

## BIG LIST

MAY 2025

| OD | DESCRIPTION                                                                     | FOOTAGE |
|----|---------------------------------------------------------------------------------|---------|
| 66 | 66 X .488 STRUCTURAL, BARE, BXB,                                                | 7       |
| 60 | 60 X 1.125 SURPLUS, WHITE PAINT, SQXSQ                                          | 16      |
|    | 60 X 1.00 ROLLED & WELDED, BARE, SQXSQ, 1 MW, <b>MTRS</b>                       | 10      |
| 55 | 55 X .500 X 20' ROLLED & WELDED, BARE/BLK LAQ, BXB                              | 40      |
| 54 | 54 X .562 DSAW A672 C70 CLASS 22, BLK LAQ, IMP, <b>MTRS</b>                     | 14      |
|    | 54 X .438 DSAW API 5L, SURPLUS, BARE, BXB                                       | 23      |
|    | 54 X .375 DSAW API 5L, SURPLUS, BARE, BXB                                       | 40      |
| 52 | 52 X .750 ROLLED & WELDED, BARE, SQXSQ, 4 MW                                    | 21      |
| 51 | 51 X .625 STRUCTURAL, BARE, TCXTC                                               | 19      |
| 48 | 48 X 1.188 ERW A671 C60 CLASS 32, BLK LAQ                                       | 24      |
|    | 48 X 1.00 ROLLED & WELDED, SURPLUS, BARE, SQXSQ                                 | 295     |
|    | 48 X 1.00 SPIRALWELD A252, SURPLUS, BARE, BXSQ                                  | 119     |
|    | 48 X .841 SPIRALWELD, GALV, BXB, <b>MTRS</b>                                    | 120     |
|    | 48 X .750 SPIRALWELD, SECONDARY, BARE, BXSQ/SQXSQ                               | 369     |
|    | 48 X .750 DSAW, SURPLUS, GALV, INXB                                             | 18      |
|    | 48 X .750 API X42, SURPLUS, BARE, BXSQ                                          | 26      |
|    | 48 X .720 SPIRALWELD A252 3, BARE, IMP, BXB/BXTC, <b>MTRS</b>                   | 61      |
|    | 48 X .598 SPIRALWELD A252 3, ARO, <b>M&amp;M DOM</b> , SQXSQ                    | 55      |
|    | 48 X .539 SPIRALWELD A252 3, BARE, <b>M&amp;M DOM</b> , MIXED ENDS, <b>MTRS</b> | 55      |
|    | 48 X .500 SPIRALWELD, BARE, SECONDARY, DMGD                                     | 101     |
|    | 48 X .500 SIGN POLE, WHITE PAINT, SQXPLATE                                      | 71      |
|    | 48 X .406 #1 SPIRALWELD API 5L X42, USED, CLEANED BARE, 0-2 MW, <b>MTRS</b>     | 10,160  |
|    | 48 X .375 USED, BARE, WATERLINE, CONCRETE LINED                                 | 156     |
|    | 48 X .375 ERW, SURPLUS, BARE, SQXSQ                                             | 110     |
| 46 | 46 X .562 ERW DSAW A672 C70                                                     | 20      |
| 43 | 43 7/8 X .250 SPIRALWELD, SURPLUS, CONCRETE & LINED, SQXBELL                    | 80      |
| 42 | 42 X 2.780 DSAW, STRUCTURAL, BLK LAQ, 0-1 MW                                    | 17      |
|    | 42 X 1.550 STRUCTURAL, BARE, SQXSQ                                              | 26      |
|    | 42 X .888 ERW API 5L X70, ARO/FBE, IMP, BXB                                     | 114     |
|    | 42 X .888 STRAIGHT SEAM, BARE, BXTC, <b>MTRS</b>                                | 74      |
|    | 42 X .750 ERW, SURPLUS, FBE, BXSQ/SQXSQ, 0-1 MW, <b>MTRS</b>                    | 101     |
|    | 42 X .750 SPIRALWELD, SURPLUS, BARE, SQXSQ/BXB                                  | 122     |
|    | 42 X .740 SPIRALWELD API 5L X70, ARO/FBE, IMP, BXB, <b>MTRS</b>                 | 117     |
|    | 42 X .720 SPIRALWELD X70, NEW, BARE, PEB                                        | 22      |
|    | 42 X .660 DSAW, BARE, SQXSQ                                                     | 159     |
|    | 42 X .625 SPIRALWELD, BARE, FLOWLINER, BXTC, 0-3 MW                             | 162     |
|    | 42 X .625 SPIRALWELD, SECONDARY, BARE, MIXED ENDS, 0-3 MW                       | 4,962   |
|    | 42 X .625 ERW, SECONDARY, BARE, BXSQ                                            | 120     |



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| OD        | DESCRIPTION                                                                        | FOOTAGE |
|-----------|------------------------------------------------------------------------------------|---------|
| <b>42</b> | 42 X .617 SPIRALWELD API 5L X70, SURPLUS, ARO/FBE, <b>DOM</b> , MIXED ENDS, 0-3 MW | 553     |
|           | 42 X .600 DSAW API 5L X70, FBE, BERG, BXB, <b>MTRS</b>                             | 157     |
|           | 42 X .600 SPIRALWELD A252, SURPLUS, BARE, SQXSQ                                    | 83      |
|           | 42 X .542 SPIRALWELD API 5L X70, SURPLUS, FBE                                      | 3,135   |
|           | 42 X .375 DSAW, SURPLUS, BARE, SQXSQ                                               | 189     |
|           | 42 X .375 DSAW API 5L X42, ARMA-LOCK, IMP, BXB, <b>MTRS</b>                        | 60      |
|           | 42 X .375 SPIRALWELD A252, BARE, <b>M&amp;M DOM</b> , SQXB, <b>MTRS</b>            | 10      |
| <b>37</b> | 37 X 1.500 DSAW STRUCTURAL, BARE, BXB                                              | 5       |
| <b>36</b> | 36 X 1.500 ERW, USED, BLK LAQ, BXSQ, PICKING EYES                                  | 43      |
|           | 36 X 1.500 NEW SURPLUS, BARE, BXB                                                  | 24      |
|           | 36 X .875 SPIRALWELD, USED, ARO, SQXTC/TCXTC, 0-1 MW                               | 77      |
|           | 36 X .875 STRAIGHT SEAM, SURPLUS, BARE, BXSQ                                       | 19      |
|           | 36 X .750 DSAW API 5L X65, RED FBE, <b>MTRS</b>                                    | 83      |
|           | 36 X .750 DSAW API X70, SURPLUS, ARO/FBE, MIXED ENDS, 0-2 MW                       | 386     |
|           | 36 X .750 SPIRALWELD A252 3, USED, BARE/PAINT, <b>MTRS</b>                         | 879     |
|           | 36 X .750 SPIRALWELD A252 3, USED, GALVANIZED                                      | 20      |
|           | 36 X .750 SPIRALWELD A252 GR 3, NEW                                                | 47      |
|           | 36 X .750 SPIRALWELD, SURPLUS, ARO, MIXED ENDS, 0-6 MW                             | 92      |
|           | 36 X .688 - .750 DSAW, SPIRALWELD, USED, ARO, MIXED ENDS, 0-1 MW                   | 583     |
|           | 36 X .625 - .750 SPIRALWELD, BARE                                                  | 74      |
|           | 36 X .748 SPIRALWELD API X70, NEW, BARE, SQXSQ                                     | 84      |
|           | 36 X .748 SPIRALWELD X70, FBE                                                      | 43      |
|           | 36 X .688 DSAW API X65, ARO/FBE, BXB, <b>DOM</b> , <b>MTRS</b>                     | 38      |
|           | 36 X .688 SPIRALWELD, SURPLUS, BARE, MIXED ENDS                                    | 370     |
|           | 36 X .688 SPIRALWELD, USED, FLOWLINER, PITTING, TXT, 0-2 MW                        | 198     |
|           | 36 X .688 SURPLUS, FBE, MIXED ENDS                                                 | 71      |
|           | 36 X .650 SPIRALWELD API X70, STRUCTURAL, BARE                                     | 40      |
|           | 36 X .643 API 5L X70, FBE, <b>DOM</b> , BXB, <b>MTRS</b>                           | 256     |
|           | 36 X .625 BARE                                                                     | 138     |
|           | 36 X .625 DSAW, SURPLUS, ARO, MIXED ENDS, 0-1 MW                                   | 160     |
|           | 36 X .625 DSAW, SURPLUS, BARE, BXB                                                 | 143     |
|           | 36 X .625 SPIRALWELD, SURPLUS, BARE, MIXED ENDS                                    | 77      |
|           | 36 X .625 SPIRALWELD A252 3, USED, BARE, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>     | 279     |
|           | 36 X .625 SURPLUS, ARO, BXB/SQXSQ, 0-1 MW                                          | 110     |
|           | 36 X .625 USED, ARO/FBE, 0-2 MW                                                    | 90      |
|           | 36 X .618 STRAIGHT SEAM, NEW SURPLUS, FB/ARO, 0-2 MW                               | 55      |
|           | 36 X .618 SPIRALWELD A252 3, SURPLUS, FBE, BXTC                                    | 360     |
|           | 36 X .618 SPIRALWELD X70, ARO/FBE, WELSPUN INDIA, BXTC, <b>MTRS</b>                | 4,339   |



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|-----------|-------------------------------------------------------------------------------------|---------|
| <b>36</b> | 36 X .594 DSAW API X65, ARO/FBE, <b>DOM</b> , MIXED ENDS, 0-1 MW                    | 878     |
|           | 36 X .579 STRAIGHT SEAM CSA Z245.1-8 483 CAT II, FBE, IMP, BXB, 0-1 MW, <b>MTRS</b> | 20,718  |
|           | 36 X .572 SPIRALWELD API 5L X70, BARE WELSPUN INDIA, BXB, <b>MTRS</b>               | 214     |
|           | 36 X .562 SPIRALWELD A252 3, SURPLUS, BARE, MIXED ENDS                              | 235     |
|           | 36 X .551 API 5L X70, FBE, <b>DOM</b> , BXB, <b>MTRS</b>                            | 30      |
|           | 36 X .531 SPIRALWELD A252 GR 3, NEW, BARE, SQXSQ, <b>MTRS</b>                       | 22      |
|           | 36 X .531 SPIRALWELD API X70, ARO, BXB                                              | 29      |
|           | 36 X .531 SPIRALWELD, SURPLUS, BARE, BXSQ, 0-1 MW                                   | 154     |
|           | 36 X .529 API 5L X70, SURPLUS, FBE                                                  | 101     |
|           | 36 X .529 STRAIGHT SEAM, SURPLUS, BARE, BXB                                         | 40      |
|           | 36 X .515 ERW API 5L X70, BARE/BLK LAQ, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>       | 40      |
|           | 36 X .515 ERW, BARE, SQXSQ                                                          | 21      |
|           | 36 X .515 SPIRALWELD A252 3, BARE, <b>DOM</b> , <b>MTRS</b>                         | 20      |
|           | 36 X .515 SPIRALWELD, SURPLUS, FBE, MIXED ENDS, 0-2 MW                              | 669     |
|           | 36 X .515 SPIRALWELD X70, FBE WELSPUN INDIA, MIXED ENDS, <b>MTRS</b>                | 507     |
|           | 36 X .515 SURPLUS, ARO, MW                                                          | 40      |
|           | 36 X .504 SPIRALWELD A252, BARE, IMP, <b>MTRS</b>                                   | 376     |
|           | 36 X .500 #1 ERW, USED, TAPE, TC, 0-1 MW                                            | 280     |
|           | 36 X .500 DSAW API X70 X80, SURPLUS, BARE, BERG, BXB/BXSQ                           | 98      |
|           | 36 X .500 DSAW, SURPLUS, ARO, BXB                                                   | 81      |
|           | 36 X .500 DSAW, SURPLUS, FBE, MIXED ENDS                                            | 320     |
|           | 36 X .500 ERW API 5L X42, BARE, IMP, BXSQ, <b>MTRS</b>                              | 48      |
|           | 36 X .500 PAINT FLOWLINER DMGD, BXB                                                 | 40      |
|           | 36 X .500 SPIRALWELD A252, BARE, MIXED ENDS, 0-3 MW                                 | 176     |
|           | 36 X .500 SPIRALWELD API 5L X70, ARO/FBE, BXB, <b>MTRS</b>                          | 46      |
|           | 36 X .500 SPIRALWELD API 5L X70, BARE, BXB, <b>MTRS</b>                             | 82      |
|           | 36 X .500 SPIRALWELD, SURPLUS, FBE, MIXED ENDS, 0-3 MW                              | 123     |
|           | 36 X .500 SPIRALWELD, USED, BARE, TCXTC, FINS                                       | 261     |
|           | 36 X .500 SPIRALWELD X70, SURPLUS, FBE, BXB                                         | 43      |
|           | 36 X .500 STRAIGHT SEAM, USED, GALVANIZED                                           | 135     |
|           | 36 X .500 SURPLUS, ARO, MIXED ENDS, 0-2 MW                                          | 43      |
|           | 36 X .488 SPIRALWELD A252 3, BARE, EVRAZ US <b>DOM</b> , SXS                        | 45      |
|           | 36 X .476 NEW SPIRALWELD, FBE, PLAIN ENDS                                           | 57      |
|           | 36 X .469 DSAW API 5L X70, BARE, IMP, BXB/BXSQ                                      | 148     |
|           | 36 X .469 DSAW, SURPLUS, FBE, BLACK ID LINER                                        | 161     |
|           | 36 X .465 DSAW, SURPLUS, FBE, BXTTC, 0-1 MW                                         | 707     |
|           | 36 X .465 ERW API 5L X70 483 CAT 2 FBE, IMP, BXB, <b>MTRS</b>                       | 2,269   |
|           | 36 X .465 ERW, SURPLUS, FBE, MIXED ENDS, 0-1 MW                                     | 141     |



| OD        | DESCRIPTION                                                                          | FOOTAGE |
|-----------|--------------------------------------------------------------------------------------|---------|
| <b>36</b> | 36 X .465 SPIRALWELD 483 CAT II, SURPLUS, <b>MTRS</b>                                | 35      |
|           | 36 X .465 SPIRALWELD A252 3, BARE, MIXED ENDS, <b>MTRS</b>                           | 501     |
|           | 36 X .465 SPIRALWELD API 5L X70, FBE, <b>DOM</b> , MIXED ENDS, <b>MTRS</b>           | 25,538  |
|           | 36 X .465 SPIRALWELD X70, SURPLUS, FBE                                               | 274     |
|           | 36 X .450 SPIRALWELD, SURPLUS, RED FBE, 1 MW, BXB                                    | 82      |
|           | 36 X .438 STRAIGHT SEAM, USED, FBE, MIXED ENDS, 1-3 MW                               | 2,073   |
|           | 36 X .432 ERW X70, FBE, IMP, BXTTC, <b>MTRS</b>                                      | 39      |
|           | 36 X .432 STRAIGHT SEAM API X70, FBE, BXB, MW                                        | 40      |
|           | 36 X .429 ARO, FLOWLINER, MIXED ENDS, 0-1 MW                                         | 80      |
|           | 36 X .429 SPIRALWELD A252 3, BARE, <b>DOM</b> , SQXSQ, 0-1 MW, <b>MTRS</b>           | 239     |
|           | 36 X .412 SPIRALWELD A252 3, SURPLUS, FBE, BXB                                       | 58      |
|           | 36 X .412 STRAIGHT SEAM, SURPLUS, FBE, MIXED ENDS, 0-1 MW                            | 193     |
|           | 36 X .412 STRAIGHT SEAM, USED, FBE, SQXSQ, 0-1 MW                                    | 61      |
|           | 36 X .412 USED, FBE, PICKING EYES, MIXED ENDS, 0-1 MW                                | 185     |
|           | 36 X .375 #1 ERW, USED, TAR, TCXTC, 0-1 MW                                           | 13,367  |
|           | 36 X .375 DSAW API 5L X42, ARMA-LOCK, IMP, <b>MTRS</b>                               | 40      |
|           | 36 X .375 DSAW API 5L X42, SURPLUS, FBE, <b>DOM</b> , BXB                            | 20      |
|           | 36 X .375 USED, BARE, WATERLINE, CONCRETE LINED                                      | 1,244   |
| <b>34</b> | 34 X .505 ERW API 5L X60, FBE, BERG <b>DOM</b> , BXB, 1 MW, <b>MTRS</b>              | 207     |
|           | 34 X .281 #1 & #2 STRT SM X52, USED, CLEANED BARE, 0-2 MW                            | 1,654   |
|           | 34 X 1.400 #2 DSAW, STRUCTURAL, BARE, BXB, PITTING                                   | 4       |
|           | 34 X 1.250 STRAIGHT SEAM, STRUCTURAL, BLK LAQ, BXB                                   | 14      |
|           | 34 X .680 SPIRALWELD API 5L X70, ARO, 0-1 MW, <b>MTRS</b>                            | 1,461   |
|           | 34 X .562 API 5L X65, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                            | 120     |
|           | 34 X .438 API 5L X65, ARO/FBE, <b>DOM</b> , BXB, <b>MTRS</b>                         | 3,779   |
|           | 34 X .406 API 5L X65 FBE, <b>DOM</b> , BXB, <b>MTRS</b>                              | 832     |
|           | 34 X .281 #1 & #2 X52, USED, CLEANED BARE, 0-2 MW                                    | 33,966  |
| <b>32</b> | 32 3/4 X 1.250 STRAIGHT SEAM, STRUCTURAL, BARE, BXBS                                 | 8       |
| <b>31</b> | 31 X 1.000 STRAIGHT SEAM, STRUCTURAL, TAR, BXB, MW                                   | 8       |
| <b>30</b> | 30 X 1.250 DSAW, STRUCTURAL, BARE SXS                                                | 5       |
|           | 30 X .429 SPIRALWELD, SURPLUS, FBE, BXSQ                                             | 280     |
|           | 30 X .386 SPIRALWELD X70, SURPLUS, FBE, IMP, BXB, <b>MTRS</b>                        | 182     |
|           | 30 X .625 DSAW API 5L X70, CLAD, <b>MTRS</b>                                         | 217     |
|           | 30 X .625 SPIRALWELD A252 3, BARE, <b>DOM</b> , SQXSQ, <b>MTRS</b>                   | 451     |
|           | 30 X .625 SPIRALWELD API 5L X60, SURPLUS, BARE                                       | 282     |
|           | 30 X .625 SPIRALWELD API 5L X65, CLEANED BARE, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b> | 2,257   |
|           | 30 X .500 SPIRALWELD, USED, BARE, TCXTC, PICKING EYES                                | 266     |
|           | 30 X .441 DSAW API 5L X70, FBE, SHORTS, <b>MTRS</b>                                  | 296     |



| OD        | DESCRIPTION                                                                 | FOOTAGE |
|-----------|-----------------------------------------------------------------------------|---------|
| <b>30</b> | 30 X .429 SPIRALWELD API 5L X70, FBE, <b>DOM</b> MAN ONLY, BXB, <b>MTRS</b> | 302     |
|           | 30 X .406 DSAW X65, FBE, <b>DOM</b> , BXB, 1 MW, <b>MTRS</b>                | 271     |
| <b>28</b> | 28 X .752 DSAW API 5L X52 X56, BARE, IMP, BOXxPIN, <b>MTRS</b>              | 868     |
|           | 28 X .750 DSAW API 5L X56, BARE, IMP, <b>MTRS</b>                           | 1,883   |
| <b>28</b> | 28 X .375 DSAW, SURPLUS, BLK LAQ, BXB                                       | 21      |
| <b>26</b> | 26 X .500 DSAW, SURPLUS, BLK LAQ, BXB                                       | 20      |
|           | 26 X .375 ERW API 5L X65, FBE, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>        | 100     |
|           | 26 X .312 ERW, #2 USED, BARE/BLK RESIDUE, BXB, 0-1 MW                       | 17,500  |
| <b>24</b> | 24 X 1.219 SEAMLESS A53/A106, BARE, BXB, IMP                                | 20      |
|           | 24 X 1.219 SEAMLESS A333 6, BARE, <b>MTRS</b>                               | 20      |
|           | 24 X 1.00 STRAIGHT SEAM, SURPLUS, BARE, SQXSQ                               | 20      |
|           | 24 X .750 SURPLUS, BARE, MW                                                 | 83      |
|           | 24 X .688 ERW API 5L X52, BARE, IMP, BXB, <b>MTRS</b>                       | 140     |
|           | 24 X .500 DSAW API 5L X52, BARE, IMP, BXB, <b>MTRS</b>                      | 4,932   |
|           | 24 X .500 ERW 483 CAT II, SURPLUS, FBE, IMP, BXB, <b>MTRS</b>               | 2,434   |
|           | 24 X .500 ERW API 5L X60 X70, SURPLUS, ARO/FBE, <b>DOM</b> , BXB            | 201     |
|           | 24 X .500 ERW API 5L X65, FBE, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>        | 320     |
|           | 24 X .500 ERW API 5L X70, ARO, IMP, BXB, <b>MTRS</b>                        | 533     |
|           | 24 X .500 SPIRALWELD, SURPLUS, SHORTS                                       | 497     |
|           | 24 X .438 SURPLUS, BARE, MIXED ENDS, 0-1 MW                                 | 136     |
|           | 24 X .409 ERW A252 3, BARE, IMP, BXB                                        | 176     |
|           | 24 X .406 ERW 483 CAT II, SURPLUS, FBE, BXB                                 | 343     |
|           | 24 X .375 ERW, SURPLUS, BARE, MIXED ENDS, 0-2 MW                            | 488     |
|           | 24 X .375 API 5L X42, USED, BARE, MIXED ENDS, 0-3 MW                        | 284     |
|           | 24 X .375 API 5L X65, FBE, BXB, <b>M&amp;M DOM</b> , <b>MTRS</b>            | 959     |
|           | 24 X .375 ERW A252 3 A36, USED, BARE, PICKING EYES, TXT, 0-1 MW             | 321     |
|           | 24 X .375 ERW API 5L X65, POWERCRETE, IMP, <b>MTRS</b>                      | 204     |
|           | 24 X .375 USED, BARE, PITTED, SQXSQ/BXTC                                    | 201     |
|           | 24 X .350 USED, FBE, PICKING EYES, 1-2 MW                                   | 377     |
| <b>22</b> | 22 X .625 API X52, SURPLUS, BARE/BLK LAQ, SQXSQ                             | 407     |
|           | 22 X .375 DSAW API 5L X46, SPIRALWELD, BARE, IMP, <b>MTRS</b>               | 4,308   |
|           | 22 X .281 ERW API X70, SURPLUS, FBE, BXB                                    | 5,295   |
|           | 22 X .188 SPIRALWELD, SURPLUS, CONCRETE & LINED, SQXBELL                    | 160     |
| <b>20</b> | 20 X 1.500 SEAMLESS, SURPLUS, BARE, TCXTC, 0-1 MW                           | 27      |
|           | 20 X .875 SEAMLESS, SURPLUS, BLK/BARE, BXSQ                                 | 18      |
|           | 20 X .812 API X56, NEW, MIXED ENDS, IMP                                     | 131     |
|           | 20 X .750 SURPLUS, GALVANIZED, <b>M&amp;M DOM</b>                           | 413     |
|           | 20 X .750 ERW, SURPLUS, ARO/FBE, 0-3 MW                                     | 379     |



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| OD        | DESCRIPTION                                                                   | FOOTAGE |
|-----------|-------------------------------------------------------------------------------|---------|
| <b>20</b> | 20 X .750 ERW, SURPLUS, BARE, BXB                                             | 60      |
|           | 20 X .688 SEAMLESS A106 B, BARE/BLK LAQ, <b>MTRS</b>                          | 142     |
|           | 20 X .625 ERW A252 2/3, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                   | 258     |
|           | 20 X .625 ERW API 5L X65, ARO, IMP, <b>MTRS</b>                               | 246     |
|           | 20 X .625 ERW, SURPLUS, BARE, ID SEAM, BXB/BXSQ, 0-2 MW                       | 171     |
|           | 20 X .594 ERW API 5L X65, FBE                                                 | 544     |
|           | 20 X .594 SEAMLESS A106 GR B, BARE/BLK LAQ                                    | 153     |
|           | 20 X .594 SEAMLESS API X65, SURPLUS, FBE, BXB, TENARIS                        | 126     |
|           | 20 X .562 ERW X70, SURPLUS, FBE, BXB                                          | 363     |
|           | 20 X .500 ERW A252 2/3, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                   | 11,057  |
|           | 20 X .500 ERW X65, SURPLUS, ARO, BXB                                          | 312     |
|           | 20 X .500 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                           | 1,190   |
|           | 20 X .500 ERW, SURPLUS, BARE, MIXED ENDS 0-2 MW                               | 5,369   |
|           | 20 X .500 SEAMLESS A333 API 5L X52, ARO, BXB                                  | 403     |
|           | 20 X .500 SEAMLESS API 5L X52, ARO/FBE, <b>DOM</b> , BXB, <b>MTRS</b>         | 205     |
|           | 20 X .500 SEAMLESS, SURPLUS, BARE/BLK LAQ, MIXED ENDS, 0-3 MW                 | 194     |
|           | 20 X .500 USED, SURPLUS, ARO, BXB                                             | 822     |
|           | 20 X .500 X60 X65, SURPLUS, BARE/BLK LAQ, IMP, BXB                            | 500     |
|           | 20 X .500 SPIRALWELD, SURPLUS, BARE, SQXSQ                                    | 1,613   |
|           | 20 X .438 ERW A252, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                       | 13,957  |
|           | 20 X .375 #2 USED, FBE/TAR, TCXTC, 0-3 MW                                     | 285     |
|           | 20 X .375 A252 2/3, BARE, BXB, <b>MTRS</b>                                    | 3,002   |
|           | 20 X .375 ERW API X65, SURPLUS, FBE, BXB                                      | 321     |
|           | 20 X .375 ERW API 5L X60, SURPLUS, 3LPP, BXB                                  | 353     |
|           | 20 X .300 - .375 #2 USED, CLEANED BARE, PITTING, TCXTC, 0-1 MW                | 1,355   |
|           | 20 X .312 DSAW, USED, CLEANED BARE, TCXTC, 0-1 MW                             | 789     |
|           | 20 X .312 ERW, SURPLUS, BARE, <b>DOM</b> , BXB                                | 315     |
|           | 20 X .312 ERW API 5L X60, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                 | 612     |
|           | 20 X .294 ERW 483 CAT II, SURPLUS, FBE, <b>DOM</b> , BXB, <b>MTRS</b>         | 148     |
|           | 20 X .294 ERW API 5L X70, FBE, <b>DOM</b> , <b>MTRS</b>                       | 249     |
|           | 20 X .281 API 5L X65, FBE, <b>M&amp;M DOM</b> , BXB/BXSQ, <b>MTRS</b>         | 280     |
|           | 20 X .134 SPIRALWELD, SURPLUS, CONCRETE & LINED, SQXBELL                      | 267     |
| <b>18</b> | 18 X 1.00 USED PRITEC, TCXTC                                                  | 40      |
|           | 18 X 1.150 SEAMLESS, SURPLUS, BARE, SQXSQ                                     | 17      |
|           | 18 X .750 ERW A252 3, SURPLUS, BARE SQXSQ BXB                                 | 337     |
|           | 18 X .750 ERW API 5L X52, SURPLUS, BARE/BLK LAQ, IMP, BXB, <b>MTRS</b>        | 22      |
|           | 18 X .625 ERW, STRUCTURAL, SURPLUS, BARE                                      | 199     |
|           | 18 X .625 ERW A252-19 3, BARE, <b>M&amp;M DOM</b> , SQXSQ/SQXCAP, <b>MTRS</b> | 919     |



# BIG LIST

| OD        | DESCRIPTION                                                                   | FOOTAGE |
|-----------|-------------------------------------------------------------------------------|---------|
| <b>18</b> | 18 X .605 - .625 ERW, SURPLUS, BARE, ID SEAM, 2-5 MW                          | 2,545   |
|           | 18 X .562 SEAMLESS API 5L X65, SURPLUS, BARE, BXB                             | 582     |
|           | 18 X .562 ERW, SURPLUS, BARE, BXB                                             | 230     |
|           | 18 X .188 - .250 SPIRALWELD, USED, BARE, TCXTC, 0-1 MW                        | 237     |
|           | 18 X .375 ERW API 5L X42 A53 B, BLK LAQ, IMP, BXB, <b>MTRS</b>                | 2,127   |
|           | 18 X .375 SEAMLESS API 5L X42 FBE IMP, BXB, <b>MTRS</b>                       | 1,038   |
| <b>16</b> | 16 X 1.200 SEAMLESS, SURPLUS, BARE, TCXTC                                     | 20      |
|           | 16 X .940 SEAMLESS, SURPLUS, FIBERGLASS, SQXSQ                                | 36      |
|           | 16 X .912 SEAMLESS, SURPLUS, GREY PAINT, SQXINV                               | 19      |
|           | 16 X .850 - .880 ERW API 5L, SURPLUS, BARE, BXB SQXSQ                         | 77      |
|           | 16 X .880 ERW API 5L, SURPLUS, FBE BXB                                        | 86      |
|           | 16 X .875 ERW, SURPLUS, BARE/BLK LAQ, BXB, 0-1 MW                             | 83      |
|           | 16 X .875 SEAMLESS, SURPLUS, BLK LAQ, ID LINER, SQXSQ                         | 18      |
|           | 16 X .874 PSL2 X60 BLK LAQ SXS ENDS                                           | 20      |
|           | 16 X .844 SEAMLESS, SURPLUS, BARE, BXB 0-1 MW                                 | 20      |
|           | 16 X .844 SEAMLESS, SURPLUS, FBE, SQXSQ                                       | 122     |
|           | 16 X .844 SEAMLESS, SURPLUS, FIBERGLASS, ID LINER, SQXSQ                      | 35      |
|           | 16 X .844 SURPLUS, BARE, BVXTC 0-1 MW, <b>MTRS</b>                            | 25      |
|           | 16 X .844 ERW, SURPLUS, BARE, BXB                                             | 80      |
|           | 16 X .750 SEAMLESS, SURPLUS, BARE                                             | 53      |
|           | 16 X .750 ERW, SURPLUS, BARE                                                  | 40      |
|           | 16 X .656 ERW, SURPLUS, FBE, MIXED ENDS                                       | 268     |
|           | 16 X .625 ERW A500 C, BARE, <b>M&amp;M DOM</b> , SQXSQ, <b>MTRS</b>           | 1,015   |
|           | 16 X .625 ERW A252 3, SURPLUS, BARE, SQXSQ/SQXTC                              | 300     |
|           | 16 X .580 USED, BARE, PITTED, T&C                                             | 3,692   |
|           | 16 X .563 ERW 414 CAT II, SURPLUS, FBE IMP, BXB, <b>MTRS</b>                  | 236     |
|           | 16 X .563 A252 3, BARE, IMP, BXB, <b>MTRS</b>                                 | 250     |
|           | 16 X .500 ERW API 5L X60, ARO/FBE, <b>DOM</b> , BXB, <b>MTRS</b>              | 746     |
|           | 16 X .500 ERW API 5L X60, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                 | 404     |
|           | 16 X .500 ERW A252 GR2/3, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                 | 724     |
|           | 16 X .500 ERW API 5L X52 A53 B, ARO/FBE, IMP, BXB/BXTC, <b>MTRS</b>           | 506     |
|           | 16 X .500 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                           | 555     |
|           | 16 X .500 ERW, SURPLUS, BARE, BXSQ                                            | 395     |
|           | 16 X .500 LIMITED SERVICE, BARE, MIXED ENDS, <b>M&amp;M DOM</b> , <b>MTRS</b> | 214     |
|           | 16 X .500 SEAMLESS, SURPLUS, BARE/BLK LAQ, MIXED ENDS                         | 284     |
|           | 16 X .406 ERW, SURPLUS, BARE, BXB                                             | 283     |
|           | 16 X .375 ERW A53 GR B X42, GALV, IMP, BXB, ROLLED GROOVED ENDS, <b>MTRS</b>  | 375     |
|           | 16 X .375 ERW A252 2/3, BARE, <b>DOM</b> , BXB, <b>MTRS</b>                   | 14,502  |



| OD        | DESCRIPTION                                                           | FOOTAGE |
|-----------|-----------------------------------------------------------------------|---------|
| <b>16</b> | 16 X .375 ERW A252 3, FBE, ID SEAM, <b>DOM</b> , BXB, <b>MTRS</b>     | 270     |
|           | 16 X .375 ERW API 5L X52, ARO, <b>DOM</b> , BXB, <b>MTRS</b>          | 1,206   |
|           | 16 X .375 ERW API 5L X52, CTD, IMP, BXB, <b>MTRS</b>                  | 783     |
|           | 16 X .375 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                   | 2,123   |
|           | 16 X .375 ERW, SURPLUS, BARE, MIXED ENDS                              | 305     |
|           | 16 X .344 ERW A252 2/3 BARE, <b>DOM</b> , MIXED ENDS, <b>MTRS</b>     | 5,949   |
|           | 16 X .312 ERW A53 GR B API 5L X42, BARE, IMP, BXB, <b>MTRS</b>        | 1,092   |
|           | 16 X .312 ERW A53 X42, SURPLUS, ARO, BXB                              | 1,343   |
|           | 16 X .312 ERW, LIMITED SERVICE, BARE, BXB/BXSQ                        | 397     |
|           | 16 X .312 ERW, SURPLUS, BARE, MIXED ENDS MW                           | 232     |
|           | 16 X .312 ERW, SURPLUS, FBE, BXB                                      | 565     |
|           | 16 X .281 ERW A252 2/3, BARE, <b>DOM</b> , BXB/BXSQ, <b>MTRS</b>      | 1,951   |
|           | 16 X .281 ERW X52, SURPLUS, FBE, MIXED ENDS, 0-1 MW                   | 3,331   |
|           | 16 X .281 ERW, SURPLUS, BARE, BXB                                     | 275     |
|           | 16 X .250 ERW API 5L X52, FBE, <b>DOM</b> , BXB, <b>MTRS</b>          | 1,673   |
|           | 16 X .250 ERW, SURPLUS, FBE, MIXED ENDS                               | 982     |
|           | 16 X .250 A252 2/3, BARE, <b>DOM</b> , BXB, <b>MTRS</b>               | 5,558   |
|           | 16 X .250 ERW API 5L X65 BARE <b>DOM</b> , BXB, <b>MTRS</b>           | 23,366  |
|           | 16 X .188 DSAW, USED, BLK LAQ, TCXTC, 2-5 MW                          | 1,031   |
|           | 16 X .188 SPIRALWELD, USED, BLK LAQ, TCXTC, 0-2 MW                    | 2,595   |
| <b>14</b> | 14 X 1.57 SEAMLESS, SURPLUS, BARE                                     | 28      |
|           | 14 X .750 ERW API 5L X46/X52, BLK LAQ, IMP, <b>MTRS</b>               | 66      |
|           | 14 X .750 SEAMLESS, SURPLUS, BLK LAQ, ID LINER, MIXED ENDS            | 106     |
|           | 14 X .600 SEAMLESS API 5L X65, FBE, <b>M&amp;M DOM</b> , <b>MTRS</b>  | 1,535   |
|           | 14 X .600 SEAMLESS API 5L X65, BARE, <b>M&amp;M DOM</b> , <b>MTRS</b> | 1,419   |
|           | 14 X .500 ERW, SURPLUS, ARO/TAR, MIXED ENDS                           | 707     |
|           | 14 X .500 ERW, SURPLUS, BARE/BLK LAQ, ID SEAM, SQXSQ                  | 337     |
|           | 14 X .500 ERW API 5L X52, POWERCRETE, <b>DOM</b> , BXB, <b>MTRS</b>   | 1,036   |
|           | 14 X .500 ERW API 5L X52, BARE, <b>DOM</b> , BXB, <b>MTRS</b>         | 3,654   |
|           | 14 X .500 ERW, USED, BARE, TCXTC                                      | 277     |
|           | 14 X .438 ERW, SURPLUS, BARE, <b>DOM</b> , SQXSQ                      | 495     |
|           | 14 X .375 ERW A53 GR B X42, GALV, IMP, BXB, <b>MTRS</b>               | 511     |
|           | 14 X .375 ERW, LIMITED SERVICE, BARE, <b>DOM</b> , BXB                | 505     |
|           | 14 X .375 ERW, SURPLUS, YELLOW JACKET, BXB                            | 202     |
| <b>12</b> | 12 3/4 X 1.375 SEAMLESS, BARE/BLK LAQ, BXB/BXSQ, <b>MTRS</b>          | 70      |
|           | 12 3/4 X .844 SEAMLESS API 5L X65, SURPLUS, BARE, BXB                 | 1,278   |
|           | 12 3/4 X .750 SEAMLESS, SURPLUS, BARE, BXINV                          | 91      |
|           | 12 3/4 X .750 ERW, SURPLUS, BARE, WHITE FBE, ID LINER, SQXSQ          | 168     |



# BIG LIST

| OD | DESCRIPTION                                                                       | FOOTAGE |
|----|-----------------------------------------------------------------------------------|---------|
| 12 | 12 3/4 X .650 SEAMLESS API X65, BARE                                              | 520     |
|    | 12 3/4 X .625 ERW, SURPLUS, BARE, SQXSQ                                           | 733     |
|    | 12 3/4 X .625 A500, SURPLUS, BARE, BXB                                            | 421     |
|    | 12 3/4 X .562 ERW, SURPLUS, BARE, BXB                                             | 477     |
|    | 12 3/4 X .562 SEAMLESS API 5L X65, SURPLUS, BARE, BXB                             | 448     |
|    | 12 3/4 X .500 ERW A252 3, BARE, <b>M&amp;M DOM</b> , BXB, 0-1 MW, <b>MTRS</b>     | 440     |
|    | 12 3/4 X .500 ERW A53 BA252 3, BARE, IMP, BXB, <b>MTRS</b>                        | 1,822   |
|    | 12 3/4 X .469 SEAMLESS API 5L GR B X65, ARO/FBE, IMP, BXB, <b>MTRS</b>            | 11,313  |
|    | 12 3/4 X .469 SEAMLESS API 5L GR B X65, BARE, IMP, BXB, <b>MTRS</b>               | 2,238   |
|    | 12 3/4 X .406 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                           | 218     |
|    | 12 3/4 X .406 ERW, SURPLUS, BARE, BXB                                             | 331     |
|    | 12 3/4 X .375 ERW A53 GR B X42, GALV, IMP, BXB/VGXVG, <b>MTRS</b>                 | 400     |
|    | 12 3/4 X .375 ERW A53 B, GALV, <b>DOM</b> , BXB, <b>MTRS</b>                      | 254     |
|    | 12 3/4 X .375 ERW API 5L X52, ARO, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>          | 2,852   |
|    | 12 3/4 X .375 ERW API 5L X52, CLEANED BARE, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b> | 336     |
|    | 12 3/4 X .375 ERW, GALV TO BARE, MIXED ENDS, 0-1 MW                               | 384     |
|    | 12 3/4 X .375 ERW, LIMITED SERVICE, BARE, MIXED ENDS, 0-1 MW                      | 399     |
|    | 12 3/4 X .375 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                           | 1,922   |
|    | 12 3/4 X .375 ERW, SURPLUS, BARE/BLK LAQ, MIXED ENDS                              | 624     |
|    | 12 3/4 X .375 ERW, SURPLUS, ARO/FBE, ID FLOWLINER, ZAP LOCK ENDS                  | 962     |
|    | 12 3/4 X .375 ERW X42 X52, SURPLUS, BARE, 0-1 MW                                  | 313     |
|    | 12 3/4 X .330 ERW, SURPLUS, BARE, BXB                                             | 402     |
|    | 12 3/4 X .312 ERW API, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                       | 554     |
|    | 12 3/4 X .312 ERW API, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                       | 542     |
|    | 12 3/4 X .281 ERW, SURPLUS, BARE, BXB 1-3 MW                                      | 763     |
|    | 12 3/4 X .281 ERW, SURPLUS, YELLOW JACKET, BXB                                    | 503     |
|    | 12 3/4 X .281 ERW, STRUCTURAL, BARE, MIXED ENDS, 0-1 MW                           | 677     |
|    | 12 3/4 X .250 ERW, SURPLUS, BARE, BXB                                             | 287     |
|    | 12 3/4 X .250 ERW API 5L X52, SURPLUS, FBE, IMP, BXB                              | 5,922   |
|    | 12 3/4 X .250 ERW API 5L X60, FBE, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>          | 20,005  |
|    | 12 3/4 X .250 ERW, SURPLUS, FBE, MIXED ENDS, 0-2 MW                               | 4,316   |
|    | 12 3/4 X .250 ERW, SURPLUS, BARE                                                  | 654     |
|    | 12 3/4 X .250 ERW X52 A53 B, SURPLUS, FBE, BXB                                    | 2,690   |
|    | 12 3/4 X .219 ERW, SURPLUS, FBE, MIXED ENDS, 0-1 MW                               | 2,233   |
|    | 12 3/4 X .156 ERW, USED, BARE, SQXSQ, 1-2 MW                                      | 2,151   |
|    | 12 X .250 ERW, SURPLUS, BARE <b>DOM</b> , BXB                                     | 4,318   |
| 10 | 10 3/4 X 1 HDPE BLK PLASTIC, SQXSQ                                                | 300     |
|    | 10 3/4 X .844 SEAMLESS, SURPLUS, BARE/BLK LAQ, MIXED ENDS                         | 87      |



| OD        | DESCRIPTION                                                                 | FOOTAGE |
|-----------|-----------------------------------------------------------------------------|---------|
| <b>10</b> | 10 3/4 X .750 SEAMLESS, SURPLUS, BARE, BXB                                  | 41      |
|           | 10 3/4 X .719 SEAMLESS API 5L, SURPLUS, BARE, BXB/BXTC                      | 85      |
|           | 10 3/4 X .594 SEAMLESS API 5L X65, SURPLUS, BARE, BXB                       | 358     |
|           | 10 3/4 X .500 ERW A53 BX46 X52, IMP, <b>MTRS</b>                            | 378     |
|           | 10 3/4 X .500 ERW API 5L X52, FBE, IMP, BXB, <b>MTRS</b>                    | 347     |
|           | 10 3/4 X .500 ERW API 5L X52, SURPLUS, FBE, IMP                             | 125     |
|           | 10 3/4 X .500 ERW API 5L X65, ARO/FBE, <b>DOM, MTRS</b>                     | 2,119   |
|           | 10 3/4 X .500 ERW STRUCTURAL, BARE, 2 MW                                    | 1,522   |
|           | 10 3/4 X .500 ERW, STRUCTURAL, SURPLUS, BARE, MIXED ENDS                    | 1,614   |
|           | 10 3/4 X .500 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                     | 361     |
|           | 10 3/4 X .500 ERW, SURPLUS, BARE, BXB                                       | 646     |
|           | 10 3/4 X .500 GALV, MIXED ENDS                                              | 608     |
|           | 10 3/4 X .500 SEAMLESS API X42, ARO/FBE, IMP, <b>MTRS</b>                   | 732     |
|           | 10 3/4 X .365 A252 3, BARE EVRAZ IMP, MW, <b>MTRS</b>                       | 540     |
|           | 10 3/4 X .365 ERW A53 B API 5L X42, GALV, ROLLED GROOVED ENDS, <b>MTRS</b>  | 461     |
|           | 10 3/4 X .365 ERW API 5L X52, FBE <b>M&amp;M DOM, BXSQ, MTRS</b>            | 448     |
|           | 10 3/4 X .365 ERW API 5L X52, USED, ARO/FBE, IMP, TCXTC                     | 1,400   |
|           | 10 3/4 X .365 ERW, SURPLUS, BARE/BLK LAQ, MIXED ENDS                        | 935     |
|           | 10 3/4 X .365 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                     | 3,708   |
|           | 10 3/4 X .365 ERW, SURPLUS, BARE, ID LINER, BXB                             | 504     |
|           | 10 3/4 X .365 SEAMLESS A106 A53 B, BARE, <b>M&amp;M DOM, BXB/BXTC, MTRS</b> | 612     |
|           | 10 3/4 X .365 SEAMLESS, SURPLUS, BARE/BLK LAQ, MIXED ENDS, 0-2 MW           | 634     |
|           | 10 3/4 X .279 ERW, SURPLUS, BARE, BXB                                       | 430     |
|           | 10 3/4 X .279 ERW API 5L X52, USED, SURPLUS, FBE                            | 379     |
|           | 10 3/4 X .250 ERW A53 GR B X42, BARE, IMP, BXB, <b>MTRS</b>                 | 869     |
|           | 10 3/4 X .250 ERW API 5L X52, USED, SURPLUS, FBE                            | 354     |
|           | 10 3/4 X .250 ERW API 5L X52, FBE, <b>M&amp;M DOM, BXB, MTRS</b>            | 1,390   |
|           | 10 3/4 X .250 ERW API X52, SURPLUS, FBE, MIXED ENDS                         | 1,731   |
|           | 10 3/4 X .219 ERW, SURPLUS, CLEANED BARE, MIXED ENDS 0-2 MW                 | 672     |
|           | 10 3/4 X .219 ERW, SURPLUS, FBE, MIXED ENDS, 0-2 MW                         | 638     |
|           | 10 3/4 X .188 ERW, SURPLUS, FBE, MIXED ENDS, 0-1 MW                         | 1,585   |
|           | 10 3/4 X .188 ERW A53 GR B X42 BARE, BXB, <b>MTRS</b>                       | 1,914   |
|           | 10 3/4 X .165 #1 ERW A53 B, USED, ROLL GROOVED ENDS, <b>MTRS</b>            | 31,730  |
| <b>9</b>  | 9 5/8 X .438 USED, BARE, PITTED, T&C                                        | 3,583   |
|           | 9 5/8 36# USED CASING, BARE/BLK LAQ                                         | 1,334   |
|           | 9 5/8 40# NEW CASING, BLK LAQ                                               | 742     |
| <b>8</b>  | 8 5/8 X 1.250 SEAMLESS A106, SURPLUS, BARE, SQXSQ,                          | 65      |
|           | 8 5/8 X .906 SEAMLESS, SURPLUS, FBE, ID LINER, BXB                          | 335     |



| OD       | DESCRIPTION                                                             | FOOTAGE |
|----------|-------------------------------------------------------------------------|---------|
| <b>8</b> | 8 5/8 X .812 SEAMLESS A53 A106, SURPLUS, FBE, BXB                       | 241     |
|          | 8 5/8 X .625 SEAMLESS API 5L X65, SURPLUS, BARE, BXB                    | 1,960   |
|          | 8 5/8 X .562 SEAMLESS API 5L X65, SURPLUS, BARE, BXB                    | 2,645   |
|          | 8 5/8 X .500 ERW, SURPLUS, BARE, MIXED ENDS                             | 1,321   |
|          | 8 5/8 X .500 SEAMLESS, SURPLUS, FBE, BXB                                | 650     |
|          | 8 5/8 X .438 SEAMLESS X60, SURPLUS, BARE, BXB                           | 2,281   |
|          | 8 5/8 X .438 SEAMLESS API 5L X60, BARE, IMP, BXB, <b>MTRS</b>           | 750     |
|          | 8 5/8 X .322 ERW A53 B A252 3, BARE, BXB, <b>MTRS</b>                   | 1,510   |
|          | 8 5/8 X .322 ERW A53 B, SURPLUS, BARE/BLK LAQ, BXB                      | 693     |
|          | 8 5/8 X .322 ERW A53 B, SURPLUS, BLK LAQ, IMP, BXB                      | 837     |
|          | 8 5/8 X .322 ERW A53 GR B X42, GALV, BXB                                | 1,805   |
|          | 8 5/8 X .322 ERW, STRUCTURAL, SURPLUS, BARE, SQXSQ, 1-2 MW, BUNDLED     | 3,109   |
|          | 8 5/8 X .322 ERW, STRUCTURAL, SURPLUS, BARE, MIXED ENDS, 0-1 RW/MW      | 10,638  |
|          | 8 5/8 X .322 ERW, SURPLUS, BARE/BLK LAQ, MIXED ENDS                     | 730     |
|          | 8 5/8 X .322 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-2 MW                  | 5,040   |
|          | 8 5/8 X .322 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-2 MW                  | 1,280   |
|          | 8 5/8 X .322 ERW, SURPLUS, ARO/FBE, ID LINER, ZAP LOCK ENDS             | 2,185   |
|          | 8 5/8 X .322 ERW X52 A53 B, SURPLUS, FBE, IMP, ZAP LOCK ENDS, 0-1 MW    | 3,355   |
|          | 8 5/8 X .322 SEAMLESS, SURPLUS, BARE/BLK LAQ, MIXED ENDS                | 1,825   |
|          | 8 5/8 X .277 ERW, SURPLUS, BARE, SQXSQ                                  | 750     |
|          | 8 5/8 X .250 ERW, STRUCTURAL, SURPLUS, ARO/FBE, BXB,                    | 572     |
|          | 8 5/8 X .250 ERW, STRUCTURAL, SURPLUS, BARE, ID SEAM, BXB, 2-5 MW       | 4,414   |
|          | 8 5/8 X .250 ERW, SURPLUS, FBE, BXB/BXTC                                | 1,280   |
|          | 8 5/8 X .250 ERW X52, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW              | 686     |
|          | 8 5/8 X .250 ERW X65 A53 B, SURPLUS, FBE, BXB                           | 1,502   |
|          | 8 5/8 X .250 STRUCTURAL, SURPLUS, BARE, MIXED ENDS, 0-3 MW              | 8,201   |
|          | 8 5/8 X .219 ERW, SURPLUS, ARO/FBE, IMP, MIXED ENDS                     | 8,979   |
|          | 8 5/8 X .219 ERW, SURPLUS, BARE, MIXED ENDS, 0-3 MW                     | 3,828   |
|          | 8 5/8 X .188 ERW API 5L X52, FBE, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b> | 3,029   |
|          | 8 5/8 X .188 ERW API X42 X52, SURPLUS, FBE                              | 733     |
|          | 8 5/8 X .188 ERW, LIMITED SERVICE, BARE, MIXED ENDS                     | 1,337   |
|          | 8 5/8 X .188 ERW, STRUCTURAL, SURPLUS, BARE, BXB, 1-4 MW                | 3,673   |
|          | 8 5/8 X .188 ERW, SURPLUS, BARE, BXB                                    | 686     |
|          | 8 5/8 X .188 ERW, SURPLUS, BARE, MIXED ENDS, 0-3 RW                     | 1,130   |
|          | 8 5/8 X .188 ERW, SURPLUS, CLEANED BARE, MIXED ENDS, 0-1 MW             | 344     |
|          | 8 5/8 X .188 ERW, SURPLUS, FBE, MIXED ENDS                              | 962     |
|          | 8 5/8 X .188 STRUCTURAL, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW           | 1,052   |
| <b>7</b> | 7 5/8 X .385 SEAMLESS, SURPLUS, BARE, SQXSQ/T&C                         | 2,659   |



| OD       | DESCRIPTION                                                              | FOOTAGE |
|----------|--------------------------------------------------------------------------|---------|
| <b>7</b> | 7 5/8 X .375 ERW, LIMITED SERVICE, CASING, BARE/BLK LAQ, BXB/SQXSQ       | 11,223  |
|          | 7 5/8 X .330 SEAMLESS, SURPLUS, BARE, SQXSQ                              | 576     |
|          | 7 X .250 ERW, SURPLUS, BARE, SQXSQ                                       | 5,061   |
| <b>6</b> | 6 5/8 X .432 ERW, SURPLUS, BARE, MIXED ENDS, 0-1 MW                      | 354     |
|          | 6 5/8 X .432 SEAMLESS API 5L X52, SURPLUS, ARO/FBE ID & OD               | 1,374   |
|          | 6 5/8 X .280 #1 SEAMLESS, USED, BARE/BLK LAQ, BXB, 0-2 MW                | 739     |
|          | 6 5/8 X .280 ERW A53 B, GALV, IMP, BXB/VGXVG, <b>MTRS</b>                | 672     |
|          | 6 5/8 X .280 ERW API X52 A53 B, USED, ARO/FBE, TCXTC                     | 914     |
|          | 6 5/8 X .280 ERW, SURPLUS, ARO/FBE, MIXED ENDS, 0-1 MW                   | 2,001   |
|          | 6 5/8 X .280 ERW, SURPLUS, GALV, BXB                                     | 10,577  |
|          | 6 5/8 X .280 ERW, SURPLUS, GALV, IMP, T&C                                | 1,335   |
| <b>6</b> | 6 5/8 X .280 ERW, SURPLUS, BLK LAQ, BXB                                  | 5,982   |
|          | 6 5/8 X .280 ERW, USED, CLEANED BARE, 0-2 MW                             | 1,810   |
|          | 6 5/8 X .280 USED, ARO/FBE, MIXED ENDS, 0-2 MW                           | 888     |
|          | 6 5/8 X .250 ERW, USED, ARO/FBE, MIXED ENDS 0-1 MW                       | 1,617   |
|          | 6 5/8 X .156 - .219 USED, CLEANED BARE, TCXTC, 1-2 MW                    | 2,859   |
|          | 6 5/8 X .156 - .219 USED, FBE, TXCTC, 1-2 MW                             | 6,170   |
|          | 6 5/8 X .188 ERW API 5L X52, SURPLUS, FBE, BXB                           | 4,609   |
|          | 6 5/8 X .188 ERW, SURPLUS, FBE, BXB/BXINV                                | 3,835   |
|          | 6 5/8 X .188 ERW, USED, BARE/BLK LAQ, MIXED ENDS, 0-1 MW                 | 1,556   |
|          | 6 5/8 X .188 USED, FBE, MIXED ENDS, 0-1 MW                               | 1,447   |
|          | 6 X .250 ERW, SURPLUS, BARE, SQXSQ                                       | 2,550   |
|          | 6 X .250 ERW, SURPLUS, BARE, SQXSQ, 0-1 RW                               | 990     |
| <b>5</b> | 6 X .188 ERW, SURPLUS, BARE, SQXSQ                                       | 1,055   |
|          | 5 9/16 X .258 ERW A53 GR B X42, GALV, IMP, BXB/VGXVG, <b>MTRS</b>        | 1,827   |
|          | 5 9/16 X .258 ERW, SURPLUS, BARE/BLK LAQ, BXB/SQXSQ                      | 3,181   |
|          | 5 9/16 X .134 A53 A, GALV, <b>MTRS</b>                                   | 5,355   |
|          | 5 1/2 X .361 ERW, CASING, BARE, MIXED ENDS                               | 2,439   |
|          | 5 1/2 X .304 ERW, CASING, BARE, MIXED ENDS                               | 3,353   |
| <b>4</b> | 4 1/2 10.5# -11.6# STRUCTURAL, USED, BARE, TUBING, T&C                   | 3,915   |
|          | 4 1/2 10.5# -11.6# STRUCTURAL, USED, BARE, TUBING, T&C                   | 4,587   |
|          | 4 1/2 X .437 SEAMLESS, SURPLUS, FBE, BXB, 0-1 MW                         | 786     |
|          | 4 1/2 X .337 - .406 SEAMLESS, SURPLUS, BARE/BLK LAQ, MIXED ENDS          | 1,619   |
|          | 4 1/2 X .337 ERW, SURPLUS, BARE/BLK LAQ, MIXED ENDS                      | 1,423   |
|          | 4 1/2 X .337 SEAMLESS A53 A/B, SURPLUS, ARO/FBE ID&OD, BXB               | 4,697   |
|          | 4 1/2 X .290 ERW A252 2/3, BARE, <b>M&amp;M DOM</b> , SQXSQ, <b>MTRS</b> | 1,260   |
|          | 4 1/2 X .250 ERW, LIMITED SERVICE, BARE                                  | 2,322   |
|          | 4 1/2 X .250 ERW A252 2/3, BARE, <b>M&amp;M DOM</b> , SQXSQ, <b>MTRS</b> | 7,602   |

# BIG LIST

| OD       | DESCRIPTION                                                                            | FOOTAGE |
|----------|----------------------------------------------------------------------------------------|---------|
| <b>4</b> | 4 1/2 X .250 ERW A252 2/3, BARE, <b>M&amp;M DOM</b> , SQXSQ, <b>MTRS</b>               | 2,100   |
|          | 4 1/2 X .250 SEAMLESS, SURPLUS, BARE, BXB                                              | 3,534   |
|          | 4 1/2 X .237 ERW A53 GR A, SURPLUS, GALV, IMP, T&C                                     | 2,373   |
|          | 4 1/2 X .237 ERW API X52, SURPLUS, FBE, MIXED ENDS                                     | 1,213   |
|          | 4 1/2 X .237 X 21' A53 A, BLK LAQ, IMP, MIXED ENDS, <b>MTRS</b>                        | 1,785   |
|          | 4 1/2 X .237 X 21' A53 A, GALV, T&C, IMP, <b>MTRS</b>                                  | 2,593   |
|          | 4 1/2 X .188 - .237 STRUCTURAL, SURPLUS, SHORTS, BARE, MIXED ENDS, RW, OPEN/SPLIT, SMS | 3,448   |
|          | 4 1/2 X .188 ERW, SURPLUS, ARO/FBE, MIXED ENDS                                         | 4,245   |
|          |                                                                                        |         |
| <b>3</b> | 3 1/2 X .600 SEAMLESS, SURPLUS, FBE, IMP, BXB                                          | 1,003   |
|          | 3 1/2 X .600 SEAMLESS API 5L A53 GR B X42, SURPLUS, FBE, <b>DOM</b> , BXB, <b>MTRS</b> | 907     |
|          | 3 1/2 X .300 ERW API X52, SURPLUS, ARO/FBE, IMP, BXB                                   | 2,600   |
|          | 3 1/2 X .300 ERW API 5L X52, BARE, <b>DOM</b> , <b>MTRS</b>                            | 1,069   |
|          | 3 1/2 X .300 SEAMLESS A106 B, BARE/BLK, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>          | 12,039  |
|          | 3 1/2 X .300 SEAMLESS A53/A106 X42, BLK LAQ, IMP, <b>MTRS</b>                          | 211     |
|          | 3 1/2 X .300 ERW A53 B, BLK LAQ, IMP, BXB, <b>MTRS</b>                                 | 441     |
|          | 3 1/2 X .300 ERW A53/API, BARE/BLK LAQ, IMP, <b>MTRS</b>                               | 498     |
|          | 3 1/2 X .300 ERW A53 B, BLK LAQ, <b>M&amp;M DOM</b> , <b>MTRS</b>                      | 1,613   |
|          | 3 1/2 X .254 X 33' B, SURPLUS                                                          | 1,056   |
|          | 3 1/2 X .254 9.2# STRUCTURAL, USED, TUBING, BARE, T&C, 0-1 MW                          | 5,312   |
|          | 3 1/2 X .254 ERW, USED, BARE                                                           | 2,120   |
|          | 3 1/2 X .254 X 31.5' AVG, ERW, USED, BARE                                              | 54,335  |
|          | 3 1/2 X .216 DSAW, SURPLUS, GALVANIZED, T&C                                            | 5,942   |
|          | 3 1/2 X .216 ERW A53 A, GALV, IMP, T&C (14 PCS PER BUNDLE)                             | 40,278  |
|          | 3 1/2 X .216 ERW A53 B, SURPLUS, GALV, IMP, BXB                                        | 8,253   |
|          | 3 1/2 X .216 ERW API 5L X52, SURPLUS, FBE, IMP, BXB                                    | 4,898   |
|          | 3 1/2 X .216 ERW API 5L X52, SURPLUS, BLK LAQ, IMP, BXB                                | 1,079   |
|          | 3 1/2 X .216 ERW, SURPLUS, FBE, BXB                                                    | 1,185   |
|          | 3 1/2 X .216 SEAMLESS, SURPLUS, FBE, BXB, <b>MTRS</b>                                  | 2,137   |
|          | 3 1/2 X .216 SCH 40 ERW, SECONDARY, BARE, SQXSQ                                        | 1,111   |
|          | 3 1/2 X .188 ERW X42 A53 B, BARE/BLK LAQ, IMP, BXB, <b>MTRS</b>                        | 3,974   |
|          | 3 1/2 X .156 SEAMLESS A106 B, FBE, BXB                                                 | 1,804   |
|          | 3 1/2 X .120 ERW, SECONDARY, BARE, SQXSQ                                               | 3,394   |
|          | 3 X .250 ERW, SECONDARY, BARE, TUBING, SQXSQ/TCXTC                                     | 2,430   |
|          |                                                                                        |         |
| <b>2</b> | 2 7/8 #1 6.5 X 31.5' AVG, USED, TUBING, T&C                                            | 74,317  |
|          | 2 7/8 #1 X 31.5' AVG, USED, TUBING, LINED, BARE, T&C                                   | 2,678   |
|          | 2 7/8 X .375 SEAMLESS A106 X52, BARE/BLK LAQ, IMP, BXB, <b>MTRS</b>                    | 2,793   |
|          | 2 7/8 X .286 7.9# X 31.5' AVG ERW, USED, BARE, T&C                                     | 1,985   |
|          | 2 7/8 X .276 SEAMLESS API X42/X52, SURPLUS, BLK LAQ, IMP, BXB, <b>MTRS</b>             | 2,313   |



| OD       | DESCRIPTION                                                                      | FOOTAGE |
|----------|----------------------------------------------------------------------------------|---------|
| <b>2</b> | 2 5/8 X .190-.225 X 24' DE-COILED TUBING                                         | 4,176   |
|          | 2 7/8 X .219 X 33' AVG, SECONDARY, BARE                                          | 3,531   |
|          | 2 7/8 X .217 X 31.5' ERW, USED, BARE, PLASTIC ID LINER                           | 2,520   |
|          | 2 7/8 X .217 X 31.5' AVG ERW, USED, BARE, CULVERT                                | 2,833   |
|          | 2 7/8 X .217 X 31.5' ERW, USED, BARE, T&C                                        | 47,802  |
|          | 2 7/8 X .203 ERW A53 A, BLK LAQ, IMP, T&C, <b>MTRS</b>                           | 38,934  |
|          | 2 7/8 X .203 ERW A53 B/F, GALV, <b>M&amp;M DOM</b> , T&C, <b>MTRS</b>            | 2,835   |
|          | 2 7/8 X .203 ERW, SURPLUS, BARE/BLK LAQ, T&C                                     | 5,817   |
|          | 2 7/8 X .203 ERW, SURPLUS, BLK LAQ, BXB                                          | 38,472  |
|          | 2 7/8 X .190 X 33' 6.5# SECONDARY, TUBING                                        | 10,857  |
|          | 2 7/8 X .120 A135, BLK LAQ, SQXSQ, NOTCHED ENDS                                  | 1,944   |
|          | 2 7/8 X .120 X 24' ERW A53 A, BARE, IMP, SQXSQ                                   | 2,544   |
|          | 2 3/8 X .281 ERW, SURPLUS, BARE, TUBING, SQXSQ                                   | 13,439  |
|          | 2 3/8 X .250 5.95# X 31.5' AVG, USED                                             | 19,341  |
|          | 2 3/8 X .218 ERW, SURPLUS, FBE, BXB                                              | 12,681  |
|          | 2 3/8 X .218 SEAMLESS A106 API 5L, FBE, <b>DOM</b> , BXB, <b>MTRS</b>            | 4,203   |
|          | 2 3/8 X .218 X 42' A53 B/C, TUBING                                               | 18,858  |
|          | 2 3/8 X 4.7# X 31.5' USED, TUBING, BARE, T&C, LIGHT PITTING                      | 14,472  |
|          | 2 3/8 X .190 X 33' A53 B/C, SECONDARY, TUBING                                    | 6,963   |
|          | 2 3/8 X .190 X 31.5' USED, T&C                                                   | 36,231  |
|          | 2 3/8 X .154 ERW A53 A, SURPLUS, GALV, IMP, BXB                                  | 34,920  |
|          | 2 3/8 X .154 ERW A53 B, SURPLUS, BARE/BLK LAQ, BXB                               | 1,638   |
|          | 2 3/8 X .154 ERW, SURPLUS, BLK LAQ, T&C                                          | 148,923 |
|          | 2 3/8 X .154 ERW, STRUCTURAL, SURPLUS, BARE, SQXSQ/THXTH                         | 46,017  |
|          | 2 3/8 X .154 X 21' ERW A53 A, BLK LAQ, T&C, IMP, <b>MTRS</b> (26 PCS PER BUNDLE) | 59,955  |
|          | 2 3/8 X .140 X 32' ERW, BARE, SQXSQ                                              | 2,080   |
|          | 2 3/8 X .120 X 24' ERW, STRUCTURAL, SURPLUS, BARE (37 PCS PER BUNDLE)            | 1,392   |
|          | 2 3/8 X 11 GA X 24' ERW, NEW, TUBING, BARE, SQXSQ                                | 1,080   |
|          | 2 3/8 X .109 ERW, SECONDARY, BARE, SQXSQ, 0-1 RW                                 | 2,555   |
|          | 2 3/8 X .090 X 24' NEW, BARE, SQXSQ                                              | 33,621  |
|          | 1.9 X .145 X 31.5' USED, BARE, OIL, T&C                                          | 28,015  |
|          | 1.9 X .090 14 GA X 21' ERW, BARE, TUBING, SQXSQ (61 PCS PER BUNDLE)              | 14,319  |
|          | 1.9 X .083 X 20' 14 GA ERW, NEW, BARE                                            | 4,420   |
|          | 1.9 X .083 X 24' 14 GA ERW, BARE                                                 | 22,320  |
| <b>1</b> | 1.66 X 2.4# X 31.5' AVG, OCTG, USED, BARE, T&C                                   | 18,270  |
|          | 1.66 X .120 ERW TUBING BARE SQXSQ X 21' LENGTHS                                  | 10,339  |
|          | 1.66 X .109 ERW, STRUCTURAL, BARE, SQXSQ, 0-1 MW                                 | 11,025  |
|          | 1 1/4 X .083 X 24' 14 GA, SURPLUS, NEW, BARE, SQXSQ                              | 63,977  |



# BIG LIST

| OD         | DESCRIPTION                                                         | FOOTAGE |
|------------|---------------------------------------------------------------------|---------|
| <b>1</b>   | 1 1/2 X .145 ERW A53 A, SURPLUS, BARE/BLK LAQ, T&C                  | 1,176   |
|            | 1 1/2 X .145 ERW A53 A, BLK LAQ, IMP, MIXED ENDS, <b>MTRS</b>       | 2,940   |
|            | 1 1/2 X .109 ERW A53 A, SURPLUS, BARE/BLK LAQ, ROLL GROOVED ENDS    | 2,793   |
|            | 1 1/2 X .083 14GA ERW, SURPLUS, BARE TUBING, SQXSQ                  | 12,364  |
|            | 1.315 X .133 ERW, SURPLUS, BLK LAQ SQXSQ                            | 29,349  |
|            | 1.315 X .120 X 24' ERW, NEW (61 PCS PER BUNDLE)                     | 6,801   |
|            | 1 1/4 X .140 ERW A53 A, SURPLUS, BARE/BLK LAQ, T&C                  | 3,330   |
|            | 1 1/4 X .140 ERW, SURPLUS, BARE/BLK LAQ, BXB                        | 2,961   |
|            | 1 1/4 X .083 X 20' 14 GA ERW, BARE, IMP, SQXSQ                      | 69,480  |
|            | 1 1/4 X .083 14GA ERW X 24' (127 PCS PER BNDL)                      | 10,112  |
|            | 1 X .179 SEAMLESS A106 B, GALV, T&C                                 | 2,564   |
|            | 1 X .133 ERW A53 A/F, GALV, <b>M&amp;M DOM</b> , T&C, <b>MTRS</b>   | 9,792   |
|            | 1 X .133 ERW A53 A, GALV, IMP, T&C, <b>MTRS</b>                     | 1,260   |
|            | 1 X .133 ERW A53 A, BLK LAQ, IMP, T&C, <b>MTRS</b>                  | 12,495  |
|            | 1 X .133 ERW A53 A, SURPLUS, BARE/BLK LAQ, BXB                      | 1,093   |
|            | 1 X .133 ERW A53 A, SURPLUS, BARE/BLK LAQ, T&C                      | 2,463   |
|            | 1 X .133 ERW A53 A, GALV, IMP, SQXSQ, <b>MTRS</b>                   | 1,554   |
|            | 1 X .133 SCH 40 A53 E/F, BLK LAQ, T&C, MW                           | 2,793   |
|            | 1 X .133 SEAMLESS A106 B, FBE, <b>M&amp;M DOM</b> , <b>MTRS</b>     | 8,533   |
| <b>3/4</b> | 3/4 X .218 SEAMLESS A106 B, BLK LAQ, IMP, BXB, <b>MTRS</b>          | 3,276   |
|            | 3/4 X .113 ERW A53 A, BLK LAQ, IMP, BXB/SQXSQ, <b>MTRS</b>          | 3,612   |
|            | 3/4 X .113 ERW A53 A, BLK LAQ, IMP, T&C, <b>MTRS</b>                | 90,300  |
|            | 3/4 X .113 ERW A53 A, GALV, IMP, T&C, <b>MTRS</b>                   | 2,016   |
|            | 3/4 X .113 ERW A53 A, SURPLUS, BARE/BLK LAQ, T&C                    | 3,129   |
|            | 3/4 X .154 ERW A53 A/F, GALV, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b> | 2,583   |
|            | 3/4 X .113 ERW, SURPLUS, BARE/BLK LAQ, BXB/SQXSQ                    | 120,971 |
|            | 3/4 X .065 ERW, SURPLUS, BARE, SQXSQ                                | 20,236  |
| <b>1/2</b> | 1/2 X .147 ERW A53 B/F, GALV, <b>DOM</b> , BXB, <b>MTRS</b>         | 3,045   |
|            | 1/2 X .147 SEAMLESS A106 B, NEW, BARE, SQXSQ                        | 3,581   |
|            | 1/2 X .109 ERW, SURPLUS, GALV, T&C                                  | 1,488   |
|            | 1/2 X .109 ERW A53 A, BLK LAQ, IMP, T&C, <b>MTRS</b>                | 11,424  |
|            | 1/2 X .109 ERW A53 A, GALV, <b>M&amp;M DOM</b> , BXB, <b>MTRS</b>   | 4,641   |
|            | 1/2 X .109 ERW A53 A, NEW, GALV, IMP, SQXSQ, <b>MTRS</b>            | 2,919   |
|            | 1/2 X .109 ERW A53 A, NEW, GALV, IMP, T&C, <b>MTRS</b>              | 4,200   |
|            | 1/2 X .109 SCH 40 SURPLUS, BARE/BLK LAQ, T&C                        | 3,675   |
|            | 1/2 X .109 X 21' ERW A53 A, BLK LAQ, SQXSQ                          | 1,218   |

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