



RESOLUTION NO. U-11623

1 A RESOLUTION relating to the Department of Public Utilities, Light Division;
2 declaring certain utility equipment surplus to the needs of the utility;
3 conducting a public hearing on the proposed sale of the surplus utility
4 equipment; and authorizing the utility to sell the surplus utility equipment
5 to the highest responsive bidder(s) at bid sale(s).

6 WHEREAS the Department of Public Utilities, Light Division ("Tacoma
7 Power"), originally acquired for public utility purposes, 200 overhead
8 transformers, listed on the Declaration of Surplus Property, which is in the
9 background materials on file with the Clerk of the Board, and

10 WHEREAS Tacoma Power has determined that the equipment listed on
11 the Declaration of Surplus Property is no longer necessary for providing
12 continued public utility service due to age, reliability and damage, and is
13 deemed surplus to Tacoma Power's needs pursuant to the applicable
14 provisions in RCW 35.94.040 and TMC 1.06.272-278, and

15 WHEREAS the equipment has an estimated resale value of \$15,000,
16 and

17 WHEREAS a public hearing will be conducted on August 26, 2026, as
18 required by RCW 35.94.040, and

19 WHEREAS Tacoma Power requests that the Utility Board, pursuant to
20 the applicable requirements of RCW 35.94.040 and TMC 1.06.272-278, declare
21 the 200 overhead transformers surplus to Tacoma Power's needs, and
22 authorize Tacoma Power to sell the transformers at a bid sale(s) to the highest
23 responsive bidder(s); Now, Therefore,
24
25
26



BE IT RESOLVED BY THE PUBLIC UTILITY BOARD OF THE CITY OF TACOMA:

1 Sec. 1. The equipment identified in the Declaration of Surplus Property
2 is no longer necessary for providing continued public utility service and is
3 hereby declared surplus to the Department of Public Utilities, Light Division's
4 ("Tacoma Power") needs.
5

6 Sec. 2. Tacoma Power is hereby authorized to sell the 200 overhead
7 transformers at a bid sale(s) to the highest responsive bidder(s), and should the
8 vehicles not be acquired at sale(s), Tacoma Power is authorized to otherwise
9 dispose of the vehicles in Tacoma Power's best interests.
10

11 Sec. 3. If a bid is higher than \$500,000, then the highest bid over
12 \$500,000 will be brought by Tacoma Power to the Board for formal approval of
13 the sale.

14 Approved as to form:

Chair

16 _____
17 Chief Deputy City Attorney

Secretary

18 _____
19 Clerk

Adopted



Board Action Memorandum

TO: Jackie Flowers, Director of Utilities
COPY: Charleen Jacobs, Director and Board Offices
FROM: Tosha Siebert, Transmission & Distribution Section manager
MEETING DATE: August 26, 2026
DATE: August 10, 2026

GUIDING PRINCIPLE ALIGNMENT (select as many that apply):

Please indicate which of the Public Utility Board's Guiding Principle(s) is supported by this action.

- ☐ Customer and Community
- ☒ Resource Sustainability and Stewardship
- ☐ Employees and Culture

SUMMARY: Tacoma Power seeks Public Utility Board approval for the attached inventory be declared surplus to Tacoma Power needs. We further recommend a public hearing be held in front of the Public Utility Board to take testimony from any interested individuals on the sale of said surplus equipment in accordance with RCW 35.94.040. In addition, we recommend the Department of Public Utilities be authorized to solicit bids for the equipment and award the sale of the equipment based on the highest responsive bid received, so long as the total bid amount is less than \$200,000. Sale amounts higher than \$200,000 will be presented to the Public Utility Board for approval.

BACKGROUND: The attached surplus equipment list has 200 overhead transformers that are considered surplus to Tacoma Power's needs due to their age or condition and are no longer required for providing continued public utility service.

ARE THE EXPENDITURES AND REVENUES PLANNED AND BUDGETED? Yes

IF THE EXPENSE IS NOT BUDGETED, PLEASE EXPLAIN HOW IT IS TO BE COVERED. N/A

IF THE ACTION REQUESTED IS APPROVAL OF A CONTRACT, INCLUDE LANGUAGE IN RESOLUTION AUTHORIZING \$200,000 INCREASE IN ADMINISTRATIVE AUTHORITY TO DIRECTOR? Choose an item.

ATTACHMENTS: 2026 OH Load 6, 2026 OH Load 7; TPU Surplus Declaration; Transformer Shop Write Up.

CONTACT:

Primary Contact: Sean Velej, Power Field Operations Supervisor, Senior. 253-502-8713

Supervisor's Name: Christine Lewis

Presenter (if different from primary contact):



City of Tacoma

Declaration of Surplus Property (DSP)

To: Purchasing Division
From: T&D, C&M Wire Shop
Contact Name: Sean Veley
Date: July 17,
Phone: 502-8713

- ☒ Declaration of Surplus Personal Property
☐ Declaration of Surplus Real Property
☐ Declaration of Unusable Personal Property¹

¹ Items that are broken, unusable, have no commercial, salvage, or donation value, and have no special disposal requirements (e.g., hazardous metals), may be disposed by the owning department. Do not submit DSP Form to Purchasing for these items.

Description of Surplus Property

Describe Item or Attach List: 200 Overhead Transformers Fixed Asset # _____
 Address/Location of Items: 3628 S 35th ST. Tacoma, WA 98409 Accounting (for costs/proceeds): _____
 Estimated Commercial or Resale Value: \$15,000 Cost Center: 561100
 Minimum Acceptable Bid: \$ N/A General Ledger Acct: 6421400

I hereby certify the asset(s) listed have no further public use or the sale thereof is in the best interests of the City and declare these items as surplus according to sections 1.06.272 through 1.06.278 of the Tacoma Municipal Code. Items may be sold, transferred, donated or otherwise disposed of in accordance with the City's surplus property policies and the Tacoma Municipal Code.

Joseph S. [Signature]

08/10/2026

Department/Division Head Signature

Date

City Manager or Director of Utilities (if over \$200,000)

Date

DISPOSAL REQUEST

(to be completed by department)

Requested Disposal Method(s):

- ☐ Intra City Transfer
 Name of Department _____
☒ Bid Solicitation (Formal / Informal)
☐ Vehicle Auction (attach vehicle surplus form)
 Specify Contract _____
☐ Online Auction Service
 (attach online auction surplus form)
☐ Special Advertisement (attach advertisement)
 Specify Newspaper _____
☐ Supplemental Mailing List (attach)
☐ Website Posting
☐ Special Disposal Requirements (e.g., environmental, regulatory)
☐ Salvage Services
 Specify Contract _____
☐ Donation
☐ 2-Good-2 Toss
☐ Other: _____
☐ Okay for Disposal: _____

DISPOSAL ACTION

Internal Use Only – Purchasing Division

- ☐ Formal Bid No. _____
 Resolution/Ordinance No. _____
☐ Informal Bid No. _____
☐ Online Auction ☐ Website Posting
☐ Special Advertisement ☐ Supplemental Mailings
☐ Contract Services ☐ Intra-City Transfer
☐ Salvage Services ☐ Donation
☐ Okay for Disposal ☐ 2-Good-2 Toss
 Date Advertised/Posted: _____
 Sale Amount: \$ _____
 Sold To: Name _____
 Address _____
 Donated To: Name _____
 Address _____
☐ Hold Harmless Release Received
 Recipient is: ☐ Public Agency ☐ Non-Profit serving
☐ General Public ☐ Employee
 Accounting, if different from above: _____

APPROVED:

Procurement and Payables Manager

Date



DIVISION: POWER

SURPLUS EQUIPMENT

Distribution Transformers

There are 2 separate loads of distribution transformers and equipment, 200 items in total. They are available as is, where is. All the equipment will be drained of insulating oil and prepared for shipment by Tacoma Power.

All equipment may be examined prior to the bid deadline on a limited, escorted basis. Contact Sean Veley at (253) 502-8713 or Sean Forslund at (253) 502-8235 to arrange a visit or for any other questions regarding this offering.

The PCB content of all equipment is known to be less than 45 parts per million (ppm) and can be found in the attached lists of equipment.

All available transformers are located at:
Tacoma Public Utilities
3628 S. 35th ST.
Tacoma, WA 98409

All equipment must be removed from the TPU facility according to the schedule described below.

Schedule:

The contractor will provide 2 days' notice of the arrival of a truck to pick up transformers. Tacoma Power will make sure that each transformer is drained of oil and ready for shipment. The contractor will be allowed no more than **45 calendar days** to remove all listed equipment from the site.

Oil Spill Prevention:

The successful bidder shall abide by all local, state and federal laws and regulations pertaining to the use, transport, handling, reclamation, and disposal of hazardous or toxic substances.

Safety:

The contractor must abide by all safety regulations while working on Tacoma Power property. Every Tacoma Power employee is acutely aware of safe operating practices and is authorized to stop any work they consider to be unsafe. The contractor will abide by any direction to stop work for safety reasons upon notice by any Tacoma Power employee. The contractor will immediately correct any condition or practice determined to be unsafe.



Legend:

Manufacturer:

ABB – ABB Corp, ABC – A.B. Chance, BS – Balteau-Standard, CEN – Central, CM – Central –Maloney, COR – Cortr, CTC – CTC Corp, DOW – Dowzer Electric, DS – Delta Star, EC – EC Corp, ESC – Esco, FED – Federal-Pacific, FP – Ferranti-Packard, FTW – FT Way, GAR – Gardner, GE – General Electric , HDE – Hevi-Duty Electric, HIL – Hill, HKP – H.K. Porter, HOW – Howard Ind., KUH – Kuhlman, LAR – Larkin, LM – Line Material, MAG – Magnatek, ME – McGraw-Edison, MIL – Mille, MOL – Moloney, NI – Nissho Iwai, NW – Northwest, PEN – Pennsylvania, PIO – Pioneer, PIT – Pittsburg, RAP – Rapid, RTE – RTE Corp, SOR – Sorgel, SPO – Spokane, SQU – Square D, STA – Standard, TCL – Tacoma City Light, TIE – Tierney, WAG – Wagner, WEA – Weaver, WES,W – Westinghouse, WOL - Wolf

Type:

IN - Indoor, NW - Network, OH - Overhead, PD - Padmount, RO - Regulated Output, UG- Underground, ST - Station Type, VT - Vault Type, SEC- Sectionalizer

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

LOAD 2026 Load 6 _____

SHIP DATE _____

CITY #	MID	MAN	SER#.	YR	WEIGHT	KVA	AUTH #	PCB	WO	DATE
1019371	35774	WEST	63AF1019	1963	272	15	93-551	<1		9/21/2025
1020333	35774	AC	3643292	1964	254	15	94-089	17.6	183126	9/9/2025
1021562	35774	AC	4039330	1966	246	15	94-088	21.2	184128	10/21/2025
1022846	35774	D-STAR	W220160	1966	186	10	93-237	5.1	187853	2/27/2026
1022911	35774	DSTAR	W220027	1966	186	10	93-312	12	185909	11/20/2025
1023162	35775	AC	4466085	1967	330	25	25-011	2	183683	10/16/2025
1023542	35774	AC	4328743	1967	196	10	87-156	<1		9/7/2025
1023851	35775	SPOKANE	C6825144	1968	344	25	94-139	9.8	148956	9/6/2025
1024319	35774	POLE STAR	T2104-7	1968	248	10	89-034	<1	181488	9/8/2025
1025712	35777	FP	2-120880	2000	526	50	93-548	<1	183858	9/16/2025
1026002	35774	AC	5021364	1969	216	10	93-544	<1		11/12/2025
1026150	35777	FP	2-122097		516	50	93-515	2.6	187267	1/28/2026
1026515	35775	DSTAR	W245237	1970	338	25	94-259	<1	181488	9/16/2025
1026757	35775	RTE	702004606	1970	312	25	92-221	<1	187316	2/4/2026
1026883	35775	RTE	702007575	1970	308	25	94-140	<1		1/20/2026
1027085	35775	RTE	702012702	1970	310	25	94-204	<1	186550	1/27/2026
1027794	35813	RTE	702026251	1970	556	50	94-178	<1	184936	10/6/2025
1027865	35774	RTE	702012663	1970	158	10	90-045	<1	184830	10/16/2025
1028028	35775	WAG	72220273	1971	332	25	93-77	<1	185515	12/5/2025
1028169	35774	WAG	712230094	1971	222	10	93-221	<1		12/9/2025
1028507	35774	WAG	71240234	1971	224	10	93-483	<1		11/18/2025
1028560	35777	FP	2-129565		528	50	94-072	<1	183146	9/25/2025
1028939	35774	WAG	71272458	1971	198	10	87-032	<1		11/18/2025
1029921	35774	WAG	72232834	1972	224	10	93-471	<1		10/29/2025
1030531	35777	WAG	72283786	1972	486	50	94-066	<1	183755	11/20/2025
1030701	35774	WAG	72402420	1972	224	10	94-306	<1		2/19/2026
1030836	35774	WAG	72413242	1972	226	10	94-135	<1		12/12/2025
1031248	35775	WAG	72493487	1972	468	25	94-135	<1	193265	9/29/2025
1031313	35775	WAG	72472822	1972	332	25	94-135	<1		12/10/2025
1031457	35775	WAG	72482580	1972	330	25	94-85	<1	186303	12/10/2025
1032114	35775	STA	PEI5695	1973	332	25	94-103	<1	183665	12/15/2025
1032142	35775	STA	PEH-5593	1974	334	25	94-107	<1	176931	7/25/2025
1032381	35775	STA	PEJ-6104	1973	330	25	94-139	<1	183108	9/29/2025
1032498	35775	STAN	PEJ6295	1973	336	25	94-346	<1		3/12/2026

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

LOAD 2026 Load 6 _____

SHIP DATE _____

1032764	35775	NW	13639	1970	330	25	87-026	4.15	187889	2/27/2026
1033428	35777	FP	2-146685	1973	524	50	94-025	6		12/15/2025
1034224	35774	WEST	74AA6354	1974	194	10	93-076	<1	187712	2/24/2026
1035162	35774	RTE	742028503	1974	226	15	93-453	<1	183584	9/5/2025
1036157	35775	RTE	752009082	1975	262	25	94-137	<1	186134	12/9/2025
1037712	35775	RTE	772006216	1977	258	25	94-516	<1		12/10/2025
1038186	35775	RTE	772006853	1977	262	25	93-73	<1	186167	12/10/2025
1038361	35775	RTE	772020531	1977	266	25	93-132	<1		12/15/2025
1040139	35777	KUH	3673183878	1978	452	50	93-534	<1	180990	12/15/2025
1040207	35777	KUHL	3673172378	1978	458	50	94-105	<1		3/12/2026
1040257	35777	KUH	3673192078	1978	460	50	94-046	<1	181511	9/4/2025
1041765	35775	RTE	792016339	1979	284	25	92-212	<1		9/9/2025
1041811	35774	RTE	792015778	1979	206	15	94-310	<1		9/25/2025
1042090	35775	RTE	792018004	1979	274	25	93-158	<1	186290	12/12/2025
1042485	35775	RTE	792019624	1979	278	25	93-453	<1	182001	9/19/2025
1043078	35777	KUH	3695850479	1979	454	50	93-247	<1	184020	9/21/2025
1044214	35775	CM	2803245-9	1980	334	25	93-456	<1	183107	12/12/2025
1044734	35777	KUHL	302215-4681	1981	558	50	93-452	<1	181818	9/16/2025
1045139	35775	DOW	81D2146922	1987	354	25	93-450	<1	184932	10/3/2025
1045318	35777	DOW	81D2147547	1981	502	50	92-174	<1	184411	9/16/2025
1046038	35775	WEST	82A211279	1982	382	25	94-451	<1		9/7/2025
1046339	35625	RTE	821030655	1982	562	50	MFR	<1	183706	9/11/2025
1047666	35788	GE	N586831	1983	752	100	94-171	<1	184884	10/3/2025
1047823	35775	GE	N628341	1983	290	25	93-561	<1	185146	11/14/2025
1048203	35775	GE	N699264-YBX	1984	290	25	MFR	<1		2/17/2026
1049012	35777	KUH	3095821684	1984	538	50	94-416	<1	184461	9/29/2025
1051364	35775	WEST	86A263399	1986	362	25	MFR	<1		3/12/2026
1051374	35775	WEST	86A263409	1986	364	25	MFR	<1		9/7/2025
1052570	35777	RTE	871112003	1987	550	50	MFR	<1		12/18/2025
1052749	35620	GE	P334763	1987	146	5	MFR	<1	149380	2/12/2026
1052751	35620	GE	P334765	1987	146	5	MFR	<1	149380	2/12/2026
1052752	35620	GE	P334767	1987	148	5	MFR	<1	149380	2/12/2026
1052753	35620	GE	P334768	1987	146	5	MFR	<1	149380	2/12/2026
1052756	35620	GE	P334771	1987	146	5	MFR	<1	149380	2/12/2026
1052757	35620	GE	P334772	1987	146	5	MFR	<1	149380	2/12/2026

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY

LOAD 2026 Load 6

SHIP DATE

1052758	35620	GE	P334773	1987	146	5	MFR	<1	149380	2/12/2026
1052759	35620	GE	P334774	1987	146	5	MFR	<1	149380	2/12/2026
1052761	35620	GE	P334776	1987	146	5	MFR	<1	149380	2/12/2026
1053406	35774	RTE	881118509	1988	266	15	MFR	<1	183081	7/25/2025
1053875	35774	WEST	89A164132	1989	184	5	MFR	<1	184605	9/25/2025
1054328	35776	RTE	891158570	1989	424	37	MFR.	<1	183594	9/5/2025
1057055	35776	ABB	93A092183	1993	402	37	MFR	<1		9/16/2025
1057198	35775	ABB	93A103109	1993	384	25	MFR	<1	183857	9/18/2025
1060634	35774	HOW	3363434195	1995	268	15	MFR	<1		9/16/2025
1060777	35774	HOW	3385744195	1995	266	15	MFR	<1	180613	10/21/2025
1061034	35775	HOW	2410272496	1996	364	25	MFR	<1		9/7/2025
1061153	35775	HOW	2434532496	1996	326	25	MFR	<1		10/29/2025
1061856	35774	HOW	1240360597	1997	260	15	MFR	<1	184918	11/12/2025
1062467	35775	COOP	97NL563031	1997	270	25	MFR	<1		12/18/2025
1063113	35789	COOP	9938004222	1999	1188	167	MFR	<1	184233	11/4/2025
1063830	35775	CPR	0002052141	2000	326	25	MFR	<1	173789	9/16/2025
1064720	35777	CPR	0238036079	2002	482	50	MFR	<1		1/23/2026
1065081	35811	COOP	0302065114	2003	298	25	MFR	<1	180320	12/12/2025
1065082	35811	COOP	0302065115	2003	298	25	MFR	<1	180320	12/12/2025
1065083	35811	COOP	0302065116	2003	294	25	MFR	<1	180320	12/12/2025
1070292	35631	RTE	702027186	1967	246	15	FIR PG. 18	<2		11/25/2025
1099985		WEST	69AC2591	1969	448	50	93-206	<1	173885	9/26/2025
1102553	35774	COOP	0655096646	2006	186	15	MFR	<1	183121	10/16/2025
1104478	35774	ERM	30808671711	2008	182	15	MFR	<1		3/30/2026
1109127	35775	ERM	31710623235	2017	252	25	MFR	<1		10/21/2025
1109967	35775	ERMCO	41810993674	2018	296	25	MFR	<1		1/2/2026
1111160	35777	ERM	B1911651182	2019	394	50	MFR	<1	184493	9/21/2025
1111663	35774	ERMCO	A2012072939	2020	188	15	MFR	<1		12/9/2025
1112454	35777	ERMCO	42212712562	2022	384	50	MFR	<1	186048	12/1/2025
1114986	35810	SPIRAKORE	9912566		236	15	25-010	1	163804	10/14/2025
1611737	Sectionalizer	Cooper	CP571184589	2014	192	N/A	MFR	<1		9/4/2025

WT TOTAL 32274

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

LOAD _____

SHIP DATE _____

CITY #	MID	MAN	SER#.	YR	WEIGHT	KVA	AUTH #	PCB	WO	DATE
1004032	35774	GE	6824523		128	3	94-393	32		9/29/2025
1020833	35774	WEST	65AE13819	1965	260	15	94-140	<1		1/20/2026
1021027	35775	A-C	3754271	1965	410	25	91-203	2.4		2/19/2026
1022032	35775	DSTAR	W214048	1966	306	25	94-098	<1	186164	1/9/2026
1022079	35775	AC	4193433	1966	332	25	94-155	<1		2/9/2026
1023383	35777	POLE STAR	C34816-1-1	1967	534	50	86-203	<1		10/23/2025
1023516	35774	LM	GV180609	1967	208	10	94-187	<1	185649	11/12/2025
1023795	35777	LM	G47J4717	1967	508	50	93-485	<1	182206	10/13/2025
1024484	35774	A-C	4654535	1968	214	10	93-238	<1	187853	2/27/2026
1025083	35777	LM	HV152608	1968	562	50	93-659	<1	185513	11/6/2025
1027758	35773	RTE	702018405	1970	164	10	90-087	<1		5/19/2026
1027802	35777	RTE	702023003	1970	676	75	93-304	<1	183802	2/24/2026
1027949	35774	WAG	71220018	1971	220	10	94-085	<1		10/14/2025
1028814	35775	WAG	712550129	1971	340	25	94-253	<1	189987	6/5/2026
1028958	35774	WAG	71272477	1971	218	10	85-079	<1	182206	10/21/2025
1029086	35777	RTE	711023582	1971	558	50	86-205	<1	183241	11/18/2025
1029337	35777	RTE	711022407	1971	554	50	94-157	<1		12/17/2025
1029339	35777	RTE	711022409	1971	554	50	94-157	<1		12/17/2025
1030179	35621	WAG	72232792	1972	220	10	93-333	<1	152793	2/13/2026
1030210	35777	WAG	72263763	1972	482	50	93-626	<1	185270	12/5/2025
1030713	35774	WAG	72402405	1972	224	10	93-470	<1		9/18/2025
1030768	35775	WAG	72423120	1972	330	25	94-041	<1	165588	9/9/2025
1031240	35775	WAG	72493477	1972	330	25	94-137	<1	183407	10/13/2025
1031265	35777	WAG	72423161	1972	500	50	93-544	<1		12/2/2025
1031279	35775	WAG	72443307	1972	332	25	94-105	<1	183192	9/29/2025
1031325	35775	WAG	72472843	1972	328	25	88-073	<1	183125	10/3/2025
1031394	35775	WAG	72472817	1972	330	25	94-515	<1		9/10/2025
1031447	35775	WAG	72482570	1972	332	25	93-129	<1	185598	2/6/2026
1031510	35775	WAG	72482593	1972	336	25	94-202	<1	153746	2/17/2026
1031582	35774	WAG	72453130	1972	216	10	93-453	<1	182118	9/9/2025
1032614	35774	WEST	65AK3996	1965	250	15	88-116	<1	183664	10/13/2025
1033093	35775	STA	PEJ6666	1973	330	25	94-103	<1	185039	11/7/2025

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____				LOAD _____			SHIP DATE _____			
1035115	35777	RTE	742018931	1974	452	50	94-345	<1		1/20/2026
1035247	35775	RTE	742028574	1974	286	25	93-145	<1	186592	1/2/2026
1035497	35775	RTE	742029725	1974	258	25	93-454	<1	182039	11/4/2025
1035498	35775	RTE	742029726	1974	258	25	93-152	<1	184962	10/21/2025
1035629	35813	CM	2751741-6	1975	470	50	86-116	<1		4/13/2026
1036006	35777	RTE	752007287	1975	452	50	93-208	<1	182162	9/21/2025
1036134	35775	RTE	752006600	1975	266	25	93-180	<1	182743	10/23/2025
1036734	35775	RTE	762016225	1976	264	25	94-139	<1		11/25/2025
1037619	35775	RTE	772003918	1977	268	25	93-698	<1		2/9/2026
1038228	35777	RTE	772007736	1977	458	50	94-010	<1	151607	11/12/2025
1038230	35777	RTE	772007738	1977	452	50	94-010	<1	151607	11/12/2025
1038231	35777	RTE	772007739	1977	452	50	94-010	<1	151607	11/12/2025
1039510	35777	STAN	PJF-2662	1978	440	50	92-215	<1	187124	2/27/2026
1039592	35774	STAN	PJF-2721	1978	214	15	94-169	<1		2/25/2026
1040149	35777	KUH	3673180978	1978	460	50	88-119	<1	183481	1/12/2026
1040864	35775	ME	78VK034347	1978	272	25	94-258	<1		9/30/2025
1041262	35775	CM	1792658-2	1979	306	25	94-533	<1		1/20/2026
1042124	35774	RTE	792015774	1979	202	15	93-281	<1	186934	1/20/2026
1042403	35777	RTE	792017209	1979	466	50	92-219	<1	185654	2/6/2026
1042408	35777	RTE	792018031	1979	470	50	93-485	<1		9/29/2025
1042733	35777	RTE	792018061	1979	464	50	94-077	<1		12/18/2025
1042832	35775	RTE	792020357	1979	270	25	94-023	<1	168973	10/13/2025
1042866	35775	RTE	792021135	1979	280	25	89-032	<1	187154	2/17/2026
1043225	35777	KUH	3695840279	1979	450	50	94-492	<1		10/13/2025
1043815	35775	CM	1792207-45	1979	310	25	93-185	<1	189680	5/18/2026
1043816	35775	CM	1792209-34	1979	310	15	93-185	<1	189680	5/18/2026
1043817	35775	CM	1792210-2	1979	310	25	93-185	<1	189680	5/18/2026
1044594	35777	KUH	3022180380	1980	484	50	MFR	<1	165588	10/23/2025
1044938	35775	GE	N358515YJTA	1975	250	25	94-320	<1		11/18/2025
1044975	35775	GE	N360430	1975	258	25	94-494	<1		1/2/2026
1045907	35775	WEST	82A192883	1982	374	25	93-129	<1	185599	1/20/2026
1046097	35775	RTE	821040931	1982	322	25	93-325	<1		12/18/2025
1046365	35777	RTE	821033180	1982	558	50	93-381	<1	153605	1/12/2026

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1046414	35775	WEST	82A263835	1982	382	25	93-487	<1		12/15/2025
1046520	35777	GE	N499694YGUB	1982	514	50	93-417	<1	185329	11/6/2025
1046671	35778	GE	N499079YGUA	1982	762	75	94-258	<1		1/2/2026
1047807	35775	GE	N627639-YJW	1983	284	25	94-319	<1		10/29/2025
1047991	35774	GE	N631027-YJW	1983	246	15	MFR	<1	183580	9/29/2025
1048157	35777	GE	N696885-YBX	1984	462	50	93-512	<1	183588	10/13/2025
1048671	35775	KUH	3095561284	1984	366	25	94-493	<1		9/9/2025
1049152	35777	RTE	841135225	1984	590	50	04-050	<1	189460	5/8/2026
1049271	35777	RTE	841136552	1984	586	50	25-012	<1		10/23/2025
1050507	35774	GE	N947017	1985	248	15	93-511	<1	189518	5/14/2026
1050508	35774	GE	N947019	1985	244	15	93-511	<1	189518	5/14/2026
1050509	35774	GE	N947023	1985	248	15	93-512	<1	189518	5/14/2026
1051636	35775	WEST	86A352530	1986	366	25	MFR	<1	185554	12/5/2025
1052314	35773	CM	2872776-02	1987	274	10	MFR	<1	185878	4/24/2026
1052673	35775	RTE	871116817	1987	308	25	MFR	<1	186501	1/20/2026
1053856	35775	WEST	89A170339	1989	356	25	MFR	<1	182869	9/17/2025
1055170	35775	CM	290325609	1990	318	25	MFR	<1	154817	2/9/2026
1055171	35775	CM	290325610	1990	318	25	MFR	<1	154817	2/9/2026
1055172	35775	CM	290325611	1990	318	25	MFR	<1	154817	2/9/2026
1055888	35774	GE	P955189-YUF	1991	282	15	MFR	<1	184143	10/23/2025
1057075	35774	ABB	93A082490	1993	304	15	MFR	<1	184125	10/13/2025
1057165	35776	ABB	93A104175	1993	510	37	MFR	<1	184125	10/13/2025
1057282	35775	ABB	93A103178	1993	382	25	MFR	<1	183042	12/17/2025
1057582	35775	ABB	93A172255	1993	362	25	MFR	<1		2/25/2026
1057612	35775	ABB	93A173497	1993	360	25	MFR	<1	183901	9/17/2025
1059631	35777	HOW	1715381395	1995	428	37	MFR	<1	185563	1/13/2026
1060180	35775	HOW	1816331595	1995	360	25	MFR	<1	184491	12/2/2025
1060220	35775	HOW	1816291595	1995	356	25	MFR	<1	183564	10/13/2025
1060230	35775	HOW	1817021595	1995	358	25	MFR	<1		12/18/2025
1060327	35774	HOW	1853781595	1995	264	15	MFR	<1		11/25/2025
1061166	35775	HOW	2434662496	1996	322	25	MFR	<1	181711	9/10/2025
1061457	35775	HOW	2410102496	1996	356	25	MFR	<1		11/4/2025
1063935	35775	COOP	0002052120	2000	320	25	MFR	<1		2/9/2026

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1102589	35774	COOP	0655096682	2006	186	15	MFR	<1	184580	9/21/2025
1111530	35775	ERMCO	52011872605	2020	250	25	MFR	<1	187574	2/13/2026

VALUE TOTAL WT TOTAL 22534