

.com June 2022



Annual Oilfield Surplus Auction

Saturday June 18th, 2022 Open @ 6:30am Auction Starts @ 8:00am 1096 Van Horn Road, Fairbanks, Alaska

Inspection: Saturday June 11th through Friday June 17th 9:00am to 5:00pm

<u>Load-out</u>: 10:00am to 5:00pm on Sunday June 19th and 9:00am to 5:00pm Monday June 20th through Saturday June 25th

Payment: All invoices must be paid in full by Monday June 20th 5:00pm

Welcome to the Annual Oilfield Surplus Auction including inventory from the primary North Slope companies and other major industrial companies. This auction includes Heavy Equipment, Vehicles, Trucks, Industrial Products, Construction Equipment, Pipeline Surplus, and more. All terms and conditions applicable to material consigned shall likewise be applicable to any and all additional Consignors, as appropriate. Immediately upon bid award, buyer is responsible for securing lot(s) to the maximum extent possible to protect from weather, theft, or any other loss. Recommendation or approval of cargo carriers or handlers by any employee or any affiliated entity of 1stStrike, shall be done only as an accommodation to the Buyer. The Buyer acknowledges and agrees that they shall have no rights or remedies based upon any act or omission by a cargo carrier or handler. Loading assistance is provided as a courtesy, however, purchaser assumes all risk and responsibility for loading and removal of purchases. 1stStrike reserves the right to require proof of adequate insurance coverage from any purchaser for items requiring dismantling, rigging or hot cutting. Documents of transfer, including motor vehicle ownership documents will be provided to the purchaser within seven days following the auction or as soon thereafter as such documents are available. Image and audio video recordings of the auction are allowed only by permission of 1stStrike. Participation in this auction by any person constitutes permission to allow the use of and publication of said recordings. Participant contact information may be used for marketing purposes. Sale day announcements supersede any and all previously published or oral information. The terms and conditions in this catalog, the registration form, posted signs, along with any modifications expressly made by the auctioneer at the time of the auction constitute all the terms and conditions with respect to the sale of items at this auction. Load-out deadline is 6/25/22. Storage fees of \$100 per day, per lot apply thereafter. Failure to pay for auction purchases is considered to be a breach of this contract and the bidder agrees to pay 1stStrike 12% of invoice total as a non payment fee. In the event that the Bidder fails to pay, collection will be enforceable by liens placed on the non-paying bidder's assets.

AUCTION SALE TERMS AND CONDITIONS

1. 1stStrike Asset Management, (hereinafter 1stStrike), is conducting this auction sale for Property Owner, hereinafter Consignor. All auction sales made shall be governed by the terms and conditions set forth herein.

2. All material is sold "as is, where is", without warranty or guarantee of any kind. Material is defined as any lot, item, or any portion thereof. Consignor and 1stStrike expressly disclaim all warranties including, without limitation, warranties of merchantability, quality, condition, age, model, year of manufacture, and fitness for any purpose, warranties as to patent infringement and warranties regarding the condition of the premises on which material is located.

3. Buyer, on behalf of themselves and their successors, assignees and vendees, hereby waives, releases and relinquishes all claims whatsoever against 1stStrike, Consignors and their respective agents, servants, and independent contractors arising out of or relating to the material purchased, its condition, use, operation, transportation, or resale including, but not limited to, claims based on negligence, warranty, contract, or strict or absolute liability. The buyer shall examine the material for possible hazards and for compliance with applicable federal and state laws and regulations. If the material is hazardous or otherwise defective, the buyer shall correct such hazards and defects prior to use or resale.

4. Any description of material including but not limited to odometer, mileage and hour meter appearing in any advertisement, catalog, inventory or other document provided to buyer by Consignor is believed to be correct. However, any such description and any statement, whether oral or written, made by any person concerning any item is not necessarily accurate and shall not be construed as a warranty, expressed or implied. *Buyer's failure to inspect the material or to satisfy himself as to its condition, quantity, location, or the accuracy of the description will not constitute grounds for any claim for damages or adjustments or for cancellation of purchases.*

5. The total purchase price, together with all applicable taxes (which buyer will bear unless exempt therefrom) shall be paid by buyer no later than June 20, 2022 in the form of cash, cashier's check, money order, bank transfer, or credit card with a 4% fee. All cashier's checks shall be made payable to "1stStrike Asset Management". No material can be removed until total payment is received, or good funds are verified by 1stStrike.

6. Title shall pass to Buyer upon receipt by 1stStrike of the total purchase price. Risk of loss or damage shall pass to Buyer on the day of sale. Titles lost by the Buyer which require 1stStrike to acquire a new title will incur a non-negotiable \$200 title processing service charge in addition to any associated DMV fees.

7. All material must be removed from the auction site's premises on or before 6/25/22. Removal time is of the essence. A nonrefundable storage fee of \$100 per day, per lot will be charged to the buyer for all remaining surplus equipment, beginning 12:01 am, June 26, 2022. 1stStrike reserves the right to cancel all sales and reclaim title to any and all surplus materials still remaining on their premises after 12:01 am, June 26, 2022. Buyer agrees to hold Consignor and 1stStrike harmless from and against all loss or damages sustained as a result of buyer's failure to pay for or remove the material or for any other failure to perform his obligations hereunder. All expenses of storage, resale, and disposal shall be borne by the buyer. In the event of such cancellation and resale, payments made by the buyer on account of the purchase price may be applied against expenses of storage and resale and against further damages sustained by Consignor or 1stStrike, but if payment is not sufficient to cover expenses. Buyer remains responsible for any disposal or resale fees.

8. Buyer shall be deemed to have inspected the premises and to be familiar with all conditions relative to removal of material.

9. The Auctioneer shall designate the buyer after each lot item is auctioned. If a dispute arises between two or more bidders, the Auctioneer shall have the right to reopen the bidding. His designation of a buyer shall be final.

10. The Auctioneer reserves the right to group lots, make lots smaller or to add or delete material at Auctioneer's sole discretion, as well as the right to offer individually and/or as a group. Auctioneer also reserves the right not to accept or acknowledge any bid which exceeds the previous bid by an amount less than the increase called for by the Auctioneer in the course of bidding.

11. Neither buyer's rights nor buyer's obligations shall be assigned in whole or in part without prior written approval of 1stStrike.

12. Buyer agrees to pay and satisfy all claims for labor and materials employed or used by him in connection with or arising out of his purchase of auction lots, to permit no liens of any kind to be fixed upon or against Consignor or 1stStrike's property by his laborers, mechanics, or suppliers and to indemnify, protect and save Consignor and 1ststrike harmless from and against all such claims and liens. If any lien claim remains unsatisfied at the time delivery is to be made to buyer, Consignor may, at their discretion and without prejudice to any other rights or remedies, cancel the sale and/or retain possession of material until the lien has been discharged.

13. Buyer assumes all risks incident to being on Consignor's or 1stStrike's premises (whether owned or leased) and/or incident to this sale or the material sold.



14. Buyer agrees to defend, indemnify and save harmless Consignor and 1stStrike from and against any and all claims, demands, actions, costs, expenses, judgments and liabilities of every kind arising out of or related to the material purchased, or the inspection, loading, removal, transportation, dismantling, destruction, handling, resale, operation or condition of same, or any defects in such material (whether or not such defects existed prior to buyer's purchase) regardless of whether any fault or negligence of Consignor, 1stStrike, or their respective agents, employees, or representatives, is a contributing cause thereof.

15. Buyer shall comply, and secure compliance by his contractors, agents, employees and representatives with all applicable "law", as hereinafter defined, in connection, with the purchase, loading removal and transportation of material. As used herein, "law" means statutes, ordinances, rules, regulations, laws stipulations of federal, state, and local governments, their agencies and authorities and any other agencies having jurisdiction regarding this transaction. Buyer shall defend, indemnify and hold harmless Consignor and 1stStrike from and against any liabilities and penalties which may be imposed on them by reason of any violation of alleged violation of law by buyer or their contractors, agents, employees or representatives.

16. Buyer agrees to obtain Consignor's approval prior to making publicity releases of announcements regarding buyer's activities or participation in connection with this sale. Use of Consignor's name or any variant thereof without the prior written approval of Consignor is prohibited. 17. Buyer shall carry out this transaction in a good, businesslike, and efficient manner.

18. All rights and remedies of Consignors and 1stStrike described herein are cumulative. Nothing contained herein shall in any way limit other consistent rights or remedies.

19. This transaction and the terms and conditions hereof shall be construed in accordance with and governed by the laws of the State of Alaska.

20. This agreement constitutes the entire agreement between the parties hereto with respect to the subject matter hereof, and cancels and supersedes all prior negotiations, representation or agreements, whether written or oral. No changes, alterations or notifications to the agreement shall be effective unless in writing and signed by both parties hereto.

21. 1stStrike's premises is an active work area, and all persons entering the premises do so at their own risk. 1stStrike assumes no responsibility for property loss or damage, nor for personal injury occurring from any cause. Possible hazards to be aware of include but are not limited to: moving equipment, sharp edges, fall hazards, pinch points, pressurized tanks, slick surfaces, flammable substances, corrosive substances, shock hazards, and other environmental hazards. Children are permitted on the Auctioneer's premises when accompanied by an adult. Should children be found unattended, the entire party will be asked to leave.

All bidders and buyers agree by their participation in this public outcry auction sale and acknowledge by their signature on the bid registration card to be bound, without exception, by all foregoing terms and conditions of sale.



PLEASE READ CAREFULLY:

Load-out Schedule

Absolutely no load-out during the auction! Load-out begins 10:00 am Sunday June 19th, and must be completed by 5:00 pm Saturday June 25, 2022 Yard hours are from 10:00 am to 5:00 pm on Sunday 9:00 am to 5:00 pm Monday through Saturday.

Tailgate loading only will be provided by 1stStrike Asset Management LLC. A 6000 lb forklift will be available until June 25th. All heavier items are the buyer's responsibility. Buyers are solely responsible for any disassembly, tie down, and safety of their own loads.

Approximate Auction Schedule

- 6:30 AM Gates Open
- 8:00 AM Vehicles
- 10:00 AM ATVs & Boats

- 11:00 AM -Heavy Equipment
- 1:00 PM -Trailers, Tankers & Semis
- 3:00 PM -Attachments, Welders & Tanks

Bidding is available both in person, and online via ProxiBid.

Check-out Procedure

- 1. All purchases must be paid in full by June 20, 2022 and no partial payments will be accepted.
- 2. Failure to remove all purchases by the end of the load-out period, June 25, 2022, will be considered a material breach of agreement of sale, entitling 1stStrike to all rights provided by law or the attached terms and conditions of sale.
- A non-refundable storage fee of \$100 per day, per lot will be charged to the buyer for all remaining surplus equipment, beginning 12:01 am, June 26, 2022.
- 4. 1stStrike reserves the right to cancel all sales and reclaim title to any and all surplus materials still remaining on their premises after 12:01 am, June 26, 2022.
- 5. All buyers must report to the gate guard prior to entering the surplus yard.

- 6. If you make arrangements for a transport company or third party to transport your surplus materials, please be sure to make prior arrangements in writing providing the name of the transportation company or individual that will be transporting your items. Individuals will be asked for a photo id before items will be released for pickup.
- 7. All loads must be securely tied down by the buyer, so that they meet all federal, state and local motor vehicle codes. In the interest of public safety, no unsafe loads are to be removed from the yard. This requirement is being made in cooperation with local Fairbanks and Alaska State Police

Lot	Description
1	2014 MAZDA 6, 2.5L GAS ENGINE, AUTOMATIC TRANSMISSION, 4-DOOR SN:JM1GJ1U62E1150662 MI:91849
2	2007 MERCEDES C280 4MATIC, 3.0L GAS ENGINE, AWD, 4-DOOR. UNKNOWN MECHANICAL PROBLEMS. RECONSTRUCTED TITLE. DOES NOT START SN:WDBRF92H97F935620 MI:153595
3	2011 JEEP PATRIOT, 2.4L GAS ENGINE, 4X4, 4-DOOR SN:1J4NF1GB3BD133956 MI:57578
4	2002 LAND ROVER FREELANDER S, 2.5L GAS ENGINE, AWD, 4-DOOR SN:SALNM22272A386152 MI:67730
5	<u>1992 GMC SUBURBAN, 5.7L GAS ENGINE, 4X4. UNKNOWN MECHANICAL PROBLEMS, NO</u> REVERSE. RECONSTRUCTED TITLE SN:1GKFK16K7NJ723191 MI:266218
6	2000 FORD EXPEDITION XLT, 5.4L TRITON, 4X4. UNKNOWN MECHANICAL PROBLEMS SN:1FMPU16L7YLA70157 MI:309425
7	2007 FORD E-350, 5.4L GAS ENGINE, RWD, CARGO CONFIGURATION SN:1FTSS34L57DB27824 MI:103411
8	2005 FORD E-250, 5.4L GAS ENGINE, QUIGLEY 4X4, CARGO CONFIGURATION WITH TOOL CAGE, SHELVING SN:1FTNE24L55HA37562 MI:99441
9	2007 CHEVROLET SILVERADO 1500 LT, 5.3L VORTEC, 4X4, EXTENDED CAB, SHORT BED SN:1GCEK19J07Z564867 HRS:UNK MI:194127
10	2010 CHEVROLET SILVERADO 1500 LS, 4.8L VORTEC, 4X4, EXTENDED CAB, SHORT BED SN:1GCSKREA6AZ198210 HRS:7500 MI:39355
11	2010 CHEVROLET SILVERADO 1500, 4.3L VORTEC, 4X4, REGULAR CAB, LONG BED WITH PIPE RACK, BEDSIDE TOOL BOXES SN:1GCPKPEX5AZ193900 HRS:7226 MI:151835
12	2005 FORD F-150 STX, 4.6L TRITON, 4x4, EXTENDED CAB, SHORT BED. UNKNOWN MECHANICAL PROBLEMS SN:1FTRX14W95FA34739 MI:238504
13	2006 FORD F-150 LARIAT, 5.4L TRITON, 4X4, CREW CAB, SHORT BED SN:1FTPW14546FA94642 MI:208085
14	2008 FORD F-150 XLT, 5.4L TRITON, 4X4, CREW CAB, SHORT BED. RECONSTRUCTED TITLE SN:1FTPW14588FB09985 MI:172373
15	2014 FORD F-250 SUPERDUTY XL, 6.2L GAS ENGINE, 4X4, CREW CAB, LONG BED SN:1FT7W2B69EEA60430 HRS:7678 MI:35270
16	2010 FORD F-250 SUPERDUTY XLT, 5.4L TRITON, 4X4, CREW CAB, SHORT BED. UNKNOWN MECHANICAL PROBLEMS SN:1FTSW2B50AEA31040 HRS:8209 MI:56551
17	2010 FORD F-250 SUPERDUTY XLT, 5.4L TRITON, 4X4, CREW CAB, SHORT BED SN:1FTSW2B54AEA31039 HRS:13352 MI:90630
18	2004 CHEVROLET SILVERADO 2500HD LS, 6.0L VORTEC, 4X4, EXTENDED CAB, SHORT BED SN:1GCHK29U44E121279 HRS:8134 MI:153923
19	2015 CHEVROLET SILVERADO 2500HD, 6.0L VORTEC, 4X4, CREW CAB, CAB AND CHASSIS ONLY. WEBASTO HEAT SN:1GB1KUEG7FF649185 HRS:19025 MI:66298
20	2015 CHEVROLET SILVERADO 2500HD, 6.0L VORTEC, 4X4, CREW CAB, CAB AND CHASSIS ONLY. WEBASTO HEAT SN:1GB1KUEG8FF650040 HRS:27967 MI:108911
21	2015 CHEVROLET SILVERADO 2500HD, 6.0L VORTEC, 4X4, CREW CAB, CAB AND CHASSIS ONLY. WEBASTO HEAT SN:1GB1KUEG4FF648687 HRS:31131 MI:159973
22	2015 CHEVROLET SILVERADO 2500HD, 6.0L VORTEC, 4X4, CREW CAB, LONG BED, WEBASTO HEAT SN:1GB1KUEGXFF651920 HRS:32852 MI:135196
23	2006 GMC SIERRA 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GTHK23D26F251146 HRS:20397 MI:173126
24	<u>2006 GMC SIERRA 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED</u> <u>SN:1GTHK23D26F251941 HRS:32846 MI:159495</u>
25	2006 GMC SIERRA 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GTHK23D86F253919 HRS:14240 MI:195625

26	2005 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS, HEAD GASKET SN:1GCHK23225F938561 HRS:UNK MI:101995
27	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GC1KVC87DF233597 HRS:6319 MI:68026
28	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GC1KVC8XDF233092 HRS:7303 MI:63556
29	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GC1KVC88DF233558 HRS:8965 MI:69568
30	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GC1KVC81DF234583 HRS:5248 MI:68367
31	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GC1KVC82DF234978 HRS:9432 MI:66114
32	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED SN:1GC1KVC84DF234836 HRS:5637 MI:59783
33	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT SN:1GC1KUE89FF504458 HRS:UNK MI:79847
34	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT SN:1GC1KUE84FF503699 HRS:7156 MI:88433
35	2001 FORD F-250 SUPERDUTY LARIAT, 7.3L POWERSTROKE, RWD, EXTENDED CAB, LONG BED SN:1FTNX20F61EC61073 MI:130113
36	2008 FORD F-250 SUPERDUTY XL, 6.4L POWERSTROKE, 4X4, EXTENDED CAB, LONG BED SN:1FTSX21R98EA97727 HRS:4606 MI:181691
37	2005 FORD F-250 SUPERDUTY XLT, 6.0L POWERSTROKE, MANUAL TRANSMISSION, 4X4, CREW CAB, LONG BED SN:1FTSX21P25EB05323 HRS:3084 MI:74700
38	2005 FORD F-350 SUPERDUTY XL, 6.0L POWERSTROKE, 4X4, CREW CAB, LONG BED, WITH AUX FUEL TANK, 12V PUMP SN:1FTWW31P35EB57750 HRS:9999 MI:75817
39	2006 FORD F-350 SUPERDUTY XL, 6.0L POWERSTROKE, 4X4, CREW CAB, LONG BED, WITH AUX FUEL TANK, 12V PUMP SN:1FTWW31P46EB83159 HRS:UNK MI:45938
40	2009 FORD F-350 SUPERDUTY XL, 6.4L POWERSTROKE, 4X4, CREW CAB, LONG BED SN:1FTWW31R89EA28653 HRS:13432 MI:82721
41	2008 FORD F-350 SUPERDUTY XL, 6.4L POWERSTROKE, 4X4, CREW CAB, LONG BED SN:1FTWW31R68EB68358 HRS:16750 MI:101697
42	2015 FORD F-350 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, CREW CAB, LONG BED. AUX POWER INVERTER SN:1FT8W3BT8FEC27829 HRS:29759 MI:279127
43	2014 FORD F-350 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, CREW CAB, LONG BED. AUX POWER INVERTER SN:1FT8W3BT8EEA73976 HRS:33521 MI:276526
44	2015 FORD F-350 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, CREW CAB, LONG BED SN:1FT8W3BT4FEA70087 HRS:32091 MI:139625
45	2015 FORD F-350 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, CREW CAB, LONG BED. AUX POWER INVERTER SN:1FT8W3BT4FEC27827 HRS:21748 MI:89277
46	2012 CHEVROLET SILVERADO 3500HD, 6.6L DURAMAX, 4X4, DUALLY, CREW CAB, 9FT 6IN FLAT BED. WEBASTO HEAT SN:1GB4KZCL6CF151534 HRS:25358 MI:123123
47	2012 CHEVROLET SILVERADO 3500HD, 6.6L DURAMAX, 4X4, DUALLY, CREW CAB, 9FT 6IN FLAT BED. WEBASTO HEAT SN:1GB4KZCL9CF152192 HRS:16661 MI:113421
53	2012 CHEVROLET SILVERADO 2500HD LS, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT SN:1GC1KVC80CF221838 HRS:5240 MI:62988

54	TOW TRUCK, 1974 CHEVROLET CUSTOM 20, V-8 GAS ENGINE, MANUAL TRANSMISSION, 4X4, DUALLY, HOLMES 440 TOW BED. RECONSTRUCTED TITLE SN:CKY244Z123603 MI:76740
55	WHEEL LIFT TOW TRUCK, 2007 CHEVROLET SILVERADO 3500HD, 6.0L VORTEC, 4X4, DUALLY, REGULAR CAB, CHEVRON MODEL 408 BED, RAMSEY WINCH SN:1GBJK34K97E555445 HRS:UNK MI:126507
56	WHEEL LIFT TOW TRUCK, 2006 FORD F-550 SUPERDUTY XL, 6.0L POWERSTROKE, 4X4, DUALLY, CREW CAB, CHAMPION BED, WARN WINCHES, AIR COMPRESSOR, HOSE REEL. NO TITLE SN:1FDAW57P66ED88684 HRS:8630 MI:49603
57	1988 CHEVROLET 2500 CHEYENNE, 5.0L GAS ENGINE, RWD, REGULAR CAB, 8FT SERVICE BED, WITH PIPE RACK, IN BED AIR COMPRESSOR, AUX FUEL TANK, 12V PUMP SN:1GCFC24H4JZ239755 MI:88487
58	<u>1998 CHEVROLET SILVERADO 3500, 5.7L VORTEC, 4X4, REGULAR CAB, 8FT SERVICE BED</u> <u>SN:1GCHK34R7WF008996 MI:209920</u>
59	2006 FORD F-250 SUPERDUTY XL, 5.4L TRITON, 4X4, CREW CAB, 8FT SERVICE BED SN:1FTSW215X6EC42450 HRS:4180 MI:108743
60	2006 FORD F-350 SUPERDUTY, 6.8L TRITON, 4X4, DUALLY, CREW CAB, 9FT READING AEROTECH SERVICE BED SN:1FDWW37Y26EC35528 HRS:3509 MI:62811
61	1999 FORD F-350 SUPERDUTY, 7.3L POWERSTROKE, 4X4, CREW CAB, 8FT SERVICE BED SN:1FTSW31FXXEA31006 MI:263940
62	2012 FORD F-350 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, CREW CAB, 8FT SERVICE BED. AUX POWER INVERTER SN:1FT8W3BT0CEA17589 HRS:23658 MI:99148
63	2006 FORD F-350 SUPERDUTY XL, 6.0L POWERSTROKE, 4X4, DUALLY, CREW CAB, 9FT SERVICE BED SN:1FDWW37P26ED92256 HRS:4508 MI:90847
64	2014 FORD F-550 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, DUALLY, CREW CAB, 11FT SERVICE BED. AUX POWER INVERTER SN:1FD0W5HT7EEA73981 HRS:42292 MI:185608
65	2011 FORD F-250 SUPERDUTY XL, 6.2L GAS ENGINE, 4X4, REGULAR CAB, 8 FT WALK-IN ALUMINUM BOX WITH SHELVING SN:1FDBF2B69BEC72049 HRS:12395 MI:324623
66	2006 FORD F-350 SUPERDUTY XL, 6.0L POWERSTROKE, 4X4, DUALLY, CREW CAB, 9FT SERVICE BED, WITH CAB OVER TOPPER SN:1FDWW37P26EC54023 HRS:6290 MI:145327
67	2006 FORD F-550 SUPERDUTY XL, 6.0L POWERSTROKE, 4X4, DUALLY, CREW CAB, 11FT WILLIAMSEN INSULATED BOX. AUX TANK SN:1FDAW57P36EC25331 HRS:6318 MI:62972
68	BOX VAN, 2004 CHEVROLET EXPRESS 3500, 6.0L VORTEC, RWD, DUALLY, 16FT BOX, PULL OUT ALUMINUM RAMP SN:1GBJG31U041139116 MI:175187
69	BOX TRUCK, 2002 ISUZU NPR HD, ISUZU DIESEL, AUTOMATIC TRANSMISSION, RWD, DUALLY, 14500LBS GVWR, 16FT BOX WITH TOMMY GATE. SN:JALC4B14127001987 MI:145773
70	2012 FORD F-550 SUPERDUTY XLT, 6.7L POWERSTROKE, 4X4, DUALLY, CREW CAB, 9FT FLATBED, GOOSENECK HITCH. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FD0W5HT7CEC77676 HRS:17097 MI:110811
71	2012 FORD F-350 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, CREW CAB, LONG BED. AUX POWER INVERTER. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FT8W3BT6CEA45851 HRS:16904 MI:77450
72	2012 FORD F-350 SUPERDUTY XL, 6.7L POWERSTROKE, 4X4, CREW CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FT8W3BT4CEA45850 HRS:20027 MI:149043
73	2012 FORD F-250 SUPERDUTY XLT, 6.7L POWERSTROKE, 4X4, CREW CAB, SHORT BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FT7W2BTXCEC71395 HRS:13384 MI:69911

74	2012 FORD F-250 SUPERDUTY XLT, 6.7L POWERSTROKE, 4X4, CREW CAB, SHORT BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FT7W2BT2CEC71407 HRS:16706 MI:97447
75	2012 FORD F-250 SUPERDUTY XLT, 6.7L POWERSTROKE, 4X4, CREW CAB, SHORT BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FT7W2BT3CEC71397 HRS:18985 MI:82713
76	2015 FORD F-250 SUPERDUTY XLT, 6.7L POWERSTROKE, 4X4, CREW CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FT7W2BT7FEB04612 HRS:21660 MI:141006
77	<u>1974 CHEVROLET, V-8 GAS ENGINE, MANUAL TRANSMISSION, RWD, DUALLY, REGULAR</u> CAB, 9FT SERVICE BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:CCY334Z151937 MI:29566
78	2000 GMC SIERRA 3500, 5.7L VORTEC, RWD, REGULAR CAB, 8FT UTILITY BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GDGC34R2YF462144 MI:102599
79	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KUE84FF505212 HRS:7054 MI:41019
80	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KUE83FF666344 HRS:2262 MI:58498
81	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KVC8XDF234744 HRS:7252 MI:68730
82	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KUE89FF665750 HRS:6104 MI:54268
83	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KVC81DF236172 HRS:9641 MI:52914
84	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KVC83DF233466 HRS:12228 MI:71642
85	2013 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KVC81DF234759 HRS:6648 MI:64876
86	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KUE84FF664036 HRS:7424 MI:52544
87	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KUE82FF506374 HRS:7708 MI:62324
88	2015 CHEVROLET SILVERADO 2500HD, 6.6L DURAMAX, 4X4, CREW CAB, LONG BED. WEBASTO HEAT. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GC1KUE87FF503647 HRS:6934 MI:82928
89	2016 CHEVROLET COLORADO, 3.6L GAS ENGINE, 4X4, CREW CAB. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1GCGTBE37G1108947 HRS:4130 MI:48996
90	2000 FORD F-250 SUPERDUTY XL, 5.4L TRITON, 4X4, EXTENDED CAB, LONG BED. UNKNOWN MECHANICAL PROBLEMS. DOES NOT START. SN:1FTNX21L3YEB80515 MI:159757

91 TRUCK BED FUEL TANK, THULE MODEL 85L, 85GAL, ALUMINUM CONSTRUCTION, WITH TOOL BOX 92 TRUCK BED FUEL TANK, THULE MODEL 85L, 85GAL, ALUMINUM CONSTRUCTION, WITH TOOL BOX 93 TRUCK RED FUEL TANK, THULE MODEL 85L, 85GAL, ALUMINUM CONSTRUCTION, WITH TOOL BOX 94 TRUCK FLATBED, HIGHWAY PRODUCTS. 9FT 4IN X 8FT WIDE, ALUMINUM CONSTRUCTION, WITH HEADACHE RACK, TOOL BOXES, GOOSENECK HITCH 95 TRUCK BED, GM LONG BED, DUALLY 96 TRUCK BED, GM LONG BED, DUALLY 97 TRUCK BED, GM LONG BED, DUALLY 98 TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 122/FUMP 98 TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 122/FUMP 99 TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, RANGE RIDER MODEL SONSTRUCTION, WITH FILL-RITE 15GPM 122/FUMP 98 TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, RANGE RIDE ROBEL "VISTA RANGE", GM LONG BED 101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CCAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 <t< th=""><th></th><th></th></t<>		
92 TOOL BOX 93 TRUCK FLATBED, HIGHWAY PRODUCTS, 9FT 4IN X 8FT WIDE, ALUMINUM CONSTRUCTION, WITH HEADACHE RACK, GOOSENECK HITCH 94 TRUCK FLATBED, MONROE, 9FT 8IN X 7FT 10IN WIDE, STEEL CONSTRUCTION, WITH HEADACHE RACK, TOOL BOXES, GOOSENECK HITCH 95 TRUCK BED, GM LONG BED, DUALLY 96 TRUCK BED, GM LONG BED, DUALLY 97 TRUCK BED FUEL TANK, APPROX 90GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 12X/PUMP 98 TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 12X/PUMP 99 TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION 99 TRUCK BED TOPPER, REER 100R665314, SHORT BED 100 TRUCK BED TOPPER, LEER 100R665314, SHORT BED 101 TRUCK BED TOPPER, LEER 100R65314, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS, MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 201 <td< td=""><td>91</td><td></td></td<>	91	
93 WITH HEADACHE RACK, GOOSENECK HITCH 94 TRUCK FLATBED, MONROE, 9FT BIN X JFT 10IN WIDE, STEEL CONSTRUCTION, WITH HEADACHE RACK, TOOL BOXES, GOOSENECK HITCH 95 TRUCK BED, GM LONG BED, DUALLY 96 TRUCK BED, GM LONG BED, DUALLY 97 TRUCK BED, FUEL TANK, APPROX 90GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 12V, PUMP 98 TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION 99 TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 21N POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM. MODEL 200 M1-A1 HYDRAULIC MINING EOUIPMENT. INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN INLET 3IN NOZZLE, 1EA KROCH MEG CO PACIFIC PUMP NO.5. SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP 201 SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 201N DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN NAGON ARE 6 FT	92	
94 HEADACHE RACK, TOOL BOXES, GOOSENECK HITCH 95 TRUCK BED, GM LONG BED, DUALLY 96 TRUCK BED, GM LONG BED, DUALLY 97 TRUCK BED, FUEL TANK, APPROX 90GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 122 PUMP 98 TRUCK BED FUEL TANK, APPROX 90GAL, STEEL CONSTRUCTION 99 TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING EQUIPMENT, INCLUDING: IEA HENDY NO.2, MONITOR, APPROX 10IN INLET, 3IN NOZZLE, IEA KROCH MEG CO PACIEC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, IEA RUMSEY PISTON PUMP 201 SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 29IN DEFE X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERTITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIM	93	
96 TRUCK BED, GM LONG BED, DUALLY 97 TRUCK BED FUEL TANK, APPROX 90GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 12V PUMP 98 TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION 99 TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS, MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN 100 INLET, 3IN NOZZLE, 1EA KROCH MEG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, LEA RUMSEY PISTON PUMP SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 201 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN WAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL 203 DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR	94	
97 TRUCK BED FUEL TANK, APPROX 90GAL, STEEL CONSTRUCTION, WITH FILL-RITE 15GPM 12V PUMP 98 TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION 99 TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM. MODEL 200 M1-A1 HYDRAULC MINING EQUIPMENT. INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP 201 SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN WAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL HORSE DRAWN WAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL APPEAR TO BE ORKIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO OP36 205 DREDGE BUCKET, AMSCO OC54 206 DREDGE BUCKET, AMSCO OC54 207 DREDGE BUCKET, AMSCO OP36 <t< td=""><td>95</td><td>TRUCK BED, GM LONG BED, DUALLY</td></t<>	95	TRUCK BED, GM LONG BED, DUALLY
97 12V PUMP 98 TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 106 HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR. APPROX 10IN 108 COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP 200 INLET. 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 201 29IN DEFZ X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN WAGON, BAIN 10, EARLY 1900'S, BOX DIMENSIONS 3 FT X 10 FT. OVERALL 203 DIMENSIONS OF WAGON ARE 6 FT X 12 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE	96	TRUCK BED, GM LONG BED, DUALLY
99 TRUCK BED TOPPER. RANGE RIDER MODEL "VISTA RANGE", GM LONG BED 100 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V, NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 107 HYDRAULIC MINING EQUIPMENT, INCLUDING: IEA HENDY NO.2 MONITOR, APPROX 10IN INLET. 3IN NOZZLE, IEA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, IEA RUMSEY PISTON PUMP 200 INLET. 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, IEAR RUMSEY PISTON PUMP 201 SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 2010 DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN WAGON, BAIN 10, EARLY 1900'S, BOX DIMENSIONS 3 FT X 10 FT. OVERALL DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO OP30 205 DREDGE BUCKET, AMSCO OC54 206 DRAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP. </td <td>97</td> <td></td>	97	
100TRUCK BED TOPPER, LEER 100R66G514, SHORT BED101TRUCK BED TOPPER, LEER 100R66G514, SHORT BED102CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT103CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT104SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS1054 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN200INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP201SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X20129IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER"202HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN NAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL203DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE.204DREDGE BUCKET, AMSCO OP56205DREDGE BUCKET, AMSCO OC54208BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS209BOAT MOTOR, HONDA BFSD SHP OUTBOARD, 2-STROKE, IONG SHAFT PROP210SIN:BADC-1003112211BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED SIN:BADC-1003112211BOAT MOTOR, HONDA BFSD SHP OUTBOARD, 4-STROKE, LONG SHAFT PROP SIN:BADC-1003112213ATI SUPER DAMPER, ITC ALUMINUM OLI PAN. THIS ENGINE WAS BUILT FOR USE IN AN	98	TRUCK BED FUEL TANK, 119GAL, STEEL CONSTRUCTION
101 TRUCK BED TOPPER, LEER 100R66G514, SHORT BED 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING FOUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN 200 INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 201 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN SLEIGH, 2 SEATS,	99	TRUCK BED TOPPER, RANGE RIDER MODEL "VISTA RANGE", GM LONG BED
CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8ET 102 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8ET 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8ET 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN 200 INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN 201 SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 201 29IN DEEP X. 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN NAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL 203 DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO OP56 205 DREDGE BUCKET, AMSCO OP30 206 DREDGE BUCKET, AMSCO OP30 207 DREDGE BUCKET, AMSCO OP30 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 2-STROKE, PROP, WITH 2EA EXTRA LOWER 209 BOAT MOTOR, HONDA BF55 SH	100	TRUCK BED TOPPER, LEER 100R66G514, SHORT BED
102 BED 103 CAB-OVER SLIDE IN SERVICE TOPPER, SPACE KAP, FIBER GLASS CONSTRUCTION, FITS 8FT BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN 200 INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP 201 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN NAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL AND IN GOOD SHAPE. 204 DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 205 DREDGE BUCKET, AMSCO OP56 206 DREDGE BUCKET, AMSCO OP56 207 DREDGE BUCKET, AMSCO OP56 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS 209 BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, PROP. 210 BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED GM ISX MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED GM ISX MOTOR, RAGSHIP MARINE	101	TRUCK BED TOPPER, LEER 100R66G514, SHORT BED
103 BED 104 SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS 105 4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN 200 INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 201 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN WAGON, BAIN 10, EARLY 1900'S, BOX DIMENSIONS 3 FT X 10 FT. OVERALL 203 DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO OP56 205 DREDGE BUCKET, AMSCO OC54 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER 209 BOAT MOTOR, HONDA BFSD 5HP OUTBOARD, 4-STROKE, PROP 210 SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 210 SN:ADCR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 211 <td>102</td> <td></td>	102	
1054 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1 HYDRAULIC MINING EQUIPMENT, INCLUDING: 1EA HENDY NO.2 MONITOR, APPROX 10IN INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER"202HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN WAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL 203203DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE.204DREDGE BUCKET, AMSCO 0206205DREDGE BUCKET, AMSCO 0256208BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS209BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP210SOAT MOTOR, HONDA BED 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112211BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS, ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	103	
 HYDRAULIC MINING EQUIPMENT, INCLUDING; 1EA HENDY NO.2 MONITOR, APPROX 10IN INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP SAFE, ART METAL AMCO, FIRE RESISTANT SMNA RATING 2HR EXPOSURE, 26IN WIDE X 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN VAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL 203 DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO 206 DREDGE BUCKET, AMSCO 0P56 207 DREDGE BUCKET, AMSCO 0C54 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS 209 BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP 210 SOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 212 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 213 ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN 	104	SNOW PLOW, BOSS 8FT 2IN POWER-V. NO MOUNTING BRACKET OR CONTROLS
 200 INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, SIN, WITH NORTHERN COMMERCIAL CO DATA PLATE, 1EA RUMSEY PISTON PUMP 201 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN MAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL DIMENSIONS OF WAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO OP56 205 DREDGE BUCKET, AMSCO OP56 206 DREDGE BUCKET, AMSCO OC54 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS 209 BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, IONG SHAFT PROP SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 212 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 213 ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN 	105	<u>4 PALLETS. MATT TRACK SYSTEM, MODEL 200 M1-A1</u>
 201 29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF ALASKA US COMMISSIONER" 202 HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH HORSE DRAWN WAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL 203 DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO OP56 205 DREDGE BUCKET, AMSCO OP30 206 DREDGE BUCKET, AMSCO OC54 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS 209 BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP 210 BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 212 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 213 ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN 	200	INLET, 3IN NOZZLE, 1EA KROCH MFG CO PACIFIC PUMP NO.5, 5IN, WITH NORTHERN
 HORSE DRAWN WAGON. BAIN 10, EARLY 1900'S. BOX DIMENSIONS 3 FT X 10 FT. OVERALL DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. DREDGE BUCKET, AMSCO OP56 DREDGE BUCKET, AMSCO DREDGE BUCKET, AMSCO OP30 DREDGE BUCKET, AMSCO OC54 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS BOAT MOTOR, HONDA 150HP OUTBOARD, 2-STROKE, PROP BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS, ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN 	201	29IN DEEP X 64IN TALL, CASTER MOUNTED, MARKED "PROPERTY OF TERRITORY OF
 203 DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR APPEAR TO BE ORIGINAL AND IN GOOD SHAPE. 204 DREDGE BUCKET, AMSCO OP56 205 DREDGE BUCKET, AMSCO OP30 206 DREDGE BUCKET, AMSCO OC54 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS 209 BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP 210 BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 212 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 213 ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN 	202	HORSE DRAWN SLEIGH, 2 SEATS, SLEIGH DIMENSIONS: 44IN X 120IN X 58IN HIGH
205DREDGE BUCKET, AMSCO206DREDGE BUCKET, AMSCO OP30207DREDGE BUCKET, AMSCO OC54208BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS209BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP210BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112211BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED212BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED213ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	203	DIMENSIONS OF WAGON ARE 6 FT X 12 FT X 7 FT HIGH. UPPER BOX AND RUNNING GEAR
206DREDGE BUCKET, AMSCO OP30207DREDGE BUCKET, AMSCO OC54208BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS209BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP210BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112211BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED212BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED213ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	204	DREDGE BUCKET, AMSCO OP56
 207 DREDGE BUCKET, AMSCO OC54 208 BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS 209 BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP 210 BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 212 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 213 ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN 	205	DREDGE BUCKET, AMSCO
208BOAT MOTOR, HONDA 150HP OUTBOARD, 4-STROKE, PROP, WITH 2EA EXTRA LOWER UNITS209BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP210BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112211BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED212BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS, ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	206	DREDGE BUCKET, AMSCO OP30
208UNITS209BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP210BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP210SN:BADC-1003112211BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED212BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED213GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS,213ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	207	DREDGE BUCKET, AMSCO OC54
210BOAT MOTOR, HONDA BF5D 5HP OUTBOARD, 4-STROKE, LONG SHAFT PROP SN:BADC-1003112211BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED212BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS, ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	208	
210 SN:BADC-1003112 211 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 212 BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED 213 GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS, ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	209	BOAT MOTOR, YAMAHA 8HP OUTBOARD, 2-STROKE, PROP
212BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTEDGM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS,213ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	210	· · · · · ·
GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS,213ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	211	BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED
213 ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN	212	BOAT MOTOR, FLAGSHIP MARINE V8, BIG BLOCK GM, FUEL INJECTED
	213	ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN

214	<u>GM LSX MOTOR, 800HP, WHIPPLE SUPERCHARGER, AFR 1840 260CC ALUMINUM HEADS, ATI SUPER DAMPER, ITC ALUMINUM OIL PAN. THIS ENGINE WAS BUILT FOR USE IN AN AIRBOAT, WATER ENTERED THE CYLINDERS WHILE IN STORAGE AND RUST IS VISIBLE.</u>
215	2012 HARLEY DAVIDSON FLHR 103 ROAD KING, 1690 CC, 6-SPEED, TUNER, HEATED SEAT, 6 QUART OIL PAN, MID RANGE CAM, PERFECT STORM EXHAUST SN:1HD1FBM1XCB652357 MI:11348
216	2006 BMW K1200LT. RECONSTRUCTED TITLE SN:WB10559A46ZL72842 MI:34060
217	UTV, KAWASAKI MULE, EROPS, 600 CC, 4X4, CREW CAB, FRONT WINCH HRS:667
218	<u>UTV, 2011 KUBOTA RTV1100, 3CYL KUBOTA DIESEL ENGINE, 4X4, EROPS, HYDRAULIC DUMP BED. WEBASTO HEAT SN:31418 HRS:3357</u>
219	UTV, 2013 KUBOTA RTV1100, 3CYL KUBOTA DIESEL ENGINE, 4X4, EROPS, HYDRAULIC DUMP BED. WEBASTO HEAT SN:37435 HRS:2785
220	ATV, ARCTIC CAT, 4X4, FRONT WINCH, REAR 2-UP SEAT, PLOW. UNKNOWN MECHANICAL PROBLEMS AND STEERING ISSUES SN:4UF08ATV48T214062
221	BOAT, BASSHOUND, 10.2FT, MINNKOTA TROLLING MOTOR, WITH TRAILER. NO TITLE
222	BOAT, 1985 SEARAY, 27FT, 5.7L INBOARD, TBI FUEL INJECTION, PROP OUTDRIVE, FIBERGLASS CONSTRUCTION, WITH 2000 HOMEMADE TANDEM AXLE TRAILER, CANVAS TOP, GPS, CHART PLOTTER, DEPTH FINDER, VHF RADIO, FRESH WATER TANK, PUMP, TOILET, NETDRIVE SN:SERA3054C585, AK2574 HRS:1925
223	<u>BOAT, LANDAU 1870, 18FT, ALUMINUM CONSTRUCTION, 9.9HP YAMAHA OUTBOARD</u> MOTOR, PROP, WITH SINGLE AXLE TRAILER. NO TITLE
224	BOAT, DURA CRAFT FLAT BOTTOM, 24FT, 5FT 4IN BEAM, ALUMINUM CONSTRUCTION
225	BOAT, BOSTON WHALER, 16FT, APPROX 6FT BEAM, FIBERGLASS CONSTRUCTION, 60HP MERCURY 4-STROKE OUTBOARD, PROP, WITH SINGLE AXLE 2007 KING TRAILER SN:4XBBA22107A006010
226	BOAT, 2009 SJX, 21FT, ALUMINUM CONSTRUCTION, 6FT BEAM, MERCURY OPTI MAX 200 V6 INBOARD, JET DRIVE, WITH TANDEM AXLE 2009 KING TRAILER, STORAGE COVER SN:HULL:US-PHA016PSJ809, TRAILER:4XBBD25269A008312 HRS:201
227	<u>CAMP TRAILER, 1993 SUN LITE DISCOVERY MODEL 192 WS, 15FT, TANDEM AXLE.</u> <u>RECONSTRUCTED TITLE SN:1S422H001P1375480</u>
228	MOTORHOME, 1973 SUPERIOR COACH, INTERNATIONAL V8 GAS ENGINE, DUALLY, 22FT SN:303300H296552
229	CAMP TRAILER, 2005 COACHMAN CHAPARRAL, 5TH WHEEL HITCH, TANDEM AXLE, 29FT OVERALL, 25FT MAIN CABIN, 6FT OVER TRUCK DECK, WITH POP OUT. RECONSTRUCTED TITLE SN:1TC3B055751309868
230	CAMP TRAILER, 2003 R-VISION TRAIL BAY, 3000 SERIES 529BHSS, GOOSE-NECK HITCH, TANDEM AXLE, 30FT OVERALL, 25FT MAIN CABIN, 5FT OVER TRUCK DECK, WITH POP OUT SN:4WY300P2031056190
231	ENCLOSED TRAILER, 2005 NEWMAN, 22FT MAIN CABIN WITH 5FT V-NOSE, TANDEM AXLE, REAR AND FRONT LOADING RAMPS, LEFT AND RIGHT WALK DOORS, FOLD DOWN BEDS SN:5A8N827V052034500
232	ENCLOSED TRAILER, 1999 HAULMARK MODEL G824T2-102, 24FT, FOLD DOWN REAR RAMP, SIDE WALK DOOR, TANDEM AXLE, WITH SHELVING SN:16HGB2428XU012486
233	<u>UTILITY TRAILER, HOMEMADE, TRUCK BED TYPE, 6FT X 8FT BED, SINGLE AXLE. NO TITLE SN:B66314BRS33</u>
234	ENCLOSED TRAILER, 1998 HOMEMADE, 81IN X 67IN, ALUMINUM BOX, SINGLE AXLE, 2IN BALL HITCH SN:AK58369
235	UTILITY TRAILER, 2009 HOMEMADE, 5FT X 8FT DECK, SINGLE AXLE, STEEL CONSTRUCTION SN:AK19901

236	<u>FLAT DECK TRAILER, 2014 ALUMA, TANDEM AXLE, 4400LB GVWR, 8FT 4IN X 16FT DECK,</u> <u>WITH RAMP SN:1YGSE1621EB107662</u>
237	LIGHTPLANT, ALLMAND NIGHT-LITE PRO NL-8, V-SERIES, 3CYL KUBOTA ENGINE, TRAILER MOUNTED SN:0548PRO009 HRS:40498
238	LIGHTPLANT, ALLMAND NIGHT-LITE PRO NL-8, V-SERIES, 3CYL KUBOTA ENGINE, TRAILER MOUNTED SN:0550PR009 HRS:30413
239	LIGHT PLANT, MAGNUM MODEL MTL5080MMH, 3CYL MITSUBISHI DIESEL ENGINE, 8KW, 8KVA GEN, SINGLE AXLE TRAILER MOUNTED. UNKNOWN MECHANICAL PROBLEMS, PARTS MISSING SN:070154 HRS:3799
240	GROUND HEATER, 2000 E-1700C, SHORE POWER ONLY, NEW YORKER BOILER, HOSE REEL, SINGLE AXLE TRAILER MOUNTED SN:1700-01068 HRS:18065
241	HEATER, TIOGA IDF 3K SCO, 4CYL KUBOTA DIESEL ENGINE, 20.4 KVA GEN, SINGLE AXLE TRAILER MOUNTED SN:04527916 HRS:34967
242	ASPHALT TRAILER, 2016 HOMEMADE 5FT 7IN X 7FT BOX, DUAL ROW PROPANE BURNERS, TANDEM AXLE SN:AK19890
243	<u>CRACK SEALER TRAILER, 2000 STEPP MFG CO MODEL OJK-400, 3CYL KUBOTA DIESEL,</u> TANDEM AXLE TRAILER MOUNTED SN:009STJ400Y1ST0079, S-OJK-400-79 HRS:1750
244	SAWMILL, 2022 WOODLAND MILLS HM122. BANDSAW TYPE, CUTS UP TO 22 INCH DIAMETER LOGS, 16FT 9IN MAX LENGTH. 9.5HP KOHLER POWERED. WITH EXTRA BLADES AND CANT HOOK SN:130221365-03 HRS:3.8
245	SAWMILL, 2022 WOODLAND MILLS HM122. BANDSAW TYPE, CUTS UP TO 22 INCH DIAMETER LOGS, 16FT 9IN MAX LENGTH. 9.5HP KOHLER POWERED. WITH EXTRA BLADES AND CANT HOOK. THIS ITEM APPEARS UNUSED SN:020121565-62 HRS:.4
246	BRUSH MOWER, 2014 DR FIELD AND BRUSH MOWER, SELF PROPELLED, BRIGGS & STRATTON MOTOR, WITH SNOW BLOWER ATTACHMENT
247	LAWN TRACTOR, CRAFTSMAN, 54IN MOW DECK, 26HP BRIGGS & STRATTON, WITH BAGGER HRS:147
248	LAWN TRACTOR, JOHN DEERE D140, 22HP BRIGGS & STRATTON, 48IN MOW DECK WITH BAGGER HRS:57
249	LAWN TRACTOR, CRAFTSMAN LT1000, 17.5HP BRIGGS & STRATTON, 42IN MOW DECK
250	LAWN TRACTOR, CRAFTSMAN, 14.5HP BRIGGS & STRATTON, WITH SNOWPLOW
263	PNEUMATIC ROLLER COMPACTOR, 2010 CATERPILLAR PS150C 9 WHEEL. CAT 3054C, OROPS. 68IN COMPACTION WIDTH, 10700 OPERATING WEIGHT, 28500 MAX BALLAST WEIGHT SN:CATPS150KFPS01050 HRS:1725
264	PNEUMATIC ROLLER COMPACTOR, 2011 CATERPILLAR PS150C 9 WHEEL. CAT 3054C, OROPS. 68IN COMPACTION WIDTH, 10700 OPERATING WEIGHT, 28500 MAX BALLAST WEIGHT SN:CATPS150AFPS01121 HRS:1633
265	SWEEPER, BROCE BROOM, KR 350, EROPS, 4CYL KUBOTA DIESEL, 8FT BROOM SN:408604 HRS:155
266	MANLIFT, JLG 450AJ SII. MAX PLATFORM HEIGHT 50FT, MAX HORIZONAL REACH 25FT, 500LB BASKET CAPACITY SN:0300112976 HRS:5143
267	MANLIFT, 2004 GENIE TZ-50 PULL BEHIND, 50FT WORKING HEIGHT, 22FT HORIZONTAL REACH, HONDA 5.5HP GAS ENGINE SN:5D8AA23165R000163 HRS:260
268	RUNWAY LIFT TRUCK, 2015 LIFT-A-LOFT MODEL APX16-LP, 4CYL KUBOTA, 16FT 2IN LIFT HEIGHT, 3000LB CAPACITY, WITH 1000LB CAPACITY EXTENSION SN:APX16-1084 HRS:49
269	VIBRATORY COMPACTOR, 1998 BOMAG BW 90 AD, DOUBLE DRUM, HATZ DIESEL ENGINE SN:101460510327 HRS:1698
270	VIBRATORY COMPACTOR, SUPERPAC MODEL 6620, SINGLE DRUM, OROPS, CUMMINS 4CYL DIESEL SN:X101960X HRS:1927

271	WHEELED TRENCHER, DITCH WITCH R100A, AWD, REAR CHAIN TRENCHER, FRONT SPOOL CARRIER SN:770287 HRS:400
272	MINI EXCAVATOR, 2002 BOBCAT 325D, OROPS, FRONT PUSH BLADE, THUMB SN:232312692 HRS:997
273	<u>COMPACT TRACK LOADER, 2006 BOBCAT MT52, 3CYL KUBOTA DIESEL, ATTACHMENT</u> QUICK CONNECT, WITH FORKS, BUCKET, SINGLE AXLE TILT TRAILER SN:528711835 HRS:1148
274	SKIDSTEER, 2010 CATERPILLAR 279C HIGH FLOW XPS, 2-SPEED, TRACKED, EROPS, HYDRAULIC ATTACHMENT QUICK CONNECT SN:CAT0279CHMBT01273 HRS:5048
275	SKIDSTEER, 2012 TEREX PT-60, TRACKED, EROPS, ATTACHMENT QUICK CONNECT, PERKINS DIESEL, 2-SPEED SN:ASVPT060EDWS03227 HRS:1963
276	TELEHANDLER, 1994 CARELIFT ZOOMBOOM 8044, MODEL ZB8044-44, EROPS, 8000LB CAPACITY, 44FT LIFT HEIGHT, CUMMINS DIESEL ENGINE, AWD SN:B8044T2506706 HRS:4563
277	TELEHANDLER, 2006 CAT TH350B, EROPS, 4CYL DIESEL. UNKNOWN MECHANICAL PROBLEMS SN:CATTH350HSLD01607 HRS:6044
278	FORKLIFT, 1951 CLARK MODEL Y-150, 6CYL GAS ENGINE, 15000LB LIFT CAPACITY. UNKNOWN MECHANICAL PROBLEMS. BUYER MUST LOAD
279	FORKLIFT, 1951 CLARK YARD LIFT MODEL 6024, OROPS, 6000LB CAPACITY, 6CYL GAS ENGINE, WITH FORK EXTENSIONS SN:RSY60-848C0 HRS:UNK
280	ELECTRIC FORKLIFT, YALE MODEL ERP 030 TGN 36TE082, 3K LB CAPACITY, 189 IN LIFT HEIGHT, 36 VOLT, 3 FT 6 IN FORKS, WITH SINGLE PHASE CHARGER SN:E807NO5019A HRS:UNK
281	BACKHOE, JOHN DEERE 410B, OROPS, 4CYL DIESEL ENGINE, RWD, 88IN FRONT BUCKET, 25IN TOOTHED HOE BUCKET SN:128141T HRS:2879
282	LOADER, 2000 JOHN DEERE 344H, EROPS, PIN ON GP BUCKET. UNKNOWN MECHANICAL PROBLEMS SN:LU344HX710227 HRS:UNK
283	LOADER, 1979 INTERNATIONAL HARVESTER MODEL 538A, EROPS, WITH PIN-ON HYSTER MODEL A100A FORK ATTACHMENT HRS:HOUR METER READS 1895
284	LOADER, 1976 JOHN DEERE 544-B, EROPS, 6CYL DIESEL ENGINE, PIN ON 8FT GP BUCKET SN:544B 248150T HRS:9521
285	LOADER, 2010 CATERPILLAR 966H, EROPS, FUSION COUPLE ATTACHMENT QUICK CONNECT SN:CAT0966HVA6D02531 HRS:25150
286	LOADER, CATERPILLAR 988, EROPS, PIN ON TOOTHED BUCKET SN:588
287	LOADER, 2008 VOLVO L150F, EROPS, ATTACHMENT QUICK CONNECT, AUXILIARY HYDRAULICS SN:VCEL150FH00013692 HRS:24510
288	LOADER, 2007 VOLVO L120E, EROPS, ATTACHMENT QUICK CONNECT, AUXILIARY HYDRAULICS, AUTOMATIC GREASING SYSTEM SN:120EV66197 HRS:26620
289	LOADER, 2009 VOLVO L120F, EROPS, ATTACHMENT QUICK CONNECT SN:VCEL120FC00066739 HRS:60953
290	LOADER, VOLVO L120C, EROPS, ATTACHMENT QUICK CONNECT SN:L120CV62578 HRS:17025
291	LOADER, 2008 VOLVO L70F, EROPS, ATTACHMENT QUICK CONNECT, AUXILIARY HYDRAULICS SN:VCE0L70FE00062417 HRS:45612
293	<u>GRADER, 2008 CATERPILLAR 140M VHP PLUS, EROPS, 14FT MOLDBOARD, REAR</u> SCARIFIER, CAT C7 SN:CAT014MAB9D01270 HRS:6386
294	GRADER, 1984 CATERPILLAR 16G, EROPS, 16FT MOLDBOARD, REAR SCARIFIER SN:93V02402 HRS:246 MI:237.8

295	<u>GRADER, 2008 VOLVO G990, EROPS, 16FT MOLDBOARD, AUTOMATIC GREASING SYSTEM, REAR SCARIFIER WITH ICE BLADE SN:VCE0G990C00042006 HRS:12088</u>
296	<u>DOZER, KOMATSU D21P-7, OROPS, 8FT 6-WAY BLADE, 4 CYLINDER DIESEL ENGINE</u> <u>SN:76025 HRS:2319</u>
297	TRACKED TRENCHER, CASE 475, OROPS, REAR VIBRATORY SPADE, FRONT SPOOL CARRIER SN:3070522 HRS:2761
298	<u>DOZER, 1993 JOHN DEERE 550G, OROPS, 10FT 6-WAY BLADE SN:T0550GL783779</u> <u>HRS:10249</u>
299	DOZER, 1994 CATERPILLAR D6H XL SERIES II, EROPS, 10FT 6IN 4-WAY SEMI-U BLADE, REAR RIPPER SN:7PE03793 HRS:11230
301	<u>EXCAVATOR, 2009 CATERPILLAR 336D, EROPS, ATTACHMENT QUICK CONNECT, CLEAN</u> OUT BUCKET, WITH HYDRAULIC THUMB SN:CAT0336DCW3K00616 HRS:33200
302	<u>EXCAVATOR, 1994 HITACHI EX 700 BE, EROPS, PIN-ON TOOTHED BUCKET, WITH EXTRA</u> JOCKO TOOTHED BUCKET SN:472-1444 HRS:1023
305	DUMP TRUCK, 2007 PETERBILT PB335, CAT C7 ACERT, EATON FULLER TRANSMISSION, TANDEM REAR AXLES, 58740 GVWR, COLOMBIA 12-14 YARD BED SN:2NPLLD0X07M685874 HRS:11375 MI:143677
306	DUMP TRUCK, 2007 PETERBILT PB335, CAT C7 ACERT, EATON FULLER TRANSMISSION, TANDEM REAR AXLES, 58740 GVWR, 12-14 YARD COLOMBIA BED SN:2NPLLD0X27M685875 HRS:12134 MI:163058
307	DUMP TRUCK, 2003 FREIGHTLINER COLOMBIA, CAT C-12 , EATON TRANSMISSION, TANDEM REAR AXLE, 52000 GVWR, 15-17 YARD BED SN:1FUJA6AS33LK67553 HRS:UNK MI:724179
308	<u>DUMP TRUCK, 1996 INTERNATIONAL NAVISTAR 9200 6X4, CAT 3176, ROCKWELL</u> <u>TRANSMISSION, TANDEM REAR AXLES, OX BODIES 15-17 YARD BED</u> <u>SN:2HSFMATR4TC081491 HRS:11612 MI:460223</u>
309	<u>DUMP TRUCK, 1986 INTERNATIONAL PAYSTAR 5000 MODEL P-5070-SF, 6 CYLINDER</u> DIESEL, AUTO TRANSMISSION, TANDEM REAR AXLES, SOMERSET MODEL 6 11 86 BED SN:2HTTJKBT0GCA14292 HRS:6630 MI:80752
310	<u>DUMP TRUCK, 1984 MACK VALUE LINER, MACK 6CYL DIESEL, MANUAL TRANSMISSION, TANDEM REAR AXLES, 52600 GVWR SN:1MT2T152CXEM001862 HRS:3891 MI:333390</u>
311	ARTICULATED HAUL TRUCK, 1997 VOLVO A25C 6X6, EROPS. UNKNOWN MECHANICAL, TRANSMISSION LOCKS OUT INTERMITTENTLY SN:5350V61049 HRS:28847 MI:17837
312	<u>ARTICULATED HAUL TRUCK, 1999 VOLVO A25C 6X6, EROPS SN:5350V12055 HRS:31920</u> <u>MI:KM:260110</u>
313	<u>ARTICULATED HAUL TRUCK, 1998 VOLVO A30C 6X6, EROPS SN:A30CV2809 MI:KM:102391</u>
314	ARTICULATED HAUL TRUCK, 1999 VOLVO A30C 6X6, EROPS SN:A30CV60139 HRS:KM:145441
315	<u>HAUL TRUCK, INTERNATIONAL PAY HAULER 350 B59 0002, EROPS, CUMMINS, AUTOMATIC</u> TRANSMISSION. NO BRAKES SN:1V005595 HRS:10734 MI:470960
316	ARTICULATED HAUL TRUCK, 1999 VOLVO A30C 6X6, EROPS. UNKNOWN MECHANICAL PROBLEMS SN:A30CV60181 HRS:UNK
317	ARTICULATED HAUL TRUCK, 1997 VOLVO A-40 6X6, EROPS. UNKNOWN MECHANICAL PROBLEMS SN:A40V60121 HRS:2359 MI:Km 87326
320	<u>CRANE TRUCK, 1982 GMC BRIGADIER, CAT 3208, FULLER ROAD RANGER TRANS, TANDEM</u> <u>REAR AXLES, 50080 GVWR, 18FT FLATBED, IMT MODEL 725-2H CRANE. ODOMETER</u> <u>READS: 3554 SN:1GDT8C4Y1CV589036 HRS:2587</u>
321	<u>CRANE TRUCK, 1985 VOLVO WHITE AUTOCAR, CUMMINS NTC 300, FULLER ROADRANGER</u> <u>TRANSMISSION, TANDEM REAR AXLES, 55300 GVWR, 8FT X 12FT BED, DUNBAR HIAB 650</u> <u>CRANE, 7720LB MAX SN:1WBMCCJE1FU098902 HRS:3201 MI:238527</u>

322	<u>MAN BASKET TRUCK, 1994 WHITE GMC VOLVO, CUMMINS L10-310E, AUTOMATIC</u> <u>TRANSMISSION, 4X4, 41740 GVWR, ALTEC MODEL AM 900 BOOM, 600LB CAPACITY, 66FT</u> <u>LIFT HEIGHT, FRONT WINCH SN:4V2JABME6RR826330 HRS:UNK MI:15656</u>
323	LATTICE BOOM CRANE TRUCK, 2003 LINK-BELT HC-238HII 150 TON, DETROIT SERIES 60 FOR CARRIER, ISUZU 6CYL DIESEL FOR CRANE. BOOM CONSISTS OF 30FT END, 20FT BASE, 20FT SECTION, 10FT SECTION, 3 30FT SECTIONS. 140 TON BLOCK. CARRIER HOURS UNKNOWN, CRANE HOURS METER READS 846. LAST CERTIFICATION IN AUGUST 2021 SN:H9J3-5742
324	<u>ROUGH TERRAIN CRANE, LINK-BELT RTC8075, 75 TON, EROPS, CAT 6.6 ACERT. WITH JIB,</u> WHISPERWATT AUX GENERATOR SN:D7J9-1112 HRS:7556
325	TRACKED VEHICLE, KRESS MODEL TT195, CAT DIESEL ENGINE. UNKNOWN MECHANICAL PROBLEMS SN:FFA-T003 HRS:32121
326	<u>TRACKED FORESTRY MACHINE, FECON FTX148-L, CAT C4.4 ACERT, EROPS, ATTACHMENT</u> <u>QUICK CONNECT, METAL TRACKS. UNKNOWN MECHANICAL PROBLEMS SN:934070052</u> <u>HRS:UNK</u>
327	<u>1 ASSORTMENT. HDPE PIPE, 20IN OD WITH MISC STEEL FLANGES, APPROXIMATELY 40FT STICKS. DUNNAGE NOT INCLUDED</u>
328	<u>1 ASSORTMENT. HDPE PIPE, 20IN OD WITH MISC STEEL FLANGES, APPROXIMATELY 40FT STICKS. DUNNAGE NOT INCLUDED</u>
329	BUS, 2010 FORD F-450, 6.8L, RWD, 19-PASSENGER CAPACITY, WHEEL CHAIR LIFT, FOLD- UP SEATING. OWNER STATES 10K MILES ON DEALER INSTALLED FACTORY MOTOR SN:1FDFE45S79DA90021 MI:253344
330	FIRE ENGINE, 1987 FEDERAL MOTORS, DETROIT SERIES 60, RWD, AUTOMATIC TRANSMISSION, 36420 GVWR, PTO. TANK, PUMP AND ASSOCIATED HOSES HAVE BEEN REMOVED SN:1F9DBAA89H1037823 HRS:1365 MI:32317
331	FIRE ENGINE, 1999 EMERGENCY ONE, DETROIT SERIES 60, AUTOMATIC TRANSMISSION, RWD, 47000 GVWR. TANK, PUMP AND ASSOCIATED HOSES HAVE BEEN REMOVED SN:4ENGAAA85X1000103 HRS:1497 MI:2012
332	<u>BUS, 2002 FORD E-450 SUPERDUTY, 6.8L TRITON, RWD, 22-PASSENGER</u> <u>SN:1FDXE45S62HA35563 MI:91705</u>
333	<u>1 ASSORTMENT. DRILL PIPE, STEEL WITH FIBERGLASS WRAP, APPROXIMATELY 2 1/2IN ID</u> WITH 3IN ID COUPLERS, APPROXIMATELY 65 STICKS
334	<u>1 ASSORTMENT. STEEL PIPE INCL: 3EA 24IN OD X 37FT, 3EA 18IN OD X VARIOUS LENGTHS</u> <u>UP TO 37FT</u>
335	<u>1 ASSORTMENT. STEEL PIPE INCLUDING 2EA 20IN OD X APPROXIMATELY 56FT 10IN, 1EA</u> <u>18IN OD X APPROXIMATELY 56FT</u>
336	1 ASSORTMENT. STEEL PIPE INCLUDING 8EA 14IN OD X VARIOUS LENGTHS UP TO APPROXIMATELY 60FT
337	1 ASSORTMENT. FLEXIBLE RUBBER HOSE WITH STEEL FLANGES, APPROXIMATELY 8IN ID, 7EA APPROX 50FT LENGTH, 1EA APPROXIMATELY 32FT LENGTH
338	<u>1 ASSORTMENT RETAINING WALL PILING, STEEL, 4FT 9IN WIDE PANELS, APPROX. 16IN</u> DEEP OFFSET, VARIOUS LENGTHS UP TO 27FT, APPROX 16EA.
339	<u>MODULAR BARGE SYSTEM, ROBISHAW FLEXIFLOAT, 8FT X 40FT X 54IN, STEEL</u> CONSTRUCTION, APPROX 30K LBS. BUYER MUST LOAD
340	MODULAR BARGE SYSTEM, ROBISHAW FLEXIFLOAT, 8FT X 40FT X 54IN, STEEL CONSTRUCTION, APPROX 30K LBS. BUYER MUST LOAD
341	<u>SNOW MELTING SKID, SDMO 30KW, 37.5 KVA GENERATOR, 4CYL MITSUBISHI DIESEL</u> ENGINE, TWIN BURN CHAMBERS, 3-PHASE, 5HP MOTORS, SKID MOUNTED 46FT L X 8FTIN H, 7FT6IN W. BUYER MUST LOAD

342	<u>GREY WATER PROCESSING PLANT, PROCESSING SYSTEM BUILT BY LIFE WATER</u> ENGINEERING, 40FT STEEL INSULATED CONTAINER, 8500GAL TANK, WIRED FOR LIGHTS, HEAT, ELECTRIC PUMP. BUYER MUST LOAD
343	<u>FUEL TANK TRAILER, 1983 BEALL TRANS-LINER, TRIPLE AXLE WITH TAG AXLE, 78000LB</u> <u>GVWR, 8000GAL STAINLESS STEEL TANK SN:1BN2T4247DM831007</u>
350	FUEL TANK TRAILER, 1991 FRUEHAUF MODEL TAG-FX4W-ESF 10500, TRIPLE AXLE WITH AUX TAG AXLE, 66000LB GVWR, 10500GAL ALUMINUM TANK SN:1H4T04542ML008605
351	<u>FUEL TANK TRAILER, 1979 FRUEHAUF, MODEL TAG-F3-ESF 10500, TRIPLE AXLE, 76000LB</u> <u>GVWR, 10500GAL ALUMINUM TANK SN:FRV763010</u>
352	<u>SEMI FUEL TANK TRAILER, 1980 PULLMAN TRAIL MOBILE MODEL F158-42CI, TANDEM</u> AXLE, 9000 GAL, 4 COMPARTMENT ALUMINUM TANK SN:A4000040
353	<u>FUEL TANK PUP TRAILER, 1993 PARAMOUNT TANK INC, TANDEM REAR AXLES, TANDEM AXLE DOLLY, 74960 GVWR, 3-COMPARTMENT ALUMINUM TANK, COMPARTMENT CAPACITIES: 1. 3287GAL, 2. 1507GAL, 3. 2446GAL SN:1PXF30461PP022007</u>
354	FUEL TANK PUP TRAILER, 1998 PARAMOUNT TANK INC, TANDEM REAR AXLES, TANDEM AXLE DOLLY, 56600 GVWR, 3-COMPARTMENT ALUMINUM TANK, COMPARTMENT CAPACITIES: 1. 2600GAL, 2. 1715GAL, 3. 3015GAL SN:1PXF31465WP026307
355	FUEL TANK PUP TRAILER, 1995 PARAMOUNT TANK INC, TANDEM REAR AXLES, TANDEM AXLE DOLLY, 56600 GVWR, 3-COMPARTMENT ALUMINUM TANK, COMPARTMENT CAPACITIES: 1. 2600GAL, 2. 1684GAL, 3. 3015GAL SN:1PXF31465SP023952
356	FUEL TANK PUP TRAILER, 1992 BEALL TRANSLINER, TANDEM REAR AXLES, TANDEM AXLE DOLLY, 68000 GVWR, 3-COMPARTMENT ALUMINUM TANK, COMPARTMENT CAPACITIES: 1. 2400GAL, 2. 1500GAL, 3. 3500GAL SN:1BN1T2947NP23827A
357	FUEL TANK PUP TRAILER, 1997 BEALL MODEL 3ATT-74-3-SB, TANDEM REAR AXLES, TANDEM AXLE DOLLY, 68000 GVWR, 3-COMPARTMENT ALUMINUM TANK, COMPARTMENT CAPACITIES: 1. 2500GAL, 2. 1500GAL, 3. 3400GAL SN:1BN1M3144VB004844
358	<u>FUEL TANK PUP TRAILER, 1988 BEALL, TANDEM REAR AXLES, TANDEM AXLE DOLLEY, 68000 GVWR, 3-COMPARTMENT ALUMINUM TANK, COMPARTMENT CAPACITIES: 1. 3200GAL, 2. 1600GAL, 3. 2400GAL SN:1BN1T2941JP19322B</u>
359	<u>FUEL TANK PUP TRAILER, 1988 BEALL, TANDEM REAR AXLES, TANDEM AXLE DOLLY, 68000 GVWR, 3-COMPARTMENT ALUMINUM TANK, COMPARTMENT CAPACITIES: 1. 2350GAL, 2. 1850GAL, 3. 3300GAL SN:1BN13145JP199400</u>
360	LOGGING TRUCK, 1986 FORD LTL9000, CUMMINS NTC 400, FULLER TRANSMISSION, TANDEM REAR AXLES, 60,000 GVWR, DAY CAB, WITH PRENTICE 150 LOG LOADER, 1966 PEERLESS TANDEM AXLE LOG DOLLY SN:1FDYA92W4GVA30469 MI:423362
361	<u>HEAVY HAUL TRAILER JEEP, 1994 ASPEN MODEL JT50, TRIPLE AXLE, 111K LB GVWR</u> <u>SN:2A9JT5038RS037137</u>
362	<u>HEAVY HAUL TRAILER BOOSTER, 1994 ASPEN MODEL TD25, TANDEM AXLE, 57K LB GVWR, EITH LOWBOY NECK EXTENSION SN:2A9TD2525RS037147</u>
363	CONVEYOR, SUPER CONVEYOR MODEL 3660, 50FT X 3FT SN:223
364	CONVEYOR, SUPER CONVEYOR MODEL 3660, 50FT X 3FT, WITH EXTRA BELT. UNKNOWN MECHANICAL PROBLEMS, MISSING PARTS SN:222
365	TROMMEL, APPROXIMATELY 63FT OVERALL LENGTH, 28FT TROMMEL SECTION, 14FT FEED HOPPER, 19FT CONVEYOR, JOHN DEERE GENERATOR, V-8 DIESEL ENGINE, 225KW, 281KVA, 6HZ, 3PH, TRIPLE AXLE TRAILER MOUNTED. BUYER MUST LOAD
366	<u>SEMI TRACTOR, 2007 KENWORTH T800B, CAT C15 ACERT, EATON FULLER TRANSMISSION,</u> <u>TANDEM REAR AXLES, 70740LB GVWR. UNKNOWN MECHANICAL PROBLEMS</u> <u>SN:1XKDDBEX87R202912 HRS:59798 MI:129208</u>

367	<u>SEMI TRACTOR, 2009 KENWORTH W900, CUMMINS ISX-550, EATON FULLER</u> TRANSMISSION, TANDEM REAR AXLES, 71620LB GVWR, DAY CAB SN:1NKWX4EX59R238064 HRS:5847 MI:106587
368	SEMI TRACTOR, 2005 KENWORTH T800B, CAT C13B ENGINE, EATON FULLER TRANSMISSION, TANDEM REAR AXLES, 52350LB GVWR, SLEEPER SN:1XKDDU9X95R087417 HRS:8274 MI:210986
369	<u>SEMI TRACTOR, 1996 WESTERN STAR MODEL 4964F, DETROIT S60-430, EATON FULLER TRANSMISSION, TANDEM REAR AXLES, 52000 LB GVWR, SLEEPER CAB SN:2WKPDCXHXTK941038 MI:20647</u>
370	<u>SEMI TRACTOR, 1994 KENWORTH T600B, CAT 3406 DITA, EATON FULLER TRANSMISSION, WET KIT, TANDEM REAR AXLES, 48000 GVWR, DAY CAB SN:2NKALB9X0RM621812 MI:385955</u>
371	<u>SEMI TRACTOR, 1980 FORD L8000, CAT 3406A, ROAD RANGER TRANSMISSION, TANDEM</u> REAR AXLES SN:U90XVGA6140 HRS:7757 MI:120847
372	FUEL TRUCK, 1992 GMC TOPKICK, CAT 3116, MANUAL TRANSMISSION, TANDEM REAR AXLES, 52000LB GVWR, 2-COMPARTMENT ALUMINUM TANK, WITH PUMP, HOSE, METER SN:1GDT7H4J3NJ518594 HRS:31382 MI:81902
373	<u>FUEL TRUCK, 2011 KENWORTH T800, CAT C15 ACERT, EATON FULLER TRANSMISSION,</u> DAY CAB, TANDEM REAR AXLES, 66000LB GVWR, WESTMARK 4350 GAL SINGLE COMPARTMENT ALUMINUM TANK, WITH PUMPS, HOSE REEL. UNKNOWN MECHANICAL PROBLEMS. LIMP MODE SN:1NKDLB0X6BJ285901 HRS:45693 MI:117448
374	WATER TRUCK, 1988 PETERBILT 357, CUMMINS DIESEL, EATON FULLER TRANS, TANDEM REAR AXLES, 82100LB GVWR, INSULATED TANK, FRONT AND REAR SPRAY BARS SN:1XPAD2TX5JN263522 HRS:340 MI:154403
375	POTABLE WATER TRUCK, 2002 KENWORTH, CAT C-15, EATON FULLER TRANSMISSION, TANDEM REAR AXLES, WALKER STAINLESS STEEL INSULATED TANK, WITH HOSE REEL, PUMP, HYDRAULIC ACTUATED HAND RAILS SN:1NKDLB0XX2R894846 HRS:2015 MI:12463
376	SEMI HOOK TRUCK, 2005 KENWORTH T800B, CAT C13, ALLISON AUTOMATIC TRANSMISSION, TANDEM REAR AXLES, 60320LB GVWR, DAY CAB SN:1NKDLU0X45R106353 HRS:9425 MI:47742
377	SEMI STEP DECK TRAILER, 2006 CHAPARALL, TANDEM AXLE, 90000 GVWR, 48FT OVERALL, 37FT LOWER DECK, 11FT UPPER DECK, ALUMINUM AND STEEL CONSTRUCTION SN:1C92D482X6M949724
378	SEMI STEP DECK TRAILER, 2006 CHAPARALL, TANDEM AXLE, 90000 GVWR, 48FT OVERALL, 37FT LOWER DECK, 11FT UPPER DECK, ALUMINUM AND STEEL CONSTRUCTION SN:1C92D48216M949708
379	<u>SEMI STEP DECK TRAILER, 1999 TRANS CRAFT DTL-2000, TANDEM AXLE, 48FT OVERALL, 37FT LOWER DECK, 11FT UPPER DECK, ALUMINUM AND STEEL CONSTRUCTION SN:1TTE48206X1062016</u>
380	<u>EQUIPMENT TRAILER, HANOVER, FIFTH WHEEL, 8FT X 22FT DECK, ELECTRIC BRAKES, WITH RAMPS. NO TITLE SN:PA-F68-4370</u>
381	<u>STEP DECK TRAILER, TANDEM AXLE, 40FT OVERALL, 32FT LOWER DECK, 7FT 7IN UPPER DECK. NO TITLE</u>
382	<u>UTILITY TRAILER, 1986 HOMEMADE, FIFTH WHEEL, TRIPLE AXLE, 8FT X 24FT 6IN DECK SN:AK29515</u>
383	<u>END DUMP PUP TRAILER, 1979 FRUEHAUF, TANDEM AXLE, 9 YARD BED. NO TITLE SN:FRV740702</u>
384	<u>END DUMP PUP TRAILER, 1993 WILLAMSEN MODEL WD15-10, TRIPLE AXLE, 45000LB GVWR SN:1W94E343XPS004681</u>
385	BELLY DUMP PUP TRAILER, 1971 FRUEHAUF, SINGLE REAR AXLE, SINGLE AXLE DOLLY. NO TITLE SN:FRM405502

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386	BELLY DUMP TRAILER, 1988 ALKN, TANDEM AXLE SN:AK8809BD40A000023
387	<u>END DUMP TRAILER, 1995 BEALL TRANSLINER, TANDEM AXLE, 65000LB GVWR</u> SN:1BN2P332XSK103770
388	END DUMP TRAILER, 1990 FRUEHAUF MODEL DRXX-M2-30, TANDEM AXLE, 68000LB GVWR SN:1H4D03021LJ018704
389	SHIPPING CONTAINER, 40FT, STEEL CONSTRUCTION
390	SHIPPING CONTAINER, 40FT, STEEL CONSTRUCTION. WITH CONTENTS INCLUDING: OFFICE FURNITURE
391	SHIPPING CONTAINER, 40FT, STEEL CONSTRUCTION
392	<u>SHIPPING CONTAINER, 20FT, STEEL CONSTRUCTION, INSULATED, WIRED FOR</u> <u>LIGHTS,WITH BENCHES, FRIDGES, SHELVING</u>
393	SHIPPING CONTAINER, 20FT, STEEL CONSTRUCTION. WITH SHELVING
394	SHIPPING CONTAINER, 20FT, STEEL CONSTRUCTION. WITH SHELVING
395	SHIPPING CONTAINER, 20FT, STEEL CONSTRUCTION. WITH SHELVING
396	CABLE SPOOL TRAILER, SINGLE AXLE. NO TITLE
397	<u>UTILITY TRAILER, TANDEM AXLE, 5FT 6IN X 11FT DECK, FOLD DOWN RAMPS, WITH</u> CONTENTS INCLUDING: ROAD STRIPING EQUIPMENT, TEMPLATES, KELLY-CRESSWELL <u>STRIPE SPRAYER. NO TITLE</u>
398	<u>UTILITY TRAILER, 2005 HOMEMADE, 8FT 6IN WIDE X 19FT 9IN DECK, TANDEM AXLE SN:AK01740</u>
399	EQUIPMENT TRAILER, 1981 MILLER MODEL OT-640-E3D, TANDEM AXLE, 37,300LB GVWR, 36,000LB CAPACITY, 8FT X 25FT DECK WITH 21FT TILT SN:1MZ0E2420BM001005
400	<u>CREW FACILITY UNIT, ATCO, 12FT X 60FT SKID MOUNTED, SET UP AS KITCHEN WITH</u> GARLAND GAS RANGE, FRYER, MASTER 200 OVEN, 3 COMPARTMENT SINK, ADS ET SERIES DISHWASHER, STEAM SERVING TABLE, WALK-IN REEFER AND FREEZER . BUYER MUST LOAD
401	<u>CREW FACILITY UNIT, ATCO, 12 FT X 60 FT SKID MOUNTED, SET UP AS DINING AREA, OPEN FLOOR AREA WITH 7FT X 11FT UTILITY/STORAGE AREA. BUYER MUST LOAD</u>
402	<u>CREW FACILITY, TRAILER MOUNTED UNIT, ATCO, 10FT X 60FT, TRIPLE AXLE, OPEN FLOOR</u> <u>PLAN WITH 9FT X 12FT ENTRY AREA. BUYER MUST LOAD</u>
403	<u>FLAT BED TRUCK, 1971 INTERNATIONAL LOADSTAR 1600, V-8 GAS ENGINE, MANUAL TRANS, 17500LB GVWR, 14FT 6IN BED SN:416060H128525 MI:46672</u>
404	FLAT BED TRUCK, 2010 KENWORTH T370, PACCAR PX-8, AUTOMATIC TRANSMISSION, DAY CAB, 22FT FLAT BED, 33000LB GVWR SN:2NKHN7X7AM262614 HRS:26064 MI:129163
405	<u>FLAT BED TRUCK, 1997 FORD F-800, 5.9L CUMMINS, AUTOMATIC TRANSMISSION, 4X4,</u> <u>SINGLE REAR AXLE, 29000LB GVWR, 8FT X 20FT BED SN:1FDXF80C8VVA06186 MI:51528</u>
406	<u>FLAT BED TRUCK, 2002 FORD F-750, 5.9L CUMMINS, MANUAL TRANSMISSION, MARMON-</u> <u>HARRINGTON 4X4, SINGLE REAR AXLE, 33000LB GVWR, 8FT X 17FT BED WITH TOOL</u> <u>BOXES, 2000GAL WATER TANK SN:3FDXF75J72MA18496 MI:86968</u>
407	ROLLBACK WRECKER, 1984 GMC TOPKICK 7000, CAT 3208, FULLER ROAD RANGER TRANSMISSION, TANDEM REAR AXLES, 45000 GVWR, 20FT JERR DAN BED, RAMSEY WINCH SN:1GDS7D4Y9EV507707 HRS:5401 MI:52555
410	BATHROOM UNIT, 1996 UTILITY SEMI TRAILER TYPE VS3R, TRIPLE AXLE, 53FT, WITH MEN'S AND WOMEN'S ROOMS, WATER AND SEWER HOLDING TANKS, PUMP, COMPRESSOR, ELECTRIC HEAT. NO TITLE SN:1UYVS3537VU088504
411	WASTE WATER STORAGE SEMI VAN TRAILER, 1985 DUNHAM MODEL DSSV-455-102-1B, 45FT, TANDEM AXLE, 6880LB GVWR, WITH 3EA GREER PLASTIC TANKS SN:1DNV452C6FM020252

<u>SEMI VAN TRAILER, 1995 GREAT DANE MODEL 7311TJWR, 53FT, TANDEM AXLE, 65000LB GVWR SN:1GRAA0624SB042405</u>
<u>SEMI VAN TRAILER, 1985 BRAE MODEL GSVW-Z-4547-S, 45FT, TANDEM AXLE, 65000LB GVWR. WITH CONTENTS SN:1B01A4528FS120885</u>
<u>SEMI VAN TRAILER, 1987 STOUGHTON MODEL GSVW-Z-455T-S-C, 45FT, TANDEM AXLE, 68080LB GVWR. WITH CONTENTS SN:1DW1A4525HS548167</u>
<u>SEMI VAN TRAILER, 1987 FRUEHAUF MODEL FBZ-9-F2-45, 45FT, TANDEM AXLE, 68000LB</u> <u>GVWR. WITH CONTENTS SN:1H2V04520HA021872</u>
SEMI VAN TRAILER, 1983 BRAE MODEL GSVW-Z-455T-5" WEDGE, 45FT, TANDEM AXLE, 65000LB GVWR. WITH CONTENTS SN:1B01A4522DS105002
<u>SEMI VAN TRAILER, 1986 FRUEHAUF MODEL FBZ9-F2-45, 45FT, TANDEM AXLE 68000LB</u> <u>GVWR. WITH CONTENTS SN:1H2V04529GE023496</u>
SEMI VAN TRAILER, 1995 PINES, 45FT, TANDEM AXLE, 68000LB GVWR. WITH CONTENTS SN:1PNV452S8SK100027
<u>SEMI VAN TRAILER, 1989 TRAILMOBILE, MODEL 011J-1RAW, 40FT, TANDEM AXLE, 65000</u> <u>GVWR, WITH ESSEX RETRACTABLE ROLLER CONVEYER SYSTEM, HYDRAULICALLY</u> <u>ACTUATED DROP GATE SN:1PT011JJ0K9005045</u>
BOX TRUCK, 1995 GMC TOPKICK, ALLISON AUTOMATIC TRANSMISSION, GM 6.0L GAS ENGINE, SINGLE REAR AXLE, 25950LB GVWR, 25FT BOX WITH PULLOUT RAMP. WITH CONTENTS SN:1GDJ7H1P6SJ510341 MI:149004
BOX TRUCK, 2000 INTERNATIONAL 4700 T444E, NAVISTAR B175 DIESEL ENGINE, AUTOMATIC TRANSMISSION, RWD, SINGLE REAR AXLE, 24FT UTILIMASTER BOX, MAXON LIFT GATE SN:1HTSCABM9YH292687 HRS:5214 MI:58958
OUTHOUSE VAC TRUCK, 2014 PETERBILT PB337, CUMMINS PX7 ENGINE, ALLISON AUTOMATIC TRANSMISSION, 4X4, SINGLE REAR AXLE, 29000 GVWR, 14FT INSULATED CAB OVER BOX, IMPERIAL ALUMINUM TANK, MASPORT MODEL HX3L PUMP WITH HONDA MOTOR SN:2NP2JM7X1EM234358 HRS:6851 MI:318038
EXCAVATOR ATTACHMENT, HYDRAULIC COMPACTOR, BTI TC91S, FITS HITACHI ZX85 75, 75 SN:2005038
EXCAVATOR ATTACHMENT, HYDRAULIC PLATE COMPACTOR, FITS HITACHI ZX AND EX 270, 230, 220, JOHN DEERE JD790, 230, 270, 220
ASPHALT CUTTER, ALLIED ROTO-CUT
EXCAVATOR ATTACHMENT, CLEAN OUT BUCKET WITH HYDRAULIC PIVOT, WBM MODEL QC POWER TILT, 48IN BUCKET, QUICK CONNECT FOR HITACHI SERIES 50 MACHINES
EXCAVATOR ATTACHMENT, 2011 SIMEX DOUBLE DRUM ROTARY CUTTER, MODEL TF2000, PIN ON, WITH STORAGE SKID, SPARE PARTS SN:M003813T07
EXCAVATOR ATTACHMENT, FROST BUCKET, BALDERSON, PIN ON
EXCAVATOR ATTACHMENT, TOOTHED BUCKET, PIN-ON, APPROX 3 1/2PIN DIAMETER, FITS HITACHI ZX AND EX 270, 230, 220, JOHN DEERE JD790, 230, 270, 220
EXCAVATOR ATTACHMENT, TOOTHED BUCKET, CAT, PIN ON
EXCAVATOR ATTACHMENT, CLEAN OUT BUCKET, WBM, APPROX 3 1/2IN DIAMETER, EXCAVATOR ATTACHMENT, TOOTHED BUCKET, PIN-ON, APPROX 3 1/2PIN DIAMETER, FITS HITACHI ZX AND EX 270, 230, 220, JOHN DEERE JD790, 230, 270, 220
EXCAVATOR ATTACHMENT, TOOTHED BUCKET, CAT 345, QUICK CONNECT HOOPS
EXCAVATOR ATTACHMENT, TOOTHED BUCKET WITH BOLT ON ROLLER COMPACTOR, EASCO
SKIDSTEER ATTACHMENT, HYDRAULIC SWEEPER, CAT BP18B, 6FT BROOM
SKIDSTEER ATTACHMENT, HYDRAULIC SWEEPER, CAT BA18, WITH HYDRAULIC ANGLE ADJUST, 7FT BROOM

443	SKIDSTEER ATTACHMENT, PLOW BLADE, HYDRAULIC ANGLE ADJUSTMENT, 7FT
444	SKIDSTEER ATTACHMENT, PLOW BLADE, HYDRAULIC ANGLE ADJUSTMENT, 7FT 6IN BLADE
445	SKIDSTEER ATTACHMENT, PLOW BLADE, CATERPILLAR MODEL 231-5277, HYDRAULIC ANGLE AND TILT ADJUSTMENT, 6FT 4IN SN:PRSSDB000533
446	SKIDSTEER ATTACHMENT, PLOW BLADE, KWIK-WAY MODEL 35-04110, HYDRAULIC ANGLE ADJUSTMENT, 5FT
447	<u>SKIDSTEER ATTACHMENT, HYDRAULIC TREE SHEAR, CONSTRUCTION IMPLEMENT DEPOT,</u> WITH SHEAR AND TILT FUNCTIONS SN:135298
448	SKIDSTEER ATTACHMENT, HYDRAULIC TILT PLATE, BOBCAT TILT-TATCH
449	SKIDSTEER ATTACHMENT, HYDRAULIC TILT PLATE, BOBCAT TILT-TATCH
450	SKIDSTEER ATTACHMENT, GP BUCKET, CAT MODEL 279-5376, 6 FT 7 IN
451	SKIDSTEER ATTACHMENT, GP BUCKET, MELROE, 60IN LOW PROFILE
452	SKIDSTEER ATTACHMENT, FORKS, BOBCAT, 3FT 6IN FORKS
470	LOADER ATTACHMENT, STINGER, CATERPILLAR, FUSION COUPLE ATTACHMENT QUICK CONNECT, FITS CAT 966H
471	LOADER ATTACHMENT, STINGER, VOLVO QUICK CONNECT. FITS VOLVO L150, L180
	LOADER ATTACHMENT, SNOW BLOWER, 10FT, QUICK ATTACHMENT WITH 6IN HOOPS.
472	UNKNOWN MECHANICAL PROBLEMS, PARTS MISSING.
	LOADER ATTACHMENT, KODIAK SNOW BLOWER MODEL LMSP5652-130, 11FT, REAR
473	MOUNTED POWER UNIT, CAT 3406, VOLVO QUICK CONNECT, FITS L150, L180 SN:100-2249 HRS:9810
474	LOADER ATTACHMENT, GP BUCKET, 10FT 3IN, VOLVO QUICK CONNECT, FITS L150, L180
475	LOADER ATTACHMENT, GP BUCKET, 9FT 2IN, VOLVO QUICK CONNECT. FITS L70, L90, L120
476	LOADER ATTACHMENT, GP BUCKET, 9FT, VOLVO QUICK CONNECT. FITS L70, L90, L120
477	LOADER ATTACHMENT, GP BUCKET, 10FT 6IN, CATERPILLAR FUSION COUPLE QUICK CONNECT, FITS CAT 966H
478	LOADER ATTACHMENT, FORKS, WBM, 6FT 7IN, VOLVO QUICK CONNECT. FITS L70, L90, L120
479	LOADER ATTACHMENT, FORKS, PSM, 7FT 10IN FORKS, VOLVO QUICK CONNECT. FITS L70, L90, L120
480	LOADER ATTACHMENT, FORKS, CAT, 8FT FORKS, CAT FUSION COUPLE QUICK CONNECT. FITS CAT 966H
481	FORKLIFT ATTACHMENT. DRUM CLAMP
482	FORKLIFT ATTACHMENT, 360 DEGREE ROTATING FORKS, BOLZONI AURAMO
483	SELF DUMPING HOPPER, STAR INDUSTRIES, MODEL 1850, 2 CUBIC YARD
484	LOADER FORK EXTENSIONS, 10FT 1IN
485	TRACTOR ATTACHMENT, HYDRAULIC AUGER, MCMILLEN, WITH 6IN X 4FT BIT
486	BACKHOE ATTACHMENT, HYDRAULIC EXTEND-A-STICK, FITS CAT 420
487	TRACTOR ATTACHMENT, ALAMO HYDRAULIC BRUSH CUTTER
488	LOADER ATTACHMENT, WARE BACKHOE MODEL 345, QUICK CONNECT. FITS 1T28, 924G SN:7190
489	GRADER ATTACHMENT, SNOW WING, TUBE-LOK, 14FT, WITH LIFT CYLINDER. FITS 14G WITH RIPPER SN:SW458
490	1 BOX. MISC BUCKET TEETH INCLUDING: HENSLEY 400 CHX 3E, ESCO, ATECO
491	1 BOX. BUCKET TEETH, HENSLEY 400 CHX 3E, APPROXIMATELY 68EA
492	1 BOX. BUCKET TEETH, CAT
102	<u>z bow booker reenny own</u>

493	1 PALLET. CUTTING EDGES, CAT
494	1 PALLET. CUTTING EDGES, CAT
495	<u>1 PALLET. CUTTING EDGES, CAT</u>
496	<u>3 PALLETS. MISC DOZER PARTS, INCLUDING: 1BX CAT ROLLERS, 1PLT CAT ROLLERS, 1EA HYDRAULIC MOTOR</u>
497	TRACKS, HITACHI EXCAVATOR
498	HEAVY EQUIPMENT MOUNTING BRACKET
499	LOADER ATTACHMENT, TRAILER MOVING ATTACHMENT, 3IN HOOP
500	QUICK CONNECT HOOPS, 5IN
501	1 BOX. MISC CAT FILTERS INCLUDING: HYDRAULIC, AIR, FUEL, OIL
502	<u>1 BOX. MISC HEAVY EQUIPMENT AND TRUCK PARTS, INCLUDING: AIR BAG, FILTERS, BELTS, GASKETS, CAT, DONALDSON, BOMBARDIER, ONAN, NAPA</u>
503	<u>1 BOX. MISC HEAVY EQUIPMENT AND TRUCK PARTS, INCLUDING: FILTERS, BELTS, BRAKE COMPONENTS, CAT, KUBOTA, JOHN DEERE, NAPA, DOOSAN, DONALDSON</u>
504	<u>1 BOX. MISC HEAVY EQUIPMENT PARTS, PRIMARILY VOLVO, INCLUDING: CYLINDER REBUIL KITS, FILTERS, BRACKETS</u>
505	<u>1 PALLET. MISC HEAVY EQUIPMENT PARTS INCLUDING: CAT FILTERS, NAPA FILTERS, JOHN</u> DEERE FILTERS
506	<u>1 PALLET. MISC HEAVY EQUIPMENT PARTS INCLUDING: CAT DOZER PARTS</u>
507	1 PALLET. MISC HEAVY EQUIPMENT PARTS, INCLUDING: HYDRAULIC HOSES
508	<u>1 BOX. MISC EQUIPMENT PARTS INCLUDING: BOBCAT, VOLVO, GM, IZUSU</u>
509	<u>1 PALLET. MISC EQUIPMENT PARTS INCLUDING: NAPA FILTERS, CAT FILTERS, GOLDEN ROD</u> <u>FILTERS, CAT PARTS</u>
510	<u>1 PALLET. MISC EQUIPMENT PARTS INCLUDING: FILTERS, BELTS, WATER PUMP, JOHN</u> <u>DEERE, CAT, NAPA</u>
511	INSULATED WATER TANK, APPROX 17 FT X 10 FT, SKID MOUNTED, MADE TO FIT VOLVO ARTICULATED HAULER
512	<u>1 BOX. MISC EQUIPMENT PARTS INCLUDING: CAT C-15 REMAN TURBO CR-7923, VOLVO, CAT OIL COOLER, KENWORTH, PACCAR</u>
513	<u>1 BOX. MISC EQUIPMENT PARTS INCLUDING SULLAIR, CAT, TUCKER, SNOW CAT, JOHN DEERE, DONALDSON FILTERS</u>
514	<u>MISC HEAVY EUIPMENT AND TRUCK PARTS INCLUDING: GASKETS, SEALS, BELTS, HOSES,</u> HEATERS, BRAKE DRUMS AND COMPONENTS, DONALDSON, JOHN DEERE, CAT
515	<u>2 BOXES. MISC HEAVY EQUIPMENT AND TRUCK PARTS, INCLUDING: FILTERS, LIGHTS, SEALS, CAT, GM, MERITOR, DONALDSON, LISTER PETTER, NAPA</u>
516	<u>2 BOXES. MISC HEAVY EQUIPMENT AND TRUCK PARTS, INCLUDING: HOSES, FILTERS, SEALS, LIGHTS, PACCAR, HITACHI, CAT, NAPA, YANMAR, EATON</u>
517	<u>2 BOXES. MISC HEAVY EQUIPMENT AND TRUCK PARTS, PRIMARILY CAT, INCLUDING: OIL FILTERS, HYDRAULIC FILTERS, AIR FILTERS, HYDRAULIC HOSES, ELECTRICAL COMPONENTS, BRACKETS</u>
518	<u>2 BOXES. MISC EQUIPMENT PARTS INCLUDING: CAT, CUMMINS FUEL INJECTORS,</u> MANITOWAC, FILL-RITE, DONALDSON FILTERS, CAM LOCK FITTINGS
520	MOTOR, REMAN VOLVO TD7, 6 CYLINDER TURBO DIESEL, PART #500-10422 9010 816
521	MOTOR, 7.5L DIESEL, MITSUBISHI FUSO MODEL 6M60-TLA3B, 267HP@2600RPM
522	MOTOR, 2014 JCB TYPE 444 TA4-55 S1, 4.4L 4 CYLINDER DIESEL
523	MOTOR, DETROIT DIESEL 4 CYLINDER
524	MOTOR, DETROIT DIESEL V-6

525	2 PALLETS. ENGINE PARTS INCLUDING 2EA DETROIT DIESEL 4 CYLINDER ENGINE BLOCKS
526	1 CRATE. ENGINE PARTS INCLUDING: 4 CYLINDER DETROIT DIESEL ENGINE
F 0 7	4 EACH. EQUIPMENT TIRES, 14.00-24 TG, 3EA TITAN MOTOR GRADER II, 1EA
527	BRIDGESTONE BRIDGESTONE V-STEEL RADIAL
528	2 EACH. EQUIPMENT TIRES, 385/65-22.5, BLACKSTONE-OTR, WITH 1EA WHEEL
529	2 EACH. EQUIPMENT TIRES, 385/65D19.5, OUTRIGGER OTR
530	4 EACH. EQUIPMENT TIRES, 12-16.5, BLACKSTONE OTR WIDE-WALL
531	4 EACH. EQUIPMENT TIRES, 12-16.5, BLACKSTONE OTR WIDE-WALL
532	<u>4 EACH. EQUIPMENT TIRES, 12.5 X 80-18, INCLUDING: 1EA PRIME X MEGA TRAK 88, 1EA</u> CAMSO SLR4, 1EA FIRESTONE, 1EA DENMAN
533	<u>4 EACH. SKIDSTEER TIRES, TITAN LSW G9A, LSW 305-546 NHS, WITH WHEELS TO FIT CAT</u>
534	<u>4 EACH. EQUIPMENT TIRES, SKID POWER HD, BKT, 31X15.5-15 NHS</u>
535	<u>4 EACH. EQUIPMENT TIRES, SKID POWER HD, BKT, 31X15.5-15 NHS</u>
536	<u>4 EACH. EQUIPMENT TIRES, 20.5 R25, MICHELIN XHA2</u>
537	<u>4 EACH. EQUIPMENT TIRES, 20.5 R25, MICHELIN XHA2</u>
538	<u>4 EACH. EQUIPMENT TIRES, 20.5 R25, TITAN MXL</u>
539	<u>4 EACH. EQUIPMENT TIRES, 750/65R25, MICHELIN XAD</u>
540	<u>4 EACH. EQUIPMENT TIRES, 23.5R25, 2EA GOODYEAR, 2EA GENERAL</u>
541	2 EACH. EQUIPMENT TIRES, 23.5R25, 1EA MICHELIN XHA2, 1EA BRIDGESTONE
542	<u>2 EACH. TRACTOR TIRES, BRIDGESTONE 13.6-16, L PLY, WITH WHEELS</u>
543	<u>4 EACH. EQUIPMENT TIRES, 20.5R25 XHA, MICHELIN</u>
544	<u>4 EACH. EQUIPMENT TIRES, 20.5-25, FIRESTONE</u>
545	<u> 3 EACH. EQUIPMENT TIRES, 26.5R25, MICHELIN XHA</u>
546	<u>WATER TANK, STEEL CONSTRUCTION, 10FT WIDE X 17FT 3IN LONG X 3FT 7IN TALL WITH</u> HAND RAILS
547	TRUCK FLAT BED, 15 FT 10 IN X 8 FT, WITH RACK, FUEL TANK
548	CUSTOM WELDING FLATBED, 10FT LONG X 7FT 7IN WIDE, ALUMINUM CONSTRUCTION, COVERED, WITH GAS BOTTLE COMPARTMENT
549	SEMI TRACTOR HEADACHE RACK, ALUMINUM CONSTRUCTION
550	5TH WHEEL PLATE
551	SEMI TRACTOR HEADACHE RACK, ALUMINUM CONSTRUCTION
552	TRANSMISSION, EATON ROADRANGER RT014708LL. ITEM APPEARS UNUSED
553	<u>1 PALLET. MISC PARTS INCLUDING: 1EA DIFFERENTIAL, DANA SPICER A4-3200V1894-614, 1EA CARRIER ASSEMBLY, MERITOR RR23160-614</u>
554	3 EACH. HEAVY TRUCK TIRES, 11R22.5
555	3 EACH. HEAVY TRUCK TIRES, 11R24.5. 1EA ALUMINUM RIM, 1EA STEEL RIM
556	<u>3 PALLETS. HEAVY TRUCK PARTS INCLUDING: 1EA TANK ALUMINUM FUEL TANK, 100GAL, 4EA FENDERS, 2EA SEATS</u>
557	3 EACH. SADDLE TANKS, ALUMINUM CONSTRUCTION
560	<u>SUCTION PUMP, GOLDWIN DRI-PRIME CD 150, JOHN DEERE DIESEL ENGINE, SKID</u> MOUNTED HRS:4436
561	<u>SUCTION PUMP, GOLDWIN DRI-PRIME CD 150, JOHN DEERE DIESEL ENGINE, SKID</u> MOUNTED HRS:11779
562	<u>SUCTION PUMP, PIONEER 8IN, JOHN DEERE DIESEL ENGINE, TANDEM AXLE TRAILER</u> MOUNTED
563	PUMP SKID, JOHN DEERE DIESEL ENGINE, NO PUMP

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564	PUMP SHACK, 8IN PUMP, CAT D343 DIESEL ENGINE, SKID MOUNTED
	1 ASSORTMENT. PIPE FITTINGS, INCLUDING: 1EA MANIFOLD, APPROX 20IN TO 6IN
565	OUTLETS, 8IN AND 6IN, 2EA 20IN ELBOWS, 2EA APPROX 18IN HDPE TO APPROX 14IN
	STEEL FLANGES
566	<u>PUMP, GORMAN-RUPP MODEL X551-001, 18IN SUCTION, 16IN DISCHARGE, 250HP, 460V, 3-PHASE ELECTRIC MOTOR, SKID MOUNTED SN:1405270</u>
567	PUMP, CENTRIFUGAL, CANNED MOTOR, HORIZONTAL, 460V, 3PH, 60HZ, 4 POLE, 83.1HP,
507	1400 GPM. THIS ITEM APPEARS UNUSED
568	PUMP, CENTRIFUGAL, CANNED MOTOR, HORIZONTAL, 460V, 3PH, 60HZ, 4 POLE, 83.1HP, 1400 GPM. THIS ITEM APPEARS UNUSED
569	SUBMERSIBLE PUMP, 3IN, SINGLE PHASE, WITH STARTER BOX
570	SUBMERSIBLE PUMP, 3IN, SINGLE PHASE, WITH STARTER BOX
571	SUBMERSIBLE PUMP, 4IN, 3-PHASE
572	SUBMERSIBLE PUMP, 3IN, PACIFIC PUMPING, 3-PHASE, 5HP SN:1YX6454
573	SUCTION HOSE SCREEN, APPROX 14IN OPENING, STEEL CONSTRUCTION
574	SUCTION HOSE SCREEN, APPROX 18IN OPENING, STEEL CONSTRUCTION
575	10 EACH. SUCTION HOSE FLOATS, ROTONICS, 20IN HOSE OPENING, 44IN X 44 1/2IN OVERALL, HDPE CONSTRUCTION
576	HOSE FLOAT ASSEMBLY, 2 LINKED TANKS, 8FT X 3FT5IN EA, STEEL CONSTRUCTION
	1 ASSORTMENT, 4EA SUCTION HOSE SECTIONS, 8IN X APPROX 20FT WITH CAM LOCK
577	ENDS, SCREEN FILTER, 1EA PUMP, 6IN X 8IN
578	1 PALLET. MISC SUCTION HOSE, INCLUDING: 3IN, 4IN, 6IN, WITH CAM LOK ENDS
579	<u>1 PALLET. DISCHARGE HOSE, 2EA 6IN LAY FLAT, WITH CAM LOCK ENDS</u>
580	<u>1 ASSORTMENT. DISCHARGE HOSE INCLUDING: APPROXIMATELY 6IN WITH CAM LOCK</u> ENDS, APPROXIMATELY 8IN
581	1 EACH. PUMP, HONDA 3IN, WITH SUCTION AND DISCHARGE HOSE
582	<u>1 PALLET. DISCHARGE HOSE, 5EA 3IN</u>
583	1 PALLET. FIRE DISCHARGE HOSE, 2IN, WITH NOZZLE
584	1 EACH. PUMP, WACKER 3IN WITH SUCTION HOSE AND DISCHARGE HOSE
585	TRASH PUMP, KUBOTA, 2 1/2IN, WITH 60FT DISCHARGE HOSE
586	TRASH PUMP, CH&E MODEL 1580W, 2IN, YANMAR DIESEL ENGINE, CART MOUNTED
587	2 EACH. TRASH PUMPS, 2 IN, YANMAR AIR COOLED DIESEL, CART MOUNTED
588	2 PALLETS. 3EA CARGO PUMPS FRAME MOUNTED, 1 PALLET HOSE
589	FLOW METER 2017 MICRO MOTION MODEL CMFHC2Y963N2BA EZZX, 8IN, STAINLESS STEEL CONSTRUCTION
590	PUMP. 12V HYDRAULIC WITH TANK AND HOSES
	FUEL DISPENSING STATION, DIESEL, WITH GILBARCO VEEDER-ROOT POSITIVE
591	DISPLACEMENT FLOW METERS, HOSES, NOZZLES, CREDIT CARD READERS, SET UP FOR HIGH FLOW DISPENSING. NO PUMP INCLUDED
592	FUEL DISPENSING STATION, DIESEL, WITH GILBARCO VEEDER-ROOT POSITIVE DISPLACEMENT FLOW METERS, HOSES, NOZZLES, CREDIT CARD READERS, SET UP FOR HIGH FLOW DISPENSING. NO PUMP INCLUDED
593	FUEL DISPENSING STATION, DIESEL, WITH GILBARCO VEEDER-ROOT POSITIVE DISPLACEMENT FLOW METERS, HOSES, NOZZLES, CREDIT CARD READERS. NO PUMP INCLUDED
594	UTILITY TRAILER, TANDEM AXLE, 5FT X 8FT ENCLOSURE, STEEL CONSTRUCTION. NO TITLE

595	<u>TRIPLEX PUMP, TRI TAN, CUMMINS 4CYL, 10IN PLUNGER PUMP, 5000PSI, 20GPM, TANDEM</u> AXLE TRAILER MOUNTED SN:3085SX
596	1 ROLL, ALUMINUM GUY WIRE CABLE
597	1 ROLL, ALUMINUM GUY WIRE CABLE
598	<u>2 PALLETS, MISC POWER DISTRIBUTION COMPONENTS INCLUDING: 1EA HPS</u> TRANSFORMER, 480V - 120V/240V, 25KVA, 60HZ, 1PH, TYPE 3R ENCLOSURE, 1EA CIRCUIT BREAKER, K-LINE, 600V, 1600A, 3PH, K1660
599	<u>2 EACH. ELECTRICAL SWITCH GEAR PANELS, APPLETON, 100 AMP, 480V 3PH, 3 WIRE, 30</u> <u>CIRCUIT, WITH PAN HEATER SN:KH16JJA, KH16JJB</u>
600	TRANSFORMER, 2015 SOUTHWEST ELECTRIC, 260KVA, 480V PRI, SWE 71101C2-3260
601	TRANSFORMER, 2015 SOUTHWEST ELECTRIC, 260KVA, 480V PRI, SWE 71101C2-3260
602	POWER DISTRIBUTION COMPONENTS INCLUDING: 1EA MGM TRANSFORMER, 3 PHASE, 750 KVA, 60 HZ DRY TYPE, 2EA SWITCH GEAR PANELS, RSE-SIERRA LOAD CURRENT INTERRUPTER SWITCH SN:01-117063A
603	POWER DISTRIBUTION COMPONENTS INCLUDING: 1EA MGM TRANSFORMER, 3 PHASE, 750 KVA, 60 HZ DRY TYPE, 2EA SWITCH GEAR PANELS, SIEMENS LOAD CURRENT INTERRUPTER SWITCH SN:01-117063B
604	ELECTRICAL SWITCH GEAR SKID, SQUARE D ENCLOSURE, POWER PACT RG2000 BREAKER
605	<u>ELECTRICAL SWITCH GEAR SKID, SQUARE D ENCLOSURE, POWER PACT AND SQUARE D</u> <u>BREAKERS</u>
606	ELECTRICAL SWITCH GEAR SKID, SQUARE D ENCLOSURE, POWER PACT MJ 800 BREAKER
607	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: 4C SO CABLE, TFCA 4/0 AWG POWER</u> CABLE
608	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: 4C SO CABLE, TF CABLE 4/0 AWG POWER</u> CABLE
609	1 BOX. MISC ELECTRICAL CABLE INCLUDING: 3C SO CABLE, 4C 4/0 AWG MCHL
610	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS
611	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH OUICK CONNECT ENDS
612	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS
613	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, <u>4/0 AWG WITH QUICK CONNECT ENDS</u>
614	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, <u>4/0 AWG WITH QUICK CONNECT ENDS</u>
615	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS
616	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, <u>4/0 AWG WITH QUICK CONNECT ENDS</u>
617	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS

618	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS
619	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, <u>4/0 AWG WITH QUICK CONNECT ENDS</u>
620	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS
621	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS
622	<u>1 PALLET. MISC ELECTRICAL CABLE INCLUDING: TF CABLE 4.0 AWG 90C DLO 2 KVP-7K</u> WITH QUICK CONNECT ENDS, CAROL SUPER VU-TRON TYPE W PORTABLE POWER CABLE, 4/0 AWG WITH QUICK CONNECT ENDS
623	<u>3 SPOOLS ELECTRICAL CABLE. 1EA 6C 14AWG, OKONITE 6, MC-HL. 1EA 12 TRIAD 18AWG, OKONITE 6, MC-HL. 1EA 6C 10 AWG, OKONITE 6, MC-HL</u>
625	<u>GENERATOR, INGERSOLL RAND MODEL 30-XW-CU, 30KW, CUMMINS 4B3.9G, SINGLE AXLE</u> TRAILER MOUNTED
626	<u>GENERATOR, INGERSOLL RAND 30KW, CUMMINS 4B3.9G, SINGLE AXLE TRAILER</u> MOUNTED HRS:4489
627	<u>GENERATOR, 1997 INGERSOLL RAND MODEL E50XWCU, 50KW, 4CYL CUMMINS, SINGLE</u> AXLE TRAILER MOUNTED SN:275053VCH811 HRS:14254
628	GENERATOR, 2013 HANCO MODEL QP 80, 60KW, 120/240/480 VOLT, 4CYL PERKINS DIESEL ENGINE, TANDEM AXLE TRAILER MOUNTED SN:6666/13 HRS:18244
629	<u>GENERATOR, WACKER NEUSON G25, 20KW, 120/240/480 VOLT, 4CYL ISUZU DIESEL,</u> SINGLE AXLE TRAILER MOUNTED SN:5921380 HRS:7157
630	GENERATOR, 2006 INGERSOL RAND G25, 21KW, 26KVA, 120/240/480 VOLT, 4CYL MITSUBISHI DIESEL, SINGLE AXLE TRAILER MOUNTED SN:4FVGCBAA16U368216, 368220UCQB54 HRS:1081
631	GENERATOR, ATLAS COPCO MODEL QAS 45, 40KW, 120/240/480 VOLT, 4CYL ISUZU DIESEL ENGINE, SINGLE AXLE TRAILER MOUNTED SN:5632F1116FM014142 HRS:7911
632	<u>GENERATOR, KUBOTA, 15KW, 120/240/480 VOLT, 3CYL DIESEL ENGINE, SKID MOUNTED</u> <u>SN:8J8161 HRS:7046</u>
633	GENERATOR, ONAN 2CYL DIESEL, 3-PHASE
634	GENERATOR, LISTER, 3 CYLINDER DIESEL, SKID MOUNTED
635	<u>GENERATOR, KUBOTA KPG-6NG, 6.5KW, SINGLE PHASE, 60HZ, 120/240 VOLT, 3CYL KUBOTA NATURAL GAS ENGINE</u>
636	<u>GENERATOR, KUBOTA KPG-6NG, 6.5KW, SINGLE PHASE, 60HZ, 120/240 VOLT, 3CYL KUBOTA NATURAL GAS ENGINE</u>
637	<u>GENERATOR, WACKER NEUSON G-25, 20KW, 120/240/480 VOLT, 4CYL ISUZU DIESEL, SKID</u> MOUNTED
638	<u>GENERATOR, STAMFORD NEWAGE, 250KW, 312KVA, 480 VOLT, CUMMINS NTC335NFFC, SKID MOUNTED HRS:4396</u>
639	GENERATOR SHACK, CUMMINS ENGINE, 20FT SHIPPING CONTAINER MOUNTED HRS:6151
640	AIR COMPRESSOR, INGERSOLL RAND 1400, CUMMINS DIESEL ENGINE, WAGON TYPE TRAILER MOUNTED. BUYER MUST LOAD SN:117831 V89680 HRS:6137
641	AIR COMPRESSOR, 2008 INGERSOLL RAND P600 WIR, 6CYL JOHN DEERE DIESEL, SINGLE AXLE TRAILER MOUNTED SN:394678UKRC82 HRS:9018

642	<u>AIR COMPRESSOR, INGERESOLL RAND 185, JOHN DEERE 4CYL DIESEL ENGINE, SINGLE</u> AXLE TRAILER MOUNTED SN:184793 V90 329 HRS:1014
643	<u>AIR COMPRESSOR, INGERSOLL RAND 185, JOHN DEERE 4CYL DIESEL, SINGLE AXLE TRAILER MOUNTED SN:187410 V90 329 HRS:4896</u>
644	<u>AIR COMPRESSOR, 1996 INGERSOLL RAND 185 MODEL P185WJD, JOHN DEERE 4CYL</u> <u>DIESEL, SINGLE AXLE TRAILER MOUNTED SN:260842VLG327 HRS:385</u>
645	<u>AIR COMPRESSOR, INGERSOLL RAND 185, JOHN DEERE 4CYL DIESEL, SINGLE AXLE</u> <u>TRAILER MOUNTED SN:187413 V90 329 HRS:2799</u>
646	<u>AIR COMPRESSOR, 2006 INGERSOLL RAND DOOSAN, P185 WIR, YANMAR 4CYL DIESEL</u> ENGINE, TRAILER MOUNTED SN:368884UCQ820 HRS:8510
647	<u>AIR COMPRESSOR, 2015 ATLAS COPCO XAS 185 KD7, 185 CFM, 4 CYLINDER KUBOTA</u> DIESEL, SINGLE AXLE TRAILER MOUNTED SN:4500A1010ER048263 HRS:428
650	WELDER, LINCOLN IDEALARC R3R-300, 400AMP, 3 PHASE 230/460V 60A INPUT
651	WELDER, HOBART MODEL TR-300, 208/230/460 VOLT, WITH LEADS SN:I2RT-21916
652	WELDER, MILLER BLUESTAR 6000, HONDA GAS ENGINE HRS:430
653	WELDER/GENERATOR, MILLER BOBCAT 250, KOHLER GAS ENGINE HRS:60
654	WELDER, LINCOLN CLASSIC 300D, 4CYL PERKINS DIESEL SN:C1080800081 HRS:5492
655	WELDER, LINCOLN CLASSIC 300D, 4CYL PERKINS DIESEL SN:C1080600057 HRS:6708
656	WELDER, LINCOLN CLASSIC 300D, 4CYL PERKINS DIESEL SN:C1080800075 HRS:3906
657	WELDER, LINCOLN CLASSIC 300D, 4CYL PERKINS DIESEL SN:C1060700077 HRS:7243
658	WELDER, LINCOLN CLASSIC 300D, 4CYL PERKINS DIESEL. UNKNOWN MECHANICAL PROBLEMS, PARTS MISSING SN:C1081100021 HRS:4772
659	WELDER, LINCOLN MODEL SA-250 D3.152, PERKINS 3CYL DIESEL MOTOR SN:U1000511431 HRS:6795
660	WELDER, LINCOLN MODEL SA-250 D3.152, PERKINS DIESEL MOTOR SN:A-1170506 HRS:4375
661	WELDER, LINCOLN SHIELD-ARC SA-250, 3CYL PERKINS DIESEL, SKID MTD SN:A-1176443 HRS:2401
662	WELDER, LINCOLN VANTAGE 400, 4CYL PERKINS DIESEL. UNKNOWN MECHANICAL PROBLEMS, PARTS MISSING SN:UNK HRS:3856
663	WELDER, LINCOLN VANTAGE 400, 4CYL PERKINS DIESEL. UNKNOWN MECHANICAL PROBLEMS, PARTS MISSING SN:U1090704741 HRS:7168
664	WELDER, LINCOLN VANTAGE 400, 4CYL PERKINS DIESEL SN:U1140801711 HRS:2803
665	LINCOLN VANTAGE 400 AMP WELDER W/INVERTER SN:U1130401315 HRS:8144
666	LINCOLN VANTAGE 400 AMP WELDER W/INVERTER SN:U1130603061 HRS:6204
667	LINCOLN VANTAGE 400 AMP WELDER W/INVERTER. UNKNOWN MECHANICAL PROBLEMS. PARTS MISSING SN:U1130603064 HRS:7723
668	BOTTLE RACK WITH 7EA OXYGEN BOTTLES
669	1 PALLET. WELDING LEADS
670	<u>HORIZONTAL BAND SAW, JET MODEL HVBS-712, 1HP, 115V, SINGLE PHASE ELECTRIC</u> <u>MOTOR, 7IN, CART MOUNTED</u>
671	<u>HORIZONTAL BAND SAW, ELLIS, 3/4 HP, 115/230V, SINGLE PHASE ELECTRIC MOTOR, CART MOUNTED</u>
672	<u>HORIZONTAL BAND SAW, CENTRAL MACHINERY MODEL 064, 7IN X 12IN, 1HP, 110/220V</u> <u>SINGLE PHASE, WATER COOLING WITH PUMP AND RESERVOIR</u>
673	MACHINIST LATHE, 1986 JET MODEL 1340 PBD, 2HP, 115V, SINGLE PHASE ELECTRIC MOTOR, APPROX 4FT BED. NO CHUCK OR TOOLING.

675	MILLING MACHINE, ACRA, 54IN, 3-AXIS DRO, X AND Y AXIS POWER FEED. HF DRIVE, R8 QUILL, COLLET SET, END MILL. 2HP 240V SINGLE PHASE
676	<u>VALVE FACE GRINDING MACHINE, SIOUX TOOLS, 115 VOLT, SINGLE PHASE ELECTRIC</u> MOTOR
677	<u>1EA SHOP BENCH, STEEL CONSTRUCTION, 8FT X 2FT 8IN, 1EA SHOP CART, STEEL</u> CONSTRUCTION, 4 SHELF
678	<u>PE FABRIC ROOF ARCH. 20FT X 40FT X 6.5FT. DESIGNED TO SPAN PARALLEL 40FT</u> CONNEXES. THIS ITEM APPEARS UNUSED
679	LOADING DOCK, HYDRAULIC LIFT, 7FT WIDE X 9FT 4IN LONG, STEEL CONSTRUCTION
680	2 EACH. OVERHEAD CRANE, YALE ELECTRIC HOIST. 6000LB CAPACITY, MODEL LD3D15L20, WITH TROLLIES, MISC. CONDUCTOR BARS
681	1 ASSORTMENT. OVERHEAD CRANE TROLLEY RAILS
682	PLATE COMPACTOR, MIKASA MVH-406, SUBARU-ROBIN DIESEL MOTOR
683	PLATE COMPACTOR, MIKASA, YANMAR DIESEL MOTOR
684	PLATE COMPACTOR, MIKASA MVH-406, SUBARU-ROBIN DIESEL MOTOR
685	PLATE COMPACTOR, MIKASA MVH-406, SUBARU-ROBIN DIESEL MOTOR
686	2 EACH. PLATE COMPACTORS, MIKASA MVH-20, HONDA GAS MOTORS
687	PLATE COMPACTOR, MIKASA MVC-88GHW, HONDA GAS MOTOR
688	PLATE COMPACTOR, 2004 INGERSOL RAND BX-W120WH SN:UE0080
689	UPRIGHT COMPACTOR, MULTIQUIP MIKASA MTX-80, GAS MOTOR SN:U4819
690	UPRIGHT COMPACTOR, WACKER NEUSON RAMMER BS60-45 SN:24291512
691	GOLD WHEEL, ELECTRIC MOTOR, WATER PUMP
692	<u>1 PALLET. GREENLEE HYDRAULIC BENDING COMPONENTS INCL: HYDRAULIC POWER</u> <u>PUMP, 782 PIPE BENDER</u>
693	<u>STEAM CLEANER, HOTSY MODEL 795SS, 230V AC, 2000PSI, 225 DEGREE MAX, CART</u> MOUNTED
694	GENERATOR, YANMAR YDG 3700E-E, DIESEL MOTOR
695	<u>1 PALLET. MISC TOOLS INCL: 1EA PUMP, 3IN, GAS MOTOR, 1EA PRESSURE WASHER EX-</u> CELL HONDA GAS MOTOR
696	CONCRETE MIXER, PROFORCE MODEL GHM105890, ELECTRIC MOTOR
697	<u>1 PALLET. DRYWALL EQUIPMENT INCLUDING: 4 SETS OF STILTS, 1EA TEXTURE SPRAYER</u> COMPRESSOR
698	SHEETROCK JACK, CASTER MTD
699	MASONRY CHOP SAW, CLIPPER, 5HP, 230V, SINGLE PHASE ELECTRIC MOTOR, TRAILER MOUNTED
700	CEMENT MIXER, STONE MODEL 855PMP, 2HP 115/230V SINGLE PHASE ELECTRIC MOTOR, TRAILER MOUNTED SN:152007068
701	VIBRATORY CONCRETE TRUSS SCREED, HONDA GAS ENGINE
702	VIBRATORY CONCRETE TRUSS SCREED, HONDA GAS ENGINE
703	SANDBLASTER, CLEMCO MODEL CADWB 2460, WITH HOSE
704	AIR COMPRESSOR, DEVILBISS TAO 550G, MODRL 44643 SN:435822
705	AIR COMPRESSOR, CURTIS, SINGLE HEAD, 3-PHASE ELECTRIC MOTOR
706	AIR COMPRESSOR, POWR-QUIP, GAS ENGINE, TWIN CYLINDER TANK
707	AIR COMPRESSOR, EMGLO, SINGLE PHASE ELECTRIC MOTOR, TWIN CYLINDER TANK

708	<u>1 PALLET. MISC TOOLS INCL: 1EA HYPERTHERM POWERMAX 350 PLASMA CUTTER, 1EA AIR COMPRESSOR, MAKAIR, ELECTRIC, TWIN CYLINDER TANK WITH HOSE, 1EA 12FT VME1500, 1EA 6FT VME1500</u>
709	<u>GENERATOR, HONDA EM1600X, GAS MOTOR</u>
710	ROTOTILLER, TROY-BILT BRONCO, 6HP TECUMSEH GAS MOTOR
711	LAWN MOWER, CRAFTSMAN EAGER 1, SELF PROPELLED, ELECTRIC START, 5.5HP GAS MOTOR
712	DUALLY WHEEL DOLLY, HEIN-WERNER, 1500LB CAPACITY
713	ROTATING ENGINE STAND, WITH MISC ENGINE MOUNTING BRACKETS
714	1 ASSORTMENT. SNOWMOBILE AND ATV CARTS AND DOLLIES
715	<u>1 ASSORTMENT. MISC, POWERSPORT TOOLS INCL: 1EA BOAT MOTOR TEST TANK AND LIFT, AIR-O-LIFT PNEUMATIC CYLINDER LIFT, 1EA KOLPIN CAN-AM SUPER LIFT HOIST</u>
716	<u>STEEL RACK, 8FT 3IN X 1FT 6IN X 3FT 3IN HIGH, CASTER MTD</u>
717	SNAP LOCK ROOF PANEL MACHINE, JACOBS ROLL FORMING PRODUCTS JOBSITE SL-1200
718	INSULATED CONCRETE FORM FABRICATOR, LITE-FORM INC FABRICATION SYSTEM MODEL
719	<u>2 PALLETS. MISC PALLET RACKING INCL: 3EA 4FT X 16FT UPRIGHTS, 4EA 4FT X 7FT 5IN UPRIGHTS, APPROXIMATELY 12EA 10FT CROSS PIECES</u>
724	1 PALLET. GRAIN AUGERS 110V ELECTRIC MOTORS
725	HEATER, VAL 6 INFRARED OIL HEATER, 110V ELECTRIC
726	2 EACH. HRV UNITS
727	<u>3 EACH. INDUSTRIAL FAN, AIRMASTER, 32IN, 120VAC</u>
728	<u>HEATER, FROST FIGHTER MODEL OHV-500, 420,000 BTU/HR, DIESEL FIRED, 115 VOLT</u> <u>SINGLE PHASE</u>
729	<u>HEATER, FROST FIGHTER MODEL OHV-500, 420,000 BTU/HR, DIESEL FIRED, 115 VOLT, SINGLE PHASE SN:00080365</u>
730	WASTE OIL FURNACE, ENERGY LOGIC EL-340H, WITH 250 GAL STORAGE TANK HRS:8510
731	2 PALLETS. SCAFFOLDING WITH UPRIGHTS, PLANKS, BRACING