B	9 2
1082-2 CE/UT SHOP M/00221-04233 CITRIKLEEN 1280 I B	5/1	1082-01	N/A	M/00221-00887	CRC CABLE CLEAN AEROSOL	18 24 I B	3 2
	571	1082-2	CE/UT SHOP	M/00221-04233	CITRIKLEEN	1280 I B	3 2

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DS.0292.14790

EXHIBIT 66 D 91 DS.0292.14790

01.K			MSDS Number	MSDS Number		
	+		M/00221-08052	SCOTCH-KOTE RPAND ELECTRON CONTRACTOR	QTY	Units
	1		M/00221-03012	NOVOID X 08 W 222	19.2 LB	B
	672-0334		M/00221-09007	MOVOID V	128 LB	r _B
	672-0334		M/00221-0824E	V GIOVONI	1280 LB	9
01-K 577	672-0334		04700 1 TOO 1	CO-21 INSULATING COMPOUND	128 LB	LB
01-K 577	672-0334		0.000.1200.00	GULF PETROLATUM AMBER	50 LB	- B
01-K 577	672-0333	T	101/00/271-03010	NOVOID A (G&W SPEC 220)	128 I B	
01-K 577	672-0333	T	M/00221-01162	RTEmp FLUID	02000	- -
	679 0994	Т	M/00221-05491	INSULATING OIL	40000 LB	ָר בּ
	0.000	T	M/00221-08245	MAC K TYPE OIL-PACKED TAPE	IDOOO LB	E
1	5-7011		M/00221-00373	SCOTCH BRAND 6065 SDBA MOLINIT ADVICE:	192 LB	E3
	1.162-3	T	M/00221-00615	BESTI INE SOLVENT & THINNED CO.	19.84 LB	EB
	1162-3		M/00221-01239	DEVELOPED FILLD CONTAINED	128 LB	ГB
	1162-3		M/00221-07825	CLASS OF TANKED CONTAINED IN FILM POD	64 LB	67
	1162-3	F2, N	M/00004 07050	GLASS CLEANER, REGULAR	64 LB	PB
	460-34		M/00024 40000	WD-40 SPRAY CANS	1.92 LB	E
01-P 989	460-34	Т	INIVOZZ I-10003	2 INDUSTRIAL STRENGTH LUBE	3 84 I B	
686	460-34	T	M/00221-10014	ACETONE	47 - 0	3 :
686	460 34	T	M/00221-10016	FORMULA II HAND CLEANER W/I ANO! IN	3.12 LD	9
04-P	40-00+	T	M/00221-10024	GOLDMIST AFROSOI	1.6 LB	
-	460-34		M/00221-10076	COLIBRI GAS REELLI	0.64 LB	LB
696	460-34	NE SIDE IN	M/00221-10135	BI ACK EI AC EI VING MOTOT :::: -	0.54 LB	8
686	460-34	NE SIDE IN	M/00221-10150	CONTACT IN THE INSECT KILLER REG SCEN	1.92 LB	FB
989	460-34	NE SIDE IN	M/0021-10165	WITH DAYSON CO. I.	0.64 LB	LB
686	460-34	NE SIDE IN	W/00004 07050	WELDWOOD CONTACT CEMENT (REG)	0.48 LB	LB
686	460-34	NE SIDE IN	M/00001 -01 000	WD-40 SPRAY CANS	1.44 LB	-
986	460-34	NE SIDE IN	W/VUZZ1-U3U98	AEROSOL SPRAY PAINTS, LEAD FREE COLORS	1 02 LB	3 -
686	460-33	W SIDE INTERIOR	M/00221-10204	TF SOLVENT C880, C1680, C2480	1.32 LD	יו פור
989	460 33	W. SIDE, INTERIOR	M/00221-03684	SOLDER FLUX REMOVER #22.270	3.04 LB	9
980	100-00	W. SIDE, INTERIOR	M/00221-04188	DUST OFF (AEROSO) CAN)	1.92 LB	9
88	400-33	W. SIDE, INTERIOR	M/00221-04390	ISOPROPY ALCOHOL	1.18 LB	LB
808	460-33	W. SIDE, INTERIOR	M/00221-05642	CRAMOI IN B & SDBAY	2.56 LB	LB
ROS	460-33	W. SIDE, INTERIOR	M/00221-06372	ENG AND AUDOOD OF THE	2.56 LB	FB.
686	460-33	W. SIDE, INTERIOR	M/00221-08406	DEL LIBERON CLEANER, LENS AND PLATEN	2.56 LB	EB.
686	460-33	W. SIDE, INTERIOR	M/00224 00407	OTE LUBRICAIN CD-14	0.16 LB	PB
989	460-33	W. SIDE, INTERIOR	M/00221-00407	31A11C FREE C1600	0.16 LB	FB
686	460-33	W. SIDE, INTERIOR	MA/00004 40400	70 PSI CIM15	2.56 LB	-
686	460-34	NE SIDE IN	M/00221-10135	BLACK FLAG FLYING INSECT KILLER REG SCENT	0.8 LB	3 2
686	460-34	NE SIDE IN	14/700221-00615	BESTLINE SOLVENT & THINNER (COMM. HEXANE)	84 I B] [
986	460-34	NE SIDE IN	M/00221-01043	FORMULA 409 SPRAY AND WIPE	40.04 - D	9 2
080	160 091	ייר סוסר ווי	M/00221-02163	FREEZ-IT (C-150)	10.24 LB	9
080	40-004	NE SIDE IN	M/00221-08405	ELECTRO-WASH C100 C500 C5500	2.4 LB	9
606	460-34	NE SIDE IN	M/00221-08401	FLIX-DEF ND Cood Cases Code	3.84 LB	9
808	460-34	NE SIDE IN	M/00221-09997	SOLDER ELLY (ALL MITAL C.)	3.84 LB	В
888	460-34	NE SIDE IN	M/00221-09996	ERECTE MIST II ANIT: STATION	0.32 LB	9
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Summary of Hazardous Material Storage Locations

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Units	LB	LB	e 1	LB	FB.	FB	FB	FB	ГВ	P P	87	FB	B
Qty	0.32 LB	0.32 LB	1.28 LB	1.28 LB	2.56 LB	2.56 LB	0.96 LB	1.92 LB	2.88 LB	3.2 LB	2.56 LB	5.12 LB	5.12 LB
Description	NICKEL PAINT	REG HEAVY DUTY STATICIDE	DURABOND SPACKLING PUTTY PASTE R/U	LIQUID WRENCH	ETHANOL (DENATURED)	GRADE A SEALANT	LPS 3 HEAVY DUTY RUST INHIBITOR	GRADE AA WELD SEALANT	CRAMOLIN R-5 SPRAY	TF SOLVENT #11001, 11003, 31001, 31027,	ISOPROPYL ALCOHOL	PAINT THINNER	LIGHTER FLUID FOR CHARCOAL BRIQUETS
MSDS Number	M/00221-09995	M/00221-09994	M/00221-09989	M/00221-02753	M/00221-09983	M/00221-02788	M/00221-07620	M/00221-07399	M/00221-05642	M/00221-05000	M/00221-04390	M/00221-10001	M/00221-09985
Location	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN	NE SIDE IN
Code	460-34	460-34	460-34	460-34	460-34	460-34	460-34	460-34	460-34	460-34	460-34	460-34	460-34
Bldg	989	686	686	686	686	989	686	986	989	686	989	686	989
Parcel	01-P	01-P	01-P	01-P	01-P	01-P	01-P	01-P	01-P	01-P	01-P	01-P	01-P

Total Number of Hazardous Material Storage Buildings: 5 Total Number of Hazardous Material Storage Items: 136