



RESOLUTION NO. U-11531

1 A RESOLUTION relating to the Department of Public Utilities, Light Division;
2 declaring certain utility equipment surplus to the needs of Tacoma
3 Power; conducting a public hearing on the proposed sale of the surplus
4 utility equipment; and authorizing Tacoma Power to sell the surplus utility
5 equipment 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 198 Overhead
8 Transformers, which are listed on the Declaration of Surplus Property 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 \$13,000,
16 and

17 WHEREAS a public hearing was conducted on May 14, 2025, as
18 required by RCW 35.94.040, and

19 WHEREAS Tacoma Power requests that the Public Utility Board,
20 pursuant to the applicable requirements of RCW 35.94.040 and TMC 1.06.272-
21 278, declare the transformers surplus to Tacoma Power's needs, and authorize
22 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 on file with the Clerk of the Board are no longer necessary for providing
3 continued public utility service and is hereby declared surplus to Tacoma
4 Power's needs.
5

6 Sec. 2. Tacoma Power is hereby authorized to sell the 198 Overhead
7 Transformers at a bid sale(s) to the highest responsive bidder(s), and should
8 the transformers not be acquired at sale(s), Tacoma Power is authorized to
9 otherwise dispose of the transformers in a manner that is consistent with
10 Tacoma Power's best interests.
11

12 Sec. 3. If Tacoma Power receives a bid higher than \$500,000 for the
13 surplus property, then the highest bid over \$500,000 will be brought to the
14 Board for formal approval of the sale.
15

16 Approved as to form:

Chair

17 _____
18 /s/
Chief Deputy City Attorney

Secretary

19 _____
20 Clerk

Adopted



Board Action Memorandum

TO: Jackie Flowers, Director of Utilities
COPY: Charleen Jacobs, Director and Board Offices
FROM: Chris Robinson, Power Superintendent
MEETING DATE: 5/14/2025
DATE: 4/25/2025

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.

- | | |
|--|--|
| ☐ GP1 – Diversity, Equity, Inclusion, Belonging | ☐ GP8 – Telecom |
| ☐ GP2 – Financial Sustainability | ☐ GP9 – Economic Development |
| ☐ GP3 – Rates | ☐ GP10 – Government Relations |
| ☐ GP4 – Stakeholder Engagement | ☐ GP12 – Employee Relations |
| ☐ GP5 – Environmental Sustainability | ☐ GP13 – Customer Service |
| ☐ GP6 – Innovation | ☒ GP14 – Resource Planning |
| ☐ GP7 – Reliability & Resiliency | |

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 198 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? No

ATTACHMENTS: Surplus Declaration, 2024 Load 4, 2025 Load 5

CONTACT:

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

Supervisor's Name: Christine Lewis

Presenter (if different from primary contact): N/A

Additional staff requiring a Zoom presentation link: N/A



City of Tacoma

Declaration of Surplus Property (DSP)

To: Purchasing Division Date: April 25
From: T&D, C&M Wire Shop
Contact Name: Sean Veley 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: 198 Overhead Transformers Fixed Asset # _____
Address/Location of Items: 3628 S 35th ST. Tacoma, WA 98409 Accounting (for costs/proceeds): _____
Estimated Commercial or Resale Value: \$13,000 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.

[Signature] 05/02/2025
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

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

LOAD _____

SHIP DATE _____

CITY #	MID	MAN	SER#.	VALUE	YR	WEIGHT	KVA	DV	AUTH #	PCB	WO	DATE
1020047	35774	AC	182425	216	1963	212	15	-	93-566	<1	146149	2/3/2025
1020105	35774	AC	3615288	216	1964	254	15	-	94-327	16		1/13/2025
1020449	35775	CM	2200067	267	1965	368	25	-	89-98	1.9	150156	1/13/2025
1021392	35775	A-C	3757349	272	1965	340	25		94-98	23	176540	1/22/2025
1021908	35651	AC	4482194	629	1967	688	75		91-45	1	177715	1/28/2025
1021909	35651	AC	4482195	629	1967	536	75		91-45	1	177715	1/28/2025
1021910	35651	AC	4482196	629	1967	716	75		91-45	1	177715	1/28/2025
1022975	81052	LM	GV233504	486	1967	494	50	-	93-679	<1		1/27/2025
1022976	81052	LM	GV233505	486	1967	494	50	-	93-679	<1		1/27/2025
1022977	81052	LM	GV233506	486	1967	498	50	-	93-679	<1		1/27/2025
1023042	35774	LM	GV250503	194	1967	216	10	X	87-34	<1	176604	3/7/2025
1024262	35632	LM	HV181406	315	1968	320	25	X	87-158	9.7		2/25/2025
1024330	35630	PEN	T2104-21	195	1979	250	10	X	93-228	<1	147678	2/19/2025
1024493	35630	AC	4654544	203	1968	216	10	X	86-190	<1	176242	2/3/2025
1024949	35775	A-C	7012911	331	1968	334	25	X	94-247	11	178373	3/7/2025
1025910	35632	DS	W242515	282	1969	328	25	X	90-66	<1	175938	2/20/2028
1026387	35630	AC	5218685	194	1970	212	10	X	86-188	16.7	176242	2/3/2025
1026770	35632	RTE	702004619	290	1970	314	25	-	93-597	<1	171080	2/24/2025
1027114	35634	RTE	702012190	428	1970	500	50	X	93-346	<1		12/23/2024
1027308	35632	RTE	702016554	290	1970	308	25	X	93-598	<1	173358	2/11/2025
1027375	35809	RTE	702017073	189	1970	166	10	X	87-60	<1	176089	2/24/2025
1027530	35775	RTE	702017241	290	1970	312	25	X	93-609	<1	172753	1/24/2025
1027531	35632	RTE	702017242	290	1970	312	25	X	93-631	<1	173286	1/27/2025
1027679	35809	RTE	702018400	189	1970	166	10	X	87-59	<1	176089	2/24/2025
1027716	35775	RTE	702017341	290	1970	310	25	X	93-252	<1	116865	3/7/2025
1027759	35809	RTE	702018406	203	1970	164	10	X	87-62	<1	176089	2/24/2025
1027826	35777	FP	2-129496	409	1971	516	50	X	93-364	3.6	176620	1/24/2025
1027900	35774	RTE	702005483	182	1970	166	10	X	93-598	<1	178408	2/11/2025
1028226	35632	WAG	71220260	268	1971	336	25	X	93-344	<1	178061	1/15/2025
1028425	35630	WAG	71220175	174	1971	218	10	X	94-246	<1	176813	2/20/2028
1028600	35774	WAG	71240226	174	1971	220	10	X	94-370	<1		1/22/2025
1028704	35775	WAG	71251056	268	1971	334	25	X	93-315	<1		1/2/2025
1029690	35777	RTE	721009659	666	1972	660	75	X	25-001	<1	141692	1/9/2025

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

LOAD _____

SHIP DATE _____

1029998	35632	WAG	72243028	279	1972	334	25	X	94-421	<1	176060	2/25/2025
1030963	35775	WAG	72431909	279	1972	326	25	X	93-303	<1	116260	1/23/2025
1031025	35632	WAG	72443289	279	1972	332	25	X	88-74	2.4	172168	1/3/2025
1031030	35775	WAG	72443295	279	1972	332	25	X	93-299	<1	116260	1/29/2025
1031315	35632	WAG	72472824	279	1972	340	25	X	93-75	<1	178833	3/3/2025
1031327	35632	WAG	72472847	279	1972	330	25	X	94-116	<1	174887	1/17/2025
1031903	76911	RTE	732003682	593	1973	468	50	-	90-38	<1		1/13/2025
1032126	35632	STA	PEH5590	320	1973	330	25	X	93-88	<1	148532	2/13/2025
1032130	35632	STA	PEH5597	320	1973	326	25	X	93-680	<1	143742	1/30/2025
1032273	35651	FP	2-146796	500	1976	610	75	X	94-368	19	176171	1/13/2025
1033050	35777	F-P	2-146590	395	1974	522	50	X	93-88	17	148533	3/7/2025
1033468	35777	FP	2-146725	395	1975	518	50	X	93-660	<1	172704	2/5/2025
1035265	35775	RTE	742028593	326	1974	282	25	X	93-87	<1	150570	3/7/2025
1035876	35632	RTE	752002696	326	1975	266	25	X	93-96	<1	173281	1/15/2025
1036060	35634	RTE	752008085	495	1975	448	50	X	93-93	<1	175069	12/23/2024
1036749	35784	RTE	762016243	376	1976	258	25	-	94-327	<1	174210	1/13/2025
1036854	35775	RTE	762014	386	1976	270	25	X	86-216	<1		3/7/2025
1036872	35775	RTE	762014786	386	1976	272	25	X	93-406	<1	146587	1/23/2025
1036933	35777	RTE	762016798	559	1976	464	50	X	93-252	<1	116865	3/7/2025
1037814	35651	RTE	772003815	885	1977	622	75	X	93-619	<1	175423	2/20/2028
1038329	35634	RTE	772007709	630	1977	444	50	X	94-572	<1	174049	1/9/2025
1038547	35775	RTE	772022130	434	1977	266	25	X	93-466	<1	174220	12/26/2024
1038655	35631	RTE	772022887	362	1977	206	15	X	92-129	<1		2/25/2025
1038808	35634	RTE	772021383	630	1977	454	50	X	93-619	<1		2/24/2025
1039614	35774	STA	PJF2746	359	1978	214	15	-	88-31	<1	172703	2/6/2025
1039679	35774	STA	PJF2822	359	1978	212	15		94-419	<1		1/22/2025
1040195	35777	Kuhlman	3673171178	617	1978	452	50		93-093	<1	152277	3/7/2025
1040209	35777KU	KUH	3673172578	617	1978	446	50	-	93-472	<1	148229	2/6/2025
1040218	35777	KUHL	3673183978	617	1978	454	50		93-303	<1	116260	1/23/2025
1040260	35777	KUH	3673192378	617	1978	452	50	-	93-302	<1	116260	1/30/2025
1040763	35775	McGraw	78VK034226	396	1978	278	25		90-45	<1	176292	1/23/2025
1041592	35775	CM	1793409-14	415	1979	310	25	-	94-412	<1	173797	2/25/2025
1042529	35623	RTE	792019668	437	1979	276	25	X	93-244	<1	178622	3/3/2025
1042982	35775	RTE	792021183	427	1979	272	25	X	93-470	<1	148329	2/19/2025

DISPOSAL COMPANY _____ LOAD _____ SHIP DATE _____

[illegible]

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

LOAD _____

SHIP DATE _____

VALUE TOTAL 49399 WT TOTAL 35930

OVERHEAD TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

LOAD _____

SHIP DATE _____

	CITY #	MID	MAN	SER#.	VALUE	YR	WEIGHT	KVA	DV	AUTH #	PCB	WO	DATE
1	1021527	35631	DS	W215231	230	1966	238	15	X	93-632	<1	170974	9/30/2024
2	1021577	35774	A-C	4011382	164	1966	200	10		93-625	<1	172940	12/12/2024
3	1022545	35777	D-Star	W221859	379	1967	518	50		93-589	15	143900	12/13/2024
4	1024161	35630	AC	4614261	203	1968	212	10	X	93-607	29.4	172262	12/5/2024
5	1026073	35777	FP	2-121753	428	1969	508	50	X	94-360	8	164795	11/20/2024
6	1026472	35632	HK PORTER	W-245254	282	1970	328	25	X	93-597	<1	174003	11/4/2024
7	1026484	35632	DS	W245276	282	1970	338	25	X	93-632	<1	170974	9/30/2024
8	1026522	35775	HK PORTER	W-245250	282	1970	338	25	X	94-638	<1	172510	11/19/2024
9	1026538	35775	HK PORTER	W-245179	282	1970	332	25	X	93-594	13	172255	11/19/2024
10	1026553	35775	RTE	702001560	290	1970	306	25	X	93-682	<1	172566	11/19/2024
11	1026704	35632	RTE	702001979	290	1970	308	25	X	93-594	<1	172234	10/16/2024
12	1026922	35632	RTE	702007571	290	1970	304	25	X	93-606	<1	172252	10/15/2024
13	1026964	35775	RTE	702007638	290	1970	304	25	X	93-608	<1	172224	12/5/2024
14	1028005	35788	RTE	712002085	784	1971	820	100	X	94-242	<1	172501	12/12/2024
15	1028233	35775	WAG	71220275	268	1971	330	25	X	93-362	<1	173242	11/8/2024
16	1028269	35632	WAG	71220327	268	1971	330	25	X	94-299	<1	173245	11/14/2024
17	1028330	35632	WAG	71220397	268	1971	330	25	X	93-363	<1	173241	11/12/2024
18	1028422	35630	WAG	71220194	174	1971	218	10	X	94-120p4	<1	173211	10/10/2024
19	1029065	35775	RTE	711023111	303	1971	306	25	X	90-186	<1	174820	12/12/2024
20	1029150	35634	FP	2-129643	409	1971	520	50	X	93-574	<1		10/28/2024
21	1029837	35630	WAG	72232879	181	1972	222	10	X	93-292	<1		9/30/2024
22	1029852	35774	WAG	72232890	181	1972	220	10	X	88-37	<1	172045	9/24/2024
23	1030055	35632	WAG	72232507	279	1972	334	25	X	94-358	<1	171452	10/2/2024
24	1030229	35634	WAG	72263784	419	1972	474	50	X	93-590	<1	172369	12/3/2024
25	1030391	35777	WAG	72283783	419	1972	484	50	X	93-552	5.6	116787	10/16/2024
26	1030873	35774	WAG	72402395	181	1972	224	10	X	94-357	<1		11/20/2024
27	1032058	35632	STANDARD	PEH5401	320	1973	330	25	X	93-381	<1		9/30/2024
28	1032062	35775	STANDARD	PEH5405	320	1973	332	25	X	94-338	<1	171570	10/16/2024
29	1032310	35786	FP	2-146513	395	1974	526	50	X	93-599	1.8	172969	11/12/2024
30	1033452	35777	FP	2-146709	395	1975	520	50	X	93-361	<1	172232	9/9/2024
31	1033516	35632	STANDARD	PEK6858	320	1973	322	25	X	94-142	<1	173216	9/12/2024
32	1035186	35632	RTE	742027929	326	1974	276	25	X	94-393	<1	171577	9/16/2024
33	1035476	35632	RTE	742029698	326	1974	262	25	X	94-476	<1	164795	10/17/2024

OVERHEAD TRANSFORMERS FOR SURPLUS

	DISPOSAL COMPANY			LOAD			SHIP DATE						
34	1035481	35632	RTE	742029703	326	1974	260	25	X	94-475	<1	164795	10/17/2024
35	1035810	35786	RTE	752002378	495	1975	460	50	X	92-58	43	160873	10/8/2024
36	1036018	35634	RTE	752007307	495	1975	450	50	X	93-484	<1	169490	12/13/2024
37	1036077	35634	RTE	752008105	495	1975	446	50	X	93-484	<1	169490	12/13/2024
38	1036078	35634	RTE	752008106	495	1975	446	50	X	93-485	<1	169490	12/13/2024
39	1036597	35787	RTE	762013418	801	1976	622	75	X	92-45	<1	160873	10/8/2024
40	1036743	35775	RTE	762016237	376	1976	256	25	-	94-171	<1		10/7/2024
41	1037589	35632	RTE	772003887	434	1977	266	25	X	93-243	<1	174092	10/14/2024
42	1038098	35777	RTE	772005820	885	1977	616	75	X	94-274	<1	175609	12/19/2024
43	1038354	35775	RTE	772020524	434	1977	262	25	X	93-262	<1		12/18/2024
44	1038357	35775	RTE	772020527	434	1977	262	25	X	93-262	<1		12/18/2024
45	1038390	35775	RTE	772021350	434	1977	266	25	X	94-640	<1	171167	10/16/2024
46	1038484	35775	RTE	772022146	434	1977	266	25	X	93-268	<1	170542	11/19/2024
47	1038503	35632	RTE	772021281	434	1977	268	25	X	93-681	<1	172365	9/20/2024
48	1038565	35775	RTE	772022904	434	1977	262	25	X	94-505	<1	176846	12/18/2024
49	1038966	35775	RTE	772026350	411	1977	256	25		93-592	<1	172764	12/17/2024
50	1039012	35784	RTE	722026318	411	1977	258	25	-	87-102	<1	175181	11/5/2024
51	1039909	35651	STANDARD	PJG-3265	991	1978	650	75	X	85-70	<1		12/2/2024
52	1040230	35788	CM	1783961-6	1044	1978	702	100	X	93-591	<1	172254	12/3/2024
53	1040235	35788	CM	1783961-11	1044	1978	702	100	-	94-333	<1	117164	10/30/2024
54	1040745	35775	McGraw	78VK034208	396	1978	270	25		93-362	<1	173246	11/14/2024
55	1041102	35775	McGraw	78VK034438	396	1978	272	25		88-01	<1		10/17/2024
56	1042730	35625	RTE	792018056	625	1979	456	50	X	93-285	<1	162504	11/21/2024
57	1043123	35777	KUH	3695854979	565	1979	446	50		93-627	<1	172511	11/15/2024
58	1043212	35777	KUH	3695864879	565	1979	464	50	-	87-98	<1		11/12/2024
59	1044058	35777	KUH	3020561980	801	1980	560	50	-	MFR	<1	171227	9/30/2024
60	1044189	35775	CM	2803244-33	592	1980	338	25	X	93-184	<1	175231	12/17/2024
61	1044991	35775	GE	N359345YJTA	558	1975	252	25	X	94-414	<1		9/10/2024
62	1045112	35775	GE	N359375YJTA	558	1975	254	25	X	93-528	<1	145953	12/12/2024
63	1045165	35775	DOWZER	81D2146948	684	1981	358	25	X	93-382	<1	175568	11/20/2024
64	1045588	35777	KUH	3036961581	824	1981	458	50		87-99	1.8	172903	12/3/2024
65	1046746	35777	RTE	821051013	1157	1982	556	50	X	92-185	<1	176818	12/18/2024
66	1046861	35625	RTE	821051905	1157	1982	540	50	X	92-159	<1	176200	11/19/2024
67	1048167	35786	GE	N696895-YBX	1119	1984	464	50	X	MFR	<1	170888	11/12/2024

OVERHEAD TRANSFORMERS FOR SURPLUS

	DISPOSAL COMPANY				LOAD				SHIP DATE				
68	1049602	35775	KUH	3602546684	677	1984	360	25	-	93-659	<1		10/25/2024
69	1049603	35775	KUH	3602546784	677	1984	358	25	-	93-659	<1		10/25/2024
70	1049604	35775	KUH	3602546884	677	1984	360	25	-	93-659	<1		10/25/2024
71	1050577	35774	GE	N955770	532	1985	190	10		93-661	<1	176166	12/17/2024
72	1050614	35630	CM	2852732-43	589	1985	270	10	X	93-432	<1		11/20/2024
73	1050924	35775	GE	P040692-YMY	710	1985	300	25	-	94-504	<1		11/20/2024
74	1051355	35775	WEST	86A263389	701	1986	360	25		MFR	<1	116789	10/16/2024
75	1052124	35776	CM	2872777-35	709	1987	494	37.5	-	MFR	<1	168956	9/10/2024
76	1053387	35776	RTE	881121063	812	1988	442	37.5	X	MFR	<1	173349	10/7/2024
77	1055955	35774	G.E.	P978640-YWF	617	1991	280	15		MFR	<1	176812	12/13/2024
78	1055979	35622	GE	P978211-YWF	707	1991	324	15	X	MFR	<1	164795	12/18/2024
79	1056007	35774	GE	P978190-YWF	707	1991	328	15	X	MFR	<1		11/20/2024
80	1056212	35775	GE	P-988890-YXF	909	1991	488	25		MFR	<1	172675	12/12/2024
81	1057634	35803	GE	Q222098YRH	1701	1993	846	100	-	MFR	<1	148829	10/24/2024
82	1057637	35803	GE	Q222101YRH	1701	1993	850	100	-	MFR	<1	148829	10/24/2024
83	1057638	35803	GE	Q222102YRH	1701	1993	840	100	-	MFR	<1	148829	10/24/2024
84	1058185	35776	CM	194476127	887	1994	384	37.5	-	MFR	<1	168605	9/30/2024
85	1061673	35774	Howard	1227830497	7417	1997	266	15		MFR	<1	174519	12/12/2024
86	1070009	35624	GE	L974290YGMA		1976	390	37	-	FIRCREST PG2	<2	173527	11/6/2024
87	1070210	35775	NORTHWEST	28570			318	25	X	FIRCREST PG8	<1	173676	10/29/2024
88	1070222	35774	ABB	97A073766		1997	210	15		MFR	<1	173233	11/15/2024
89	1070224	35625	NW	81-1-12		1981	404	50	X	Fir. Pg. 8	4	175204	11/14/2024
90	1070226	35777	RTE	861094005		1986	308	37	-	MFR	<1	173294	11/1/2024
91	1070228	35632	RTE	742012372	326	1974	272	25	X	FIRCREST PG13	<1	173628	10/30/2024
92	1070238	35777	RTE	861094004		1986	308	37	X	MFR	<1	173526	10/23/2024
93	1070316	35775	NORTHWEST	783-72		2001	302	25	X	Fir. Pg. 17	1	174525	12/10/2024
94	1070317	35775	NORTHWEST	783-74		2001	288	25	X	Fir. Pg. 17	2	174525	12/10/2024
95	1070318	35775	NORTHWEST	783-73		2001	302	25	X	Fir. Pg. 17	<2	174525	12/10/2024
96	1070319	35775	RTE	811150837		1981	232	25	X	Fir. Pg. 17	<2	173673	12/10/2024
97	1070332	35634	CM	811132109		1981	430	50	X	MFR	<1	173287	10/31/2024
98	1070353	35622	NW	37524		2001	248	15	X	Fir. Pg. 11	<2	174426	12/17/2024
99	1104555	35611	ERMCO	30808671763	2901	2008	744	100	-	MFR	<1	1647355	12/9/2024

VALUE TOTAL 57190 WT TOTAL 37774