| 1.     | Y.,                 | EGRE   |         |        |             |  |        |       |            |                     | 100        |                 |
|--------|---------------------|--|---------|--------|-------------|--|--------|-------|------------|---------------------|------------|-----------------|
| 300    | 100                 |  | 99 HT   | 99 SHT | REPRO       |  | Plant  | RO    | T. C. Land | 99 HT               |            | REPRO NOTES     |
| A      | - 63                | 492.0  |         | 2      | Timb        | 469  | 493    | A     | 2          | 49,2                | 4          | ULG             |
| A      |                     | 406.0  | 22      | 2      |             |  | 425    | A     | 2          | 25                  | 2+1        | JLY             |
| A      | _1                  | 410.0  | 30      | 2      |             |  | 421    | A     | 2          | 4                   |            | NOVA            |
| A      | 2                   | 300.0  | 515     | 4      |             | 110  | 413    | A     | 2          | 13                  |            | ULY             |
| A      | 2                   | 328.0  | 245     | 9      |             |  | 414    | A     | 2          | 9,2                 | 1          | VLY             |
| A      | 2                   | 4  | 535     | 3      |             | 450  | 473    | A     | 2          | 31.3                |            |                 |
| A      | 2                   | U2/  | 313     | 2      | N/          | 473  |        | mel   | 1 h        |                     | MAZ        | 7 43            |
| A      | 3                   | 278.0  | 24      | 3      |             |  | 500    | A     | 2          | 11,5                | 1          | VLY             |
| A      | 3                   | 392.0  | 23,5    | Í      |             |  | 495    | A     | 3          | 11.5                | 1          | NOVA            |
| A      |                     | 6.0  | LOOK    | INB    | 4           | - Francisco  | 422    |       | 3          | 13                  | /          | VLY             |
| A      |                     |  | 24,3    | 2      | 1           |  | 49     |       | 3          | 5,2                 | 811        | NOVA            |
| 4      |                     |  | 38.6    | 3      |             |  | 477    | A     | 3          | 10,5                | 1          | Nova            |
|        |                     | 376.0  | 34      | 1      |             |  | 452    | i     | 3          | 2.5                 | 101        | NOVA            |
| 4      | -                   | 245.0  | 49.5    | -      |             |  |        | 4     | V          |                     | 1 3        | 130 411         |
| Tax -  | 100                 | The state of the s | 3 /     | 5      |             |  | -      |       |            | 116                 |            |                 |
| 4      |                     | 255.0  | 53.6    | 3      |             |  | 475    | A     | 4          | 6.5                 | 1          |                 |
| 4      | 0.00                | 262.0  | 43,2    | 2      |             |  | 436    | 1     | 4          | 6                   | 128        |                 |
| A //   | 75                  | 268.0  | 45      | 3      |             |  | 494    | A     | 4          | 5,5                 | 1          |                 |
| 1      | Control of the last | 270.0  | -       | 3      | x (1)       | The state of   | 439    | A     |            | 8.4                 | (A) 11     | V 1000          |
| 1      | 10.11               | 307.0  | 34      | 3      |             |  | 485    | A     | 4          |                     |            |                 |
|        | Excited in          | 315.0  | 46      | 4      | A SHOPE THE | <b>以此类为其实。</b>   |        | A     | 4          | 412                 |            | 4               |
| 1 15   | 5                   | 320.0  | 16.4    |        |             |  | 430    | A     | 4          | 1112                | 1          | ULY             |
| 1      | 5                   | 395.0  | 39      | 3      | 18          | NAY  | 1200   | AU    | IN         | 340                 | Vtelo      | Cuta AS 134 85- |
| 1      | 6                   |  |         |        |             |  | 484    | A     | 4          | 15                  | 2          | VY              |
|        | 7                   | 116.0  | 7.8     | 1      |             | 1000   | 481    |       | 5          | 5.5                 | William To | NOVA            |
|        | 7                   | 121.0  | 54.6    | 3      |             | Silver Carrier   | 487    | A     | 5          | 18                  | 2          | ULY             |
|        |                     | 129.0  | 26      | 2      | -17         |  | 488    | A     | 5          | 5.5                 | 1          | NOVA            |
|        |                     | 7.7  | 81.5    | 4      | (4) - 9m s  | TO THE TOTAL   | 483    | A     | 5          | 33                  | 3          | ULY             |
|        |                     | 137.0  | 58      | 4      |             | The state of the s | 444    | A     | 5          | 27                  | 3          | VY              |
|        |                     | 142.0  | 49.5    | 4      | 1-          | A8   | 267    | A     | 7          | Company of the last | 4          | NOTONUST        |
| 0      |                     |  | 18 15.8 |        | 1 1         |  | 316    | A A   | 6          | 32.2                | à          | NOI ON COST     |
|        |                     |  | 35,5    | 4      |             | 222  |        | 1     | 6          | 2011                |            |                 |
|        | 1000                |  | 27      | 2      |             | A8   | 318    | 1     | 6          | 20,4                | 2          |                 |
|        |                     |  | 24.3    | 2      |             | 49   | 489    | A     | 6          | 54,5                | 5          | (1              |
|        |                     |  | 32      | 2      |             |  |        | -     | 7          | 34,3                | DK.        | UY              |
|        |                     |  |         |        |             |  | 431    | A     | 7          | 8                   | 1          | NovA            |
|        |                     |  |         | 4      |             | -  | 1.5    |       |            |                     | - 120      |                 |
| -      |                     | - 10   | 55      | 3      |             |  |        | Tyr.  |            |                     |            |                 |
|        | 1                   |  | 54      | 3      |             | styri Li   |        |       |            |                     | 18         | - 124 T         |
|        | 7 4                 | The second secon |         |        | all the     |  | 15-11  |       | 1914       |                     | er le      |                 |
|        | 8 5                 |  | 66      | 4      |             |  |        |       |            | NA LA               | 15 AT      |                 |
|        | 8 1                 |  | 45.4    | 2      | 1 1 1 1     | 2  |        | 777   | 4          |                     | 4          |                 |
|        |                     |  | 305     | 3      | 200 700     | 0  |        | 100   | all Table  |                     |            |                 |
| A 120  |                     |  | 7112    | 3      |             |  |        |       |            | * N                 | ( - 154 BE |                 |
|        |                     |  |         | 2      |             |  | 3      | *     |            | 100                 |            |                 |
| 1 3    | 100                 |  |         | 2      |             | Tape T   |        | 3 4 3 |            |                     |            |                 |
| 1      | Target 125          | 70   | 13.6    | 2      |             | Total Comment  |        |       | 1000       | 0                   |            |                 |
| 1 (51) | 0 1                 | 72.0   | שונן    | O.     |             |  | Mille. |       |            |                     | (3)        |                 |

|    |      | 470.0 | 7116              | 1 5   | _     |           |     | 1172 | A        | 9        | 12   |       | 11,0  | T . |
|----|------|-------|-------------------|-------|-------|-----------|-----|------|----------|----------|------|-------|-------|-----|
| Α  | -    | 179.0 | 245               | 2     |       |           |     | 423  | 7        |          |      | 1     | VLI   |     |
| A٠ |      | 210.0 | 605               | d     |       |           |     | 100  | 1        | 9        | 1316 | 7     | VLY   |     |
| A  |      | 213.0 | 44                | 2     | -     |           |     | 1992 | - A      | +        | 20   | 2.    | VY    |     |
| A  | 1    | 215.0 | 84,3              | d     | 1.    |           | 1   | 418  | A        | 9        | 69   | 3     | DLY   |     |
| Α  |      | 57.0  | 66.5              | 2.    |       |           | ,   | 486  | AAB      | 9        | 55   | 3     | ULY   |     |
| Α  | 9    | 87.0  | 23                | 040,5 | 3 ر   |           |     | 467  | A        | 9        | 12   | 1     | NOVA  |     |
| Α  | 9    | 88.0  | 141               | 22    |       |           |     | 498  | R        | 2        |      | 2     | ULY   |     |
| A  | 9    | 89.0  | 33                | 2     |       |           |     | 423  | В        | 1        | 7.3  |       | Avoy  |     |
| Α  | 9    | 91.0  | 33                | 1     |       | Jan Maria |     | 449  | 3        | -1       | 19   | 1     | ULY   |     |
| Α  | 9    | 102.0 | 40,6              | 4     |       |           |     | 471  | 3        |          | 16   |       | ULY   | *   |
| A  | 9    | 111.0 | 8.5               | 1     |       |           |     | 433  | В        | 2        | 42.6 | 2     | ULY   |     |
| A  | 9    | 112.0 | 68.6              | 4     |       |           |     | 455  | B        | 2        | 17   | ( )   | ULY   |     |
| Α  | T    | 120.0 | 16.5              | 3     |       |           |     |      |          |          |      |       |       |     |
| Α  |      | 132.0 |                   | 1     |       |           | Ha  |      | ,        |          |      |       |       |     |
| A  |      | 165.0 | 32                | 2     |       |           |     |      |          |          |      |       |       |     |
| A  |      | 182.0 | 12.4              | 3     |       |           |     | 4    |          | <b>—</b> |      |       |       |     |
| A  |      | 184.0 | 23                | 3     |       |           |     |      |          | 1        |      |       |       |     |
| A  | 2.00 | 196.0 | 46                |       |       |           |     |      |          |          |      |       |       |     |
|    | 1    | 200.0 | 26                | 2     |       |           |     |      |          |          |      |       | 1     |     |
| A  |      | 224.0 | 47                | 3     | -     |           |     |      |          |          |      |       | *.    |     |
| A  |      |       |                   |       | 11650 |           |     |      |          |          |      |       | ,     |     |
| A  |      | 231.0 | 44                | 2     |       |           |     | ,    |          |          |      |       |       |     |
| Α  | T    | 234.0 | 77                | 1     |       |           |     |      |          |          |      |       |       |     |
| A  |      | 240.0 | The second second | 2     |       |           |     |      |          |          |      |       |       |     |
| А  |      | 103.0 | 32.5              | 2     |       |           |     |      |          |          |      |       |       |     |
| Α  |      | 124.0 | 363               |       |       | M         |     |      |          |          |      |       |       |     |
| Α  |      | 136.0 | 21                | 1     |       |           |     |      |          |          |      |       |       |     |
| Α  |      | 139.0 | 16                | 3.    |       |           |     |      |          |          |      |       |       |     |
| Α  |      | 199.0 | 39.3              | 2     |       |           | - 1 |      |          |          |      |       |       |     |
| Α  |      | 232 0 | 9,5               | 1     |       |           |     |      |          |          |      |       |       |     |
| В  | 1    | 284.0 | 41,9              | 2     |       | . '       |     |      |          |          |      |       |       | 2   |
| В  | . 1  | 401.0 | 26                | 1     |       | 462       |     |      | <i>:</i> |          | ,    |       |       |     |
| В  | 1    | 403.0 | 48,5              | 4     |       |           |     |      |          |          |      |       |       |     |
| В  | 1    | 404.0 | 27                | 2     | •     |           |     |      | ,        |          |      |       |       |     |
| В  | 1    | 405.0 | 50.2              | 23    |       |           |     |      |          |          |      |       |       |     |
| В  |      | 407.0 | 2                 | ×     | DET   | 4D        |     |      |          |          |      |       |       |     |
| В  |      | 408.0 | 39                | )     | y C . | 7         |     | -    |          |          |      |       |       |     |
| В  |      | 409.0 | 4045              | 3     |       | -         |     |      |          |          |      |       |       |     |
| В  |      | 2.0   | 86                | 6     |       |           |     | -    |          | -        |      |       |       |     |
| В  |      | 4.0   | 127               | 3     |       |           |     | ,    |          |          |      |       |       |     |
|    |      |       |                   | 311   |       | ,         |     |      |          |          |      |       |       |     |
| В  |      | 261.0 | 30.4              | 3     |       |           |     |      |          |          |      |       |       |     |
| В  |      | 269.0 |                   | 4     |       |           |     | -    | d.       | ~        |      | 11 91 | 100   |     |
| В  |      | 282.1 | 74.5              |       |       |           |     |      |          |          |      | 17-7  | 8 115 |     |
| В  |      | 283.0 | 43                | 32    |       |           |     |      |          | 100      |      |       |       |     |
| В  |      | 285.0 | 35,5              | ol    |       |           |     |      |          |          |      | -     |       |     |
| В  |      | 294.0 | 019               | 2     |       |           |     |      |          |          |      |       |       |     |
| В  |      | 297.0 | 18                | 1     |       |           |     | .    |          |          |      |       |       |     |
| В  | 2    | 299.0 | 43                | 4+1   |       |           |     |      |          | `        |      |       |       |     |

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| 3      | 2 306  |          | .4  | 4          | Jah. 1   | 7. (   | 437 | B     | 2       | 19.8 | 1       | UL   |  |
|--------|--------|----------|-----|------------|----------|--|-----|-------|---------|------|---------|------|--|
| 3      | 2 314  |          | 13  | 9+1        | 1        |  | 461 | 3     | 2       | 12   | 1       | UL   |  |
| 1      | 3 20.0 |          | - 6 | 3          | 500      | Say Village A.   | 465 | В     | 2       | 32.2 | 2       | VLY  |  |
|        | 3 277  | -        |     | 3          |          | 710  | 468 | B     | 2       | 包7.5 |         | NOVA | 1  |
| 3      | 3 281  |          |     | 4.         | <u> </u> |  | 474 | -     | 2       | 10.4 | 1,      | Nov  | 4 834  |
| 3      | 3 339  | -        |     | 4          |          |  | 424 | -     | 3       | 7.5  | -       | NOVA |  |
| 1      | 3 358  |          |     | 3          | 18.77    | 76   | 45  | B     | 3       | 24.6 | 1       | ULY  | A STATE OF S |
| 1      | 3 380  | 0 50     | (   | 8          |          |  | 442 |       | 3       | 9    |         | NOVI | + .  |
| 3      | 4 46.2 |          |     | -          | 1.       | -1117  | 424 | 13    | 3<br>B3 | 10.4 |         | ULY  |  |
| 3      | 4 334  | 0        |     | 18         | July V   | mal .  | 456 | B     |         | 8, 5 | 1       | NOVA | •  |
| 3      | 4 336  |          |     |            | We c     |  | 482 | BB    | 3       | 6.5  | 1       | NOVA | 69,0   |
| 3      | 4 342  |          |     | 4          | 11/4     |  | 147 |       | 3       | 5    | 1       | NIVA | *  |
| 3      | 4 366  | 0 70,    | 23  | 341        |          |  | 435 |       | 3       | .6.  | 1.      | Nev- | A  |
| 3      | 4 389  |          |     | 2          |          |  | B4- | 9 nes | Tre     |      | al se   | P    | ( we think   |
| 3      | 5 22.0 | 4        |     | 3          |          | A Albania  | 415 | B     | 3       | 14,5 |         | WOVA | ( we think   |
| 3      | 5 23.0 |          |     | .9         |          | • 12   | 427 | B     | 4       | 10.5 | 1.      | ULY  |  |
| 3      | 5 24.0 |          | 5   | 4          | 3: 2     |  | 6   | B     | 4       | 64   | Le      |      | PU Consto  |
| 3      | 5 252  | 0 28.    | 5   | 2          |          |  | -   |       |         |      |         |      | luly breeful   |
| 3      | 5 257  | 1.0      |     | 3          |          |  |     |       |         |      |         |      | By rufa  |
| 3      | 5 266  | 1945 15  | 2   | 3          | 1        | 1. 1   | .1  |       |         | I I  |         | . 41 | or co  |
|        | 5 273  | 110      |     | 3          |          |  | 426 | B     | 4       | 3    |         | NOVA |  |
|        | 5 295  | 20       |     | 3          | 5.4      |  | 428 | В     | 4       | 24.3 | 2.      | ULY  |  |
| 3      | 5 309  | -        |     | 4+1        |          | 1  | 470 | B     | 5       | 38,5 | 3       | U'CY |  |
| 3      | 5 346  | 7        |     | 1          | 1        | (1)  | 476 | כע    | 5       | 18.5 | Ī       | VLY  |  |
| 3      | 5 359  | 0 28.    | 6   | 3          |          | 1  | 94  | B     | 6       | 26   | 2       | NOTO | list   |
|        | 5 388  | 1 6      |     | 2 \        |          |  | 478 | 8     | 6       | 18.5 |         | IILY | 3  |
| 3      | 5 400  | 2.       |     | 1          |          |  | 1 1 | B     | 7       |      | 3+1     | TILY |  |
| 3      | 6 115  | 1        | 1   | 3          | *        |  | 479 | B     | 77      | 8    | 1       | ULY  | A TILL   |
| 3      | 6 195  |          | 1   |            |          | The state of the s |     |       |         |      |         |      |  |
| 3      | 6 207  |          | 1   | 1.         | 1 1 20   | ·····································  |     |       |         |      | The l   |      | ALPE LA  |
| 3      | 6 237  | 170      |     | <u> </u>   | 1 4      |  |     |       |         |      | 1       | 1    |  |
| 3      | 6 242  | 1 100 11 | 8   | 3          |          |  |     | 1     |         |      |         |      | 1  |
| 3      | 6 244  | ~ _ ^    |     | 3          | J        | THE IL   |     |       |         | 100  |         | x Sm | - 45   |
| 3      | 6 253  | -        |     | Ĭ          | <u> </u> |  | 138 |       |         | 7.1  |         | 18.  | 14 1   |
| <br>}  | 6 267  |          |     |            |          |  |     |       |         |      |         |      |  |
| <br>}  | 6 274  |          | 0   | 3          |          | ,  |     |       |         |      |         |      |  |
| 3      | 6 302  | -        |     | 3          |          |  |     |       | 31      |      |         |      | 0 1 2  |
| <br>3  | 6 304  |          |     | 2          |          |  | 7   |       |         |      |         |      |  |
| ,<br>3 | 6 305  | 0 -      | -   | 1          |          |  |     |       |         |      |         |      |  |
| 3      | 6 316  | [4]      |     | /          |          |  |     |       |         |      |         |      |  |
| 3      | 6 318  |          | +   | /          |          |  |     |       | ,       |      | -11.172 |      | Sear S   |
| 3      | 6 319  |          | +   | $\bigcirc$ | 1        |  |     |       |         |      |         | A.   | Tilly .  |
| 3      | 1.74   |          | +   | 3          |          |  | _   |       |         |      |         |      | \$ .   |
|        | 6 384  |          |     |            | -        |  |     |       |         |      |         |      |  |
| 3      | 7 26.0 | 69       |     | 3          |          |  |     |       |         | 3    | 1.5     |      |  |
| 3      | 7 27.0 | 40       | 0   | 1 3        |          |  |     |       |         |      |         |      |  |
| 3      | 7 93.0 | 24       | 2   |            |          |  |     |       |         |      |         |      |  |
| 3      | 7 101. | 34       |     | 4          |          |  |     |       |         |      |         |      | OMILITATE AND ADDRESS OF THE PARTY OF THE PA |

|      |  |       |       |     |            |                |      |      |     |        |          | i ida |        |      |             |
|------|--|-------|-------|-----|------------|----------------|------|------|-----|--------|----------|-------|--------|------|-------------|
| В    | 7  | 104.0 | 67.6  | 3   |            |                | 47   | 2 B  | 8   | 44,5   | 2        | ULY.  |        |      |             |
| В    | . 7  | 131.0 | 21    | 2   | 1 2 CALL 1 |                | 462  | B    | 9   | 9      | 1        | NOVA  |        |      |             |
| . В  | 7  | 171.0 | 41,5  | 4   |            | Park Santa     | 490  |      | 9   | 33     | 2        | ULY   |        |      |             |
| В    | 7  | U8/   | 21    | a   |            | 491            | 497  | B    | 9   | 24,2   | 3        | ULY   |        |      |             |
| В    | 8  | 143.0 | 26,5  | 1   |            | 127 1891       | 46   |      | 9.  | 9      | 1        | NOVA  |        |      | 1           |
| В    | 10   | 149.0 | 37    | 3   |            |                | 457  | 13   | 10  | AR 16  | 12       | ILL   |        |      |             |
| В    | 8  | 186.0 | 56,5  | 3   | 100        |                | 466  | CB   | 3   | 54,5   | 1        | 114   | Total. | ATE  | To the same |
| В    |  | 197.0 | 62.4  |     |            | ALC:           | 445  | é    | 3   | 型127   | 4        | ULY   | 1      | 1    | 9           |
| В    |  | 219.0 | 45,2  | 3   |            |                | 459  |      | 2   | 5      | 11       | NOVA  |        | Age  | Set         |
| В    |  | U18   | 31    | 5   |            | 434            | 446  | 2    | 33  | 36.2   | li       | ()/!  | )      | 4    | Joint       |
| В    | The second second  | 90.0  | 24    | 3   |            |                | 501  | C    | 3   | 5,4    |          | NOVA  |        |      |             |
| В    |  | 107.0 | 24    | 3   |            |                | 412  | C    | 2   | 16     | 1        | ULY   |        |      | -           |
| В    |  | 118.0 | 40    | 2   |            |                | 509  | C    | 1   | 15     | 1        | NOVA  |        |      |             |
| В    |  | 122.0 | 16.8  | 2   |            |                | 511  | -    | 2   | 8.5    | 1        | 1001  | IVLY   |      |             |
| В    |  | 152.0 | 20    | 2   | 1 1        | 1              | 511  | -    | 2   | 8      | 1        | Nov   | 9      |      | 11          |
| В    |  | 157.0 | 14,2  | 2   |            |                | 515  | 2    | 2   | 6.5    | 1        |       | HAY.   |      | 7           |
| В    |  | 183.0 | B 56  |     |            |                | 514  | -    | 1   | 7      | 1        | NOVA  |        | E    |             |
| В    |  | 185.0 | 23    | 2+1 | 2 16       |                | 505  | +    | 1   | 20     | 1        |       |        | /    |             |
| В    |  | 201.0 | ar .  |     |            |                | ,,,, |      | 1   |        |          |       |        |      |             |
| В    |  | UH    | 29,5  | 2   |            | 429            |      |      |     |        |          |       |        |      |             |
| В    | 100  | 85.0  | 45    |     |            | 10.1           |      |      |     |        |          |       |        | 10.6 |             |
| В    |  | 135.0 | 49.8  | 3   |            | 7              |      |      | 6.0 | -      |          |       |        |      |             |
| В    |  | 138.0 | 57    | 3   |            | 100            |      |      |     | 19000  | P BY     |       | 2.     |      |             |
| В    |  | 220.0 | 48    | 4   | 100        |                | 517  | -    | 1   | 16     | 1        | ULY   |        |      |             |
| PC   | 1200   | 228.0 | 30    |     |            | C18            | 1    |      | +-  | 10     | 1        |       |        |      |             |
| BAL! |  | 229.0 | 30    | 3   |            | east 811       | 8    |      |     |        |          | 7/1   |        |      |             |
| B    |  | 239.0 | 16.4  | 2   |            | 200            | *    |      | 100 |        | 1        |       |        |      |             |
| C    |  | 1.0   | 725   |     | 100        |                | 1    |      |     |        |          |       |        |      |             |
| С    |  | 287.0 | 14.6  |     |            |                |      |      |     |        |          | - X   |        |      |             |
| G    | 100  | 345.0 | 43,2  | 2   |            |                |      |      |     |        | •        | <     |        |      |             |
| С    | The Person Name of Street, or other Designation of the Person of the Per | 291.0 | 68    | 3   | 1          |                |      |      |     |        |          |       | - Et   |      |             |
| С    |  | 293.0 | 4112  | 3.  |            |                |      |      |     |        | 100      |       |        |      |             |
| С    |  | U3/   | 78345 | 3   |            | 508            | 1    |      |     |        |          |       | ~      |      |             |
| C    | The same of the sa | 272.0 | 43    | 4   |            | 200            |      |      |     |        |          |       |        |      |             |
| С    |  | 341.0 | 85.5  | 5   |            |                | -    |      |     |        |          |       |        |      |             |
| C    |  | 370.0 | 34,6  |     | (° -       | CZ             | 1    |      |     |        |          |       |        |      |             |
| С    |  | 399.0 | 54    | 5   |            |                | 02   | 54   | -   | 9 to 1 | 7.01     |       |        |      |             |
| С    | -  | 8.0   | -     | 2   | -57        | Cicles trifell |      | -    | 20  | 10 000 | The same |       |        |      |             |
| С    |  | 17.0  | 33    | 1   | 16         | PER TREFFALL   | Guel | 11   | A.  | on the | alu      |       |        |      |             |
| С    |  | 323.0 | 22.5  |     | 1 10       | he varfall he  | 1    | ev V | VVI | mo guu | - und    |       |        |      | -           |
| С    |  |       | 42    | 3   | ST         | . 11           | ru   | 2    |     |        | Ta .     |       |        |      |             |
| C    |  | 347.0 | 5112  | ا ا | July,      | gell on it     |      |      |     | Ores 1 |          |       |        |      |             |
|      |  | 348.0 | 54,3  | X   | DEHO       | voletheifall   |      |      |     |        |          |       |        |      |             |
| С    |  | 354.0 | 1160  | 4   | 50.00      | - 7            |      |      | -   | 900    | ) 11     | LANCE |        | 11   |             |
| С    |  | 362.0 | 22    | 7   |            |                |      | 14   | 6   | 15     | o Ho     | 15+ T | reife  | M    |             |
| С    |  | 364.0 |       | 4   |            | 11040          | ,    | - 1  |     |        |          | 0     | 0      |      |             |
| С    |  | 368.0 | 63.6  |     |            |                |      |      |     |        |          |       |        | ( )  |             |
| С    | 4  | 387.0 | 16,6  |     |            |                |      |      |     |        | 2        |       |        | V 1- |             |

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| c           | 47 | 29.0  | 106                                | 5 5 |        |                | ` ` | 441   | 0        | 6  | 17,2  | 2   | ULP  |           |
|-------------|----|-------|------------------------------------|-----|--------|----------------|-----|-------|----------|----|-------|-----|------|-----------|
| Charles and |    | 32.0  | 71                                 | 5 5 | /// 10 |                | -   | 419   | (        | 87 |       | 1   |      |           |
| С           |    |       |                                    |     |        |                |     | 440   | 1        |    | 5,5   | 0   | NOVA | 1         |
| С           |    | 246.0 | 65.5                               | 2   |        |                |     |       | 0        | 7  | 24.6  | 3   | 3 UL | 1         |
| С           |    | 249.0 | 55,3                               | 2   |        |                |     | 438   | 1        | 6  | 26,2  | 2   | 100  |           |
| С           |    | 251.0 | 51,2                               | 14  |        | ACRES DE IL NO |     | 453   | 0        | 6  | 33,4  |     | 114  |           |
| С           | 1  | 265.0 | 98                                 | 17  |        | 1              | ,   | 464   | C        | 6  | 18    |     | aly  |           |
| С           | 5  | 282.2 | 1                                  |     |        | 1              |     | 458   |          | 6  | 14    |     | 104  |           |
| 80          | 5  | 313.0 | Su                                 | 105 |        | D5             |     | - 380 | 2C       | 10 | 32    | 3   | NOT  | on list   |
| C           | 5  | 322.0 | See 46.3                           | 9.6 |        |                |     | 401   | 7        | Ĭ  | 17    | 1   | ULY  |           |
| С           | 6  | 28.0  | 54,6                               | 3   |        |                |     | 49    | D        | 2  | 12    | 1   | ILY  |           |
| С           | 6  | 95.0  | 46                                 | 4   |        |                |     | 42    | D        | 2  | 17.3  | 2   | ŬU,  |           |
| С           |    | 217.0 | 53,4                               | 2   |        |                |     | 36    | D        | 2  | 38.5  | 3   | ULY  |           |
| С           |    | 233.0 | 32,2                               | 2   |        |                |     | 39    | Ö        | 2  | 3/122 | 1   | 1//2 |           |
| С           |    | U7    | 215                                | 2   |        | 411            |     | 402   | D        | 2  | 27    |     | ULY  |           |
| C           | -  | 146.0 | 25                                 |     |        | 711            |     | 1000  | <i>V</i> |    | 04    | 1   | 100  |           |
|             |    |       | 74                                 | 3   |        |                |     |       |          |    | ,     |     |      |           |
| С           |    | 175.0 | 1 /                                | 2   | 200    |                |     |       | +        |    |       |     |      |           |
| C           | -  | 180.0 | WA                                 | - 1 |        |                |     | -     |          |    |       |     |      |           |
| С           |    | 51.0  | 46.2                               | + - |        |                |     |       |          |    |       |     |      |           |
| C           | 8  | 62.0  | 62                                 | 6   |        |                |     |       | 2        |    |       |     |      |           |
| C           | 8  | 64.0  | 67                                 | 2   |        |                |     |       |          |    |       |     |      | ,s)       |
| C           | 8  | 133.0 | 16.5                               |     |        |                |     | ,     | -        |    |       |     | -    |           |
| C           | 8  | 141.0 | 28,5                               | 3   |        |                |     |       |          |    |       |     |      |           |
| С           | 8  | 153.0 | 62.6                               | 3   |        |                |     |       |          |    |       |     |      |           |
| С           |    | 158.0 | 43.8                               | 1   |        |                |     | -     | 11/1     |    |       |     |      | Hill High |
| С           |    | 162.0 | 45.2                               |     |        |                |     |       |          |    |       |     |      |           |
| С           |    | 211.0 | 32                                 | 2   |        |                |     |       |          |    |       |     |      |           |
| С           |    | 222.0 | 31.4                               | 3   |        |                |     |       |          |    |       |     |      |           |
| С           |    | 344   | 99                                 | 4   | 1      | 454            |     |       |          |    |       |     |      |           |
| -           |    |       | TOTAL COLUMN TWO IS NOT THE OWNER. | 2   | -      | .179           | -   |       |          |    |       |     | -    |           |
| С           |    | 66.0  | 78                                 |     | , ,    |                |     |       |          |    |       |     |      | ,         |
| С           |    | 71.0  | 74                                 | 4   |        | 50             |     |       |          |    | ,     |     |      |           |
| e           |    | 77.0  | Su                                 | 19  |        | D9             |     |       |          |    |       |     |      |           |
| С           |    | 81.0  | 1100                               |     |        | 4              | 18  |       |          |    |       |     |      |           |
| С           | 9  | 144.0 | H8.2                               | 3   |        |                |     |       |          |    | 3     |     |      |           |
| С           | 9  | 159.0 | 39.4                               | 2   |        |                |     |       |          |    |       |     |      |           |
| С           | 9  | 167.0 | 47                                 | 2   |        |                |     |       |          |    |       |     |      |           |
| С           | 9  | 189.0 | 442                                | H   |        |                |     |       |          |    |       |     | Hz.  |           |
| С           |    | 202.0 | 37.5                               | 3   |        |                |     |       |          |    |       |     |      |           |
| С           |    | 205.0 | 29                                 | 3   |        |                |     | 45    |          |    |       |     |      | 200       |
| С           |    | 225.0 |                                    | 3   |        |                |     |       |          |    |       |     |      |           |
| С           |    | U12   | 56.6                               | 4   |        | 416            |     |       |          |    |       |     |      |           |
| C           | -  |       | 2110                               | 1   |        | 710            |     |       |          |    | LAN   |     |      |           |
|             |    | 83.0  | ENE                                | -   |        |                |     |       |          |    |       | -   |      |           |
| С           |    | 125.0 | 50.5                               | 5   |        | 61             |     |       |          |    | P     | -/- | 0.   |           |
| DE          |    | 286.0 | 23                                 | 3   |        | E1             |     |       |          |    |       |     |      |           |
| D           |    | 296.0 | 7912                               |     |        |                |     |       | r        |    |       |     |      |           |
| D           | 1  | 298.0 | ١٦                                 | 2   |        |                |     |       |          |    |       |     |      |           |
| D           | 2  |       | -                                  | 0   |        |                |     |       |          |    |       |     |      |           |
| D           | 3  | 279.0 | 48                                 | 2   |        |                |     |       |          |    |       |     |      |           |

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| D       | 4 3 311.0       | 149.5     | 3      |       | D4                    | 513        | D     | 43        | 13,2    |        | ULY   | VLY              |
|---------|-----------------|-----------|--------|-------|-----------------------|------------|-------|-----------|---------|--------|-------|------------------|
| D       | 3 144           | 33        | 2      |       | 529                   |            | D     | 3         | 13.4    | 2      | ULY   |                  |
| Q       | 4 10.0          | 52,5      | 2+1    |       |                       | 532        | D     | 4         | 35      | 4      | Noto  | a hill ( to be a |
| D       | 4 264.0         | 41        | 2      |       | mail) In baller       | the        | D     | 4-        | 100     | 90 h   | wall  |                  |
| D       | 4 292.0         | 35        | 2      |       | 11 11 11              | 11         |       |           | 200     |        |       |                  |
| D       | 4 335.0         | 26        | 1      |       |                       |            | -     |           | 7,34,18 | 1427   |       |                  |
| D       | 4 337.0         | 47        | 7      |       |                       |            |       | _         |         |        |       |                  |
| D       | 4 338.0         | 43        | 1      |       | D4 (100)              | D by by    | etta  | hu        |         |        |       |                  |
| D       | 4 349.0         | 27        | 1-     |       |                       | 10         |       |           |         |        |       | Transfer of      |
| D       | 4 360.0         | 7         | nobul  | truln | U                     |            |       |           |         | :      |       |                  |
| D       | 4 383.0         | 54.5      | 3      | -     |                       |            |       |           |         |        |       |                  |
| D       | 4 398.0         | 9,5       | 1      |       |                       |            |       |           |         | :      |       | 0 - 4            |
| D       | 5 25.0          | 70,5      | 4      |       |                       | 313        | D     | 5         | 62      | 3      | NOTE  | mlist            |
| D       | 5 33.0          | 50        | 4+1    |       |                       | 510        | 1     | 7         | 26,2    | 2      | ULY   |                  |
| D       | 5 37.0          | 68,5      | 3      |       |                       | 545        | D     | 7         | 18.4    | 1      | ULY   |                  |
| D       | 5 250.0         | 4.2       | Ĭ      |       |                       | 417        | 0     | 7         | 14      | 2      | ULY   |                  |
| D       | 5 258.0         | 64        | 4      |       |                       | 512        | D     | 7         | 22.2    | 2      | ULY   |                  |
| D       | 5 259.0         | 53        |        |       |                       | 531        | D     | 7         | 22.3    | 2      | ULY   |                  |
| D       | 5 275.0         | 79        | 3      | 1     |                       | 5 6 d      |       |           |         |        |       | T .              |
| D       | 5 276.0         | 7.8       | 1      |       |                       | 564        | D     | 89        | 94      | 23     | notor | -st              |
| D       | 5 301.0         | 63        | 3      |       |                       |            | D     | 9         | 7,5     | 7      | ULG   |                  |
|         | 5 308.0         | 18        | 1      |       |                       | 565<br>527 | D     | 9         | 2618    | 2      | ULY   |                  |
| D<br>D  | 5 324.0         | 16.3      |        |       | Mar Mengal            | 7/7        | 2     | 9         | 10,2    | 1      | ULY.  |                  |
| D       | 7.00            | 46        | 14     |       |                       | 503        | N     | 9         | 17,5    | 1      | ULY   |                  |
| D       | 5 329.0         | 42.5      |        | ,     |                       | 504        | U     |           | 14,5    |        | 00)   |                  |
| D       | 5 331.0         | 12.7      | 2      |       | <u> </u>              |            |       |           | h h     |        |       |                  |
| D       | 5 385.0         | 27        | 3      |       |                       |            |       |           |         |        |       |                  |
| D       | 5 396.0<br>5 U8 | 176       | 9      |       | 553                   |            |       |           |         |        |       |                  |
| D       | 5 6 30.0        | -         | 4      | 8     | 77.7                  |            |       |           |         | -      |       |                  |
| D       |                 | 80        |        |       | 0)                    |            |       |           |         |        |       |                  |
| D       | 6 43.0          | 20        | 4      |       |                       | 1.         | 10000 |           |         |        |       |                  |
| D       | 7 117.0         | 38        |        |       |                       |            |       |           |         | n many |       |                  |
| D       | 7 127.0         | 29        | 3      |       |                       |            |       |           |         |        |       |                  |
| D       | 7 128.0         | 7.1       | LJ .   |       | para and the same the |            |       |           |         |        |       |                  |
| D       | 7 223.0         | (e)<br>H7 | 4      |       | 10                    | 1          | لم    | 100       | TILA    | E Ad   |       | Q A T            |
| 79      | 8 53.0          | 1 1 1     | 2      |       | C8                    | 175        | 被     | HY        | LITES   | E AN   |       | PLANT            |
| 9°C     | 8 60.0          | 71        | 7/4 !! |       | C0 _                  |            |       |           |         |        | 1     | •                |
| D       | 8 61.0          | 33        | 597    | -     |                       |            |       |           |         |        |       |                  |
| D       | 9 58.0          | 49.5      | 3      |       |                       |            |       |           |         | -      |       |                  |
| D       | 9 72.0          | 76 725    | 2      |       |                       | 26"        |       |           |         |        |       |                  |
| D       | 9 73.0          | 7 23      | 3      |       |                       |            |       | - 72-23-1 |         |        |       |                  |
| D       | 9 75.0          | 863       |        |       | · O A                 |            | J/59  |           | ,       |        |       |                  |
| DA      | 9 79.0          | 60        | 3      |       | E1,8                  |            |       |           |         |        |       |                  |
| D       | 9 206.0         | 70,2      | 4      |       | (6)                   | -          |       |           | 100     | 1      |       |                  |
| Dagazza | 9,613           | 19,2      | 2      |       | 502                   | 1506       | D     | 10        | 18,5    | 1      | VLY   |                  |
| D       | 10 80.0         |           |        |       |                       |            |       |           |         | ,      |       |                  |
| D_      | 10 86.0         | 63.8      | 120    |       |                       |            |       |           |         |        |       |                  |
| D       | 10 97.0         | 63.8      | 3      |       |                       |            |       |           |         |        |       |                  |

|        | _   |                |                             |            |         | 1        | 12.00                     |        |     |      |     |         |     |
|--------|-----|----------------|-----------------------------|------------|---------|----------|---------------------------|--------|-----|------|-----|---------|-----|
| D      | 10  | 106.0          | 67                          | 3          |         |          |                           |        |     |      |     |         |     |
|        |     | 114.0          | 52.5                        | 2+1        |         |          | 530                       | D      | 14  | 16,2 | 1.  | ULY     |     |
| D      |     |                | 20                          |            |         | - 11 30  | 1,00                      | 7      |     |      |     | -       |     |
| D      | 10  | 123.0          | 35                          | 3          |         |          |                           |        |     |      |     | A A A A |     |
| D      | 10  | 177.0          | 28                          | 2          |         |          | 522                       | R      | 1   | 4    |     | NOVA    |     |
| E      | 1   | 260.0          | 29                          | 3 2        |         |          | 559                       | E      | 1   | 11   | 1   | VLY     |     |
|        | -   |                | 24,2                        | 7.         |         |          | 20                        | ,      |     | 25   | 3   | JLY     |     |
| E      |     | 271.0          |                             |            | _       | *        | 552                       | ER     | H   | レフ   | 9   | 001     |     |
| E      | 1   | 288.0          | 6.8                         | 1.         |         |          |                           |        |     |      |     |         |     |
| E      | 1   | 303.0          | 13                          | h X        | MAAN    | 22432.4, | 2                         |        |     |      |     |         |     |
| E      |     | 317.0          | 12                          | 1          |         |          |                           |        |     |      |     |         |     |
|        |     |                | 12                          | 1          |         |          |                           | -      |     |      |     |         |     |
| E      | 1   | 325.0          | 32,2                        | 2          |         |          |                           | - 5    |     |      |     |         |     |
| E      | 1   | 326.0          | 27.8                        | 3+1        |         |          |                           |        |     |      |     |         |     |
| E      |     | 330.0          | 26                          | 3+1        |         |          |                           |        |     |      |     |         |     |
|        |     |                | -1                          | 2          |         |          |                           |        | 1   |      |     |         |     |
| E      |     | 351.0          | 124                         | d          |         | ,        |                           |        |     |      |     |         |     |
| E      | 1   | 355.0          | 24                          | 2          | 16      |          |                           |        |     |      |     |         |     |
| F      | 1   | 381.0          | 28.3                        | 3          |         |          |                           | •      |     |      |     |         |     |
| E      |     |                | 17.6                        | 2          |         |          |                           |        |     |      |     |         |     |
|        |     | 386.0          | AND RESIDENCE AND RESIDENCE |            | :       | 4        | -117                      | -      | h   | .07  |     | ULY     |     |
| E      | 2   | 3.0            | 69                          | 5 .<br>4   |         |          | 543                       | E      | 2   | 18,2 |     |         |     |
| E      | 2   | 5.0            | 69                          | 14         |         |          | 540                       | T      | 2   | 15.5 | (   | ULP     |     |
|        |     | 7.0            | 88 .                        | 3          |         |          | 524                       | E      |     | 19   | 2   | UL      |     |
| E<br>E |     |                | 111                         | 2          |         |          | 549                       | -      | 2   | 26   |     | 1149    |     |
| E      | 2   | 280.0          | 46                          | 2          | -       |          | 597                       | E      | +   | 35   |     |         |     |
| E      | 2   | 310.0          | 14                          | 1          |         | 1        | <b>5</b> 35<br>563<br>562 | RUBU W | 333 | 9.3  |     | ULY     |     |
| E      | //  | 321.0          | 40,6                        | 3          |         |          | 6/2                       | B      | 3   | 24   | 2   | ULP     |     |
|        |     | 1              |                             |            |         |          | 512                       | 7      | 3   | 19   | 2   | UUY     |     |
| E      |     | 352.0          | 45.5                        | 2          | -       |          | 266                       | 6      | 2   | 17   | •   | 100     |     |
| E      | 2   | 353.0          | 28,5                        | 2          |         |          |                           |        |     |      |     |         |     |
| F      | 2   | 356.0          | 20                          | 1          |         |          |                           |        |     |      |     |         |     |
| -      |     | 363.0          | 14,2                        | 1          |         |          |                           |        |     |      |     |         |     |
| E      |     | V              |                             | 1          |         |          |                           |        |     |      |     |         |     |
|        | 2   | 367.0          | 18,3                        | 1          |         |          |                           |        |     |      |     |         |     |
| E      | 2   | 372.0          | 23                          | 3          |         |          |                           |        |     |      |     |         |     |
| E      | 2   | 373.0          | 42                          | 3          |         |          |                           |        |     |      |     |         |     |
|        |     |                | 23                          | a          |         |          |                           |        |     |      |     |         |     |
| E      |     | 379.0          | - constitution              |            |         |          | -                         |        |     |      |     |         |     |
| E      | 3   | 9.0            | 75                          | 4          | ,       |          |                           |        |     |      |     |         |     |
| Ε      | 3   | 11.0           | 77.4                        | 3<br>TFPUS |         |          |                           |        |     |      |     |         |     |
| E      |     | 13.0           | 1000                        | AC. DIN    | Í       |          |                           |        |     |      |     |         |     |
|        |     |                | 7010                        | 0 0/2      |         |          |                           |        |     |      |     |         |     |
| E      | 3   | 14.0           | our .                       | 1 00       |         |          |                           |        |     | ·    |     |         |     |
| E      | 3   | 15.0           | 49                          | 2 of Pu    |         |          |                           |        |     | ,    |     |         |     |
| E      | 1   | 18.0           | MIT                         | OF PU      | 77      |          |                           |        |     |      |     |         |     |
|        |     |                | 125                         | 4          |         |          |                           |        |     |      |     |         |     |
| E      |     | 19.0           | 62.5                        | 2          |         |          |                           |        |     |      |     |         |     |
| E      | 3   | 21.0           | 38.8                        | 3          |         |          |                           |        |     |      |     |         | 3   |
| E      | 3   | 247.0          | 30                          | 3          |         |          |                           |        |     |      |     |         |     |
|        |     |                | 17,5                        | 2          |         |          |                           |        |     |      |     |         | 7   |
| E      |     | 332.0          | 671                         |            |         | - 11     |                           |        |     |      |     | -       |     |
| E      | 4/3 | 340.0          | 21.2                        | 1          |         | E4       |                           |        |     |      | *** |         |     |
| E      | - W | 343.0          | 42.3                        | 3          |         |          |                           |        |     |      |     |         |     |
| E      |     | 344.0          | 44                          | 2          |         |          |                           |        |     |      |     |         |     |
| E      |     |                | 17.7                        | 3          | 1       |          |                           |        |     |      |     |         |     |
| E      | 3   | 350.0          | 44.5                        |            | <u></u> |          |                           |        |     |      |     |         |     |
| E      | 3   | 361.0          | 41,2                        | 4          |         |          |                           |        |     |      |     |         |     |
| F      | 1   |                |                             |            |         |          |                           |        |     |      |     |         | * . |
|        | 2   | 390 0          | WI. [A                      | d.         |         |          | 1 1                       |        | 1   |      |     |         |     |
| E      |     | 390.0<br>391.0 | 41.6                        | 2          |         |          |                           |        |     |      |     |         |     |

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| E        | Т     | A             | 12.0  | ~                      | L       | I         |                 |            | Т      | T        |      |       | 1       |             | 7    |
|----------|-------|---------------|-------|------------------------|---------|-----------|-----------------|------------|--------|----------|------|-------|---------|-------------|------|
|          | -     |               |       | N                      | of pu   | 7         | ,               | -          |        | +        |      |       |         |             |      |
| E        |       |               | 16.0  |                        |         |           |                 | E/3        |        | 4        | 22   | 1     |         |             | - 1  |
| E'       | -     |               | 31.0  | 110                    | 3 4     |           |                 | 567        | E      |          | 23   | 2     | THE W   | 8 03        | _    |
| E        | de de |               | 289.0 | 46.5                   | 4       |           |                 | 547<br>53  | F<br>F | 4        | 17   | 1     | ULY     |             | - 1  |
| E        |       | 4             | 290.0 | 46                     | 3) 5    | 2.2       | 3               | 53         | 7 E    | 4        | 16   | 3     | ULY     |             |      |
| E        |       | 4             | 357.0 | 43,2                   | 74      |           |                 |            |        |          |      |       |         |             |      |
| E        |       | 4             | 365.0 | 41.5                   | 3       |           |                 |            |        |          |      |       |         |             |      |
| Е        |       | 4             | 369.0 | 363                    | 2       |           |                 |            |        |          |      |       |         |             | *    |
| E        |       |               | 375.0 | 51.7                   | 3       |           |                 |            |        |          |      |       |         |             | 1    |
| =<br>E   |       |               | 377.0 | 51                     | 4       |           |                 |            |        |          |      |       |         |             |      |
| =<br>E   | -     |               | 378.0 | 51.8                   | 3       |           |                 |            | -      |          |      |       |         |             |      |
|          | +     |               | U5    |                        |         | A A A A J | 567 1           |            |        |          | 1    |       |         |             | - 12 |
| <u>.</u> | -     |               | 100   | 4.7                    | 200     |           | 207             |            | -      | -        |      |       |         |             | _    |
| Ε,       | +     |               | 38.0  | 601                    | OF PLOT |           |                 |            |        | -        |      | 48    |         |             |      |
| =        |       |               | 45.0  | 66                     | 3       |           |                 | 561        | E      | 5        | 26   | 4     | ULY     | ~           | _    |
| Ξ        |       | 5             | 48.0  | 1300                   | opper   |           |                 | 575<br>568 | E      | 5        | 145  |       | DLY     |             |      |
| E        |       | 5             | 188.0 | 25                     | 2       |           |                 | 568        | E      | 5        | 14   | 1     | 069     |             |      |
| E        |       | 5             | 248.0 | 5.8                    | 3       |           |                 | 536        | E      | 5        | 19   | 1     | ULY     |             |      |
| =        |       | 5             | 254.0 | 21                     | 3       |           |                 | 542        | E      | 5        | 27.5 | 1     | ULY     |             |      |
| =        |       |               | 256.0 | 19.3                   | 1       |           |                 | 556        | E      | <        | 24.3 | (+1   | ULY     |             |      |
| =        | 1     |               | 263.0 | 74                     | 2       | 1         | 544             |            | E      | 5        |      | 1     |         |             |      |
|          |       | $\rightarrow$ | 312.0 | 58                     | 4       |           | 747             |            |        | 5        | 22   |       | ULY     |             |      |
|          |       |               |       |                        |         |           |                 | 570        |        |          |      |       | -       |             | 1    |
|          |       |               | 327.0 | 30.2                   | 2       |           |                 | 573<br>551 | E      | 5        | 18   |       | ULP     |             |      |
| =        |       | -             | 333.0 | 54                     | _       |           |                 | 551        | 6      | 5        | 16   |       | ULP     |             | 1 16 |
| <u> </u> | 1     |               | 393.0 | 8P91                   |         |           |                 | 555        | E      | 5        | 14   |       | UCP     |             |      |
|          |       | 5             | 394.0 | 51.4                   | 4       |           |                 |            |        |          |      |       |         |             |      |
|          |       | 5             | 397.0 | 20.6                   |         |           |                 |            |        |          |      |       |         |             |      |
|          |       | 6             | 35.0  | 72                     | 5       |           |                 |            |        |          |      |       |         |             |      |
| Ξ        |       | 6             | 40.0  | 66                     | 5       |           |                 |            |        |          |      |       |         |             |      |
|          |       | _             | 41.0  | 42.4                   | 6       |           |                 |            |        | 1        | 6    |       |         |             |      |
|          |       |               | 44.0  | 164                    | 6       | 1 115     | too all a c     | mo no      | situ   | 7        | 6 1  | 3 1-4 | rotte   |             |      |
|          |       |               | 50.0  | 71                     | 4       | 7- 1/01   | Aller Count     | ~          | - 00   |          | 6 10 |       | noth    |             | -    |
|          |       |               |       |                        | _       |           | Fron Hibir Shan | C63        | -      | 1        | Z1 " | 2     | (2) (S) | 51          | Pel  |
|          |       |               | 34.0  | 36                     | 4       |           | •               | 557<br>520 | E      | 6        |      | 4     | UL      | 86          | 200  |
|          | 1     |               | 100.0 | 30                     | 1       |           |                 | 740        |        | <u>_</u> | 30   |       | UH      | · · · · · - | 1    |
|          |       |               | 110.0 | 11                     | 1       |           |                 | 531        | E      | 6        | 28   |       | ULY     |             | _    |
| <u> </u> | ļ     | 6 1           | 173.0 | 21                     | 3       |           |                 | 340        | E      | 6        | ll   | 1     | VLY     | •           | - 46 |
|          |       | 6 1           | 174.0 | 23.5                   | 2       |           |                 | 533        | E      | 6        | 12-5 | 1     | U4"     | 276         |      |
|          |       | 6 1           | 178.0 | 16                     | 1       |           |                 |            |        |          |      |       |         |             | 199  |
|          |       | 6 1           | 92.0  | 43                     | 3       |           |                 |            |        |          |      |       |         |             | 1    |
|          |       |               | 203.0 | 36                     | 3       | 1 1/1     |                 | :          |        |          |      |       |         |             |      |
|          |       | $\neg$        | 204.0 | 86                     | 5       |           | 534             |            |        |          |      |       |         |             |      |
|          |       | -             |       | 51.5                   |         | 713       | 7 3 MAKA        | N          |        |          |      |       |         |             |      |
|          |       | - 1           | 236.0 | 21.7                   |         |           |                 | (12        |        | ,        | 226  | 4     | noton   | 1           |      |
|          |       |               | 34    | <b>e</b> -2            |         |           |                 | 43.        | E (    | 0        | 73.5 | ٦     | 710(0)  | usi         | -    |
|          | 6/    |               | 6.0   | 625                    | 4       |           | E6              |            |        |          |      |       | 1,,,,   |             | _    |
|          |       | 7 5           | 9.0   | 47                     | 7       |           |                 | 526        | E      | 7        | 68   | 5     | ULY     |             |      |
| :        |       | 7 6           | 55.0  | 47<br>63.4<br>85<br>75 | 5       |           |                 | 0          |        |          |      |       |         |             |      |
|          | T     | $\neg$        | 8.0   | 95                     | 8x4 9x  | }         |                 |            |        |          |      |       |         |             |      |
|          |       |               | 9.0   | 25                     | 6       | •         |                 |            |        |          |      |       |         |             |      |

|           | 7     | 70.0  | 505      | of us     | 1        |  | 558         |       | 7          | 59.2   | 3      | ULY  |                            |
|-----------|-------|-------|----------|-----------|----------|--|-------------|-------|------------|--------|--------|--|----------------------------|
|           |       | 92.0  | 58.2     | 2 200     | THIS IS  |  | 528         |       | 7          | 14     |        | ULY  |                            |
|           | 1 1   | 113.0 |          | Tarific L | Die B    |  | 534         | ات    | 7          | 11     | 1      | VY   |                            |
| Ξ         | 7     | 130.0 | 42.3     | 65        | 100      |  | 534         | E     | 7          | 24.5   |        | ULY  |                            |
|           | 7     | 168.0 | OUT      | of pro    | T        | The state of the s |             |       |            |        |        |  | PER-IIVE                   |
| =         | 7     | 169.0 | 55       | 2         |          |  |             |       |            |        |        | 23   | 2                          |
|           | 7     | 176.0 | 36       | a         |          |  |             |       |            |        | a Line |  |                            |
|           | 7     | 243.0 | 36<br>53 | 63        |          |  | 574         | E     | 8          | 18     | 2      | UCP  |                            |
|           | 8     | 54.0  | 110      | 3         |          | 1,1483   | 523         |       | 8          | 12     | 200    | ULY  |                            |
|           | 8     | 55.0  | 57       | 241       |          |  |             |       |            |        |        | ENG  |                            |
| =         | 8     | 56.0  | 70       | 4         |          |  | 537         | E     | 9          | 10     | -      | NOVA   |                            |
|           | 7/8   | 63.0  | Ø 913    | 5         |          | E7   | 554         | E     | 9          | 11     | i      | NOVA   |                            |
|           |       | 67.0  | 72       | 3         |          |  | 566         | E     | 9          | 12     | 1      | ULY  |                            |
|           |       | 96.0  | 52.5     | 3         |          |  | 566<br>569  | F     | 9          | 7.5    | i      | NOW  | K                          |
|           |       | 98.0  |          | 2         |          |  |             |       |            |        |        |  |                            |
| =         |       | 108.0 | 28,2     | 300       |          |  |             |       |            | 41     |        |  | No.                        |
| 1         |       | 109.0 | 43.2     | 2         |          |  |             | 65    |            |        |        |  |                            |
|           | 177   | 156.0 | 44       | 2         |          |  |             | i i   |            |        |        |  |                            |
|           | 0.00  | 181.0 | 54       |           |          |  |             |       |            | 7-1    |        | I goden  | Tonia ranjika              |
| 034       |       | 187.0 | 61.8     | 2+1       |          |  |             |       |            |        |        |  |                            |
| 2         | 8     | 209.0 | 39       | 3         | 1        |  |             |       |            |        | True.  |  |                            |
|           | 8     | 214.0 | 63       | 3         | 1000     |  |             |       |            | 700    |        |  |                            |
| j* , , ,  | 9     | 74.0  | 84       | 8         | V Mari   | 7.8.503  |             |       |            |        | 101    | 6.2  | Serve Serve                |
|           |       | 76.0  | 72       | 8         |          |  | 149         |       |            | 1 1    | A.U.   |  |                            |
|           | 100   | 78.0  | 46.6     | 23+1      |          |  |             |       | m          |        | 2      |  | Chrysler of September      |
| 71        |       | 99.0  | 25.5     | 2         |          |  |             |       |            | E 1917 | 1      |  |                            |
|           | 9     | 105.0 | 40       | 4         |          |  |             |       |            |        |        |  |                            |
|           | 9     | 119.0 | 44.6     | 2         |          |  | 117         |       |            |        |        |  |                            |
|           | 9     | 140.0 | 37.5     | 2         |          |  | 541         | E     | 9          | 29     | 2      | UUP  | PUC NOTE                   |
|           |       | 145.0 | 9.5      | 1         |          |  | 79          | *     | q          | 60     | 2      |  | PUC NOTE                   |
|           | 9     | 150.0 | 14       | 1         |          | 2 1  |             |       | 1          |        |        |  |                            |
|           | 9     | 151.0 | 33,2     | 3         |          |  |             |       | (a),       |        |        |  |                            |
|           |       | 161.0 | 85       |           | Y        |  |             | 1     | A CONTRACT |        |        | HOUL   | WETHINK                    |
|           |       | 163.0 | 73.6     | 33        |          |  | 560         | E     | 9          | 25     | 1      | I LAM  | PILEDTOS                   |
|           |       | 190.0 | 65.6     | 2+1       |          |  | 200         |       | 1          |        | 1      | With the same of t | WE MINE<br>PLEDIEUS<br>PSE |
|           |       | 193.0 | 27       | 2         |          |  |             |       |            | - 1 J  |        | 4  | 130                        |
|           |       | 198.0 | 54.      | 26        |          |  | 538         | E     | 9          | 8.2    |        | NOVA   | (45)                       |
|           |       | 208.0 | 266      | 2         |          |  | 0.50        | 11 20 | -          |        |        |  |                            |
|           |       | 216.0 | 45       | 3         |          |  | 546         | E     | 10         | 30.5   | 3      | VLY  |                            |
|           |       | 221.0 | 403      | 3         |          | and the  | 77 15 15 15 | 0     | 17         |        | 1      |  |                            |
|           |       | 226.0 | 483      | 3         |          | * N  | N 200 S 4   |       |            |        | W.     |  | 1                          |
| 1970 1981 |       | 227.0 | 42       | a         |          | - 1/1  |             | W = W |            |        | the.   |  | 100                        |
|           |       | 230.0 | 9        | Ĭ         | The same |  |             |       |            |        |        |  | n - linker                 |
|           | 1.0,0 | 238.0 | 53       | 3         |          |  |             |       |            |        |        | -  | ON THE                     |
|           |       | 82.0  | <b>4</b> | 4054      | 210      | P1, 3  | 80          | In a  | 5.5        | 5 8    | 510    | Not  | entest                     |
|           | 10    | UZ.U  | 32.7     | 4 - 20    | 7 0      | 44   | 5A          | 10    | . ,        |        | u      | N  | tl                         |

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