

| 1/25/2024 | | DOCK PRICES | | | | | | | |
|----------------------------|---------|---------------------------|---------|------------------------|---------|---------------------------|----------|--------------------|-----------|
| MATERIAL | DOCK | MATERIAL | DOCK | MATERIAL | DOCK | MATERIAL | DOCK | MATERIAL | DOCK |
| BRITE WIRE | \$ 2.70 | STARTER BREAKAGE | \$ 0.12 | EC WIRE | \$ 0.60 | TUNGSTEN CARBIDE | \$ 6.50 | A. M. CONVERTOR | MUST SEE |
| # 1 COPPER WIRE | \$ 2.60 | ALTERNATOR BREAKAGE | \$ 0.16 | 6063 | \$ 0.60 | TUNGSTEN CARBIDE W/BR | \$ 6.00 | TINY / PRE- | MUST SEE |
| # 1 COPPER SOLID | \$ 2.60 | MOTOR BREAKAGE | \$ 0.10 | 6063 PAINTED | \$ 0.50 | TITANIUM SOLIDS CP | \$ 0.90 | LG DOMESTIC | MUST SEE |
| # 2 COPPER | \$ 2.50 | MISC CU BREAKAGE | \$ 0.08 | 6061 | \$ 0.54 | TITANIUM SOLIDS 64 | \$ 1.00 | SM DOMESTIC | MUST SEE |
| # 3 COPPER | \$ 2.45 | PWR SUPPLIES W/PIGTAILS | \$ 0.10 | 6061 PAINTED | \$ 0.45 | TITANIUM FERRO | \$ 0.25 | LG FOREIGN | MUST SEE |
| COPPER TURNINGS | \$ 2.20 | PWR SUPPLIES W/O PIGTAILS | \$ 0.10 | 5052 | \$ 0.46 | TITANIUM TURNINGS | \$ 0.22 | SM FOREIGN | MUST SEE |
| CUPRONICKEL 90/10 | \$ 2.55 | SEALED UNITS | \$ 0.10 | 5052 PAINTED/PROTEC | \$ 0.38 | TANTALUM | \$ 20.00 | TRUCK BEAD | MUST SEE |
| CUPRONICKEL 70/30 | \$ 2.35 | NON PCB BALLASTS | \$ 0.08 | 5182 POP TABS | \$ 0.50 | STELLITE 21 | \$ 3.50 | SMALL BEAD | MUST SEE |
| | | | | 3003 | \$ 0.58 | MAGNESIUM | \$ 0.36 | LITHO FILM | \$ 1.05 |
| | | FOUNDRY BRASS | \$ 2.00 | LITHO | \$ 0.46 | IRONY MAGNESIUM | \$ 0.10 | X-RAY (TO 1977) | \$ 0.88 |
| | | RED BRASS | \$ 1.90 | IRRIGATION PIPE | \$ 0.54 | BLOCK TIN | \$ 5.00 | X-RAY (77-79) | \$ 0.68 |
| AT1-95% RECOVERY COPPER | \$ 1.90 | RED BRASS TURNINGS | \$ 1.15 | MLC CLIPS | \$ 0.35 | NICKEL | \$ 5.00 | X-RAY (80-84) | \$ 0.46 |
| #1 ICW @90%/STRIP | \$ 1.85 | ELECTRICAL BRASS | \$ 1.60 | SHEET ALUMINUM | \$ 0.40 | STAINLESS PREPARED | \$ 0.30 | X-RAY (1985 UP) | \$ 0.24 |
| #1 ICW @80% | \$ 1.70 | 360 ROD BRASS | \$ 1.70 | AL CAR RADIATORS | \$ 0.30 | STAINLESS UNPREP. | \$ 0.20 | | |
| # 1 ICW @65% | \$ 1.40 | 360 ROD BRASS TURNINGS | \$ 1.50 | CAST ALUMINUM | \$ 0.40 | STAINLESS TURNINGS | \$ 0.10 | | |
| # 1 ICW/AL CONDUIT/BX WIRE | \$ 1.00 | YELLOW BRASS | \$ 1.60 | CAST AL WHEELS | \$ 0.70 | SS/IRON-70%+ | \$ 0.10 | MID GRADE BOARDS | \$ 0.25 |
| # 2 ICW @80%/BATT CABLES | \$ 1.45 | EDM BRASS WIRE | \$ 1.60 | CONT. CAST AL WHEELS | \$ 0.60 | 316 STAINLESS | \$ 0.40 | MOTHERBOARDS | \$ 0.75 |
| # 2 ICW @80%/THHN | \$ 1.50 | BULLET BRASS | \$ 1.60 | CAST AL CHROME WHEELS | \$ 0.50 | 316 STAINLESS UNPREP. | \$ 0.35 | RAM | \$ 4.00 |
| # 2 ICW @55% | \$ 0.80 | MIX BRASS TURNINGS | \$ 1.00 | ALUMINUM CANS | \$ 0.40 | 316 STAINLESS TURNINGS | \$ 0.20 | CHIPS | \$ 2.00 |
| CAT 5/6 ICW COMM. WIRE | \$ 0.70 | WTR METER SHELLS | \$ 1.30 | ALUMINUM FOIL | \$ 0.10 | 17-4 SOLIDS | \$ 0.10 | H. DRIVES/NO BOARD | \$ 0.10 |
| #2 ICW @45% | \$ 0.55 | WHOLE WTR MTRS | \$ 1.20 | 6061 AL TURNINGS | \$ 0.20 | 17-4 TURNINGS | \$ 0.04 | H. DRIVES W/BOARD | \$ 0.40 |
| #2 ICW @35%-CORDS W/O ENDS | \$ 0.30 | | | MIX AL TURNINGS | \$ 0.14 | | | H. DRIVES/SHREDDED | \$ 0.20 |
| #2 ICW @30%-CORDS W/ENDS | \$ 0.30 | WTR MTRS/FROST PLATES | \$ 0.40 | IRONY AL TURNINGS | \$ 0.06 | CLEAN LEAD | \$ 0.40 | COMPUTER TOWERS | \$ 0.08 |
| #2 ICW @25%-XMAS LIGHTS | \$ 0.10 | IRONY BRASS 80%+ | \$ 0.80 | PISTONS W/RINGS | \$ 0.24 | LINOTYPE | \$ 0.50 | 1/2 COMP. TOWERS | \$ 0.04 |
| GREASE WIRE @60% | \$ 0.50 | BRASS BREAKAGE | \$ 0.04 | POLY/ACSR @65% | \$ 0.22 | LEAD WHEEL WEIGHTS | \$ 0.10 | PHONES W/O BATT | \$ 2.00 |
| GREASE WIRE @45% | \$ 0.40 | ALUMINUM BRONZE | \$ 1.50 | THERMAL BREAK | \$ 0.30 | ZINC | \$ 0.28 | PHONES W/BATT | \$ 2.00 |
| GREASE WIRE @35% | \$ 0.30 | AL BRONZE TURNINGS | \$ 1.08 | IRONY EXT. (95%+) | \$ 0.36 | DIE CAST | \$ 0.10 | LAPTOPS COMPLETE | \$ 0.50 |
| AUTO HARNESS WIRE | \$ 0.20 | MAGANESE BRONZE | \$ 1.60 | IRONY 6061 (90%+) | \$ 0.22 | DIE CAST/IRON | \$ 0.06 | PARTIAL LAPTOPS | \$ 0.20 |
| ALPATH | \$ 0.40 | PHOS BRONZE | \$ 2.25 | IRONY SHEET (80%+) | \$ 0.16 | PEWTER | \$ 0.40 | | |
| STELPATH | \$ 0.10 | SILICONE BRONZE | \$ 1.20 | IRONY CAST (80%+) | \$ 0.14 | HIGH SPEED BABBIT | \$ 0.54 | | |
| FIGURE 8 WIRE | \$ 0.15 | RADIATORS | \$ 1.50 | IRONY AL RADS | \$ 0.10 | LOW SPEED BABBIT | \$ 0.36 | | |
| DIRECT BURIAL | \$ 0.20 | RADIATORS/IRON | \$ 0.75 | IRONY CAST (50%+) | \$ 0.08 | LEAD ACID BATTERIES | \$ 0.10 | CAST IRON | \$ 0.0500 |
| CLEAN COAX | \$ 0.04 | HI MAG HARRISON CLRS | \$ 0.10 | IRONY AL (20%)/TRANNYS | \$ 0.08 | SEALED LEAD ACID BATTs | \$ 0.10 | HMS - 1&2 IRON | \$ 0.0400 |
| LEAD WIRE HI GRADE | \$ 0.50 | LOW MAG HARRISON CLRS | \$ 0.14 | SIGN BOARD | \$ 0.02 | LAPTOP BATTERIES | \$ 0.25 | UNPREPARED HMS | \$ 0.0300 |
| LEAD WIRE LOW GRADE | \$ 0.22 | ALUMINUM COPPER | \$ 1.10 | CATV CLEAR | \$ 0.12 | CELL PHONE BATTERIES | \$ 0.25 | TIN | \$ 0.0200 |
| | | AL/CU HEAT SINKS | \$ 0.40 | CATV BLACK | \$ 0.10 | IND BATTERIES (over 120#) | \$ 0.10 | APPLIANCES | \$ 0.0200 |
| | | IRONY ALUMINUM COPPER | \$ 0.90 | CATV/FE/SS | \$ 0.04 | NI CHROME ELEMENTS | \$ 0.16 | | |