

|    | time  | our meter                 | AVEK meter              | oil     | other              |
|----|-------|---------------------------|-------------------------|---------|--------------------|
| 1  | 720   | 595380                    | 10122200                | ✓       |                    |
| 2  | 830   | 595990                    |                         | ✓       | CL #6 614412       |
| 3  | 850   | 596490<br>5990<br>500 000 |                         | FILED ✓ | CL #6 620418       |
| 4  | 810   | 596912<br>6496<br>52200   |                         | ✓       | TEST TO FJA 625400 |
| 5  | 820   | 597380<br>520<br>46.8 000 | 101417<br>272<br>615 20 | ✓       | AVK 751 OR 629674  |
| 6  | 850   | 597881<br>320<br>501 000  | 102176<br>1417<br>25900 | ✓       | 633260             |
| 7  | 750   | 598322<br>181<br>441 000  | 102316<br>176<br>140 00 | ✓       | 636942             |
| 8  | 9AM   | 598992<br>222<br>570 00   | 102411<br>316<br>9500   | ✓       | 641242             |
| 9  | 9AM   | 599428<br>316<br>570 00   | 102503<br>111<br>72 00  | ✓       | 646299             |
| 10 | 820   | 599853<br>428<br>433 000  | 102573<br>93<br>72 00   | ✓       | 652293             |
| 11 | 835   | 600323<br>362<br>460 000  | 102653<br>326<br>73 00  | ✓       | 656513             |
| 12 | 845   | 600813<br>220<br>491 000  | 102786<br>53<br>73 00   | ✓       | 661087             |
| 13 | 625   | 601107<br>362<br>503 000  |                         | ✓       | 665948             |
| 14 | 855   | 601756<br>199<br>557 000  | 102760                  | ✓       | 669858             |
| 15 | 71    | 602252<br>1756<br>497 000 | 102795                  | ✓       | 675152             |
| 16 | 820   | 602887<br>227<br>524 000  | 102891<br>3600          | ✓       | 680199             |
| 17 | 850   | 603379<br>284<br>422 000  | 102858<br>31<br>2100    | ✓       | 686580             |
| 18 | 830   | 603823<br>349<br>474 000  | 102910<br>450<br>6000   | ✓       | 690920             |
| 19 | 925   | 604333<br>349<br>510 000  | 102975<br>18<br>6500    | ✓       | 69517              |
| 20 | 645PM | 604933<br>334<br>600 000  | 103084<br>2975<br>10900 | ✓       | 700851             |
| 21 | 1000  | 605208<br>2932<br>275 000 | 103152<br>3004<br>4800  | ✓       | 706831             |
| 22 | 1008  | 605654<br>208<br>496 000  | 103226<br>132<br>9400   | ✓       | 706551             |
| 23 | 855   | 606042<br>5634<br>309 000 | 103356<br>226<br>110 00 | ✓       | 713988             |
| 24 | 1030  | 606550<br>542<br>508 000  | 103336                  | ✓       | 717621             |
| 25 | 10AM  | 607035<br>6550<br>485 000 | 103356                  | ✓       | 722873             |
| 26 | 1100  | 607552<br>522<br>520 000  |                         | ✓       | 727492             |
| 27 | 945   | 608072<br>1552<br>417 000 | 103356                  | ✓       | 732848             |
| 28 | 850   | 608630<br>872<br>559 000  |                         | ✓       | 737753             |
| 29 | 735   | 609114<br>8630<br>564 000 |                         | ✓       | 743059             |
| 30 | 910   | 609884<br>180<br>600 000  |                         | ✓       | 748723             |
| 31 |       |                           |                         |         | 755082             |

READ METER  
READ METERCOMBS  
COMBSCOMBS  
COMBSCOMBS  
COMBSCOMBS  
COMBSCOMBS  
COMBSCOMBS  
COMBS

|    | time              | our meter                 | AVEK meter             | oil | other                          |                               |
|----|-------------------|---------------------------|------------------------|-----|--------------------------------|-------------------------------|
| 1  |                   | 610387 <sup>000</sup>     | 103573 <sup>00</sup>   | ✓   |                                | +12277 662310                 |
| 2  | 10AM              | 610927<br>387<br>582000   |                        | ✓   | CL @ <u>STENNER</u> .71 760200 | 17403.5 8976                  |
| 3  | 925               | 611401<br>0927<br>514000  | 103716                 | ✓   | .75 765311                     | +12287 662743<br>17449.7 8990 |
| 4  | 1130AM            | 612100                    |                        | ✓   | .44 770449                     | +12295 663109<br>17436.0 9004 |
| 5  | 1010              | 612707<br>1200            | 103755                 | ✓   | .25 776529                     | +12303 663150<br>17455.2 9006 |
| 6  | 930               | 613234<br>12282<br>595000 | 103750                 | ✓   | .55 782475                     | +12308 663150<br>17474.1 9004 |
| 7  | 1100              | 614189<br>3183<br>605000  | 103801<br>4300         | ✓   | .53 788158                     | +12315 663150<br>17495.0 9019 |
| 8  | 825               | 614683<br>188<br>604000   | 103855<br>801          | ✓   | .52 795331                     | +12319 663150<br>17542.8 9019 |
| 9  | 740               | 615483<br>283             | 103940                 | ✓   | .50 800182                     | +12322 663150<br>17571.1 9031 |
| 10 | 6AM               | 615942<br>318<br>624000   | 103947<br>66           | ✓   | .51 806017                     | +12324 663150<br>17588.7 9043 |
| 11 | 930AM             | 616774<br>5942<br>622000  | 103967                 | ✓   | .51 811938                     | +12328 663150<br>17619.4 9053 |
| 12 | 850               | 617482<br>679<br>710000   | 103967                 | ✓   | .48 817087                     | +12333 663150<br>17649.9 9053 |
| 13 | 940               | 618362<br>784<br>828000   | 104050<br>22800        | ✓   | .46 825519                     | +12335 663150<br>17680.7 9053 |
| 14 | 703               | 619210<br>8362<br>840000  | 104100<br>845          | ✓   | .50 831094                     | +12336 663150<br>17728.1 9053 |
| 15 | 830               | 619918<br>218<br>728000   | 104157<br>316<br>20700 | ✓   | .46 836205                     | +12337 663150<br>17762.4 9053 |
| 16 | 700               | 621794<br>706             | 104203<br>512<br>18600 | ✓   | .47 840782                     | +12338 663150<br>17792.4 9053 |
| 17 | 910               | 622505<br>170<br>730000   | 104211<br>203<br>20800 | ✓   | .48 845045                     | +12339 663150<br>17822.4 9053 |
| 18 | 1055              | 623349                    | 104912                 | ✓   | .46 850431                     | +12390 663150<br>17890.1 9053 |
| 19 | 1050              | 623775<br>349<br>624000   | 104912                 | ✓   | .40 852976                     | +12395 663150<br>17911.0 9053 |
| 20 | 1050              | 624632                    |                        | ✓   | .41 853050                     | +12402 663150<br>17932.2 9060 |
| 21 | 1055              | 625553                    |                        | ✓   | .41 85385                      | +12408 663150<br>17953.0 9068 |
| 22 | 11AM              | 625989                    |                        | ✓   | .43 855249                     | +12414 663150<br>17969.7 9068 |
| 23 | 925               | 626367<br>57800           | 104912                 | ✓   | .41 861174                     | +12421 663150<br>17988.2 9068 |
| 24 | 950               | 627246<br>6362<br>679000  |                        | ✓   | .41 866128                     | +12428 663150<br>18004.1 9068 |
| 25 | 1010              | 628730<br>846<br>724000   |                        | ✓   | .39 872243                     | +12434 663150<br>18023.6 9068 |
| 26 | 915<br>HALF PUNKY | 628631                    |                        | ✓   | .37 878035                     | +12440 663150<br>18044.6 9068 |
| 27 | 1040              | 629506                    |                        | ✓   | .31 900694                     | +12446 663150<br>18063.3 9068 |
| 28 | 930               | 630173                    | 105153                 | ✓   | .35 91029                      | +12452 663150<br>18081.0 9068 |
| 29 | 940               | 630759                    | 105153                 | ✓   | .39 915932                     | +12459 663150<br>18099.1 9068 |
| 30 | 940               | 631416                    |                        | ✓   | .35 921422                     | +12465 663150<br>18117.2 9068 |
| 31 | 1000              | 631999                    | 105153                 | ✓   | .32 927272                     | +12475 663150<br>18135.3 9068 |
|    |                   |                           |                        |     | .33 932613                     | +12484 663150<br>18152.4 9068 |
|    |                   |                           |                        |     |                                | 17,241300                     |

CLEAR  
1080  
5000READ  
METER  
1015

|                           | time | our meter | AVEK meter | oil    | other |
|---------------------------|------|-----------|------------|--------|-------|
| READ<br>METERS<br>16-20   | 1    | 810       | 632555     | 105163 | ✓     |
|                           | 2    | 930       | 633221     |        | ✓     |
|                           | 3    | 9:00      | 633223     | 105168 | ✓     |
|                           | 4    |           | 634582     | 105199 | ✓     |
|                           | 5    | 945       | 634184     | 105199 | ✓     |
|                           | 6    | 1040      | 634811     |        | ✓     |
|                           | 7    | 1100      | 635446     | 105199 | ✓     |
|                           | 8    | 215       | 636128     |        | ✓     |
| WILSON<br>7-9             | 9    | 1020AM    | 636701     |        | ✓     |
| WILSON<br>7-9             | 10   | 10:00     | 637367     |        | ✓     |
| WILSON<br>1-9:30          | 11   | 1047      | 638011     |        | ✓     |
| WILSON<br>1-9:30          | 12   | 910       | 638557     |        | ✓     |
| CLEAN<br>TOPS             | 13   | 740       | 639267     | 105199 | ✓     |
|                           | 14   | 725       | 639902     | 105199 | ✓     |
|                           | 15   | 740       | 640506     | 105221 | ✓     |
|                           | 16   | 915       | 641300     |        | ✓     |
|                           | 17   | 905       | 642034     |        | ✓     |
|                           | 18   | 723       | 642671     |        | ✓     |
| VE...<br>5:00PM           | 19   | 730       | 643307     |        | ✓     |
| 5:00PM                    | 20   | 745       | 643942     |        | ✓     |
| AS...                     | 21   | 740       | 644568     |        | ✓     |
|                           | 22   | 740       | 645145     |        | ✓     |
|                           | 23   | 800       | 646726     |        | ✓     |
|                           | 24   | 1040      | 647430     |        | ✓     |
| CLASS<br>IN<br>MONTGOMERY | 25   | 840       | 647993     |        | ✓     |
|                           | 26   | 130PM     | 647638     |        | ✓     |
|                           | 27   | 745       | 648048     |        | ✓     |
| CLEAN<br>CORP             | 28   | 745       | 648654     |        | ✓     |
|                           | 29   | 750       | 649236     |        | ✓     |
|                           | 30   | 9:40      | 650839     |        | ✓     |
|                           | 31   | 10AM      | 650544     |        | ✓     |

390

1702500

|       | time   | our meter | AVEK meter        | oil     | other                                  |
|-------|--------|-----------|-------------------|---------|----------------------------------------|
| 1     | 1:30pm | 651301    | 105201            | ✓       | 114587 +1270 662949                    |
| 2     | 735pm  | 651781    |                   | ADD OIL | 118970 +1275 18535.2 9072              |
| 3     | 740am  | 652352    |                   | ✓       | 124111 118970 +12723 18549.3           |
| 4     | 8pm    | 652981    | 105823            | ✓       | 514100 129320 +12732 18565.8           |
| 5     | 740    | 653497    | 105872 23 2900    | ✓       | 520900 134290 +12741 18582.6           |
| 6     | 1145   | 654218    | 105932 872 6200   | ✓       | 447000 140720 +12749 18598.8           |
| 7     | 1020   | 654903    |                   | ✓       | 134290 645000 145980 +12756 18619.3    |
| 8     | 740    | 655394    |                   | ✓       | HT 32 150826 145980 +12762 18636.1     |
| 9     | 745    | 655846    |                   | ✓       | HT 31 150826 145980 +12762 18651.8     |
| 10    | 810    | 656331    |                   | ✓       | HT 31 155323 +12771 18666.6            |
| 11    | 755    | 656844    |                   | ✓       | 30 159814 155323 +12781 18680.4        |
| 12    | 740    | 657367    |                   | ✓       | 164494 159814 +12790 18695.4           |
| 13    | 1020   | 658019    |                   | ✓       | 262000 169092 164494 +12809 18710.2    |
| 14    | 1030   | 658394    |                   | ✓       | 43 174807 169092 +12818 18720.8        |
| 15    | 740    | 659093    |                   | ✓       | 36 174807 169092 +12818 18745.4        |
| 16    | 732    | 659113    |                   | ✓       | 37 180104 174807 +12826 18759.2        |
| 17    | 740    | 660118    |                   | ✓       | 35 189301 180104 +12834 18771.0        |
| 18    | 733    | 660629    |                   | ✓       | 34 193777 189301 +12844 18780.2        |
| 19    | 1100   | 661229    |                   | ✓       | 34 198370 193777 +12853 18804.1        |
| 20    | 1025   | 661736    |                   | ✓       | 34 459300 198370 +12860 18821.4        |
| 21    | 1030   | 662243    |                   | ✓       | 34 203748 198370 +12875 18835.6        |
| 22    | 950    | 662905    |                   | ✓       | 33 203748 198370 +12881 18851.7        |
| 23    | 742    | 663384    |                   | ✓       | 33 216675 203748 +12888 18869.3        |
| 24    | 735    | 663925    |                   | ✓       | 31 213205 216675 +12897 18883.3        |
| 25    | 735    | 664434    |                   | ✓       | 31 223824 213205 +12906 18898.8        |
| 26    | 743    | 664967    |                   | ✓       | 30 227844 223824 +12915 18913.6        |
| 27    | 955    | 665601    |                   | ✓       | 30 237384 227844 +12924 18928.9        |
| 28    | 1000   | 666158    |                   | ✓       | 33 242867 237384 +12933 18947.1        |
| 29    | 1:55   | 666743    |                   | ✓       | 32 248184 242867 +12940 18964.2 665370 |
| 30    | 730    | 667141    |                   | ✓       | 33 253944 248184 +12950 18982.7 665590 |
| 31    |        |           | 10722302 10722302 | ✓       | 31 257268 253944 +12958 18992.7        |
| TOTAL |        | 15840000  | 202200            |         | 14248100 + 1512456 = 15760550          |

REPAIRMAN  
11-12

11-12

REPAIRMAN  
11-12FIELD PLANT  
ORDER PARTS  
3-2.5FIELD PLANT  
ORDER PARTS  
3-2.5

|                                  | time | our meter  | AVEK<br>meter | oil | other                                   |
|----------------------------------|------|------------|---------------|-----|-----------------------------------------|
| READ<br>METERS                   | 950  | 668739     | 107223.00     | ✓   |                                         |
| 3. AM CORP STOP<br>FOR DUCK BILL | 1030 | 669213     |               | ✓   | 31. 262390 12968 665370<br>19091.8 9087 |
|                                  | 740  | 669579     |               | ✓   | 32. 266718 12978<br>262330 19025.7      |
|                                  | 945  | 670716     |               | ✓   | 32. 269999 12989<br>266718 19034.1      |
|                                  | 910  | 670657     |               | ✓   | 33. 273178 13000<br>269999 19050.9      |
|                                  | 1010 | 671132     |               | ✓   | 30. 279502 13009<br>273178 19064.8      |
|                                  | 900  | 671512     |               | ✓   | 33. 283706 13019<br>279502 19078.5      |
|                                  | 955  | 671934     |               | ✓   | 32. 287316 13030<br>283706 19090.8      |
|                                  | 935  | 672936     |               | ✓   | 32. 291136 13042<br>287316 19102.2      |
|                                  | 1015 | 672751     |               | ✓   | 32. 294806 13053<br>291136 19113.9      |
|                                  | 920  | 673149     |               | ✓   | 30. 298472 13064<br>294806 19125.8      |
|                                  | 950  | 673602     |               | ✓   | 31. 302189 13075<br>298472 19136.7      |
|                                  | 1020 | 674075     |               | ✓   | 31. 305901 13086<br>302189 19147.6      |
|                                  | 1055 | 675006     |               | ✓   | 31. 309612 13097<br>305901 19158.5      |
|                                  | 905  | 675805     | 108831.00     | ✓   | 30. 313323 13108<br>309612 19175.8      |
| STAMP<br>2.5-3.5                 | 920  | 675282     |               | ✓   | 30. 317034 13118<br>313323 19186.7      |
|                                  | 850  | 675685     |               | ✓   | 39. 320745 13129<br>317034 19197.6      |
|                                  | 920  | 676145     |               | ✓   | 40. 324456 13140<br>320745 19208.5      |
|                                  | 1000 | 676641     |               | ✓   | 39. 328167 13151<br>324456 19219.4      |
|                                  | 840  | 677116     |               | ✓   | 40. 331878 13162<br>328167 19230.3      |
|                                  | 930  | 677593     |               | ✓   | 39. 335589 13173<br>331878 19241.2      |
|                                  | 855  | 678031     |               | ✓   | 37. 339300 13184<br>335589 19252.1      |
|                                  | 1030 | 678481     |               | ✓   | 39. 343011 13195<br>339300 19263.0      |
|                                  |      |            |               | ✓   | 38. 346722 13206<br>343011 19273.9      |
|                                  | 945  | 679553     |               | ✓   | 36. 350433 13217<br>346722 19284.8      |
|                                  | 900  | 679811     |               | ✓   | 38. 354144 13228<br>350433 19295.7      |
|                                  | 740  | 680240     |               | ✓   | 39. 357855 13239<br>354144 19306.6      |
|                                  | 740  | 680645     |               | ✓   | 39. 361566 13250<br>357855 19317.5      |
|                                  | 8 AM | 681027     |               | ✓   | 37. 365277 13261<br>361566 19328.4      |
|                                  | 9 AM | 681417     |               | ✓   | 39. 368988 13272<br>365277 19339.3      |
|                                  | 940  | 681762     | 108891        | ✓   | 37. 372699 13283<br>368988 19350.2      |
| TOTAL                            |      | 13,023,000 | 160800 +3     |     | 1202784.0<br>11,661,900.96              |

|    | time | our meter | AVEK meter | oil | other          |
|----|------|-----------|------------|-----|----------------|
| 1  | 9AM  | 682041    | 10883100   | ✓   |                |
| 2  | 918  | 682310    |            | ✓   |                |
| 3  | 920  | 682581    |            | ✓   |                |
| 4  | 755  | 682783    |            | ✓   |                |
| 5  | 1040 | 682005    |            | ✓   |                |
| 6  | 900  | 682314    |            | ✓   |                |
| 7  | 745  | 682521    |            | ✓   |                |
| 8  | 900  | 682781    |            | ✓   |                |
| 9  | 1010 | 683067    |            | ✓   |                |
| 10 | 1055 | 683314    |            | ✓   |                |
| 11 | 910  | 683520    |            | ✓   |                |
| 12 | 935  | 683783    |            | ✓   |                |
| 13 | 935  | 683722    |            | ✓   |                |
| 14 | 950  | 684100    |            | ✓   |                |
| 15 | 900  | 684361    |            | ✓   | AVEK MONTHLY   |
| 16 | 1030 | 684001    |            | ✓   |                |
| 17 | 1030 | 684001    |            | ✓   |                |
| 18 | 950  | 684787    |            | ✓   |                |
| 19 | 940  | 685194    |            | ✓   | MONTHLY + RAIN |
| 20 | 855  | 685437    |            | ✓   |                |
| 21 | 1040 | 685070    |            | ✓   |                |
| 22 | 910  | 685905    |            | ✓   |                |
| 23 | 1040 | 687156    |            | ✓   |                |
| 24 | 1005 | 687358    |            | ✓   |                |
| 25 | 1050 | 687563    |            | ✓   |                |
| 26 | 815  | 687731    |            | ✓   |                |
| 27 | 1000 | 687956    |            | ✓   |                |
| 28 | 1140 | 688163    |            | ✓   |                |
| 29 | 910  | 688344    |            | ✓   |                |
| 30 | 1015 | 688561    |            | ✓   |                |
| 31 | 915  | 688716    |            | ✓   |                |

6,735,000 → 13,144,700 ← 6,409,700

|    | time    | our meter | AVEK meter | oil | other                                        |
|----|---------|-----------|------------|-----|----------------------------------------------|
| 1  | 915     | 688776    |            | ✓   | .42 45593<br>3512<br>2076.00 4136.6 75706    |
| 2  | 10 06   | 689977    |            | ✓   | .43 47503<br>5593<br>181.00 41362 76056      |
| 3  | 1105    | 689...    |            | ✓   | .42 42974<br>7303<br>2071.00 13635 67542     |
| 4  | 920     | 689375    |            | ✓   | .42 451302 13647 676790                      |
| 5  | 1000    | 689602    | 108831     | ✓   | .44 453539<br>1364<br>2175.00 19616.2 82666  |
| 6  | 830     | 689827    |            | ✓   | .42 455258<br>3512<br>2220.00 19623.1 9262   |
| 7  | 855     |           |            | ✓   | .45 458015<br>3758<br>2257.00 19630.2 9267   |
| 8  | 1100    | 690238    |            | ✓   | .44 460319<br>5814<br>2242.00 19637.4 9273   |
| 9  | 955     | 690461    |            | ✓   | .40 461958<br>8319<br>1629.00 19644.7 9278   |
| 10 | 1000    | 690611    |            | ✓   | .39 463973<br>9358<br>1415.00 19650.0 9283   |
| 11 | 1000    | 690816    |            | ✓   | .33 465553<br>3512<br>1352.00 19654.5 9287   |
| 12 | 720     | 690968    |            | ✓   | .17 466911<br>5355<br>1616.00 13719 67256792 |
| 13 | 950     | 691166    |            | ✓   | .40 468703<br>6971<br>1732.00 19660.8 9292   |
| 14 | 10      | 691362    |            | ✓   | .40 470507<br>68702<br>1804.00 19672.2 9305  |
| 15 | 805     | 691520    |            | ✓   | .37 471973<br>6502<br>1666.00 19677.2 9306   |
| 16 | 745     | 691681    |            | ✓   | .38 473442<br>1913<br>1569.00 13755 68492    |
| 17 | 705     | 691854    |            | ✓   | .40 475125<br>3403<br>1683.00 19681.3 9312   |
| 18 | 758     | 692010    |            | ✓   | .42 477115<br>5129<br>1698.00 13772 68080    |
| 19 | 955     | 692302    |            | ✓   | .40 479365<br>7115<br>2260.00 19682.9 9318   |
| 20 | 1030    | 692491    |            | ✓   | .40 481085<br>24323<br>1728.00 13782 68114   |
| 21 | 100     | 692680    |            | ✓   | .40 482880<br>6112<br>1745.00 19685.3 932    |
| 22 | 1020    | 692877    |            | ✓   | .41 485080<br>1088<br>2259.00 13793 68224    |
| 23 | 215     | 693093    |            | ✓   | .39 486592<br>5039<br>1353.00 19688.5 9324   |
| 24 | 905     | 692264    |            | ✓   | .41 488268<br>6455<br>1770.00 13801 68248    |
| 25 | 1       |           |            |     |                                              |
| 26 | 1130    | 692610    |            | ✓   | .42 490220 13821 68260                       |
| 27 | 1130    | 692739    |            | ✓   | .39 492769<br>1690<br>121.90 19692.2 9325    |
| 28 |         |           |            |     | .4951 1970.1 9325                            |
| 29 | 1030 PM | 693042    |            | ✓   | .36 494143 13841 68410                       |
| 30 | 5 15 PM | 693202    |            | ✓   | .34 495937<br>5115<br>1884.00 19748.2 9327   |
| 31 | 915 PM  |           | 108831     | ✓   | .36 497675<br>1814<br>135.00 13857 6853      |

4,426,000

→ 9,630,000 = 5,210,200

|                | time | our meter | AVEK<br>meter | oil      | other |     |          |              |
|----------------|------|-----------|---------------|----------|-------|-----|----------|--------------|
| ROAD<br>METERS | 1    | 1030      | 693445        | 10883100 | ✓     |     | 49891700 | 13899 685620 |
|                |      |           |               |          |       |     |          | 9382 9382    |
|                | 2    | 910       | 694553        |          | ✓     | .39 | 500129   | 13906 685894 |
|                |      |           |               |          |       |     |          | 1271.7 9385  |
|                | 3    | 1120      | 694759        |          | ✓     | .35 |          | 13915 686170 |
|                |      |           |               |          |       |     |          | 19776.4 9387 |
|                | 4    | 1005      | 694874        |          | ✓     | .38 | 502707   | 13921 686170 |
|                |      |           |               |          |       |     |          | 19779.9 9389 |
|                | 5    | 920       | 695031        |          | ✓     | .39 | 504189   | 13929 686450 |
|                |      |           |               |          |       |     | 2707     |              |
|                |      |           |               |          |       |     | 140200   | 19784.4 9393 |
|                | 6    | 955       | 694240        |          | ✓     | .39 | 506012   | 13939 686813 |
|                |      |           |               |          |       |     | 2105     |              |
|                |      |           |               |          |       |     | 190300   | 19790.5 9398 |
|                | 7    | 940       | 694395        |          | ✓     | .39 | 507468   | 13947 687085 |
|                |      |           |               |          |       |     | 6012     |              |
|                |      |           |               |          |       |     | 145600   | 19795.1 9402 |
|                | 8    | 920       | 694555        |          | ✓     | .35 | 508708   | 13955 687347 |
|                |      |           |               |          |       |     | 7468     |              |
|                |      |           |               |          |       |     | 132000   | 19799.3 9406 |
|                | 9    | 840       | 694681        |          | ✓     | .45 | 510967   | 13962 68705  |
|                |      |           |               |          |       |     | 9188     |              |
|                |      |           |               |          |       |     | 127700   | 19803.4 9412 |
|                | 10   | 1025      | 694860        |          | ✓     | .41 | 511735   | 13971 687715 |
|                |      |           |               |          |       |     | 10067    |              |
|                |      |           |               |          |       |     | 142800   | 19808.7 9414 |
|                | 11   |           |               |          |       |     | 5        |              |
|                | 12   | 803       | 695226        |          | ✓     | .45 | 515119   | 13988 68855  |
|                |      |           |               |          |       |     |          | 19809.5 9423 |
|                | 13   | 950       | 695408        |          | ✓     | .39 | 516590   | 13997 68840  |
|                |      |           |               |          |       |     | 15119    |              |
|                |      |           |               |          |       |     | 160000   | 19824.2 9427 |
|                | 14   | 735       | 695532        |          | ✓     | .39 | 517848   | 14005 689070 |
|                |      |           |               |          |       |     | 6849     |              |
|                |      |           |               |          |       |     | 127900   | 19828.3 9430 |
|                | 15   | 1000      | 695705        |          | ✓     | .38 | 519552   | 14012 689370 |
|                |      |           |               |          |       |     | 7870     |              |
|                |      |           |               |          |       |     | 164000   | 19839.5 9434 |
|                | 16   | 740       | 695838        |          | ✓     | .41 | 520580   | 14018 68952  |
|                |      |           |               |          |       |     | 1518     |              |
|                |      |           |               |          |       |     | 140000   | 19836.9 9438 |
|                | 17   | 1000      | 696071        |          | ✓     | .42 | 522854   | 14017 68982  |
|                |      |           |               |          |       |     | 2280     |              |
|                |      |           |               |          |       |     | 17200    | 19840.1 9442 |
|                | 18   | 915       | 697212        |          | ✓     | .42 | 524158   | 14036 690237 |
|                |      |           |               |          |       |     | 2835     |              |
|                |      |           |               |          |       |     | 120400   | 19848.3 9447 |
|                | 19   | 1110      | 697444        |          | ✓     | .44 | 526220   | 14046 69060  |
|                |      |           |               |          |       |     | 4758     |              |
|                |      |           |               |          |       |     | 206200   | 19854.9 9453 |
|                | 20   | 955       | 697631        |          | ✓     | .42 | 528000   | 14055 690922 |
|                |      |           |               |          |       |     | 6220     |              |
|                |      |           |               |          |       |     | 178000   | 19860.5 9457 |
|                | 21   | 750       | 6978115       |          | ✓     | .40 | 529277   | 14062 691177 |
|                |      |           |               |          |       |     | 8000     |              |
|                |      |           |               |          |       |     | 127100   | 19864.8 9461 |
|                | 22   | 740       | 697962        |          | ✓     | .41 | 531097   | 14071 691482 |
|                |      |           |               |          |       |     | 29277    |              |
|                |      |           |               |          |       |     | 173000   | 19870.1 9465 |
|                | 23   | 745       | 698154        |          | ✓     | .39 | 532748   | 14081 69183  |
|                |      |           |               |          |       |     | 1007     |              |
|                |      |           |               |          |       |     | 17400    | 19875.7 9470 |
|                | 24   | 940       | 698377        |          | ✓     | .41 | 534828   | 14090 69210  |
|                |      |           |               |          |       |     | 2748     |              |
|                |      |           |               |          |       |     | 268000   | 19880.5 9476 |
|                | 25   | 1050      | 698571        |          | ✓     | .43 | 536735   | 14100 692524 |
|                |      |           |               |          |       |     | 4855     |              |
|                |      |           |               |          |       |     | 190700   | 19888.4 9483 |
|                | 26   | 745       | 698721        |          | ✓     | .39 | 538026   | 14117 692702 |
|                |      |           |               |          |       |     | 6735     |              |
|                |      |           |               |          |       |     | 129100   | 19892.5 9484 |
|                | 27   | 945       | 698918        |          | ✓     | .36 | 539871   | 14117 69305  |
|                |      |           |               |          |       |     | 8025     |              |
|                |      |           |               |          |       |     | 145000   | 19898.4 9487 |
|                | 28   | 740       | 699064        |          | ✓     | .36 | 541187   | 14125 693372 |
|                |      |           |               |          |       |     | 39271    |              |
|                |      |           |               |          |       |     | 131600   | 19902.5 9489 |
|                | 29   | 740       | 699231        |          | ✓     | .39 | 542817   | 14133 69360  |
|                |      |           |               |          |       |     | 7183     |              |
|                |      |           |               |          |       |     | 163000   | 19907.7 9495 |
|                | 30   | 745       | 699419        |          | ✓     | .37 | 544481   | 14142 69390  |
|                |      |           |               |          |       |     | 2641     |              |
|                |      |           |               |          |       |     | 160400   | 19913.1 9499 |
|                | 31   | 835       | 699609        |          | ✓     | .37 | 546251   | 14154 69420  |
|                |      |           |               |          |       |     | 4481     |              |
|                |      |           |               |          |       |     | 177000   | 19916.7 9506 |
|                |      |           |               |          |       |     | 170000   |              |

Davis 2694  
7073055

|    | time    | our meter | AVEK meter | oil | other       |                      |              |
|----|---------|-----------|------------|-----|-------------|----------------------|--------------|
| 1  | 1:15 PM | 699710    |            | ✓   | HT 4L @ .38 | 548451.00<br>2200.00 | 14164 690710 |
| 2  | 8:10    | 699483    |            | ✓   | .38         | 549787<br>8051       | 19925.7 9512 |
| 3  | 9:30    | 700145    |            | ✓   |             | 1336.00              | 14171 69445  |
| 4  | 7:35    | 700262    |            | ✓   |             | 552483<br>1475.00    | 19930.3 9515 |
| 5  | 7:45    | 700403    |            | ✓   | .57         | 552266<br>1362       | 14179 695242 |
| 6  | 7:55    | 700534    |            | ✓   | .35         | 1604.00              | 19934.7 9519 |
| 7  | 8:30    | 700628    |            | ✓   | .36         | 553335<br>226.6      | 14185 695263 |
| 8  | 9:50    | 700850    |            | ✓   | .35         | 1870.00              | 19937.9 9522 |
| 9  | 9:30    | 700920    |            | ✓   | .35         | 554331<br>1201.00    | 14193 695710 |
| 10 | 9:45 PM | 701225    |            | ✓   | .36         | 1201.00              | 19942.2 9526 |
| 11 | 2:05    | 701380    |            | ✓   | .37         | 555226<br>2100.00    | 14200 695959 |
| 12 | 7:00    | 701490    |            | ✓   | .35         | 1201.00              | 19946.1 9529 |
| 13 | 8:15    | 701652    |            | ✓   | .35         | 556226<br>2100.00    | 14208 696205 |
| 14 | 8:35    | 701753    |            | ✓   | .35         | 2100.00              | 19950.2 9531 |
| 15 | 9:35    | 701907    |            | ✓   | .36         | 557226<br>612.7      | 14212 69639  |
| 16 | 10:10   | 702269    |            | ✓   | .37         | 559296<br>512.6      | 19955.1 9534 |
| 17 | 10:20   | 702447    |            | ✓   | .37         | 561296<br>802.66     | 14216 69659  |
| 18 | 7:25    | 702670    |            | ✓   | .37         | 1876.00              | 19959.8 9537 |
| 19 | 7:40    | 702787    |            | ✓   | .35         | 562879<br>1127.00    | 14243 69741  |
| 20 | 10:25   | 703078    |            | ✓   | .32         | 563630<br>257.92     | 19970.7 9540 |
| 21 | 12:15   | 703220    |            | ✓   | .31         | 1127.00              | 14249 69761  |
| 22 | 7:25    | 703378    |            | ✓   | .32         | 565005               | 19974.8 9543 |
| 23 | 7:40    | 703487    |            | ✓   | .32         | 566687<br>200.8      | 14258 69795  |
| 24 | 7:55    | 703578    |            | ✓   | .36         | 1876.00              | 19979.8 9546 |
| 25 | 8:25    | 703705    |            | ✓   | .36         | 568581<br>825.0      | 14266 6981   |
| 26 | 9:50    | 703827    |            | ✓   | .37         | 1259.0               | 19983.8 9549 |
| 27 | 10:15   | 703944    |            | ✓   | .37         | 570847<br>2000.00    | 14276 6982   |
| 28 | 8:25    | 704060    |            | ✓   | .36         | 572827<br>2000.00    | 19987.8 9552 |
| 29 |         | 70        |            | ✓   | .36         | 574827<br>1080.00    | 14285 6984   |
| 30 |         |           |            | ✓   | .36         | 576827<br>1080.00    | 19992.1 9555 |
| 31 |         |           |            | ✓   | .36         | 578827<br>1080.00    | 14295 6987   |

3894,500

|    | time    | our meter | AVEK meter | oil | other                   |
|----|---------|-----------|------------|-----|-------------------------|
| 1  |         |           | 108831.00  |     | 588.00                  |
| 2  |         |           |            |     |                         |
| 3  | 1015    | 703484    |            | ✓   | 0.30 591290 14403 70873 |
| 4  | 850     | 703597    |            | ✓   | .33 592290 14403 70873  |
| 5  | 1010    | 703737    |            | ✓   | .35 593697 14417 70352  |
| 6  | 1035    | 703858    |            | ✓   | .34 594977 14425 70323  |
| 7  | 905     | 704051    |            | ✓   | .35 596599 14433 704106 |
| 8  | 847     | 704244    |            | ✓   | .34 598420 14442 70440  |
| 9  | 820     | 704400    |            | ✓   | .34 599831 14451 704760 |
| 10 | 1130    | 704710    |            | ✓   | .35 602796 14462 70581  |
| 11 | 10100   | 704913    |            | ✓   | .34 604612 14471 70581  |
| 12 | 1135    | 705169    |            | ✓   | .34 607034 14482 705917 |
| 13 | 1030    | 705388    |            | ✓   | .34 608965 14491 706242 |
| 14 | 855     | 705607    |            | ✓   | .35 611125 14501 706602 |
| 15 | 1230pm  | 705991    |            | ✓   | .35 614609 14514 707136 |
| 16 | 940     | 706236    |            | ✓   | .30 616797 14524 707502 |
| 17 | 855     | 706388    |            | ✓   | .30 618206 14536 708300 |
| 18 | 945     | 706584    |            | ✓   | .32 621698 14536 708300 |
| 19 | 1050    | 706748    |            | ✓   | .32 623438 14536 708571 |
| 20 | 1030    | 707962    |            | ✓   | .33 625290 14536 708571 |
| 21 | 1010    | 708181    |            | ✓   | .30 627798 14546 709202 |
| 22 | 945     | 708433    |            | ✓   | .30 629800 14555 709579 |
| 23 | 1040    | 708647    |            | ✓   | .34 631485 14562 709845 |
| 24 | 1055    | 708871    |            | ✓   | .30 633136 14570 71007  |
| 25 | 1010    | 709000    |            | ✓   | .30 634823 14570 71043  |
| 26 |         |           |            |     |                         |
| 27 | 1005    | 709226    |            | ✓   | .30 636513 14581 71072  |
| 28 | 930     | 709436    |            | ✓   | .30 637110 14581 71072  |
| 29 | 826     | 709651    |            | ✓   | .32 639040 14597 71072  |
| 30 | 225pm   |           |            | ✓   | .32 641890 14608 71157  |
| 31 | 12 noon | 710156    | 11274100   | ✓   | .34 643823 14617 71143  |

3915.00 w/pt

= 74,200

|    | time     | our meter | AVEK meter                                   | oil     | other                                             |
|----|----------|-----------|----------------------------------------------|---------|---------------------------------------------------|
| 1  | 12:10 PM | 710337    |                                              | ✓       | .33 645554 14625 711716                           |
| 2  | 10:25    | 710481    | 113252.00                                    | ✓       | .31 646785 14630 711899                           |
| 3  | 10:55    | 710627    | 113543.00<br>35.2<br>2.9 160                 | ✓       | 113562 .30 648364<br>6733.5<br>622.0 14638 712157 |
| 4  |          |           |                                              |         | 20245.1 9774                                      |
| 5  | 11:30    | 711291    | 113562.00                                    | ✓       | .33 654895 +14662 717062                          |
| 6  | 12:32 PM | 711510    | 113562                                       | ✓       | .35 652881 20245.4 717067                         |
| 7  | 10:00    | 711877    |                                              | ✓       | .31 660151 +14684 718178                          |
| 8  | 12:35 PM | 712260    |                                              | ✓       | .35 663781 20282.9 718178                         |
| 9  | 9:55     | 712530    |                                              | ✓       | .35 666981 20294.6 718178                         |
| 10 | 12:55    | 713070    |                                              | ✓       | .37 671906 20304.6 718178                         |
| 11 |          |           |                                              |         | 6991.2 +14719 718178                              |
| 12 | 10:30    | 713525    |                                              | ADD 1/2 | .31 678672 14740 716229                           |
| 13 | 3 PM     | 714287    |                                              | ✓       | .33 683017 20342.4 716179                         |
| 14 | 12:10 PM | 714581    |                                              | ✓       | .32 685860 14754 716192                           |
| 15 | 11:15    | 714882    |                                              | ✓       | .32 688769 20356.4 716192                         |
| 16 | 12:00    | 715218    |                                              | ✓       | .33 691837 20374.8 716192                         |
| 17 | 12:15 PM | 715534    |                                              | ✓       | .33 694908 20389.7 716192                         |
| 18 | 10:10 AM | 715808    |                                              | ✓       | .32 697503 20409 718826                           |
| 19 | 11:10    | 716257    |                                              | ✓       | .25 701603 20428 718826                           |
| 20 | 7:20     | 716497    |                                              | ✓       | .31 703764 20446.0 718826                         |
| 21 | 9:45     | 716900    | 113562 (MIL)<br>113562 (MIL)<br>113562 (MIL) | ✓       | .33 707471 20463.4 718826                         |
| 22 | 7:25     | 717187    | RESP-ABLE<br>WELL #1 SYSTEM                  | ADD 1/3 | .40 710728 20493.4 718826                         |
| 23 | 7:50     | 717532    | ORDER FROM<br>ARCH #161                      | ✓       | .42 713454 20514.1 718826                         |
| 24 | 10:15    | 717827    |                                              | ✓       | .55 717827 20524.1 718826                         |
| 25 | 8:15     | 718355    |                                              | ✓       | .50 721001 20546.2 718826                         |
| 26 | 8:30     | 718800    | VALLEY POOL DELIVER<br>RESP-ABLE             | ✓       | .57 725013 20568.6 718826                         |
| 27 | 8:35     | 719248    | 113562                                       | ✓       | .80 730173 20582.6 718826                         |
| 28 | 9:40     | 719308    | 114157<br>113562<br>2.9 160                  | ✓       | .60 730795 20510.4 718826                         |
| 29 | 9:25     | 719682    | 114278<br>1.5<br>2.3 00                      | ✓       | .51 734514 20522.7 718826                         |
| 30 | 8:50     | 719694    | 114850<br>27.8<br>5 72.00                    | ✓       | .47 734617 20523.0 718826                         |
| 31 |          | 9,357,000 |                                              |         | 8,905,800                                         |

2.2822

2.2822

2.2822

2.2822

|    | time    | our meter | AVEK meter | oil | other                                |
|----|---------|-----------|------------|-----|--------------------------------------|
| 1  | 725     | 718956    | 115105     | ✓   | CL 52 72072300 +14940 72292          |
| 2  | 1210pm  | 714950    | 115458     | ✓   | CL 52 72072300 14940 72292           |
| 3  | 825     | 720025    | 116431     | ✓   | 3 SAMPLES 72072300 CL 52 14945 72292 |
| 4  | 825     | 720387    | 116635     | ✓   | CL 66 740966 +14958 72292            |
| 5  | 840     | 720744    | 116856     | ✓   | HPL-18 CL 70 744412 +14968 72292     |
| 6  | 1025    | 721270    | 116856     | ✓   | CL 70 749200 +14979 72292            |
| 7  | 750     | 721665    |            | ✓   | CL 71 752664 +14989 72292            |
| 8  | 1:30pm  | 722364    |            | ✓   | CL 71 758918 +15000 72292            |
| 9  | 930     | 722755    |            | ✓   | CL 71 762664 +15000 72292            |
| 10 | 930     | 723920    |            | ✓   | CL 70 767809 +15000 72392            |
| 11 | 925     | 722757    |            | ✓   | CL 65 771820 +15026 72392            |
| 12 | 11:00   | 724268    |            | ✓   | CL 71 776412 +15038 72392            |
| 13 | 435     | 724728    |            | ✓   | CL 68 780539 +15048 72392            |
| 14 | 815     | 725202    |            | ✓   | CL 68 784269 +15058 72392            |
| 15 | 915     | 725747    |            | ✓   | CL 68 789630 +15068 72392            |
| 16 | 150pm   | 726000    |            | ✓   | CL 67 795879 +15077 72392            |
| 17 | 730     | 726801    |            | ✓   | CL 68 799208 +15084 72392            |
| 18 | 730     | 727100    |            | ✓   | CL 65 803876 +15105 72392            |
| 19 | 900     | 727100    |            | ✓   | CL 65 803876 +15105 72392            |
| 20 | 570pm   | 728925    |            | ✓   | CL 65 813971 +15105 72392            |
| 21 | 12:00pm | 728701    |            | ✓   | CL 65 813971 +15105 72392            |
| 22 | 730     | 729101    |            | ✓   | CL 65 821659 +15105 72392            |
| 23 | 910     | 729600    |            | ✓   | CL 64 826401 +15105 72392            |
| 24 | 740     | 730708    |            | ✓   | CL 62 835277 +15165 72392            |
| 25 | 915     | 730708    |            | ✓   | CL 62 835277 +15165 72392            |
| 26 | 930     | 731201    |            | ✓   | HPCS 31 840000 +15176 72392          |
| 27 | 10120   | 731756    |            | ✓   | CL 61 845025 +15185 72392            |
| 28 | 930     | 732270    |            | ✓   | CL 33 849689 +15195 72392            |
| 29 | 625     | 732709    |            | ✓   | CL 34 853525 +15206 72392            |
| 30 | 130pm   | 733911    |            | ✓   | CL 32 859647 +15216 72392            |
| 31 | 935     | 733850    | 116856     | ✓   | CL 30 863842 +15222 72392            |

Handwritten notes on the left margin, including "11:00" and "12:00".

Handwritten notes on the left margin, including "AIR RELEASE" and "OIL TRIP".

Handwritten notes on the left margin, including "23" and "22".

Handwritten notes on the left margin, including "25" and "26".

Handwritten notes at the bottom left, including "14,914,000" and "175,100".

Handwritten note at the bottom center: 130 9748

Handwritten note at the bottom right: 127,119.00

|    | time    | our meter | AVEK meter     | oil | other                                                     |
|----|---------|-----------|----------------|-----|-----------------------------------------------------------|
| 1  | 7:00am  | 730351    | 11685600       | ✓   | CL @ .5 303428<br>730351 11685600<br>+1522. 725217        |
| 2  | 12:10pm | 734006    | 11687000       | ✓   | CL @ .28 874772<br>5 SUMMER 2 → 3 314000<br>+1522. 725217 |
| 3  | 1:30pm  | 734006    |                | ✓   | 532775<br>529000<br>+1524.7 725217                        |
| 4  | 9:30    | 738138    |                | ✓   | CL @ .47 884219<br>6022<br>+1550 725217                   |
| 5  | 7:00    | 738612    | 11687000       | ✓   | CL @ .46 888610<br>+210<br>+400 725217                    |
| 6  | 7:30    | 739119    |                | ✓   | CL @ .45 890434<br>+1524.8 725217                         |
| 7  | 8:00    | 739446    |                | ✓   | 900434<br>+1527.3 725217                                  |
| 8  | 9:55    | 739519    |                | ✓   | CL @ .44 905744<br>8434<br>+1528.2 725217                 |
| 9  | 8:00    | 739519    |                | ✓   | CL @ .46 908610<br>5744<br>+1529.1 725217                 |
| 10 | 1:15    | 739519    |                | ✓   | CL @ .44 914680<br>6460<br>+1530.1 725217                 |
| 11 | 8:55    | 740054    |                | ✓   | CL @ .43 918439<br>6680<br>+1530.8 725217                 |
| 12 | 8:40    | 740554    |                | ✓   | CL @ .43 923988<br>1488<br>+1531.3 725217                 |
| 13 | 9:20    | 741184    |                | ✓   | CL @ .43 924532<br>1532<br>+1532.7 725217                 |
| 14 | 9:30    | 741447    |                | ✓   | CL @ .43 931227<br>2832<br>+1533.0 725217                 |
| 15 | 7:00    | 741328    |                | ✓   | CL @ .43 937557<br>5227<br>+1533.1 725217                 |
| 16 | 9:55    | 742356    |                | ✓   | CL @ .46 945228<br>38127<br>+1534.9 725217                |
| 17 | 9:55    | 742356    |                | ✓   | CL @ .48 951108<br>4528<br>+1535.5 725217                 |
| 18 | 12:10pm | 743287    |                | ✓   | CL @ .42 957416<br>1108<br>+1536.2 725217                 |
| 19 | 8:30    | 743317    |                | ✓   | CL @ .42 961555<br>5725<br>+1537.0 725217                 |
| 20 | 12:20pm | 745479    |                | ✓   | CL @ .41 968379<br>6155<br>+1537.6 725217                 |
| 21 | 8:15    | 745002    |                | ✓   | CL @ .42 973119<br>2837<br>+1538.1 725217                 |
| 22 | 8:35    | 746609    | SUMMER 2 → 1.5 | ✓   | CL @ .40 978439<br>5400<br>+1539.4 725217                 |
| 23 | 9:30    | 747248    | 1168833        | ✓   | CL @ .35 984224<br>5431<br>+1544.9 725217                 |
| 24 | 12:25pm | 747958    |                | ✓   | CL @ .31 990498<br>8422<br>+1550.3 725217                 |
| 25 | 7:40    | 748408    |                | ✓   | CL @ .34 994637<br>6448<br>+1555.8 725217                 |
| 26 | 9:30    | 749064    |                | ✓   | CL @ .32 1003586<br>94637<br>+1562.8 725217               |
| 27 | 10:55   | 749765    |                | ✓   | CL @ .30 1008773<br>6580<br>+1568.5 725217                |
| 28 | 9:40    | 750410    |                | ✓   | CL @ .31 1012452<br>6713<br>+1571.5 725217                |
| 29 | 9:45    | 751154    |                | ✓   | CL @ .31 1018687<br>12452<br>+1574.1 725217               |
| 30 | 8:45    | 751468    | 116925         | ✓   | CL @ .28 1023840<br>18087<br>+1576.3 725217               |
| 31 |         |           |                | ✓   | CL @ .28 1023840<br>18087<br>+1576.3 725217               |

EL DORADO MUTUAL WATER CO. daily log

month of JULY 2004

AVEK THRU SYSTEM (HOLDING TANK)  
+ APPROX 50,000 DNG DIRECT

\* ENGLER GAUGE

|       | time  | our meter | AVEK meter | oil  | other                            |
|-------|-------|-----------|------------|------|----------------------------------|
| 1     | 10:05 | 751230    | 1169160    |      | CL 22 227767 41573 725587        |
| 2     | 745AM | 751800    | 1169400    |      | CL 30 034833 41572 725587        |
| 3     | 930AM | 751200    |            | ✓    | CL 29 041137 41573 725587        |
| 4     | 900   | 753263    |            | ADD! | CL 28 047083 41574 725587        |
| 5     | 730   | 754770    |            | ✓    | CL 28 056352 41574 725587        |
| 6     | 1050  | 755127    | 117572     | ✓    | CL 28 056352 415802 725587       |
| 7     | 830   | 756090    |            | ✓    | WATER CL 28 056352 415802 725587 |
| 8     | 810   | 756715    |            | ADD! | CL 36 067377 415815 725587       |
| 9     | 753   | 757776    |            | ✓    | CL 34 074335 415824 725587       |
| 10    | 745   | 758096    |            | ✓    | CL 32 074335 415825 725587       |
| 11    | 730   | 758723    |            | ✓    | CL 35 10054 415829 725587        |
| 12    | 730   | 75948     |            | ADD! | CL 33 10054 415832 725587        |
| 13    | 1140  | 76003     |            | ✓    | CL 29 100350 415835 725587       |
| 14    | 1110  | 761157    |            | ✓    | CL 41 106134 415838 725587       |
| 15    | 910   | 761750    |            | ✓    | CL 39 112663 415841 725587       |
| 16    | 725   | 762420    |            | ✓    | CL 39 112663 415841 725587       |
| 17    | 810   | 763154    |            | ✓    | CL 38 125271 415848 725587       |
| 18    | 840   | 762898    |            | ADD! | CL 39 125271 415851 725587       |
| 19    | 740   | 764578    |            | ✓    | CL 36 137999 415855 725587       |
| 20    | 710   | 765274    |            | ✓    | CL 35 144425 415858 725587       |
| 21    | 935   | 766045    |            | ✓    | CL 35 157989 415862 725587       |
| 22    | 650   | 766710    |            | ADD! | CL 37 157989 415865 725587       |
| 23    | 910   | 767500    |            | ✓    | CL 36 164400 415867 725587       |
| 24    | 940   | 767543    | 11871900   | ✓    | CL 31 110 15867 725587           |
| 25    | 950   | 768312    | 11875000   | ✓    | CL 52 168780 15876 725587        |
| 26    | 945   | 769054    | 119274     | ✓    | CL 52 168780 15885 725587        |
| 27    | 800   | 769657    | 119401     | ✓    | CL 42 175234 15893 725621        |
| 28    | 850   | 770322    | 120491     | ADD! | CL 43 178292 15903 725621        |
| 29    | 820   | 770921    | 120970     | ✓    | CL 44 181618 15912 725621        |
| 30    | 1045  | 771603    | 121118     | ✓    | CL 45 185579 15922 725621        |
| 31    | 1010  | 772200    | 121854     | ✓    | CL 42 188904 15931 725621        |
| TOTAL |       |           | 491400     |      | 15914200 GROUND                  |

AVEK THRU SYSTEM

AVEK THRU SYSTEM

AVEK THRU SYSTEM

AVEK THRU SYSTEM

AVEK THRU SYSTEM

AVEK THRU SYSTEM

AVEK THRU SYSTEM

AVEK THRU SYSTEM

|                          | time     | our meter | AVEK meter                       | oil | other                            | METER                             | WELL PUMP | PRESS PUMP |
|--------------------------|----------|-----------|----------------------------------|-----|----------------------------------|-----------------------------------|-----------|------------|
| ROAD METER<br>18 2075.2  | 12:10pm  | 771869.00 | 122327.00<br>121854.00<br>473.00 | ✓   |                                  | 193735.00<br>188900.00<br>4826.00 | +15941    | 726.44     |
|                          | 625      | 772262    | 122647.00<br>327<br>220.00       | ✓   | HT@ .40                          | 196180<br>193135<br>3045.00       | +15949    | 726.37     |
| SPINNER<br>12-23<br>AVEK | 650      | 772896    | 122854<br>26.47<br>207.00        | ✓   | .40                              | 201775<br>196180<br>5595.00       | +15956    | 726.37     |
|                          | 655      | 773657    | 122854                           | ✓   | .25                              | 208465<br>1775<br>1660.00         | +15959    | 726.37     |
|                          | 1045     | 774502    | 122854                           | ✓   | .37                              | 216000<br>208465<br>7535.00       | +15963    | 726.37     |
|                          | 1105     | 775232    | 122854                           | ✓   | .39                              | 222492<br>16600<br>647.00         | +15967    | 726.37     |
| AVEK<br>THRU<br>SPINNER  | 1010     | 775858    | 123221<br>122854<br>367.00       | ✓   | TURN 43                          | 220989<br>2212<br>4497.00         | +15975    | 726.37     |
| CLEARED<br>CROSS STOP    | 1050     | 776582    | 123512<br>221<br>29.00           | ✓   | TURN 36                          | 232424<br>26782<br>5435.00        | +15983    | 726.37     |
|                          | 735      | 777167    | 123592<br>12<br>8000             | ✓   | .39                              | 237465<br>2424<br>5061.00         | +15988    | 726.37     |
|                          | 11:15 AM | 778005    | 123698<br>592<br>126             | ✓   | 0940                             | 245011<br>485<br>506              | 15942     | 726.37     |
|                          | 7.00 AM  | 778531    | 123776<br>698                    | ✓   | .50                              | 250187<br>501<br>5176             | 15942     | 726.37     |
|                          | 7.30     | 780959    | 124053<br>376<br>302             | ✓   | .42                              | 255374<br>818<br>5182             | 22227.8   | 10082      |
| AVEK<br>THRU<br>SPINNER  | 7.00     | 781079    | 124257<br>3082<br>177            | ✓   | .39                              | 261960<br>5374<br>6586.00         | 22247.7   | 10082      |
|                          | 7.15     | 78181528  | 124436<br>2080<br>352            | ✓   | .40                              | 2681<br>26                        | 22247.8   | 10082      |
|                          | 8:30     | 782651    | 124650<br>436<br>2120            | ✓   | AVEK MONTHLY                     | 274881<br>916                     | 22240.0   | 00168      |
|                          | 1020     | 783389    | 124734<br>652<br>820             | ✓   | .43                              | 28045<br>7400<br>5920.00          | 22349.1   | 726.37     |
|                          | 750      | 784062    | 124934                           | ✓   | .37                              | 286054<br>0745<br>5909.00         | +16024    | 726.37     |
|                          | 900 AM   | 784819    | 124954                           | ✓   | MONTHLY<br>HPC@ WELLS<br>RS LABS | 287205<br>86654<br>75124          | +16028    | 726.37     |
|                          | 830      | 785501    | 124934                           | ✓   | .37                              | 293621<br>3205<br>6216.00         | +16032    | 726.37     |
|                          | 750      | 786158    | 125213<br>4934<br>27900          | ✓   | .36                              | 307724<br>279621<br>5100.00       | +16039    | 726.37     |
|                          | 8:00     | 786804    | 125392<br>213<br>28900           | ✓   | .38                              | 309447<br>415<br>4426.00          | +16047    | 726.37     |
|                          | 730      | 787404    | 125782<br>5502<br>28000          | ✓   | .36                              | 314327<br>6742<br>4650.00         | +16056    | 726.37     |
|                          | 855      | 788218    | 126087<br>5782<br>30500          | ✓   | .37                              | 320174<br>14323<br>5952.00        | +16063    | 726.37     |
|                          | 945      | 789402    | 126377<br>87<br>28200            | ✓   | TURN 70                          | 325344<br>0179<br>5165.00         | +16072    | 726.37     |
|                          | 840      | 789506    | 126629<br>372<br>25200           | ✓   | .45                              | 329814<br>2322<br>4470.00         | +16081    | 726.37     |
|                          | 1000     | 790181    | 126911<br>639<br>28200           | ✓   | .35                              | 335103<br>29615<br>5289.00        | +16089    | 726.37     |
|                          | 840      | 790734    | 127000<br>6911<br>8900           | ✓   | .32                              | 339846<br>5102<br>4743.00         | +16096    | 726.37     |
|                          | 810      | 791350    | 127091<br>260<br>9100            | ✓   | .31                              | 345288<br>31846<br>5042.00        | +16104    | 726.37     |
|                          | 900      | 792065    | 127391<br>091<br>30000           | ✓   | .30                              | 350801<br>45288<br>562.00         | +16111    | 726.37     |
|                          | 830      | 792756    | 127673<br>381<br>38200           | ✓   | .31                              | 355934<br>50801<br>5130.00        | +16118    | 726.37     |
|                          | 915      | 792380    | 127908                           | ✓   | .30                              | 360231<br>65000<br>5000.00        | +16126    | 726.37     |
|                          |          | 20511,000 | 564100                           |     |                                  | 16719,600                         |           | 20399,000  |

|    | time    | our meter | AVEK meter                 | oil | other                                                  |            |        |
|----|---------|-----------|----------------------------|-----|--------------------------------------------------------|------------|--------|
| 1  | 10 AM   | 794082    | 128562                     | ✓   | CL .39 365830                                          | +16134     | 726813 |
| 2  | 120     | 794759    | 128562<br>262<br>360.00    | ✓   | CL .36 371178                                          | 22589.1    | 726813 |
| 3  | 1125    | 795250    | 128802<br>562<br>260.00    | ✓   | MEMPHIS 2 CL .28 375701                                | 16141      | 726813 |
| 4  | 842     | 795736    | 128984<br>802<br>182       | ✓   | .36 379893                                             | 22606.7    | 726813 |
| 5  | 12 noon | 795856    | 129317<br>8984<br>233.00   | ✓   | .37 386573<br>79893                                    | 16147      | 726813 |
| 6  | 935     | 796995    | 129404<br>217<br>187.00    | ✓   | 0 391181<br>6523                                       | 22621.6    | 726813 |
| 7  | 1020    | 797668    | 129617<br>904<br>207.00    | ✓   | CL .35 397319<br>1121                                  | 16155      | 726813 |
| 8  | 718     | 798106    | 129787<br>611<br>26.00     | ✓   | .38 401339<br>397319                                   | 22635.4    | 726813 |
| 9  | 1035    | 798796    | 130022<br>129787<br>235.00 | ✓   | .36 407537<br>1332                                     | +16161     | 726813 |
| 10 | 1020    | 799373    | 130237<br>1012<br>205.00   | ✓   | .33 412633<br>07537                                    | 22647.3    | 726813 |
| 11 | 805     | 799843    | 130416<br>2471<br>189.00   | ✓   | .34 417128<br>2623                                     | +16169     | 726813 |
| 12 | 1050    | 799843    | 130632<br>212<br>226.00    | ✓   | .37 422925<br>1723                                     | 22672.5    | 726813 |
| 13 | 750     | 800001    | 130822<br>642<br>180.00    | ✓   | .45 427466<br>22328                                    | +16174     | 726813 |
| 14 | 920     | 801622    | 131042<br>0822<br>222.00   | ✓   | .43 433182<br>2446                                     | 22680.0    | 726813 |
| 15 | 745     | 811081    | 131240<br>044<br>196.00    | ✓   | AVEK MONTHLY .43<br>+ RADONCE 14115<br>437284<br>33022 | +16190     | 726813 |
| 16 | 835     | 801028    | 131457<br>230<br>217.00    | ✓   | .43 442128<br>402200                                   | 22686.4    | 726813 |
| 17 | 710     | 801873    | 132031<br>1457<br>525.00   | ✓   | .40 444612<br>2226                                     | +16197     | 726813 |
| 18 | 915     | 802047    | 132117<br>2031<br>816.00   | ✓   | .46 449460<br>22412                                    | 22703.2    | 726813 |
| 19 | 905     | 803018    | 132117                     | ✓   | .87 455188<br>49466                                    | +16205     | 726813 |
| 20 | 915     | 803581    | 132117                     | ✓   | .85 460094<br>55288                                    | 22758.0    | 726813 |
| 21 | 920     | 804087    | 132117                     | ✓   | .85 464920<br>0094                                     | +16213     | 726813 |
| 22 | 850     | 804578    | 132117                     | ✓   | .85 469458<br>6920                                     | 22777.1    | 726813 |
| 23 | 740     | 805061    | 132117                     | ✓   | .84 473815<br>6958                                     | +16220     | 726813 |
| 24 | 930     | 805659    | 132117                     | ✓   | .83 479238<br>3815                                     | 22780.0    | 726813 |
| 25 | 850     | 806207    | 132117                     | ✓   | .84 484224<br>79230                                    | +16228     | 726813 |
| 26 | 905     | 807803    | 132117                     | ✓   | .80 489466<br>4324                                     | 22786.4    | 726813 |
| 27 | 805     | 808383    | 132117                     | ✓   | .83 494766<br>84666                                    | +16242     | 726813 |
| 28 | 805     | 808982    | 132117                     | ✓   | .83 499996<br>59966                                    | 22840.7    | 726813 |
| 29 | 855     | 809522    | 132117                     | ✓   | .79 505244<br>50094                                    | 16246      | 726813 |
| 30 | 810     | 810015    | 132117                     | ✓   | .81 509748<br>5240                                     | 22848.2    | 726813 |
| 31 | TOTAL   | 15973000  | 385500.53                  |     | 2,88,3540 GAL                                          | 14,391,800 |        |

|    | time    | our meter | AVEK meter | oil | other                                                  |
|----|---------|-----------|------------|-----|--------------------------------------------------------|
| 1  | 8:50    |           | 132117     | ✓   | 51445900<br>+16369 728187<br>14862900<br>23078.6 10138 |
| 2  | 925     | 811603    | 13211700   | ✓   | 51445900<br>+16379 728187<br>1481800<br>23079.5 10138  |
| 3  | 950     | 811612    |            | ✓   | 51445900<br>+16388 728187<br>1481800<br>23079.5 10138  |
| 4  |         | 811612    |            | ✓   | 51445900<br>+16398 728187<br>1481800<br>23079.5 10138  |
| 5  | 800     | 812003    |            | ✓   | 51445900<br>+16407 728187<br>1481800<br>23079.5 10138  |
| 6  | 740     | 812005    |            | ✓   | 51445900<br>+16417 728187<br>1481800<br>23079.5 10138  |
| 7  | 815     | 812002    |            | ✓   | 51445900<br>+16427 728187<br>1481800<br>23079.5 10138  |
| 8  | 900     | 813210    |            | ✓   | 51445900<br>+16436 728187<br>1481800<br>23079.5 10138  |
| 9  | 12:00pm | 813221    |            | ✓   | 51445900<br>+16447 728187<br>1481800<br>23079.5 10138  |
| 10 | 1015    | 813223    |            | ✓   | 51445900<br>+16455 728187<br>1481800<br>23079.5 10138  |
| 11 | 915     | 814504    |            | ✓   | 51445900<br>+16465 728187<br>1481800<br>23079.5 10138  |
| 12 | 955     | 815045    |            | ✓   | 51445900<br>+16477 728187<br>1481800<br>23079.5 10138  |
| 13 | 1140    | 815812    |            | ✓   | 51445900<br>+16487 728187<br>1481800<br>23079.5 10138  |
| 14 | 755     | 816194    |            | ✓   | 51445900<br>+16497 728187<br>1481800<br>23079.5 10138  |
| 15 | 1150    | 816752    |            | ✓   | 51445900<br>+16510 728187<br>1481800<br>23079.5 10138  |
| 16 | 1155    | 818100    |            | ✓   | 51445900<br>+16522 728187<br>1481800<br>23079.5 10138  |
| 17 | 1020    | 818608    |            | ✓   | 51445900<br>+16533 728187<br>1481800<br>23079.5 10138  |
| 18 | 956     | 819423    |            | ✓   | 51445900<br>+16544 728187<br>1481800<br>23079.5 10138  |
| 19 | 750     | 819207    |            | ✓   | 51445900<br>+16555 728187<br>1481800<br>23079.5 10138  |
| 20 | 1030    | 819548    |            | ✓   | 51445900<br>+16566 728187<br>1481800<br>23079.5 10138  |
| 21 | 900     | 819553    |            | ✓   | 51445900<br>+16577 728187<br>1481800<br>23079.5 10138  |
| 22 | 935     | 815492    |            | ✓   | 51445900<br>+16588 728187<br>1481800<br>23079.5 10138  |
| 23 | 800     | 816005    |            | ✓   | 51445900<br>+16598 728187<br>1481800<br>23079.5 10138  |
| 24 | 1030    | 816470    |            | ✓   | 51445900<br>+16610 728187<br>1481800<br>23079.5 10138  |
| 25 | 740     | 816680    |            | ✓   | 51445900<br>+16620 728187<br>1481800<br>23079.5 10138  |
| 26 | 915     | 816936    |            | ✓   | 51445900<br>+16631 728187<br>1481800<br>23079.5 10138  |
| 27 | 900     | 816936    |            | ✓   | 51445900<br>+16641 728187<br>1481800<br>23079.5 10138  |
| 28 | 950     | 816936    |            | ✓   | 51445900<br>+16650 728187<br>1481800<br>23079.5 10138  |
| 29 | 1020    | 816936    |            | ✓   | 51445900<br>+16659 728187<br>1481800<br>23079.5 10138  |
| 30 | 11:50AM | 816936    |            | ✓   | 51445900<br>+16668 728187<br>1481800<br>23079.5 10138  |
| 31 | 940AM   | 816936    | 13211700   | ✓   | 51445900<br>+16677 728187<br>1481800<br>23079.5 10138  |

10,167,500

|    | time  | our meter | AVEK meter      | oil       | other                                                   |
|----|-------|-----------|-----------------|-----------|---------------------------------------------------------|
| 1  | 735am | 821036    | 13211700        | ✓         | 462.40 617834.00<br>1700.00 16696 722.4                 |
| 2  | 800   | 821228    |                 | ✓<br>4001 | .39 619282<br>16695 7181<br>23420.0 10138               |
| 3  | 835   | 821435    |                 | ✓         | .39 62135<br>16703 728.90<br>23420.0                    |
| 4  | 1030  | 821640    |                 | ✓         | .39 62342<br>16711 72800<br>23420.0                     |
| 5  | 755   | 821916    | 132123<br>6.00  | ✓         | .32 62142<br>16712 72457<br>23420.0                     |
| 6  | 900   | 822186    | 132136<br>37.00 | ✓         | .70 624942<br>16722 72800<br>23420.0                    |
| 7  | 910   | 822332    | 132147          | ✓         | .39 62683<br>16732 72800<br>23420.0                     |
| 8  | 900   | 822213    |                 | ✓         | 2 AVEK MONTHLY<br>62884<br>1706.00 16750 7241           |
| 9  | 930   | 822418    |                 | ✓         | .32 63000<br>16753 7241                                 |
| 10 | 945   | 822456    | 132150<br>36.00 | ✓         | .30 63103<br>16753 7241                                 |
| 11 | 850   | 822635    |                 | ✓         | STUMP 24-28<br>.49 632763<br>16764 7301<br>23420.0      |
| 12 | 930   | 822827    |                 | ✓         | .63 63450<br>16772 7301<br>23420.0                      |
| 13 | 935   | 823055    | 132154          | ✓         | 2 HR. STUMP 24-28<br>.65 63637<br>16780 7301<br>23420.0 |
| 14 | 945   | 823185    |                 | ✓         | HT 24-28<br>.65 63824<br>16788 7301<br>23420.0          |
| 15 | 950   | 823327    |                 | ✓         | AVEK MONTHLY<br>64011<br>16796 7301<br>23420.0          |
| 16 | 955   | 823467    | 132158<br>42.00 | ✓         | .60 64200<br>16804 7301<br>23420.0                      |
| 17 | 700   | 823607    | 132162          | ✓         | .65 64387<br>16812 7301<br>23420.0                      |
| 18 | 725   | 823845    | 132166<br>44.00 | ✓         | WEL STUMP 24-28<br>.68 64574<br>16820 7301<br>23420.0   |
| 19 | 725   | 824083    | 132170<br>46.00 | ✓         | .65 64761<br>16828 7301<br>23420.0                      |
| 20 | 712   | 824321    | 132174<br>48.00 | ✓         | .65 64948<br>16836 7301<br>23420.0                      |
| 21 | 905   | 824559    | 132178<br>50.00 | ✓         | .65 65135<br>16844 7301<br>23420.0                      |
| 22 | 720   | 824797    | 132182<br>52.00 | ✓         | WEL STUMP 24-28<br>.68 65322<br>16852 7301<br>23420.0   |
| 23 | 740   | 825035    | 132186<br>54.00 | ✓         | WEL STUMP 24-28<br>.68 65509<br>16860 7301<br>23420.0   |
| 24 | 900   | 825273    | 132190<br>56.00 | ✓         | .65 65696<br>16868 7301<br>23420.0                      |
| 25 | 700   | 825511    | 132194<br>58.00 | ✓         | .52 65883<br>16876 7301<br>23420.0                      |
| 26 | 1025  | 825749    | 132198<br>60.00 | ✓         | .63 66070<br>16884 7301<br>23420.0                      |
| 27 | 610   | 825987    | 132202<br>62.00 | ✓         | .66 66257<br>16892 7301<br>23420.0                      |
| 28 | 900   | 826225    | 132206<br>64.00 | ✓         | .62 66444<br>16900 7301<br>23420.0                      |
| 29 | 840   | 826463    | 132210<br>66.00 | ✓         | .63 66631<br>16908 7301<br>23420.0                      |
| 30 | 915   | 826701    | 132214<br>68.00 | ✓         | .63 66818<br>16916 7301<br>23420.0                      |
| 31 |       | 6115000   | 13328600        |           | 4815100                                                 |

|    | time  | our meter                  | AVEK meter | oil | other                                                 |
|----|-------|----------------------------|------------|-----|-------------------------------------------------------|
| 1  | 11AM  | 827363000                  | 13328600   | ✓   | CLC.GS 66786900 16267 735783                          |
| 2  | 850   | 827567<br>362<br>204000    |            | ✓   | .63 66968500 16977 735783                             |
| 3  | 1120  | 827771<br>567<br>162000    |            | ✓   | .58 67162<br>61685 16987 735783                       |
| 4  | 1010  | 827965<br>731<br>284000    |            | ✓   | JAMES METALL .62 673064<br>67161 192700 23578.0 10255 |
| 5  | 1005  | 828160<br>7465<br>195000   |            | ✓   | .63 674729<br>3064 166500 23602.7 735783              |
| 6  | 940   | 828340<br>160<br>180000    |            | ✓   | .62 676335<br>1359 155700 17013 735783                |
| 7  | 755   | 828495<br>440<br>225000    |            | ✓   | .61 677681<br>2372 174900 17029 735783                |
| 8  | 910   | 828687<br>445<br>192000    |            | ✓   | .64 679326<br>763 164500 17049 735783                 |
| 9  | 1120  | 828893<br>687<br>206000    |            | ✓   | .64 68102<br>4326 17069 735783                        |
| 10 | 830   | 829034<br>2893<br>161000   |            | ✓   | .64 682472<br>1107 177600 23639.4 735792              |
| 11 | 1015  | 829232<br>054<br>198000    |            | ✓   | .64 684188<br>2472 17105 735783                       |
| 12 | 000   | 829460<br>252<br>218000    |            | ✓   | .62 686050<br>4188 17125 735792                       |
| 13 | 815   | 829647<br>080<br>167000    |            | ✓   | DEARTEST .62 687544<br>2050 17142 735792              |
| 14 | 1000  | 829844<br>487<br>217000    |            | ✓   | 689321<br>2524 17162 735792                           |
| 15 | 10 AM | 830061<br>298000<br>198000 |            | ✓   | 691201<br>31321 17181 735783                          |
| 16 | 935   | 830240<br>0061<br>179000   |            | ✓   | 692766<br>1201 23663.1 10255                          |
| 17 | 925   | 830429<br>220<br>189000    |            | ✓   | 694364<br>2766 2368.3 10255                           |
| 18 | 920   | 830651<br>429<br>222000    |            | ✓   | 696338<br>2364 23673.7 735796                         |
| 19 | 942   | 830893<br>652<br>242000    |            | ✓   | 698498<br>6332 23680.3 735796                         |
| 20 | 1005  | 831155<br>0893<br>262000   |            | ✓   | 700803<br>298493 23697.5 735796                       |
| 21 | 930   | 831385<br>155<br>230000    |            | ✓   | 702822<br>0803 23705.1 735796                         |
| 22 | 1015  | 831644<br>382<br>259000    |            | ✓   | 704900<br>201900 23711.9 735796                       |
| 23 | 905   | 831893<br>244<br>211000    |            | ✓   | 706067<br>2022 23728 735796                           |
| 24 | 1026  | 832094<br>1855<br>739000   |            | ✓   | 708266<br>6936 23739.4 735796                         |
| 25 | 905   | 832313<br>2094<br>229000   |            | ✓   | 710462<br>0332 17396 735796                           |
| 26 | 1155  | 832576<br>313<br>263000    |            | ✓   | 71265<br>0962 23729.1 735796                          |
| 27 | 1015  | 832752<br>2576<br>178000   |            | ✓   | 714878<br>3875 23736.7 735796                         |
| 28 | 1015  | 832925                     |            | ✓   | 716300<br>161300 23742.2 735796                       |
| 29 | 1115  | 833108                     |            | ✓   | 718400<br>147100 23751.3 735796                       |
| 30 | 1140  | 833208                     |            | ✓   | 719803<br>6339 23753 735796                           |
| 31 | 1010  | 833331                     | 13328600   | ✓   | 7219822<br>117900 23758.7 735796                      |

TOTAL

5195300

|    | time     | our meter | AVEK meter | oil     | other                                                           |
|----|----------|-----------|------------|---------|-----------------------------------------------------------------|
| 1  | 12:10 PM | 833478    | 133286     | ADO 1/2 | CL @ .62 7215200 17513 135796<br>23765.2 12.75                  |
| 2  | 9:50     |           |            | ✓       | .61 7220000 +17522 7220000<br>23765.2 12.75                     |
| 3  | 9:50     |           | 133286     | ✓       | .62 7232000 17513 135796<br>23765.2 12.75                       |
| 4  | 9:40     | 833381    |            | ✓       | .60 7220000 17513 135796<br>23765.2 12.75                       |
| 5  | 10:00    | 833422    |            | ✓       | .60 7220000 17513 135796<br>23765.2 12.75                       |
| 6  | 9:50     | 833422    |            | ✓       | .59 7220000 +17531 7220000<br>23765.2 12.75                     |
| 7  | 10:00    | 834194    |            | ✓       | .58 7222500 +17531 7222500<br>23765.2 12.75                     |
| 8  |          |           |            | ✓       | .58 7223000 17531 7223000<br>23765.2 12.75                      |
| 9  |          |           |            |         |                                                                 |
| 10 |          | 834560    |            |         | .53 730430 17634 135800<br>23790.4 12.75                        |
| 11 | 7:20     | 834560    |            |         | .53 730430 17634 135800<br>23790.4 12.75                        |
| 12 | 8:05     | 834560    |            | ✓       | .53 730430 17634 135800<br>23790.4 12.75                        |
| 13 | 10:20    | 834051    |            | ✓       | .53 730430 17634 135800<br>23790.4 12.75                        |
| 14 | 8:45     | 834438    |            | ✓       | .58 7332000 17635 135800<br>23803.0 12.75                       |
| 15 | 10:30    | 834438    |            | ✓       | .58 7332000 17635 135800<br>23803.0 12.75                       |
| 16 | 10:00    | 835142    |            | ✓       | .58 7332000 17635 135800<br>23803.0 12.75                       |
| 17 | 10:00    | 835246    |            | ✓       | .58 7332000 17635 135800<br>23803.0 12.75                       |
| 18 | 8:30     | 835246    |            | ✓       | .57 7332000 17635 135800<br>23803.0 12.75                       |
| 19 | 9:00     | 835246    |            | ✓       | .57 7332000 17635 135800<br>23803.0 12.75                       |
| 20 | 7:55     | 835426    | 133168     | ✓       | .74 7322000 17752 135800<br>23826.0 12.75                       |
| 21 | 6:30     | 835547    |            | ✓       | TEST - AVEK 3 JANUARY 2005 739165 17776 135800<br>23826.0 12.75 |
| 22 | 11 AM    | 835570    | 133100     | ✓       | WELL TEST NEG 734505 17778 135800<br>23826.0 12.75              |
| 23 | 10:35    | 835828    | 133700     | ✓       | .58 741887 17810 135800<br>23834.9 12.75                        |
| 24 | 9:35     | 835922    |            | ✓       | .57 742000 17823 135800<br>23834.9 12.75                        |
| 25 |          |           |            |         |                                                                 |
| 26 | 9:25     | 835922    | 133970     | ✓       | .50 742000 17824 135800<br>23834.9 12.75                        |
| 27 | 9:10     | 836040    |            | ✓       | .55 743725 17835 135800<br>23834.9 12.75                        |
| 28 | 8:45     | 838138    |            | ✓       | .59 74059.5 17847 135800<br>23834.9 12.75                       |
| 29 | 1 PM     | 836270    |            | ✓       | .60 745718 17863 135800<br>23834.9 12.75                        |
| 30 | 8:20     | 836344    |            | ✓       | .60 746432 17872 135800<br>23834.9 12.75                        |
| 31 | 9:40     | 836468    | 733934     | ✓       | .64 754122 17873 135800<br>23834.9 12.75                        |

3,296,300

|    | time  | our meter        | AVEK<br>meter    | oil | other                                                                     |
|----|-------|------------------|------------------|-----|---------------------------------------------------------------------------|
| 1  | 8:40  | 836705           | 75394            | ✓   | 754745 754745 754745                                                      |
| 2  | 755   | 836705           |                  | ✓   | 60.60 755827 17894 7355.0                                                 |
| 3  | 8:45  | 836707           | <del>75394</del> | ✓   | 60.60 755921 17910 7355.0                                                 |
| 4  | 9     | 836707           |                  | ✓   | 60 755972 17925 7355.0                                                    |
| 5  |       | 837061           |                  | ✓   | 57 759359 17946 7355.0                                                    |
| 6  | 11:10 | 837205           |                  | ✓   | 57 759359 17950 7355.0                                                    |
| 7  | 8:45  | 837325           |                  | ✓   | 60 761158 17972 7355.0                                                    |
| 8  | 1:30  | 837485           |                  | ✓   | 60 763165 17980 7355.0                                                    |
| 9  | 1:40  | 837601           |                  | ✓   | 60 763165 17980 7355.0                                                    |
| 10 | 2:30  | 837708           |                  | ✓   | 59 765157 18003 7355.0                                                    |
| 11 | 9:10  | 837845           |                  | ✓   | 61 765157 18003 7355.0                                                    |
| 12 | 1:5   | 837947           |                  | ✓   | 60 767308 18003 7355.0                                                    |
| 13 | 10 AM | 838050           |                  | ✓   | 55 768387 18057 7355.0                                                    |
| 14 | 8:52  | 838156           |                  | ✓   | 60 768387 18057 7355.0                                                    |
| 15 | 755   |                  |                  | ✓   | <input type="checkbox"/> AVEK MONTHLY .56 770228 18082 7355.0             |
| 16 | 9:00  | 838388           |                  | ✓   | <input checked="" type="checkbox"/> MONTHLY + HPC .55 770228 18082 7355.0 |
| 17 | 8:50  | 838400           |                  | ✓   | .56 770228 18082 7355.0                                                   |
| 18 | 11:20 | 838400           |                  | ✓   | .57 770228 18082 7355.0                                                   |
| 19 | 6     | 838400           |                  | ✓   | .55 770228 18082 7355.0                                                   |
| 20 | 9:15  | 838789           |                  | ✓   | .55 770228 18082 7355.0                                                   |
| 21 | 35    | 838789           |                  | ✓   | .55 770228 18082 7355.0                                                   |
| 22 | 9:35  |                  | 134340           |     | .55 770228 18082 7355.0                                                   |
| 23 | 10:15 |                  | 134340           |     | .55 770228 18082 7355.0                                                   |
| 24 | 9:20  |                  | 134340           |     | .55 770228 18082 7355.0                                                   |
| 25 | 8:50  |                  | 134340           |     | .55 770228 18082 7355.0                                                   |
| 26 |       |                  |                  |     |                                                                           |
| 27 | 9:30  |                  | 134340           |     | .55 770228 18082 7355.0                                                   |
| 28 |       | WENT TO REMEDIAL |                  |     | 18156 23952.5                                                             |
| 29 |       | 838400           | 134340           |     | 776774                                                                    |
| 30 |       |                  |                  |     |                                                                           |
| 31 |       |                  |                  |     |                                                                           |

|    | time   | our meter | AVEK meter | oil | other              |
|----|--------|-----------|------------|-----|--------------------|
| 1  | 3:15pm |           | 135927     | ✓   | 77674 18155 736001 |
| 2  |        | 00072     | 135927     | ✓   | 77674 18155 736001 |
| 3  |        | 00072     | 135927     | ✓   | 77674 18155 736001 |
| 4  | 8:11   |           |            |     | 77674 18155 736001 |
| 5  | 8:20   | 000273    | 1367       | ✓   | 77674 18155 736001 |
| 6  | 8:30   |           | 136586     |     | 77674 18155 736001 |
| 7  | 9:05   |           | 136844     |     | 77674 18155 736001 |
| 8  | 9:20   | 000273    | 137072     | ✓   | 77674 18155 736001 |
| 9  | 9:20   | 000401    | 137131     | ✓   | 77674 18155 736001 |
| 10 | 9:41   | 000416    | 137280     | ✓   | 77674 18155 736001 |
| 11 | 8:50   | 000558    | 137280     | ✓   | 77674 18155 736001 |
| 12 | 9:40   |           |            | ✓   | 77674 18155 736001 |
| 13 | 9:30   | 000909    |            | ✓   | 77674 18155 736001 |
| 14 | 8AM    | 001885    |            | ✓   | 77674 18155 736001 |
| 15 | 10:55  | 002003    |            | ✓   | 77674 18155 736001 |
| 16 | 9:30   | 00487     |            | ✓   | 77674 18155 736001 |
| 17 | 9:00   | 001661    | 137280     | ✓   | 77674 18155 736001 |
| 18 | 9:50   |           |            | ✓   | 77674 18155 736001 |
| 19 | 9:55   |           |            | ✓   | 77674 18155 736001 |
| 20 |        |           |            | ✓   | 77674 18155 736001 |
| 21 |        | 002978    |            | ✓   | 77674 18155 736001 |
| 22 | 8:15   | 002508    |            | ✓   | 77674 18155 736001 |
| 23 | 8:5    | 002508    |            | ✓   | 77674 18155 736001 |
| 24 | 9:00   | 002508    | 137562     | ✓   | 77674 18155 736001 |
| 25 | 9:00   | 002507    | 137873     | ✓   | 77674 18155 736001 |
| 26 | 9:15   | 002507    | 138073     | ✓   | 77674 18155 736001 |
| 27 | 7:20   | 002507    | 138342     | ✓   | 77674 18155 736001 |
| 28 | 1:05pm |           | 138807     | ✓   | 77674 18155 736001 |
| 29 | 8:55   | 002507    | 139107     | ✓   | 77674 18155 736001 |
| 30 | 9:10   | 2507      | 139422     | ✓   | 77674 18155 736001 |
| 31 | 10:1   | 002507    | 139832     | ✓   | 77674 18155 736001 |

2,359,900

|    | time     | our meter | AVEK<br>meter                              | oil        | other                                            |
|----|----------|-----------|--------------------------------------------|------------|--------------------------------------------------|
| 1  | 10 AM    | 502507    | 140232.25<br>131000.00<br>9232.25 → 23648+ | ✓          | 800975.00<br>18420 739750                        |
| 2  | 11 AM    | 002507    | 140693.00<br>803300.00<br>46300.00         |            | 23648+ 10816<br>739750                           |
| 3  | 1 PM     | 002507    | 141160.00<br>126000.00<br>14160.00         | ✓          | 739750                                           |
| 4  | 230      | 002507    | 141577.00<br>16000.00<br>14000.00          | ✓          | 739750                                           |
| 5  | 415      | 002507    | 142008.00<br>15000.00<br>42300.00          | ✓          | HT .24 800975.00<br>739750                       |
| 6  | 10:50    | 002507    | 142008.00<br>26000.00<br>50800.00          | ✓          | .16 800975.00<br>739750                          |
| 7  | 930      | 002507    | 142984.00<br>30000.00<br>71600.00          | ✓          | .15 800975.00<br>18420 739750                    |
| 8  | 10:00    | 002507    | 143194.00<br>29000.00<br>20000.00          | ✓          | .65 801279.00<br>18420 739972                    |
| 9  | 930      | 002507    | 143209.00<br>30000.00<br>92800.00          | ✓          | .78 801351.00<br>18420 740103                    |
| 10 |          |           | 143777.00<br>40000.00<br>93777.00          |            | 18420 740103                                     |
| 11 | 850      |           | 144000.00<br>3772.00<br>280.00             |            | 18420 74028                                      |
| 12 | 7:00     |           | 144172.00<br>40000.00<br>104172.00         |            | 18420 74028                                      |
| 13 | 905      |           | 145235.00<br>40000.00<br>105235.00         |            | 18420 74028                                      |
| 14 | 10:10 PM | 2000      | 145711.00<br>332.00<br>145780.00           |            | 801760                                           |
| 15 | 10 AM    |           | 146242.00<br>40000.00<br>106242.00         |            | <input checked="" type="checkbox"/> AVEK MONTHLY |
| 16 | 950 AM   |           | 146737.00<br>40000.00<br>106737.00         |            |                                                  |
| 17 | 925 AM   |           | 147301.00<br>6735.00<br>50600.00           |            |                                                  |
| 18 | 900 AM   |           | 147891.00<br>40000.00<br>107891.00         |            |                                                  |
| 19 | 8:00 AM  |           | 148366.00<br>40000.00<br>108366.00         |            | <input checked="" type="checkbox"/> PAY MONTHLY  |
| 20 | 8:00     |           | 148823.00<br>40000.00<br>108823.00         |            |                                                  |
| 21 | 1135     |           | 149424.00<br>40000.00<br>109424.00         |            |                                                  |
| 22 | 11:00    |           | 149900.00<br>40000.00<br>109900.00         |            |                                                  |
| 23 | 11:50    |           | 150418.00<br>40000.00<br>110418.00         |            | (CALCULATIONS + OF 24 HOURS WATER BILLING)       |
| 24 | 930      |           | 150858.00<br>40000.00<br>110858.00         |            |                                                  |
| 25 | 900      |           | 151357.00<br>40000.00<br>111357.00         |            |                                                  |
| 26 | 930      |           | 151880.00<br>40000.00<br>111880.00         |            |                                                  |
| 27 | 1050     |           | 152423.00<br>40000.00<br>112423.00         |            |                                                  |
| 28 | 10:00    |           | 152901.00<br>40000.00<br>112901.00         |            |                                                  |
| 29 | 10:20    |           | 153504.00<br>40000.00<br>113504.00         |            |                                                  |
| 30 | 1045     | 002735    | 153761.00<br>40000.00<br>113761.00         |            | 80192000                                         |
| 31 | TOTAL    |           | 1352900.00                                 | 10,119,692 | 152700 gnl                                       |

[illegible]

17317 78m

# EL DORADO MUTUAL WATER CO. daily log

month of JUNE 05

SAI SUTOFF VALVE  
302.4 9225  
APPROX 82426 151

READ  
METERS

|    | time    | our meter        | AVEK<br>meter               | oil | other                               |
|----|---------|------------------|-----------------------------|-----|-------------------------------------|
| 1  | 735     |                  | 172751.00<br>172137.00      |     | 173177 PM                           |
| 2  | 9 AM    | 002782           | 17353.00<br>275<br>7-300    |     | 30279.2 18453 74020<br>24027 532    |
| 3  | 820     |                  | 174.00<br>7-300             |     |                                     |
| 4  | 6 AM    |                  | 1726930                     |     |                                     |
| 5  | 1140    |                  | 17538                       |     | 22 PM                               |
| 6  | 1010    |                  | 1761650                     |     | FIX 3372<br>MOTOR 3468              |
| 7  | 735     |                  | 176712.00<br>16<br>51.00    |     | HT 0.63                             |
| 8  | 735     |                  | 177460<br>6712<br>75400     |     | HT 0.63                             |
| 9  |         | 00.74            | 17812100<br>177460<br>65500 |     | 57.00 5.00 23.00 18.00 74000        |
| 10 | 1015 PM |                  | 17866500<br>124<br>52400    |     | 18470 74030<br>24028 18329          |
| 11 | 750 AM  |                  | 179305.00<br>68200<br>2730  |     | 18490 74080<br>24028 18329          |
| 12 | 8 AM    |                  | 179173<br>8195<br>26800     |     | HT 0.63 811715<br>81433 18522 74155 |
| 13 | 7 AM    | MOTOR BLEW       | 179709<br>9173<br>53600     |     | 9 PM - MOTOR BLEW 81433 18522 74155 |
| 14 |         |                  | 181134<br>179709<br>2000    |     | HT 0.63 81433 18522 74155           |
| 15 | 755     |                  | 181134<br>179709<br>2000    |     | HT 0.63 81433 18522 74155           |
| 16 |         |                  | 181134<br>179709<br>2000    |     | HT 0.63 81433 18522 74155           |
| 17 | 8 AM    |                  | 182535<br>61900             |     | HT 0.63 81433 18522 74155           |
| 18 | 8 AM    | MOTOR BLEW       | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 19 |         |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 20 |         |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 21 |         |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 22 | 7 AM    |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 23 | 7 AM    |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 24 | 9 AM    |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 25 | 11 AM   |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 26 | 6 AM    |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 27 | 7 AM    |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 28 |         | BOARD MEET       | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 29 | 755     |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 30 | 625 AM  | MARYS<br>WELD PT | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |
| 31 |         |                  | 183185<br>2535<br>65000     |     | HT 0.63 81433 18522 74155           |

NO 20

NEW  
FOR  
MOTOR

AVEK MONTHLY

10713 200113 NO STATE

MOTOR BLEW

HT 0.63

HT 0.63

HT 0.63

HT 0.63

HT 0.63

HT 0.63

HT 0.63

|    | time     | our meter                      | AVEK meter               | oil | other                                             |
|----|----------|--------------------------------|--------------------------|-----|---------------------------------------------------|
| 1  | 9:50     |                                | 155200                   | ✓   | 85159-00 3620 74171                               |
| 2  | 9:55     |                                | 23500<br>155200<br>79900 | ✓   | 85159200 18690 74171                              |
| 3  | 11:20 AM | 5115 33770<br>RT. 41 41.71     | 33166<br>3330<br>81600   | ✓   | HT. 71 85159200 18690 74171<br>PI. 10 24248 10357 |
| 4  | 9:30     | 85159200<br>33770              | 35710<br>3330<br>24248   | ✓   | HT. 82 854762 +1870 74171<br>PT. 32 24248 10357   |
| 5  | 10:00    |                                | 3888<br>3330<br>71700    | ✓   | HT. 84 859674 +1871 74171                         |
| 6  | 8:10     |                                | 4154<br>4880<br>70300    | ✓   | HT. 83 864205 -1873 74171<br>13 10359             |
| 7  | 9:20     |                                | 4212<br>54<br>71000      | ✓   | HT. 85 86885 +1874 74171                          |
| 8  | 10:20    | AVK 115 P<br>RPT. AVE DUCT 310 | 4722<br>462<br>29900     | ✓   | HT. 87 873578 +1876 74171                         |
| 9  | 8:20     |                                | 4918<br>4763<br>21500    | ✓   | HT. 87 877932 +1878 74171                         |
| 10 | 8:30     |                                | 5142<br>4918<br>22600    | ✓   | HT. 86 882467 +1879 74171                         |
| 11 |          | WCP 11/11/11<br>7010           | 5371<br>5110<br>22700    | ✓   | HT. 85 887150 +1880 74171                         |
| 12 | 7:00     | WCP 11/11/11<br>7010           | 5371<br>5110<br>22700    | ✓   | HT. 85 891947 +1882 74171                         |
| 13 | 7:00     | WCP 11/11/11<br>7010           | 5819<br>560<br>23000     | ✓   | HT. 85 897150 +1884 74171                         |
| 14 | 9:00 AM  |                                | 6102<br>5819<br>22800    | ✓   | HT. 85 897150 +1885 74171                         |
| 15 | 7:00 AM  |                                | 624<br>6102<br>14400     | ✓   | AVEK MONTHLY HT. 37 90584 +1886 74237             |
| 16 | 7:00 AM  |                                | 6564<br>624<br>71600     | ✓   | HT. 37 911201 +1887 74237                         |
| 17 | 7:00 AM  |                                | 6704<br>6564<br>14500    | ✓   | HT. 37 916113 +1888 74237                         |
| 18 | 9:00     | MARKS 11/11/11<br>7010         | 6873<br>6704<br>17000    | ✓   | HT. 37 922643 +1889 74237                         |
| 19 | 6:10     | MARKS 11/11/11<br>7010         | 6873<br>6704<br>17000    | ✓   | HT. 37 927921 +1890 74237                         |
| 20 | 6:30 AM  | MARKS 11/11/11<br>7010         | 7165<br>6873<br>28000    | ✓   | Monthly 59 HT. 37 933431 +1891 74237              |
| 21 | 8:00     | MARKS 11/11/11<br>7010         | 7165<br>6873<br>28000    | ✓   | HT. 37 937921 +1892 74237                         |
| 22 | 9:40     | SUP. OF F.M. 11/11/11<br>7010  | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1893 74237                         |
| 23 | 8:55     | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1894 74237                         |
| 24 | 8:30     | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1895 74237                         |
| 25 | 8:00     | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1896 74237                         |
| 26 | 8:00 AM  | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1897 74237                         |
| 27 | 9:00 AM  | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1898 74237                         |
| 28 | 7:30     | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1899 74237                         |
| 29 | 5:00 AM  | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1900 74237                         |
| 30 | 11:55    | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1901 74237                         |
| 31 | 9:00 AM  | 661-392-0195<br>661-979 8310   | 007470<br>7165<br>15500  | ✓   | HT. 37 945394 +1902 74237                         |

TOTAL

999300 7433624 gac

12473300 gac

|    | time                | our meter | AVEK<br>meter | oil | other   |
|----|---------------------|-----------|---------------|-----|---------|
| 1  | 630 AM              |           | 01149000      |     |         |
| 2  | 725                 | MANHATTAN | 1140000       |     | 9860.30 |
| 3  | 7                   |           | 1140000       |     | 9860.30 |
| 4  |                     |           | 1140000       |     | 9860.30 |
| 5  |                     |           | 9860.30       |     | 9860.30 |
| 6  |                     |           |               |     | 9860.30 |
| 7  | 8:20                |           |               |     | 9860.30 |
| 8  | 11:20 AM            |           |               |     | 9860.30 |
| 9  | 9:30                |           |               |     | 9860.30 |
| 10 | 10:30               |           |               |     | 9860.30 |
| 11 | 10:00               |           |               |     | 9860.30 |
| 12 | 7:30                |           |               |     | 9860.30 |
| 13 |                     |           |               |     | 9860.30 |
| 14 |                     |           |               |     | 9860.30 |
| 15 |                     |           |               |     | 9860.30 |
| 16 |                     |           |               |     | 9860.30 |
| 17 |                     |           |               |     | 9860.30 |
| 18 | 8:30                |           |               |     | 9860.30 |
| 19 | 9:25                |           |               |     | 9860.30 |
| 20 | 9:15                |           |               |     | 9860.30 |
| 21 | 8:30                |           |               |     | 9860.30 |
| 22 | 1:30 PM             |           |               |     | 9860.30 |
| 23 | 7:10                |           |               |     | 9860.30 |
| 24 | 1:50 PM             |           |               |     | 9860.30 |
| 25 | 9:10                |           |               |     | 9860.30 |
| 26 | 9:10                |           |               |     | 9860.30 |
| 27 | 9:30                |           |               |     | 9860.30 |
| 28 | 7:30 AM<br>12:30 PM |           |               |     | 9860.30 |
| 29 | 11:55               |           |               |     | 9860.30 |
| 30 | 8:30                |           |               |     | 9860.30 |
| 31 | 7:40                |           |               |     | 9860.30 |

□ AVEK MONTHLY

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|    | time     | our meter                                   | AVEK meter                   | oil | other                                        |
|----|----------|---------------------------------------------|------------------------------|-----|----------------------------------------------|
| 1  | 9:20     | CUST DIA 2.5" 10<br>SH OFF WATER            | 01460400<br>14405<br>10900   | ✓   | 1.1MG .37 119401.05<br>11402.00<br>2270.00   |
| 2  | 9:28AM   | ORDER ASCO<br>COIL 3/4" 250<br>114-772-3300 | 01497000<br>1466400<br>26600 | ✓   | 1.1MG .38 124220.00<br>10400.00<br>2000.00   |
| 3  | 9:05     | CLEAN CORP STOP                             | 01498600<br>14970<br>01600   | ✓   | 1.1MG .33 120122.00<br>124220.00<br>40900.00 |
| 4  | 10:00    | WORK V.A. JES                               | 01500000<br>14800<br>10000   | ✓   | 1.1MG .36 121770.00<br>124220.00<br>2500.00  |
| 5  | 12:20pm  |                                             | 015183<br>15000<br>10400     | ✓   | 1.1MG .40 14074.3<br>13177.00<br>8072.00     |
| 6  | 10:15    |                                             | 015455<br>15193<br>8700      | ✓   | 1.1MG .39 14557.5<br>874.00<br>5000.00       |
| 7  | 6:55     |                                             | 01536100<br>15300<br>2500.00 | ✓   | 1.1MG .38 14911.7<br>3427.8                  |
| 8  | 11:00    |                                             | 01547800<br>1536<br>1700     | ✓   | 1.1MG .40 15300.00<br>19121.00<br>7427.00    |
| 9  |          | REPLACE WATER<br>PUMP, AND 25<br>WATER STOP | 015500<br>15000<br>200       | ✓   | 1.1MG .37 15317.00<br>19121.00<br>2000.00    |
| 10 | 9:45     |                                             | 015990<br>15568<br>12400     | ✓   | 1.1MG .37 16200.00<br>15193.00<br>2000.00    |
| 11 | 12:40pm  |                                             | 01617900<br>01590<br>1700    | ✓   | 1.1MG .36 16700.00<br>15193.00<br>2000.00    |
| 12 | 8:30AM   |                                             | 01630600<br>1617800<br>10000 | ✓   | 1.1MG .35 16220.00<br>15193.00<br>2000.00    |
| 13 | 8:00     | SYSTEM 2.5                                  | 01647000<br>16000<br>1000    | ✓   | 1.1MG .36 17000.00<br>15193.00<br>2000.00    |
| 14 | 8:00     |                                             | 016500<br>16000<br>1000      | ✓   | 1.1MG .36 17000.00<br>15193.00<br>2000.00    |
| 15 | 8:00     | LENGTHEN PUMP<br>MOUNTAIN PUMP              | 016751<br>16000<br>1000      | ✓   | 1.1MG .37 17000.00<br>15193.00<br>2000.00    |
| 16 | 7:50     | AA 1.06<br>21ANK AKKUS                      | 017402<br>16751<br>55100     | ✓   | 1.1MG .33 18000.00<br>15193.00<br>2000.00    |
| 17 | 9:50     |                                             | 017496<br>17402<br>9200      | ✓   | 1.1MG .37 18000.00<br>15193.00<br>2000.00    |
| 18 | 8:00     |                                             | 017577<br>17296<br>8100      | ✓   | 1.1MG .35 18000.00<br>15193.00<br>2000.00    |
| 19 | 3:30 PM  |                                             | 017882<br>17377<br>80500     | ✓   | 1.1MG .33 18000.00<br>15193.00<br>2000.00    |
| 20 | 10:00 AM |                                             | 017740<br>17300<br>1000      | ✓   | 1.1MG .33 18000.00<br>15193.00<br>2000.00    |
| 21 | 9:20     |                                             | 017834<br>17748<br>8000      | ✓   | 1.1MG .35 18000.00<br>15193.00<br>2000.00    |
| 22 | 9:40     | WATER MAIN<br>HOUSE BROKE                   | 017921<br>17834<br>8700      | ✓   | 1.1MG .35 18000.00<br>15193.00<br>2000.00    |
| 23 | 9:15AM   |                                             | 01792100<br>9200             | ✓   | 1.1MG .32 20490.00<br>20232.00<br>2562.00    |
| 24 | 9:15AM   |                                             | 01792100                     | ✓   | 1.1MG .31 20807.00<br>20490.00<br>3174.00    |
| 25 |          |                                             |                              |     |                                              |
| 26 | 1:30PM   |                                             | 017921                       | ✓   | 1.1MG .32 21552.00<br>19206.00<br>25431.0    |
| 27 | 9:30AM   |                                             | 017921                       | ✓   | 1.1MG .34 21823.00<br>21552.00<br>2701.00    |
| 28 | 11AM     |                                             | 017921                       | ✓   | 1.1MG .35 22280.00<br>21823.00<br>3760.00    |
| 29 | 9:15AM   | TEMPER<br>3.5 → 2.75                        | 017921                       | ✓   | 1.1MG .34 22528.00<br>22280.00<br>3193.00    |
| 30 | 8:50AM   | 23880000<br>22880000<br>115600              | 017921                       | ✓   | 1.1MG .35 22880.00<br>22528.00<br>3561.00    |
| 31 |          |                                             |                              |     |                                              |

9-2  
1000TANK

HPC-68

12-30

WATER

1000TANK

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AN → 245  
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|    | time     | our meter           | AVEK meter | oil | other   | WELL<br>METER | PROCESS       |
|----|----------|---------------------|------------|-----|---------|---------------|---------------|
| 1  | 12:10pm  |                     | 017921.00  | ✓   | IMG .52 | 23364.00      | +19231 74278  |
| 2  | 935      |                     |            | ✓   | SMG .45 | 23364.00      | 25491.5 10390 |
| 3  |          |                     |            |     | SMG .45 | 23364.00      | +19235 74284  |
| 4  | 750      |                     |            | ✓   | SMG .47 | 23364.00      | 25504.4 10390 |
| 5  | 750      |                     |            | ✓   | SMG .46 | 23364.00      | 25504.4 10390 |
| 6  | 8:57AM   | METER FLOW<br>check |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 7  | 10:10    |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 8  | 10:10    |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 9  | 10:30    |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 10 | 10:30    |                     | 017921     | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 11 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 12 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 13 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 14 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 15 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 16 | 9:10     |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 17 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 18 | 10:10    |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 19 | 9:30     |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 20 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 21 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 22 | 9:20     |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 23 |          |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 24 | 9:30     |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 25 | 9        |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 26 | 9:20     |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 27 | 9:00     |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 28 | 12:07 PM |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 29 | 12:55pm  |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 30 | 11:00am  |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |
| 31 | 8:20     |                     |            | ✓   | SMG .46 | 23364.00      | +19235 74286  |

D AVEK MONTHLY

|    | time    | our meter                           | AVEK<br>meter | oil | other                               |
|----|---------|-------------------------------------|---------------|-----|-------------------------------------|
| 1  | 7:50 AM |                                     | 0172100       | ✓   | IMG .42 350050 19342 74320          |
| 2  | 8:00    |                                     |               | ✓   | IMG .40 350050 2584.3 10400         |
| 3  | 9:20    |                                     |               | ✓   | IMG .41 336088 19392 74320          |
| 4  | 9:20    |                                     |               | ✓   | IMG .41 336088 2611.00 2584.3 10400 |
| 5  | 9:15    |                                     |               | ✓   | IMG .42 338731 1930 74320           |
| 6  | 9:15    |                                     |               | ✓   | IMG .40 338731 2584.3 10400         |
| 7  | 9:15    |                                     |               | ✓   | IMG .41 338731 19402 74320          |
| 8  | 9:15    |                                     |               | ✓   | IMG .39 338731 2584.3 10400         |
| 9  | 9:15    |                                     |               | ✓   | IMG .42 338731 19402 74320          |
| 10 | 9:15    |                                     |               | ✓   | IMG .40 338731 2584.3 10400         |
| 11 | 9:15    |                                     |               | ✓   | IMG .41 338731 19402 74320          |
| 12 | 9:15    |                                     |               | ✓   | IMG .42 338731 2584.3 10400         |
| 13 | 9:15    |                                     |               | ✓   | IMG .40 338731 19402 74320          |
| 14 | 9:15    |                                     |               | ✓   | IMG .41 338731 2584.3 10400         |
| 15 | 8:35    |                                     |               | ✓   | IMG .42 338731 19402 74320          |
| 16 | 7 AM    |                                     |               | ✓   | IMG .40 338731 2584.3 10400         |
| 17 | 9:15    | MARK USA WORKON 6-11-05             |               | ✓   | IMG .41 338731 19402 74320          |
| 18 | 8:55    |                                     |               | ✓   | IMG .40 338731 2584.3 10400         |
| 19 | 9:00    |                                     |               | ✓   | IMG .41 338731 19402 74320          |
| 20 | 8:45    |                                     |               | ✓   | IMG .42 338731 2584.3 10400         |
| 21 | 8:25    | PELAKOS PAPER 2.0                   |               | ✓   | IMG .40 338731 19402 74320          |
| 22 | 8:25    |                                     |               | ✓   | IMG .41 338731 2584.3 10400         |
| 23 | 10:50   |                                     |               | ✓   | IMG .42 338731 19402 74320          |
| 24 | 9:50    |                                     |               | ✓   | IMG .40 338731 2584.3 10400         |
| 25 |         |                                     |               | ✓   | IMG .41 338731 19402 74320          |
| 26 | 9:05    |                                     |               | ✓   | IMG .42 338731 2584.3 10400         |
| 27 | 8:50    |                                     |               | ✓   | IMG .40 338731 19402 74320          |
| 28 | 9:35    |                                     |               | ✓   | IMG .41 338731 2584.3 10400         |
| 29 | 8:50    |                                     |               | ✓   | IMG .42 338731 19402 74320          |
| 30 | 9:20    | BATHING BATH CUMSISWARTZ 14-1-2-1-1 | 017921        | ✓   | IMG .40 338731 2584.3 10400         |
| 31 |         |                                     |               |     | TOTAL 6,690,000                     |

|    | time  | our meter                         | AVEK<br>meter                        | oil | other                                                                           |
|----|-------|-----------------------------------|--------------------------------------|-----|---------------------------------------------------------------------------------|
| 1  | 10:05 | REPAIR BOLT<br>PUMP SIGN UP       | 01792100                             | ✓   | IMG 37 399338<br>SMG 39 138208 19536 743209                                     |
| 2  | 940   |                                   |                                      | ✓   | IMG 37 401671<br>SMG 37 133300 260476 743209                                    |
| 3  | 830   |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260717 743209                                    |
| 4  | 9:10  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 5  |       | CUT LINES<br>18" N-12<br>15" N-12 |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 26068.6 743209                                   |
| 6  | 10:05 | SURF SIGN UP                      |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 7  | 8:15  |                                   | WELL SIGN UP<br>18" N-12<br>15" N-12 | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 8  |       |                                   | WELL SIGN UP<br>18" N-12<br>15" N-12 | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 9  | 12:00 |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 10 | 8:15  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 11 | 8:00  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 12 | 8:30  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 13 | 8:50  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 14 | 7:50  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 15 | 7:55  |                                   |                                      | ✓   | AVEK MONTHLY<br>IMG 37 403795<br>SMG 37 133300 260571 743209                    |
| 16 | 9:30  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 17 | 9:30  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 18 | 9:00  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 19 | 8:40  |                                   |                                      | ✓   | MONTHLY<br>IMG 37 403795<br>SMG 37 133300 260571 743209                         |
| 20 | 8:30  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 21 | 7:35  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 22 | 9:45  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 23 | 9:05  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 24 | 8:50  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 25 | 8:15  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 26 | 8:40  |                                   |                                      | ✓   | RESAMPLE<br>WELL 260<br>TANK 11<br>IMG 37 403795<br>SMG 37 133300 260571 743209 |
| 27 | 9:40  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 28 | 10:10 |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 29 | 9:40  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 30 | 8:45  |                                   |                                      | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |
| 31 | 8:45  |                                   | 01792100                             | ✓   | IMG 37 403795<br>SMG 37 133300 260571 743209                                    |

|    | time  | our meter | AVEK<br>meter             | oil     | other                                                                                               |
|----|-------|-----------|---------------------------|---------|-----------------------------------------------------------------------------------------------------|
| 1  | 810   |           | 123800<br>123446<br>35400 |         | 2647929 1541 + N & R GROUND METER<br>REPLACE METER                                                  |
| 2  | 1010  |           | 124200<br>3800<br>40400   |         | 302,192 CL @ .80                                                                                    |
| 3  | 825   |           | 124553<br>4200<br>40400   |         | 261,052 HYDRANT BLEED UP + N 179<br>TAKE DOWN 2 SIGNS @ 20TH + N-8                                  |
| 4  | 945   |           | 124955<br>4553<br>40400   |         | 300,696 FARM PUMP ARRIVES TO<br>JET CLEAN WELL                                                      |
| 5  | 840   |           | 125398<br>4953<br>40400   |         | 371,362 FINISH JET CLEAN                                                                            |
| 6  | 10AM  |           | 125827<br>3900<br>42900   |         | 320,392 SIGN NEW RATES ROCK ROCK PA A<br>MEET DUSTIN HARDWICK                                       |
| 7  | 940   |           | 126166<br>5527<br>42900   |         | 253,572 LEAK NEAR 30th                                                                              |
| 8  | 840   |           | 126457<br>6166<br>29100   |         | 217,668 BEGIN EMPTY TANK TURNS SYSTEM ON                                                            |
| 9  | 710   |           | 126839<br>257<br>30200    | 285,734 | JET ON TIGERS 601 492 8181 CELK<br>WELODS PIPE FIX 943 5TH 110000 FIX STEEL ON<br>METER F 10        |
| 10 | 930   |           | 127255<br>126839<br>41600 | 311,168 | FILL TANK<br>TURNS SYSTEM ON                                                                        |
| 11 | 845   |           | 127743<br>255<br>48800    |         | 365,024 CL @ .44                                                                                    |
| 12 | 910   |           | 127833<br>743<br>9000     | 67,320  | SHUT OFF AVEK @ 6PM<br>REPLACE PALICIO 0104 METER LCA                                               |
| 13 | 925   |           | 128242<br>7833<br>40900   |         | 305,932 REPLACE B & B SHENK 4201                                                                    |
| 14 | 940   |           | 128592<br>242<br>35000    |         | CHANGOLITE METER 3304 500,000 @ .34<br>CHANGE POOREMAN METER 2238 500000 .33                        |
| 15 | 910   |           | 128944<br>542<br>35200    |         | AVEK MONTHLY<br>REPLACE SHULTZ METER 9220<br>ROD ALG SMITH 17TH + N 2915 NEWMAN<br>500000 .24 @ .30 |
| 16 | 815   |           | 129110<br>8944<br>16600   |         | 263,296 124,168                                                                                     |
| 17 | 810   |           | 129279<br>170<br>16900    |         | 126,012                                                                                             |
| 18 | 1055  |           | 129622<br>279<br>34200    |         | 256,564                                                                                             |
| 19 | 910   |           | 129914<br>9622<br>39200   |         | 293,216                                                                                             |
| 20 | 935   |           | 130231<br>130976<br>21700 |         | 162316 500K .28                                                                                     |
| 21 | 935   |           | 130545<br>231<br>21200    |         | 234872 500K .16                                                                                     |
| 22 | 1110  |           | 130873<br>545<br>22800    |         |                                                                                                     |
| 23 | 1030  |           | 131177<br>130873<br>30400 |         |                                                                                                     |
| 24 | 850   |           | 131444<br>174<br>28900    |         |                                                                                                     |
| 25 | 1025  |           | 131797<br>466<br>33100    |         |                                                                                                     |
| 26 | 910AM |           | 132003<br>1707<br>26600   |         |                                                                                                     |
| 27 | 1035  |           | 132119<br>2003<br>17600   |         | TURN HYDRANT ON FULL TO BRING CH.<br>TARGOTS @ LOTS THAN 8 FT HIGH                                  |
| 28 | 1055  |           | 132644<br>119<br>52500    |         | SOME OVER PLOW                                                                                      |
| 29 | 1020  |           | 132687<br>44<br>4300      |         |                                                                                                     |
| 30 | 1030  |           | 132882<br>681<br>20000    |         |                                                                                                     |

MONTHLY  
METERINGWELL 1 & 2  
1000000  
930-1130METER TEST  
SUMMER7621100  
1000000

OCT 31 MEET WITH RICK KOCH FOR EDISON EFFICIENCY TEST

|                                                       | time    | our meter | AVEK<br>meter             | oil | other                                                                               |
|-------------------------------------------------------|---------|-----------|---------------------------|-----|-------------------------------------------------------------------------------------|
| 930-1200 25 HRS<br>PREP                               | 855     |           | 109818                    | ✓   |                                                                                     |
| FARM PUMP<br>F. H. K. 4 P. 11.19<br>WELLS             | 2 800   |           | 118897<br>+900            |     | 335,852 .76                                                                         |
| 920-930 30 HRS<br>WELLS                               | 3 800   |           | 110726<br>267<br>+5900    |     | 343,332 .75                                                                         |
|                                                       | 4 850   |           | 111186<br>6726<br>+6000   |     | 344,080 .78                                                                         |
|                                                       | 5 830   |           | 111569<br>1122<br>+8300   |     | 361,284 .72                                                                         |
| NELENCO<br>006 WELL<br>8-10                           | 6 745   |           | 112146<br>11569<br>+7700  |     | 361,284 .81                                                                         |
|                                                       | 7 820   |           | 112656<br>126<br>+1000    |     | 431,596 .84                                                                         |
|                                                       | 8 900   |           | 113162<br>2656<br>+5000   |     | 381,480 .86                                                                         |
|                                                       | 9 820   |           | 113642<br>162<br>+8000    |     | 378,488 .83                                                                         |
| MARK AVER<br>SA ON 10TH NB                            | 10 750  |           | 114166<br>3642<br>+52400  |     | 359,046 .73                                                                         |
|                                                       | 11 820  |           | 114626<br>166<br>+45500   |     | 391,952 .74                                                                         |
|                                                       | 12 945  |           | 115137<br>4631<br>+51600  |     | 340,340 .70                                                                         |
|                                                       | 13 925  |           | 115607<br>137<br>+47000   |     | 385,968 .67                                                                         |
|                                                       | 14 830  |           | 116066<br>5667<br>+45900  |     | 351,560 .64                                                                         |
|                                                       | 15 920  |           | 116572<br>066<br>+50600   |     | 343,332 .87                                                                         |
| MARK USA<br>10-55 20TH ST<br>ARK USA<br>12-15 13TH ST | 16 850  |           | 117043<br>6572<br>+7100   |     | DAVEK MONTHLY<br>378,488 .76                                                        |
|                                                       | 17 800  |           | 117515<br>243<br>+67200   |     | 352,308 .80                                                                         |
|                                                       | 18 900  |           | 118009<br>17512<br>+49400 |     | 353,056 .74                                                                         |
|                                                       | 19 820  |           | 118479<br>009<br>+7000    |     | 369,512 .72                                                                         |
|                                                       | 20 817  |           | 118969<br>419<br>+49000   |     | 351,560 .73                                                                         |
|                                                       | 21 1000 |           | 119449<br>8969<br>+48000  |     | 366,520 .74                                                                         |
| MARK USA<br>12-15 13TH ST<br>ENTIRE STREET            | 22 910  |           | 119958<br>9249<br>+56900  |     | CHANGE METERS KEY, KISTLER<br>SHIP CHANGE VALVE & METER 799<br>MONTHLY TO STATE .64 |
|                                                       | 23 925  |           | 120456<br>8456<br>+79000  |     | 359,046 .75                                                                         |
|                                                       | 24 1015 |           | 120970<br>8456<br>+51400  |     | 380,732 .72                                                                         |
|                                                       | 25 900  |           | 121543<br>20970<br>+47300 |     | 372,504 .80                                                                         |
|                                                       | 26 910  |           | 121916<br>442<br>+47300   |     | 384,472 .84                                                                         |
|                                                       | 27 930  |           | 123320<br>40400           |     | 353,804 .79                                                                         |
| BOULEVARD<br>MEETING                                  | 28 9AM  |           | 123584<br>320<br>+36000   |     | 302,192 .64                                                                         |
|                                                       | 29 1050 |           | 123990<br>2684<br>+40600  |     | 269,280 .71                                                                         |
|                                                       | 30 930  |           | 123446<br>3090<br>+45600  |     | 303,488 .64                                                                         |
|                                                       |         |           |                           |     | 341,088 .74                                                                         |

FILL 14" LINES ON 18TH NB, N12

LOCATE METER BOXES  
ON AVENUE BETWEEN 11TH ST & FARM

4612 2193

CHANGE METERS KEY, KISTLER

SHIP CHANGE VALVE &amp; METER 799

MONTHLY TO STATE .64

SHUTOFF 1547 ND

1547 N-4 CUT LOCK

|                                                            | time | our meter                          | AVEK<br>meter           | oil | other        |
|------------------------------------------------------------|------|------------------------------------|-------------------------|-----|--------------|
|                                                            | 9 10 |                                    | 93384                   | ✓   |              |
|                                                            | 720  |                                    | 93951<br>384            | ✓   | 424,116g .61 |
|                                                            | 1110 |                                    | 94659<br>3957<br>70800  | ✓   | 529,584 .47  |
| SPAIN LINK<br>2 WALL LABOUR                                | 910  |                                    | 95142<br>4659<br>48300  | ✓   | 361,284 .23  |
|                                                            | 805  |                                    | 95656<br>142            | ✓   | 384,472 .45  |
| 8 MARKS                                                    | 810  |                                    | 96182<br>5656<br>52600  | ✓   | 393,448 .47  |
| ADDS<br>211                                                | 945  |                                    | 96764<br>182<br>58200   | ✓   | 435,336 .64  |
| ADDS<br>211                                                | 1010 |                                    | 97312<br>6764<br>54800  | ✓   | 409,904 .77  |
|                                                            | 810  |                                    | 97800<br>842<br>48800   | ✓   | 365,624 .69  |
|                                                            | 930  |                                    | 98508<br>7808<br>76800  | ✓   | 574,464 .70  |
| 17480 SIGN<br>1000000                                      | 825  |                                    | 99064<br>8568<br>49600  | ✓   | 371,008 71   |
|                                                            | 740  |                                    | 99520<br>064<br>45600   | ✓   | 341,088 .72  |
|                                                            | 930  |                                    | 100090<br>4920<br>57000 | ✓   | 426,360 .55  |
|                                                            | 730  |                                    | 100581<br>890<br>49100  | ✓   | 367,268 .59  |
| 17480 SIGN<br>1000000                                      | 810  |                                    | 101001<br>0581<br>42000 | ✓   | 314,160 71   |
| BSK SAMPLE<br>SENT                                         | 830  |                                    | 101375<br>1007<br>37400 | ✓   | 279,752 .48  |
|                                                            | 810  |                                    | 101862<br>375<br>48700  | ✓   | 364,276 .50  |
|                                                            | 930  |                                    | 102560<br>1862<br>69800 | ✓   | 522,104 .61  |
| BSK SAMPLES<br>THM HAS                                     | 855  | 7 PINK SLIPS<br>DELIVERED<br>MCCOY | 102944<br>2560<br>38900 | ✓   | 290,972 .58  |
|                                                            | 815  |                                    | 103344<br>2444<br>39500 | ✓   | 295,460 .51  |
|                                                            | 830  |                                    | 103885                  | ✓   | .47          |
|                                                            | 905  |                                    | 104531<br>3865<br>64600 | ✓   | .67          |
|                                                            | 850  |                                    | 105034<br>4531<br>50300 | ✓   | .66          |
| 52000<br>MATH<br>REFRAC<br>JENKINS<br>20th<br>DORADO METER | 820  |                                    | 105896<br>834<br>50200  | ✓   | .51          |
|                                                            | 1020 |                                    | 106309<br>5536<br>77300 | ✓   | .52          |
|                                                            | 810  |                                    | 106741<br>304<br>43200  | ✓   | .83          |
|                                                            | 10AM |                                    | 107242<br>6741<br>50100 | ✓   | .69          |
|                                                            | 520  |                                    | 107598<br>242<br>35600  | ✓   | .57          |
|                                                            | 940  |                                    | 108379<br>7542<br>78100 | ✓   | .50          |
| PAID<br>SANDS                                              | 710  |                                    | 108782<br>8394<br>403   | ✓   | .47          |
| READ<br>METERS                                             |      |                                    |                         | ✓   | .55          |

|    | time | our meter | AVEK<br>meter                    | oil | other                                                                   |
|----|------|-----------|----------------------------------|-----|-------------------------------------------------------------------------|
| 1  |      |           | 72656                            | ✓   |                                                                         |
| 2  | 830  |           | 73166<br><u>72656</u><br>510.00  | ✓   | 381,480 .46                                                             |
| 3  | 800  |           | 74172<br><u>73166</u><br>1006.00 | ✓   | 752,488 .41                                                             |
| 4  | 745  |           | 74843<br><u>74172</u><br>669.00  | ✓   | 500,412 .73                                                             |
| 5  | 750  |           | 75356<br><u>74843</u><br>719.00  | ✓   | 537,812 .73                                                             |
| 6  | 943  |           | 75356<br><u>75356</u><br>794.00  | ✓   | 593,912 .52                                                             |
| 7  | 925  |           | 77154<br><u>75356</u><br>1788.00 | ✓   | 589,424 .53                                                             |
| 8  | 740  |           | 77825<br><u>77154</u><br>781.00  | ✓   | 584,188 .64                                                             |
| 9  | 955  |           | 78673<br><u>77825</u><br>848.00  | ✓   | 634,304 .58                                                             |
| 10 | 840  |           | 79381<br><u>78673</u><br>718.00  | ✓   | 537,064 .57                                                             |
| 11 | 1020 |           | 80170<br><u>79381</u><br>789.00  | ✓   | 590,172 .53                                                             |
| 12 | 1115 |           | 80981<br><u>80170</u><br>811.00  | ✓   | 606,628 .51                                                             |
| 13 | 810  |           | 81524<br><u>80981</u><br>543.00  | ✓   | 406,164 .54                                                             |
| 14 | 820  |           | 82247<br><u>81524</u><br>723.00  | ✓   | 540,804 .46                                                             |
| 15 | 805  |           | 82825<br><u>82247</u><br>578.00  | ✓   | 590,172 .55                                                             |
| 16 | 815  |           | 83275<br><u>82825</u><br>450.00  | ✓   | 411,406 <input checked="" type="checkbox"/> AVEK MONTHLY<br>432,344 .36 |
| 17 | 830  |           | 84064<br><u>83275</u><br>789.00  | ✓   | 590,172 .29                                                             |
| 18 | 835  |           | 84881<br><u>84064</u><br>817.00  | ✓   | 611,116 <input checked="" type="checkbox"/> MONTHLY<br>611,116 .50      |
| 19 | 735  |           | 85520<br><u>84881</u><br>639.00  | ✓   | 477,972 .66                                                             |
| 20 | 800  |           | 86210<br><u>85520</u><br>690.00  | ✓   | 516,120 .57                                                             |
| 21 | 850  |           | 86897<br><u>86210</u><br>687.00  | ✓   | 515,372 .40                                                             |
| 22 | 920  |           | 87430<br><u>86897</u><br>531.00  | ✓   | 397,180 .17                                                             |
| 23 |      |           | 87946<br><u>87430</u><br>516.00  | ✓   | 384,968 .48                                                             |
| 24 | 935  |           | 88975<br><u>87946</u><br>929.00  | ✓   | 694,892 .54                                                             |
| 25 | 920  |           | 89595<br><u>88975</u><br>620.00  | ✓   | 538,560 .79                                                             |
| 26 | 800  |           | 90157<br><u>89595</u><br>562.00  | ✓   | 420,376 .89                                                             |
| 27 | 850  |           | 90822<br><u>90157</u><br>665.00  | ✓   | 491,420 .68                                                             |
| 28 | 1150 |           | 91545<br><u>90822</u><br>723.00  | ✓   | 540,804 .62                                                             |
| 29 | 840  |           | 91997<br><u>91545</u><br>452.00  | ✓   | 338,096 .60                                                             |
| 30 | 905  |           | 92537<br><u>91997</u><br>540.00  | ✓   | 403,920 .51                                                             |
|    |      |           |                                  |     | .53                                                                     |

GROSS

GROSS  
NETGROSS  
NETNET  
GROSS  
NETREAD  
METERS

# EL DORADO MUTUAL WATER CO. daily log

month of AUG 06

SUSAN EARLY 213 580 5785

READ  
METERS

|    | time  | our meter            | AVEK<br>meter                 | oil | other                                      |
|----|-------|----------------------|-------------------------------|-----|--------------------------------------------|
| 1  | 1030  |                      | 49043.00<br>48044.00<br>10.00 | ✓   | 516120                                     |
| 2  | 930   |                      | 49839<br>49821<br>18.00       | ✓   | 595408<br>CL @ .66 ADD TO AIR COND         |
| 3  | 820   |                      | 54523<br>54538<br>15.00       | ✓   | 511,632<br>.49                             |
| 4  | 840   |                      | 51365<br>50523<br>842.00      | ✓   | 555,016<br>.46                             |
| 5  | 1140  |                      | 52089<br>51265<br>824.00      | ✓   | 616,352<br>.42                             |
| 6  | 1040  |                      | 52817<br>52089<br>728.00      | ✓   | 544,544<br>.52                             |
| 7  | 1000  |                      | 53605<br>52817<br>788.00      | ✓   | 589,424<br>.50                             |
| 8  | 1005  |                      | 54107<br>53605<br>502.00      | ✓   | 375,496<br>.50                             |
| 9  | 810   |                      | 54942<br>54107<br>835.00      | ✓   | 626,824<br>.39                             |
| 10 | 830   |                      | 55662<br>54942<br>720.00      | ✓   | 388,212<br>.45<br>REPLACE METER, READ 5370 |
| 11 | 830   |                      | 56609<br>55662<br>1047.00     | ✓   | 706,860<br>.52                             |
| 12 | 905   |                      | 57420<br>56609<br>811.00      | ✓   | 606,628<br>.35                             |
| 13 | 916   |                      | 58160<br>57420<br>740.00      | ✓   | 553,520<br>.50                             |
| 14 | 720   | 447'2" 794 25.6°     | 58925<br>58160<br>765.00      | ✓   | 572,220<br>.53                             |
| 15 | 745   |                      | 59675<br>58925<br>750.00      | ✓   | 561,000<br>.65<br>25 AVEK MONTHLY          |
| 16 | 740   |                      | 60430<br>59675<br>755.00      | ✓   | 564,740<br>.50                             |
| 17 | 1030  |                      | 61249<br>60430<br>819.00      | ✓   | 612,612<br>.53                             |
| 18 | 745   | ENTEROBACTER CLOACAE | 61917<br>61249<br>668.00      | ✓   | 499,664<br>.30<br>MEND SHED SAMPLE POS     |
| 19 |       |                      | 62687<br>61917<br>770.00      | ✓   | 575,960<br>.17<br>MIX AVEK .9 with .17     |
| 20 | 10:00 |                      | 63451<br>62687<br>764.00      | ✓   | 571,472<br>.20<br>MIX AVEK .33 with .20    |
| 21 | 735   |                      | 64111<br>63451<br>660.00      | ✓   | 493,680<br>.33                             |
| 22 | 750   |                      | 64876<br>64111<br>765.00      | ✓   | 534,820<br>.63                             |
| 23 | 810   |                      | 65817<br>64876<br>1043.00     | ✓   | 787,644<br>.58                             |
| 24 | 800   |                      | 66384<br>65817<br>567.00      | ✓   | 377,740<br>.46                             |
| 25 | 730   |                      | 67360<br>66384<br>976.00      | ✓   | 723,316<br>.50                             |
| 26 | 935   |                      | 68190<br>67360<br>830.00      | ✓   | 620,840<br>.61                             |
| 27 | 1005  |                      | 68972<br>68190<br>782.00      | ✓   | 584,936<br>.64                             |
| 28 | 940   |                      | 69515<br>68972<br>543.00      | ✓   | 406,164<br>.48                             |
| 29 | 800   |                      | 70173<br>69515<br>658.00      | ✓   | 442,184<br>.46                             |
| 30 | 755   |                      | 71173<br>70173<br>1000.00     | ✓   | 748,000<br>.40                             |
| 31 | 845   |                      | 71722<br>71173<br>549.00      | ✓   | 410,652<br>.54<br>41.                      |

VS65

PHDOWN  
894 CHL  
4+4  
D, RGE  
2HR

TON/HR

|                       | time  | our meter                            | AVEK<br>meter             | oil       | other   |
|-----------------------|-------|--------------------------------------|---------------------------|-----------|---------|
| 10 KWH<br>14.05498    | 11:10 |                                      | 23368<br>23298<br>70      | ✓         | 649,264 |
| CL HT<br>11:10 200111 | 825   |                                      | 24058<br>23352<br>702.00  |           | 517,416 |
| 1000                  | 740   |                                      | 24875<br>24058<br>817.00  | ✓         | 611,116 |
| 10:55 AM              | 830   |                                      | 25675<br>24875<br>800.00  | ✓         | 598,400 |
|                       | 745   |                                      | 26494<br>25675<br>819.00  | ✓         | 545,292 |
| 10:55 AM              | 905   |                                      | 27227<br>26494<br>733.00  | ✓         | 615,604 |
| * 305cc pos           | 1000  |                                      | 28177<br>27227<br>950.00  | ✓         | 710,600 |
| 10:55 AM              |       |                                      | 28950<br>28177<br>773.00  | ✓         | 583,440 |
|                       | 835   |                                      | 29736<br>28950<br>786.00  | ✓         | 582,692 |
|                       | 10:00 |                                      | 30575<br>29736<br>839.00  | ✓         | 664,972 |
|                       | 11:00 |                                      | 31462<br>30575<br>887.00  | ✓         | 626,076 |
|                       | 930   |                                      | 32166<br>31462<br>704.00  | ✓         | 526,592 |
|                       | 630   |                                      | 32790<br>32166<br>624.00  | ✓<br>FILE | 466,752 |
|                       | 1045  |                                      | 33850<br>32790<br>1060.00 |           | 792,888 |
|                       | 1055  |                                      | 34902<br>33850<br>1052.00 | ✓         | 787,644 |
|                       | 1120  |                                      | 35493<br>34902<br>591.00  | ✓         | 441,320 |
| 10:55 AM              | 1030  |                                      | 36481<br>35493<br>988.00  | ✓         | 739,024 |
| 10:55 AM              | 825   |                                      | 37563<br>36481<br>1082.00 | ✓         | 802,336 |
|                       | 10AM  |                                      | 38024<br>37563<br>461.00  | ✓         | 352,308 |
|                       | 935   |                                      | 38427<br>38024<br>403.00  | ✓         | 646,272 |
|                       | 955AM |                                      | 39309<br>38427<br>882.00  | ✓         | 659,736 |
|                       | 1015  |                                      | 40338<br>39309<br>1029.00 | ✓         | 769,692 |
|                       | 1150  |                                      | 41244<br>40338<br>906.00  | ✓         | 640,288 |
|                       | 920   |                                      | 42248<br>41244<br>1004.00 | ✓         | 750,992 |
|                       | 900   |                                      | 43174<br>42248<br>926.00  | ✓         | 692,648 |
|                       | 810   |                                      | 43698<br>43174<br>524.00  | ✓         | 391,952 |
| 10:55 AM              | 810   | 3 UNIT CLASS<br>+ PWD<br>SUSAN EARLY | 44635<br>43698<br>937.00  | ✓         | 700,876 |
|                       | 1050  |                                      | 45618<br>44635<br>983.00  | ✓         | 735,284 |
|                       | 1100  |                                      | 46531<br>45618<br>913.00  | ✓         | 682,924 |
|                       |       |                                      | 47431<br>46531<br>900.00  | ✓         | 523,600 |
| 10:55 AM              | 955   |                                      | 48094<br>47431<br>663.00  | ✓         | 645,524 |

514835

CL @ HB

514665

514582

.34

.44

515522

.75

.30

517000 TO FIELD

516120

.37

.50

.37

.42

20005

26962.4

744600

10422

745566

10422

# EL DORADO MUTUAL WATER CO. daily log

month of JUNE 2006

SUSAN EARLY  
413 580 5785

|    | time | our meter | AVEK<br>meter                       | oil  | other                                                                                |
|----|------|-----------|-------------------------------------|------|--------------------------------------------------------------------------------------|
| 1  | 940  |           | 1430<br>531<br>- 8900               | ✓    | 672452                                                                               |
| 2  | 1020 |           | 1230<br>44900                       | ✓    | HPC: 20:50 B: 920<br>1:1200 B: 920<br>75 10:45<br>530-1230<br>P.M. 12:45<br>- 7530   |
| 3  | 920  |           | 002504<br>1874<br>- 66000           | ✓    | 493680 .67<br>19905                                                                  |
| 4  | 835  |           | 3679<br>3204<br>- 87600             | ✓    | 376244 .44<br>51582<br>476476 .49<br>730,048 .62<br>353056 .50                       |
| 5  | 1010 |           | 5127<br>4635<br>- 27200             | ✓    | MARK 2 + NIE 857,208<br>5.94 ON 1640 .65<br>2 HRS WORK - FIX BACK ON 1/4 15-2 ON 1/4 |
| 6  | 930  |           | 6273<br>3127<br>- 114600            | ✓    | 328372 .43<br>539,308 .45                                                            |
| 7  | 830  |           | 6712<br>6243<br>- 44900             | ✓    | 690,404 .25<br>362,032 .48                                                           |
| 8  | 1030 |           | 7432<br>6532<br>- 72100             | ✓    | 717,592 .48                                                                          |
| 9  | 920  |           | 8356<br>7238<br>- 73200             | ✓    | 229,636 .12                                                                          |
| 10 | 805  |           | 8840<br>8386<br>- 48400             | ✓    | AVEK MONTHLY<br>617,848 .41<br>392700 .39                                            |
| 11 | 855  |           | 970400<br>93400<br>- 77000          | ✓    | 710,316 .59<br>439,824 .34                                                           |
| 12 | 920  |           | 1818200<br>1819400<br>- 30700       | ✓    | 682,724 .38<br>382,976 .48                                                           |
| 13 | 835  |           | 1000000<br>82600<br>- 22600         | ✓    | 681428 .49<br>368,016 .32                                                            |
| 14 | 920  |           | 114500<br>92500<br>- 22000          | ✓    | 642532 .28<br>922284 .65                                                             |
| 15 | 805  |           | 12670<br>12670<br>- 28000           | ✓    | 355,300 .45<br>733788 .55                                                            |
| 16 | 950  |           | 121700<br>13253<br>12670<br>- 28000 | ✓    | 557,260 .44<br>430,848 .51                                                           |
| 17 | 915  |           | 1412<br>13250<br>- 91300            | ✓    | 667216 .20                                                                           |
| 18 | 915  |           | 17680<br>14680<br>- 30000           | ✓    |                                                                                      |
| 19 | 915  |           | 17680<br>14680<br>- 30000           | ✓    |                                                                                      |
| 20 | 915  |           | 17680<br>14680<br>- 30000           | ✓    |                                                                                      |
| 21 | 915  |           | 17680<br>14680<br>- 30000           | ✓    |                                                                                      |
| 22 | 1020 |           | 15330<br>9110<br>- 16245            | ✓    | REPLACE 304 4141<br>315 7416<br>325 5496<br>330 7413<br>2542855                      |
| 23 | 930  |           | 16737<br>16245<br>- 49200           | ✓    |                                                                                      |
| 24 | 705  |           | 17396<br>17396<br>- 82900           | ✓    |                                                                                      |
| 25 | 735  |           | 18829<br>17396<br>- 123300          | ✓    |                                                                                      |
| 26 | 815  |           | 19304<br>18020<br>- 47500           | ✓    |                                                                                      |
| 27 | 745  |           | 20285<br>19304<br>- 78100           | ✓    |                                                                                      |
| 28 | 1155 |           | 21032<br>20285<br>- 74500           | ✓    |                                                                                      |
| 29 | 930  |           | 21006<br>20285<br>- 57600           | FILL |                                                                                      |
| 30 | 905  |           | 22498<br>21605<br>- 89200           | ✓    |                                                                                      |
| 31 |      | TOTAL     | 2106800                             |      |                                                                                      |

S. EARLY

OVERFLOW  
FILL 1640  
11:51 AM

OVERFLOW

50000  
MAY

READ  
METERS  
WORK ON  
CLOCK

ROAD  
METERSMETER  
#41METER  
#42METER  
#43ROAD  
METERS

|    | time       | our meter                                 | AVEK<br>meter             | oil  | other                                            |
|----|------------|-------------------------------------------|---------------------------|------|--------------------------------------------------|
| 1  | 830        |                                           | 52489                     | ✓    | PURGE 1" WELL Hook up oil by PAS Solano          |
| 2  | 830        |                                           | 53200<br>52489<br>711     | FILL | CL @ .38                                         |
| 3  | 835        |                                           | 53769<br>200<br>53969     | ✓    | PURGE 1" WELL REPAIR 1" OLD STOP TAP             |
| 4  | 935        |                                           | 54313<br>3760<br>54689    | ✓    | PURGE 2" WELL SAMPLE TO AVEK (NOT TO STATE)      |
| 5  | 830        |                                           | 54601<br>54200<br>54401   | ✓    | PURGE 1" WELL MARK VALVES ON NEW STREETS         |
| 6  | 9:05       |                                           | 55250<br>54200<br>58900   | ✓    | PURGE 1" WELL MARK VALVES                        |
| 7  | 1030       |                                           | 58477<br>58400<br>59700   | ✓    | PURGE 1" WELL 16" IN 1" WELL                     |
| 8  | 735        |                                           | 59317<br>59300<br>59700   | ✓    | PURGE 1" WELL 21" IN 1" WELL                     |
| 9  | 815        |                                           | 56953<br>56300<br>57253   | ✓    | REPLACE (CIVIL) & METER VALVE                    |
| 10 | 815<br>745 |                                           | 57750<br>54953<br>58700   | ✓    | TAKE 1" WELL TO AVEK & BOTTLE TEST TOP OF 1" TAP |
| 11 | 915        |                                           | 58202<br>58200<br>58700   | ✓    | SAMPLE 1" WELL 10-130 ON SIGNS METER + METER     |
| 12 | 855        |                                           | 58708<br>58700<br>59200   | ✓    | TWO SIGNS ON 16" ST 11-1230                      |
| 13 | 815        |                                           | 60210<br>60200<br>60200   | ✓    | 54                                               |
| 14 | 915        |                                           | 60294<br>60200<br>60494   | ✓    | OVER 1" WELL 59                                  |
| 15 | 1000       | TALK DUSTIN<br>MARK ELLIS<br>TOM MORRISON | 60785<br>60200<br>64100   | ✓    | AVEK MONTHLY METER REPLACEMENT: 334, 335, 336    |
| 16 | 850        |                                           | 61296<br>60700<br>61100   | ✓    | 54                                               |
| 17 | 810        |                                           | 62184<br>61200<br>6288    | ✓    | 830-230 PURGE                                    |
| 18 | 800        |                                           | 62771<br>62100<br>64700   | ✓    | 40-45                                            |
| 19 | 830        |                                           | 63299<br>62700<br>64700   | ✓    | .30                                              |
| 20 | 715        |                                           | 63736<br>63200<br>64700   | ✓    | REPLACE S-CRICK VALVE & METER                    |
| 21 | 935        |                                           | 64644<br>63700<br>64700   | ✓    | 55                                               |
| 22 | 935        |                                           | 65288<br>64600<br>64600   | ✓    | 47                                               |
| 23 | 735        |                                           | 65588<br>65200<br>65700   | ✓    | 19                                               |
| 24 | 850        |                                           | 66048<br>65500<br>65500   | ✓    | 59                                               |
| 25 | 840        |                                           | 66576<br>66000<br>65000   | ✓    | 45                                               |
| 26 | 810        |                                           | 6708200<br>66500<br>65200 | ✓    | 51                                               |
| 27 | 10 AM      |                                           | 67701<br>67000<br>66700   | ✓    | .61                                              |
| 28 | 840        |                                           | 6820300<br>67700<br>67700 | ✓    | .75                                              |
| 29 | 815        |                                           | 68703<br>68200<br>68200   | ✓    | .31                                              |
| 30 | 815        |                                           | 000006                    | ✓    | .80                                              |
| 31 | 725        |                                           | 006531                    | ✓    | .84                                              |

|    | time  | our meter | AVEK<br>meter                                 | oil          | other                                        |
|----|-------|-----------|-----------------------------------------------|--------------|----------------------------------------------|
| 1  | 9:00  |           | <del>41557</del><br><del>41227</del><br>20800 |              | .51                                          |
| 2  | 9:40  |           | <del>41747</del><br><del>41227</del><br>320   |              | .51                                          |
| 3  | 7:15  |           | <del>42077</del><br><del>41747</del><br>320   |              | .79                                          |
| 4  | 8:10  |           | <del>42460</del><br><del>42077</del><br>38300 |              | .41                                          |
| 5  | 8:30  |           | <del>42462</del><br><del>42460</del><br>2     |              | .41                                          |
| 6  | 8:10  |           | <del>42717</del><br><del>42460</del><br>257   |              | .48                                          |
| 7  | 9:00  |           | <del>43121</del><br><del>42460</del><br>66150 |              | .34                                          |
| 8  | 8:10  |           | <del>43121</del><br><del>43121</del><br>0     |              | .45                                          |
| 9  | 8:30  |           | <del>43658</del><br><del>43277</del><br>3800  |              | .75                                          |
| 10 | 8:15  |           | <del>43988</del><br><del>43678</del><br>31000 |              | .86                                          |
| 11 | 9:50  |           | <del>44103</del><br><del>43888</del><br>21500 |              | .55                                          |
| 12 | 8:45  |           | <del>44390</del><br><del>44390</del><br>0     |              | .66                                          |
| 13 | 7:40  |           | <del>44768</del><br><del>44768</del><br>0     |              | .51                                          |
| 14 | 7:50  |           | <del>45184</del><br><del>45184</del><br>0     |              | .59                                          |
| 15 |       |           |                                               | AVEK MONTHLY |                                              |
| 16 | 10:00 |           | <del>45899</del><br><del>45899</del><br>0     |              | .51                                          |
| 17 | 8:24  |           | <del>46183</del><br><del>46183</del><br>0     |              | .48                                          |
| 18 | 10:30 |           | <del>46367</del><br><del>46367</del><br>0     |              | <input checked="" type="checkbox"/> 23<br>26 |
| 19 | 8:40  |           | <del>46820</del><br><del>46820</del><br>0     |              | TEST KNOWLES METER<br>35000                  |
| 20 |       |           | <del>47260</del><br><del>47260</del><br>0     |              | .60                                          |
| 21 | 7:05  |           | <del>47750</del><br><del>47750</del><br>0     |              | .70                                          |
| 22 |       |           | <del>48270</del><br><del>48270</del><br>0     |              | .62                                          |
| 23 |       |           | <del>48710</del><br><del>48710</del><br>0     |              | .64                                          |
| 24 | 11:00 |           | <del>49251</del><br><del>49251</del><br>0     |              | .61                                          |
| 25 | 8:53  |           | <del>49710</del><br><del>49710</del><br>0     |              | .62                                          |
| 26 | 10:40 |           | <del>50167</del><br><del>50167</del><br>0     |              | .66                                          |
| 27 | 10:30 |           | <del>50677</del><br><del>50677</del><br>0     |              | .63                                          |
| 28 | 1:30  |           | <del>51094</del><br><del>51094</del><br>0     |              | .52                                          |
| 29 | 1:15  |           | <del>51512</del><br><del>51512</del><br>0     |              | .49                                          |
| 30 |       |           | <del>52057</del><br><del>52057</del><br>0     |              | .42                                          |
| 31 |       |           | <del>52500</del><br><del>52500</del><br>0     |              | .42                                          |

50 gpm

|    | time | our meter         | AVEK meter                     | oil        | other                        |
|----|------|-------------------|--------------------------------|------------|------------------------------|
| 1  | 815  |                   | 31673.00                       |            | 1MG .21 18735 744600         |
| 2  | 750  |                   | 31978.00<br>31673<br>305.00    | 2281409    | 1MG .28 4853200 26350.5 1022 |
| 3  | 1015 |                   | 32326.00<br>31978<br>348.00    | 26330.5    | 120250.5                     |
| 4  | 835  |                   | 32597.00<br>32326.00<br>271.00 | 2027089    | 1MG .19                      |
| 5  | 735  |                   | 33030.00<br>32597.00<br>433.00 | 323884     | 1MG .25                      |
| 6  | 720  |                   | 33410.00<br>33030.00<br>380.00 | 282240     | 1MG .29                      |
| 7  | 840  | SOME<br>DIAPHRAGM | 33855.00<br>33410.00<br>445.00 | 332860     | 1MG .31                      |
| 8  | 1235 |                   | 34201.00<br>33855.00<br>345.00 | 333608     | 1MG .29                      |
| 9  | 815  |                   | 34566.00<br>34201.00<br>365.00 | 198220     | 1MG .30                      |
| 10 |      |                   | 34801.00<br>34566.00<br>235.00 | 228224     | 1MG .29                      |
| 11 |      |                   | 35101.00<br>34801.00<br>300.00 | 222156     | 1MG .19                      |
| 12 | 855  |                   | 35370.00<br>35101.00<br>269.00 | 2012.2     | 1MG .19                      |
| 13 | 1000 |                   | 35670.00<br>35370.00<br>300.00 | 224400     | 1MG .17                      |
| 14 | 815  |                   | 35920.00<br>35670.00<br>250.00 | 1870.00    | 1MG .21                      |
| 15 | 855  |                   | 36190.00<br>35920.00<br>270.00 | 201960     | 1MG .18                      |
| 16 | 725  |                   | 36470.00<br>36190.00<br>280.00 | 192984     | .15                          |
| 17 | 810  |                   | 36718.00<br>36470.00<br>248.00 | 201960     | .13                          |
| 18 | 811  |                   | 36722.00<br>36718.00<br>4.00   | 2992       | .06                          |
| 19 | 810  |                   | 37065.00<br>36722.00<br>343.00 | 256564     | 1MG .46                      |
| 20 | 8AM  |                   | 37422.00<br>37065.00<br>357.00 | 274516     | 1MG .57                      |
| 21 | 9AM  |                   | 37816.00<br>37422.00<br>394.00 | 257232     | 1MG .68                      |
| 22 | 815  |                   | 38172.00<br>37816.00<br>356.00 | 266288     | 1MG .62                      |
| 23 | 1030 |                   | 38576.00<br>38172.00<br>404.00 | 302192 GAL | 1MG .62                      |
| 24 | 815  |                   | 38914.00<br>38576.00<br>338.00 | 252824     | 1MG .63                      |
| 25 | 825  |                   | 39266.00<br>38914.00<br>352.00 | 263296     | 1MG .61                      |
| 26 | 835  |                   | 39622.00<br>39266.00<br>356.00 | 281248     | 1MG .61                      |
| 27 | 705  |                   | 39982.00<br>39622.00<br>360.00 | 255068     | 1MG .64                      |
| 28 | 655  |                   | 40387.00<br>39982.00<br>405.00 | 273020     | 1MG .61                      |
| 29 | 830  |                   | 40735.00<br>40387.00<br>348.00 | 146.58     | .60                          |
| 30 | 900  |                   | 41111.00<br>40735.00<br>376.00 | 275        | .61                          |
| 31 | 850  |                   | 41221.00<br>41111.00<br>110.00 |            | .61                          |

1.25

50 gpm

1.15

1.15

1.15

# EL DORADO MUTUAL WATER CO. daily log

SUSAN EARLY 213 580 5785  
MARITTESS 213 580 5747

month of FEB 2007

4 SAMPLES  
BUREAU  
(16.75)

10.00  
5.00

10.00  
5.00

|    | time  | our meter                                  | AVEK<br>meter               | oil | other                             |         |       |
|----|-------|--------------------------------------------|-----------------------------|-----|-----------------------------------|---------|-------|
| 1  | 9:15  |                                            | 21012.00                    | ✓   | 1MG .24 485339                    | 19787   | 74397 |
| 2  | 11:00 |                                            | 21546.00<br>21812<br>57.400 | ✓   | 1MG .52 485339                    | 26330.3 | 10413 |
| 3  | 10:30 |                                            | 21982.00<br>21982<br>716.00 | ✓   | POS 414392 GAL<br>1MG .37 485326  | 19788   | 74397 |
| 4  | 9:30  |                                            | 22301.00<br>21982<br>418.00 | ✓   | 3 168<br>1MG .32 485326           | 19788   | 74397 |
| 5  | 9:00  |                                            | 22551.00<br>22461<br>450.00 | ✓   | 213212<br>1MG .25 485326          | 26330.5 | 10413 |
| 6  | 8:30  |                                            | 23171.00<br>22551<br>320.00 | ✓   | 336.600<br>1MG .30 485326         | 19788   | 74397 |
| 7  | 8:45  |                                            | 23408.00<br>23171<br>237.00 | ✓   | 239.360<br>1MG .25 485326         | 19788   | 74397 |
| 8  |       |                                            | 24037.00<br>23408<br>629.00 |     | 403172<br>1MG .55                 | 19788   | 74397 |
| 9  | 9:15  | SUBJECTIVE                                 | 24502.00<br>24037<br>565.00 |     | 1MG .59                           | 19788   | 74397 |
| 10 | 9:20  | FRANK MIX<br>68M<br>CAL STATE<br>BSIC LABS | 24939.00<br>24502<br>437.00 |     | 422620<br>1MG .43 485326          | 19788   | 74397 |
| 11 | 9:10  |                                            | 25361.00<br>24939<br>422.00 |     | 252076<br>1MG .24 485326          | 18788   | 74397 |
| 12 | 9:20  |                                            | 25642.00<br>25361<br>281.00 |     | 270776<br>1MG .25                 |         |       |
| 13 | 9:20  |                                            | 26180.00<br>25642<br>538.00 |     | 297704<br>1MG .52                 |         | 74397 |
| 14 | 7:50  |                                            | 26690.00<br>26180<br>510.00 |     | 434588<br>1MG .69 485326          | 18788   | 74410 |
| 15 | 8:50  |                                            | 27037.00<br>26690<br>347.00 |     | 374000<br>AVEK MONTHLY<br>1MG .86 | 26330.5 | 10415 |
| 16 | 8:30  |                                            | 27373.00<br>27037<br>336.00 |     | 267036<br>1MG .38                 | 18788   | 74397 |
| 17 | 10:15 | REPLACE VALVE<br>70857 17" ST              | 27725.00<br>27373<br>352.00 |     | 254320<br>1MG .51                 | 18788   | 74410 |
| 18 | 9:40  |                                            | 28070.00<br>27725<br>345.00 |     | 770776<br>1MG .20                 | 18788   | 74410 |
| 19 | 8:45  |                                            | 28291.00<br>28070<br>221.00 |     | 250580<br>1MG .23                 |         | 74410 |
| 20 | 8:45  |                                            | 28717.00<br>28291<br>426.00 |     | 240108<br>1MG .25                 | 18788   | 74410 |
| 21 | 8:25  |                                            | 29069.00<br>28717<br>352.00 |     | 243848<br>1MG .24                 | 18788   | 74410 |
| 22 | 8:00  |                                            | 29523.00<br>29069<br>454.00 |     | 39 256569<br>1MG .20              |         | 10422 |
| 23 | 10:05 | PULL CAPS<br>10.00                         | 29759.00<br>29523<br>236.00 |     | 346324<br>1MG .35                 | 18788   | 74410 |
| 24 | 8:00  |                                            | 30048.00<br>29759<br>289.00 |     | 213728<br>1MG .28                 | 26330.5 | 10422 |
| 25 | 8:25  |                                            | 30374.00<br>30048<br>326.00 |     | 216172<br>1MG .24                 |         |       |
| 26 | 9:00  | REPLACE VALVE<br>90502 18"                 | 30714.00<br>30374<br>340.00 |     | 243.848<br>1MG .22                |         |       |
| 27 |       |                                            | 31034.00<br>30714<br>320.00 |     | 251320<br>1MG .20                 |         |       |
| 28 | 8:45  |                                            | 31354.00<br>31034<br>320.00 |     | 239300<br>1MG .19 485326          | 18788   | 74410 |
| 29 |       |                                            |                             |     |                                   |         | 10422 |
| 30 |       |                                            |                             |     |                                   |         |       |
| 31 |       |                                            |                             |     |                                   |         |       |

## EL DORADO MUTUAL WATER CO. daily log

month of JAN 2006SUSAN EARLY 213 580 5785  
MARK 1755 17 580 5747

SEARLY@PHS.CA.GOV

|    | time  | our meter                                      | AVEK meter                 | oil | other                                                               |
|----|-------|------------------------------------------------|----------------------------|-----|---------------------------------------------------------------------|
| 1  | 930   |                                                |                            | ✓   | IMG 37 454736 19661 74321<br>+53382 1354.00 26233.7 10400           |
| 2  | 913   |                                                |                            | ✓   | IMG 38 455997 19672<br>454736 126100 262315                         |
| 3  | 1030  |                                                |                            | ✓   | IMG 36 457538 19676 74321<br>126100 262315                          |
| 4  | 820   |                                                |                            | ✓   | IMG 34 458657 19679 74321<br>57528 1119.00 26240.7 10400            |
| 5  | 1035  |                                                |                            | ✓   | IMG 36 459743 19682<br>1186.00 26247.9 10400                        |
| 6  | 950   |                                                |                            | ✓   | IMG 36 460840 19685<br>1187.00 26247.9 10400                        |
| 7  | 910   |                                                |                            | ✓   | IMG 34 462117 19690 74321<br>460840 26252.4 10400                   |
| 8  | 950   |                                                |                            | ✓   | IMG 35 463940 19692<br>26252.4 10400                                |
| 9  | 925   |                                                |                            | ✓   | IMG 33 465897 19690<br>633840 1157.00 26252.4 10400                 |
| 10 | 830   |                                                |                            | ✓   | IMG 32 466551 19703<br>945057 1354.00 26266.9                       |
| 11 | 900   |                                                |                            | ✓   | IMG 35 467742 19708<br>1191.00 26270.9                              |
| 12 | 830   | AS HANET FOR POINT<br>15" N4 MESSING<br>13" N2 |                            | ✓   | IMG 35 469242 19712 74321<br>16370 1500.00 26275.9 10400            |
| 13 | 950   |                                                |                            | ✓   | IMG 37 470876 19716<br>1634.00 26281.2                              |
| 14 |       |                                                | 01815100                   | ✓   | IMG 32 471145 19719 74321<br>470876 262.00 26282.2 10400            |
| 15 |       |                                                |                            | ✓   | AVEK MONTHLY 47824 26282.2                                          |
| 16 | 955   |                                                | 018500<br>018330<br>170.00 | ✓   | IMG 32 472581 19723 74321<br>471824 767.00 26286.9 10400            |
| 17 | 930   |                                                | 018501                     | ✓   | IMG 34 473972 19726 74321<br>1250.00 1343.00 26291.6 10400          |
| 18 | 930   |                                                |                            | ✓   | TEST WELL IMG 35 475335 19730 74321<br>473972 1565.00 26296.7 10400 |
| 19 | 810   |                                                |                            | ✓   | MONTHLY 475335 19735 74321<br>WELL POS H1120 1239.00 26300.8 10400  |
| 20 | 1130  | 477725<br>19750 26304.7                        |                            | ✓   | IMG 35 477576 19738 74321<br>176272 802.00 26303.5                  |
| 21 | 10:00 |                                                |                            | ✓   | IMG 56 479855 19752 74321<br>477576 3279.00 26306.8 10400           |
| 22 | 1025  |                                                |                            | ✓   | IMG 51 481478 19756 74321<br>479855 1623.00 26317.1 10400           |
| 23 | 1030  |                                                |                            | ✓   | IMG 44 483274 19761 74321<br>481478 1716.00 26323.1 10400           |
| 24 | 900   |                                                |                            | ✓   | IMG 42 484551 19766 74321<br>483274 1507.00 26327.5 10400           |
| 25 | 1020  |                                                |                            | ✓   | IMG 42 484551 19772 74321<br>483274 331.00 26328.3 10400            |
| 26 | 810   |                                                |                            | ✓   | CYCLE TEST 485062 19778 74321<br>#4 POS 26329.3 10400               |
| 27 | 840   |                                                |                            | ✓   | IMG 70 485183 19779 74321<br>26329.3 10400                          |
| 28 | 820   |                                                | 01907000                   | ✓   | IMG 10                                                              |
| 29 | 840   |                                                |                            | ✓   | IMG 40                                                              |
| 30 | 1020  |                                                | 020220                     | ✓   | IMG 33 485183 19779 74321<br>26329.3 10400                          |
| 31 | 9AM   |                                                | 200120                     | ✓   | IMG 33 485183                                                       |

|    | time   | our meter                  | AVEK meter | oil | other                                                                         |
|----|--------|----------------------------|------------|-----|-------------------------------------------------------------------------------|
| 1  | 405am  | 50050<br>48827<br>1173 00  |            | ✓   | 16 91x 24965<br>+H. 100.37 1651 27460.6                                       |
| 2  | 1145   | 50642<br>50050<br>592 00   |            | ✓   | X6XXx 24967+<br>42 16853 37468.4                                              |
| 3  | 900    | 51182<br>50182<br>438 00   |            | ✓   | X6XXx 24968<br>.41 16854 37470.0                                              |
| 4  | 1150   | 052360<br>51180<br>1136 00 |            | ✓   | X6XXx 24971<br>.41 16857 37473.5                                              |
| 5  | 920    | 053128<br>052360<br>762 00 |            | ✓   | X6XXx 24973<br>16859 37475.8                                                  |
| 6  | 11:00  | 054292<br>53128<br>1164 00 |            | ✓   | X6XXx 24976<br>.47 16861 37479.3                                              |
| 7  | 1205pm | 055076<br>054292<br>784 00 |            | ✓   | ORDER TIRE HAAS<br>100 100 16861 24978<br>.45 16861 37481.8                   |
| 8  | 1255pm | 056247<br>55872<br>1171 00 |            | ✓   | -TENNIS 3-2.75<br>X65XX 24981<br>.46 16866 37485.1                            |
| 9  | 910    | 056264<br>56247<br>017 00  |            | ✓   | Pump Switch 2-2.75<br>X65XX 24982<br>.45 16868 37485.2                        |
| 10 | 1050   | 057945<br>56247<br>1681 00 |            | ✓   | X65XX 24985<br>.42 16871 37490.2                                              |
| 11 | 1020   | 058724<br>057945<br>779 00 |            | ✓   | X65XX 24987<br>.42 16873 37492.5                                              |
| 12 | 910    | 059492<br>58724<br>768 00  |            | ✓   | X65XX 24989<br>.40 16875 37494.8                                              |
| 13 | 900    | 060196<br>58724<br>1714 00 |            | ✓   | API 60 Model 306-1<br>X65XX 24992<br>.45 16878 37498.4                        |
| 14 | 1105   | 61503<br>60706<br>707 00   |            | ✓   | X65XX 24998<br>16884 37505.6                                                  |
| 15 | 3:55   | 63108<br>61503<br>1655 00  |            | ✓   | 2 AVEK METER<br>.44 X                                                         |
| 16 | 1125   | 63933<br>63108<br>825 00   |            | ✓   | X663x 25000<br>16886 37505.1                                                  |
| 17 | 1150   | 65150<br>63933<br>1217 00  |            | ✓   | PREP FOR 1814<br>X663x 25000<br>.45 16888 37511.7                             |
| 18 | 855    | 66376<br>65150<br>1226 00  |            | ✓   | TIRE HAAS .06rpm<br>TIRE 108rpm<br>X663x 25005<br>.43 16891 37515.3           |
| 19 | 1110   | 66376 00                   |            | ✓   | X663x 25005<br>.37 16895 37515.3                                              |
| 20 | 1155   | 68847<br>66376<br>2461 00  |            | ✓   | X663x 25008<br>.43 16898 37522.1                                              |
| 21 | 1040   | 70057<br>68847<br>1210 00  |            | ✓   | X663x 25011<br>.42 16901 37526.3                                              |
| 22 | 1030   | 71250<br>70057<br>1213 00  |            | ✓   | X663x 25014<br>.42 16904 37529.9                                              |
| 23 | 1:25pm | 72496<br>71250<br>1224 00  |            | ✓   | X663x 25018<br>.43 16907 37533.5                                              |
| 24 | 930    | 73698<br>72496<br>1194 00  |            | ✓   | X663x 25021<br>.44 16909 37537.1                                              |
| 25 | 1042   | 75100<br>73698<br>1412 00  |            | ✓   | PREP FOR CHECKOUT<br>RIPPER<br>X663x 25025<br>.43 16913 37541.4               |
| 26 | 930    | 75100                      |            | ✓   | 1030 1230<br>FIX LOCK TANK TARGET<br>X663x 25025<br>.39 16916 37541.4         |
| 27 | 800    | 75100                      |            | ✓   | CALCULATED FOR 1814<br>WATER FOR 1814<br>X663x 25025<br>.39 16919 37541.4     |
| 28 | 815    | 74831                      |            | ✓   | SWITCH 1814 @ 7PM<br>X663x 25025<br>16920 37541.4                             |
| 29 | 810    | 78307<br>74831<br>3476 00  |            | ✓   | TURN OFF AVEK<br>MARKING 1814<br>X663x 25025<br>.45 16920 37551.4             |
| 30 | 9:00   | 79426<br>78307<br>1289 00  |            | ✓   | GREASE 300 WEST MOST BEARING<br>PUMP 1814<br>X663x 25028<br>.38 16923 37555.7 |
| 31 | 745    | 89863<br>79426<br>1043 00  |            | ✓   | TIRE HAAS<br>X663x 25032<br>16926 37559.4                                     |

BOARD MEET

|    | time     | our meter                   | AVEK meter | oil | other                                     | PROSS PUMP | WELL PUMP                    |
|----|----------|-----------------------------|------------|-----|-------------------------------------------|------------|------------------------------|
| 1  | 8:00     | 82089<br>80863<br>1236.00   |            | ✓   | 10-12 2 HRS NICHOLS JOHN BALES CO2 FREEZE | X6+5XX     | 25085                        |
| 2  | 8:20     | 83301<br>82099<br>1202.00   |            | ✓   | CL @ -0.41                                | 16929      | 37568.1 HRS                  |
| 3  | 8:15     | 84046<br>83301<br>745.00    |            | ✓   | Hang TruckSH                              | .38        | X6XXX 25038<br>16981 37566.7 |
| 4  | 10:00    | 85312<br>84066<br>1246.00   |            | ✓   |                                           | .34        | X6XXX 25040<br>16934 37568.9 |
| 5  | 10:25    | 86561<br>85312<br>1249.00   |            | ✓   |                                           | .42        | X6XXX 25043<br>16937 37572.7 |
| 6  | 9:55     | 87854<br>86561<br>1293.00   |            | ✓   |                                           | .45        | X6XXX 25046<br>16940 37576.4 |
| 7  | 8:25     | 89110<br>87854<br>1286.00   |            | ✓   |                                           | .42        | X6XXX 25049<br>16943 37583.3 |
| 8  | 9:25     | 92131<br>89110<br>2991.00   |            | ✓   |                                           | .43        | X6XXX 25052<br>16946 37584.1 |
| 9  |          |                             |            | ✓   |                                           | .38        | X6XXX 25056<br>16950 37589.2 |
| 10 | 7:25     | 93390 ✓                     |            | ✓   | CHARMIN CALLS - DIRT IN LINE              | .45        | X6XXX 25060<br>16953 37593.0 |
| 11 | 9:15     | 94702                       |            | ✓   | FLUSH 13TH ST BETWEEN N+M                 | .15        | X6XXX 25063<br>16956 37596.8 |
| 12 | 11:10    | 96504<br>94702<br>1982.00   |            | ✓   | 1.5 HRS                                   | .42        | X6XXX 25066<br>16960 37600.7 |
| 13 | 9:55     | 97865<br>96504<br>2610.00   |            | ✓   | VPOB 1000'S                               | .47        | X6XXX 25070<br>16964 37606.0 |
| 14 | 9:50?    | 99584                       |            | ✓   | APCO 306.1 10BT                           | .43        | X6XXX 25074<br>16968 37610.1 |
| 15 | 6:45     | 100856                      |            | ✓   | 6" 125/250                                | .39        | X6XXX 25077<br>16971 37615.2 |
| 16 | 8:20     | 102248                      |            | ✓   | 2" AVEK METER                             | .43        | X6XXX 25080<br>16975 37619.0 |
| 17 | 12:40 PM | 103425                      |            | ✓   | STEINER 3.5                               | .28        | X6XXX 25083<br>16978 37623.1 |
| 18 | 12:30 PM | 104609                      |            | ✓   | FULL FILL                                 | .44        | X6XXX 25087<br>16981 37626.7 |
| 19 | 10:45    | 105377<br>104609<br>768.00  |            | ✓   |                                           | .45        | X6XXX 25090<br>16983 37630.5 |
| 20 | 9:20     | 106753<br>105377<br>1176.00 |            | ✓   |                                           | .43        | X6XXX 25092<br>16985 37632.5 |
| 21 | 10:35    | 106920<br>106753<br>167.00  |            | ✓   |                                           | .46        | X6XXX 25094<br>16987 37634.5 |
| 22 | 11:30    | 108130<br>106920<br>1210.00 |            | ✓   |                                           | .40        | X6XXX 25096<br>16990 37637.1 |
| 23 | 9:40     | 108930<br>108130<br>800.00  |            | ✓   | STEINER 3.5 → 3.0                         | .46        | X6XXX 25099<br>16992 37640.7 |
| 24 | 10:15    | 110087<br>108930<br>1157.00 |            | ✓   |                                           | .51        | X6XXX 25101<br>16994 37643.1 |
| 25 | 11:25    | 110912<br>110087<br>825.00  |            | ✓   |                                           | .48        | X6XXX 25104<br>16997 37646.5 |
| 26 | 11:30    | 111668<br>110912<br>756.00  |            | ✓   |                                           | .47        | X6XXX 25106<br>16999 37649.0 |
| 27 | 10:00    | 112438<br>111668<br>770.00  |            | ✓   |                                           | .50        | X6XXX 25108<br>17001 37651.2 |
| 28 | 8:00     | 113011<br>112438<br>1173.00 |            | ✓   |                                           | .47        | X6XXX 25110<br>17003 37653.5 |
| 29 | 9:15     |                             |            |     |                                           | .51        | X6XXX 25113<br>17005 37657.0 |
| 30 |          |                             |            |     |                                           |            | X6XXX 25115<br>17008 37659.3 |
| 31 |          |                             |            |     |                                           |            |                              |

READ  
METERS  
3.5-1145  
350003000  
METERREAD  
METERS

|    | Time    | our meter                   | AVEK meter | OK | Other                                           | Pressure | WELL    |
|----|---------|-----------------------------|------------|----|-------------------------------------------------|----------|---------|
| 1  | 10:35   | 114372<br>113611<br>761.00  |            | ✓  | STUNNER 3 → 2.75                                | 17008    | 25115   |
| 2  | 9:15    | 115562<br>114522<br>1190.00 |            | ✓  | CH2 @ 48                                        | 17008    | 37654.3 |
| 3  | 9:25    | 116323<br>115662<br>771.00  |            | ✓  | 49                                              | 17010    | 37662.8 |
| 4  | 12:24M  | 117352<br>116332<br>1219.00 |            | ✓  | 45                                              | 17015    | 37668.9 |
| 5  |         | 119267<br>117552<br>1715.00 |            | ✓  | 40                                              |          |         |
| 6  | 4:25pm  | 120607<br>119267<br>1340.00 |            | ✓  | 39                                              | 17023    | 37677.8 |
| 7  | 11AM    | 121910<br>120607<br>1302.00 |            | ✓  | STUNNER 275 → 3.5                               | 17025    | 37681.7 |
| 8  | 1040    | 123203<br>121910<br>1293.00 |            | ✓  | 20                                              | 17029    | 37685.8 |
| 9  | 840     | 124585<br>123203<br>1382.00 |            | ✓  | SEND FIRE DEPT HEALTH HAZ REPORT<br>MCGRAW HILL | 17032    | 37689.1 |
| 10 | 800     | 125911<br>124585<br>1326.00 |            | ✓  | 45                                              | 17035    | 37693.7 |
| 11 | 750     | 127681<br>125911<br>1770.00 |            | ✓  | STUNNER 5 → 8.5                                 | 17039    | 37698.9 |
| 12 | 930     | 129430<br>127681<br>1749.00 |            | ✓  | 51                                              | 17044    | 37701.1 |
| 13 |         | 131154<br>129430<br>1732.00 |            | ✓  |                                                 |          |         |
| 14 | 955     | 131154<br>131154<br>2795.48 |            | ✓  | STUNNER 5.5 → 8.0                               | 17047    | 37715.3 |
| 15 |         | 135559.00                   |            |    | AVEK MOUNTING                                   |          |         |
| 16 | 930     | 136962                      |            | ✓  | CLARK SHIPP JOSHUA                              | 17064    | 37726.1 |
| 17 | 855     | 138861<br>136962<br>1893.00 |            | ✓  | 46                                              | 17067    | 37732.2 |
| 18 | 900     | 140809<br>138861<br>1748.00 |            | ✓  | 46                                              | 17071    | 37737.4 |
| 19 | 5PM     | 142812<br>140809<br>2261.00 |            | ✓  | 48                                              | 17079    | 37746.7 |
| 20 | 930     | 143729                      |            | ✓  | 40                                              | 17088    | 37755.3 |
| 21 | 8AM     |                             |            | ✓  | 33 STUNNER TO AVEK<br>WELL TOO                  | 17088    | 37755.3 |
| 22 | 1150    | 146608                      |            | ✓  | 40                                              | 17091    | 37764.4 |
| 23 | 830     | 147466<br>146608<br>808.00  |            | ✓  | 40                                              | 17094    | 37767.7 |
| 24 | 1030    | 148647<br>147466<br>1231    |            | ✓  | 40                                              | 17094    | 37767.7 |
| 25 | 12:25pm | 149837<br>148647<br>1184.00 |            | ✓  | 40                                              | 17094    | 37767.7 |
| 26 | 910     | 149837<br>149837<br>30.00   |            | ✓  | 42                                              | 17094    | 37767.7 |
| 27 | 1PM     | 151735<br>149837<br>1854.00 |            | ✓  | 42                                              | 17099    | 37770.4 |
| 28 | 1PM     | 152916<br>151735<br>1205.00 |            | ✓  | 42                                              | 17102    | 37774.0 |
| 29 | 10:30   | 154162<br>152916<br>1252.00 |            | ✓  | 39                                              | 17102    | 37774.0 |
| 30 | 11:20   | 155462<br>154162<br>1301.00 |            | ✓  | 36                                              | 17103    | 37781.8 |
| 31 | 12PM    | 157299<br>155462<br>1836.00 |            | ✓  | 40                                              | 17103    | 37781.8 |

| time | our meter        | AVEK meter | oil | other                     | P.     | V.            |
|------|------------------|------------|-----|---------------------------|--------|---------------|
| 1    | 159193           |            | ✓   |                           | XXXXXX | 252194        |
| 2    | 161046<br>159103 |            | ✓   | CHL @ 42                  | XXXXXX | 37792.5 HES   |
| 3    | 162857<br>161046 |            | ✓   | WELD @ WELL SITE          | XXXXXX | 25223+        |
| 4    | 164787<br>163857 |            | ✓   |                           | XXXXXX | 17121 37798.8 |
| 5    | 166719<br>164787 |            | ✓   | WELD @ WELL SITE          | XXXXXX | 25227         |
| 6    | 169200<br>166719 |            | ✓   |                           | XXXXXX | 17125 37803.7 |
| 7    | 170820<br>169200 |            | ✓   |                           | XXXXXX | 25231         |
| 8    | 172440<br>170820 |            | ✓   |                           | XXXXXX | 17130 37809.4 |
| 9    | 174129<br>172440 |            | ✓   |                           | XXXXXX | 25234         |
| 10   | 175919<br>174129 |            | ✓   |                           | XXXXXX | 17135 37809.4 |
| 11   | 177729<br>175919 |            | ✓   |                           | XXXXXX | 25240+        |
| 12   | 179539<br>177729 |            | ✓   | CALL BSK LABS TTHM + HAAS | XXXXXX | 17141 37822.5 |
| 13   | 181349<br>179539 |            | ✓   |                           | XXXXXX | 25243+        |
| 14   | 183159<br>181349 |            | ✓   |                           | XXXXXX | 17145 37827.4 |
| 15   | 184969<br>183159 |            | ✓   |                           | XXXXXX | 25247+        |
| 16   | 186779<br>184969 |            | ✓   |                           | XXXXXX | 17149 37832.3 |
| 17   | 188589<br>186779 |            | ✓   |                           | XXXXXX | 25250         |
| 18   | 190399<br>188589 |            | ✓   |                           | XXXXXX | 17153 37837.3 |
| 19   | 192209<br>190399 |            | ✓   |                           | XXXXXX | 25254         |
| 20   | 194019<br>192209 |            | ✓   | Fix 18" Sides 140921888   | XXXXXX | 17157 37842.7 |
| 21   | 195829<br>194019 |            | ✓   | 6" OIL                    | XXXXXX | 25260         |
| 22   | 197639<br>195829 |            | ✓   | 6" OIL                    | XXXXXX | 17164 37851.7 |
| 23   | 199449<br>197639 |            | ✓   | 6" OIL                    | XXXXXX | 25262         |
| 24   | 201259<br>199449 |            | ✓   | 6" OIL                    | XXXXXX | 17167 37854.4 |
| 25   | 203069<br>201259 |            | ✓   | 6" OIL                    | XXXXXX | 25268         |
| 26   | 204879<br>203069 |            | ✓   | 6" OIL                    | XXXXXX | 17172 37861.9 |
| 27   | 206689<br>204879 |            | ✓   | 6" OIL                    | XXXXXX | 25271         |
| 28   | 208499<br>206689 |            | ✓   | 6" OIL                    | XXXXXX | 17176 37865.7 |
| 29   | 210309<br>208499 |            | ✓   | 6" OIL                    | XXXXXX | 25277+        |
| 30   | 212119<br>210309 |            | ✓   | 6" OIL                    | XXXXXX | 17183 37873.8 |
| 31   | 213929<br>212119 |            | ✓   | 6" OIL                    | XXXXXX | 25282         |
| 32   | 215739<br>213929 |            | ✓   | 6" OIL                    | XXXXXX | 17189 37882.1 |
| 33   | 217549<br>215739 |            | ✓   | 6" OIL                    | XXXXXX | 25286+        |
| 34   | 219359<br>217549 |            | ✓   | 6" OIL                    | XXXXXX | 17194 37887.6 |
| 35   | 221169<br>219359 |            | ✓   | 6" OIL                    | XXXXXX | 25291+        |
| 36   | 222979<br>221169 |            | ✓   | 6" OIL                    | XXXXXX | 17201 37897.0 |
| 37   | 224789<br>222979 |            | ✓   | 6" OIL                    | XXXXXX | 25294         |
| 38   | 226599<br>224789 |            | ✓   | 6" OIL                    | XXXXXX | 17205 37901.4 |
| 39   | 228409<br>226599 |            | ✓   | 6" OIL                    | XXXXXX | 25300+        |
| 40   | 230219<br>228409 |            | ✓   | 6" OIL                    | XXXXXX | 17212 37912.3 |
| 41   | 232029<br>230219 |            | ✓   | 6" OIL                    | XXXXXX | 25304+        |
| 42   | 233839<br>232029 |            | ✓   | 6" OIL                    | XXXXXX | 17217 37916.4 |
| 43   | 235649<br>233839 |            | ✓   | 6" OIL                    | XXXXXX | 25309         |
| 44   | 237459<br>235649 |            | ✓   | 6" OIL                    | XXXXXX | 17225 37926.7 |
| 45   | 239269<br>237459 |            | ✓   | 6" OIL                    | XXXXXX | 25312         |
| 46   | 241079<br>239269 |            | ✓   | 6" OIL                    | XXXXXX | 17229 37931.1 |
| 47   | 242889<br>241079 |            | ✓   | 6" OIL                    | XXXXXX | 25317         |
| 48   | 244699<br>242889 |            | ✓   | 6" OIL                    | XXXXXX | 17235 37938.2 |
| 49   | 246509<br>244699 |            | ✓   | 6" OIL                    | XXXXXX | 25321         |
| 50   | 248319<br>246509 |            | ✓   | 6" OIL                    | XXXXXX | 17241 37944.8 |
| 51   | 250129<br>248319 |            | ✓   | 6" OIL                    | XXXXXX | 25325         |
| 52   | 251939<br>250129 |            | ✓   | 6" OIL                    | XXXXXX | 17247 3795.8  |
| 53   | 253749<br>251939 |            | ✓   | 6" OIL                    | XXXXXX | 25329         |
| 54   | 255559<br>253749 |            | ✓   | 6" OIL                    | XXXXXX | 17254 37961.2 |
| 55   | 257369<br>255559 |            | ✓   | 6" OIL                    | XXXXXX | 25334         |
| 56   | 259179<br>257369 |            | ✓   | 6" OIL                    | XXXXXX | 17260 37962.2 |
| 57   | 260989<br>259179 |            | ✓   | 6" OIL                    | XXXXXX | 25338         |
| 58   | 262799<br>260989 |            | ✓   | 6" OIL                    | XXXXXX | 17267 37977.4 |
| 59   | 264609<br>262799 |            | ✓   | 6" OIL                    | XXXXXX | 25343         |
| 60   | 266419<br>264609 |            | ✓   | 6" OIL                    | XXXXXX | 17273 37985.4 |

|                     | time    | our meter<br>READ WRONG    | AVEK<br>meter | OK | other                                                                        |        |         |
|---------------------|---------|----------------------------|---------------|----|------------------------------------------------------------------------------|--------|---------|
| 11-13 <sup>th</sup> | 9 AM    | 220458                     |               | ✓  | REPLACE 49" AIR COMP BOLT<br>CLEAN CORP STOP &<br>REPLACE 3/4" x 3/8 ADAPTER | XXXXXX | 253481  |
| 2                   | 705     | 229652                     |               | ✓  | CHL 10.34                                                                    | 17280  | 37993.3 |
| 3                   | 4 PM    | 234064<br>229652<br>421200 |               | ✓  | 40                                                                           | 17287  | 38029   |
| 4                   | 1045    | 236599<br>234064<br>252500 |               | ✓  | 41                                                                           | 17298  | 380164+ |
| 5                   | 945     | 239172<br>236599<br>252500 |               | ✓  | 40                                                                           | 17305  | 38025.7 |
| 6                   | 820     | 242186<br>239172<br>301400 |               | ✓  | WANG 6 SH-UT OFF<br>WITH 1/2" O WORTH                                        | 17311  | 38031.4 |
| 7                   | 935     | 245333<br>242186<br>314600 |               | ✓  | 18                                                                           | 17318  | 38040.4 |
| 8                   | 1050    | 250991<br>245333<br>56900  |               | ✓  | 39                                                                           | 17326  | 38049.8 |
| 9                   | 915 PM  | 251975<br>250991<br>9800   |               | ✓  | 27                                                                           | 17334  | 38050.9 |
| 10                  | 750 AM  | 253386<br>251975<br>132700 |               | ✓  | 33                                                                           | 17342  | 38062.6 |
| 11                  | 920     | 254301<br>253386<br>9900   |               | ✓  | 38                                                                           | 17345  | 38070.8 |
| 12                  | 1020    | 259305<br>254301<br>5000   |               | ✓  | 38                                                                           | 17352  | 38072.2 |
| 13                  | 1100    | 262337<br>259305<br>303000 |               | ✓  | 38                                                                           | 17359  | 38071.3 |
| 14                  | 950     | 264917<br>262337<br>260000 |               | ✓  | 39                                                                           | 17367  | 38100.3 |
| 15                  | 1010    | 267033<br>264917<br>211000 |               | ✓  | 38                                                                           | 17373  | 38108.3 |
| 16                  | 1253 PM | 272338<br>267033<br>530000 |               | ✓  | 38                                                                           | 17379  | 38110.8 |
| 17                  | 1045    | 273890<br>272338<br>155000 |               | ✓  | 38                                                                           | 17391  | 38113.4 |
| 18                  | 815     | 275935<br>273890<br>205000 |               | ✓  | REPLACE FASTER AS<br>24 503                                                  | 17397  | 38130.0 |
| 19                  | 1115    | 278896<br>275935<br>295000 |               | ✓  | 35                                                                           | 17400  | 38141.0 |
| 20                  | 1045    | 281088<br>278896<br>219000 |               | ✓  | 40                                                                           | 17407  | 38150.0 |
| 21                  | 1130 PM | 285037<br>281088<br>390000 |               | ✓  | 35                                                                           | 17410  | 38157.1 |
| 22                  | 1155    | 288864<br>285037<br>388000 |               | ✓  | 37                                                                           | 17417  | 38160.4 |
| 23                  | 8:30    | 288611<br>288864<br>224700 |               | ✓  | 37                                                                           | 17430  | 38160.7 |
| 24                  | 8:30    | 290611<br>288611<br>204700 |               | ✓  | 36                                                                           | 17430  | 38161.1 |
| 25                  | 750     | 293327<br>290611<br>270000 |               | ✓  | 36                                                                           | 17430  | 38161.1 |
| 26                  | 1044    | 294413<br>293327<br>109000 |               | ✓  | 41                                                                           | 17430  | 38161.6 |
| 27                  | 9:30    | 298470<br>294413<br>405000 |               | ✓  | 37                                                                           | 17430  | 38161.7 |
| 28                  | 11:00   | 303180<br>298470<br>470000 |               | ✓  | 36                                                                           | 17430  | 38161.7 |
| 29                  | 9:50    | 305982<br>303180<br>280000 | STOP AT 400L  | ✓  | 49                                                                           | 17430  | 38161.7 |
| 30                  | 8:55    | 306500<br>305982<br>850000 |               | ✓  | 52                                                                           | 17430  | 38161.7 |
| 31                  | 10:05   | 312031<br>306500<br>550000 |               | ✓  | 43                                                                           | 17430  | 38161.7 |

|    | time    | our meter                         | AVEK meter                          | oil | other                                               |         |               |
|----|---------|-----------------------------------|-------------------------------------|-----|-----------------------------------------------------|---------|---------------|
| 1  | 10AM    | 315712.00<br>312631.00<br>3081.00 |                                     | ✓   | PULLED GARDNER METER STEAMER 3 → 2.5                | XXXXX   | 25584         |
| 2  | 845     | 318565<br>315713<br>285300        |                                     | ✓   | RICK KOCH CALL BACK                                 | CL @ 50 | 17498 38257.6 |
| 3  | 7:50    | 328975<br>328565<br>2211.00       |                                     | ✓   | MIKE MAND POTABLE CALL ABOUT LEAK OUTLINE           | CL 45   | 17505 38268.2 |
| 4  | 935     | 324515<br>328976<br>3538.00       |                                     | ✓   | UNLOCK 15" + 0<br>REPLACE VALVE DUE TO BROKEN # 242 | CL 42   | 17511 38275.3 |
| 5  | 1120    | 327475<br>324512<br>2961.00       |                                     | ✓   |                                                     | 43      | 17519 38285.2 |
| 6  | 955     | 328578<br>327475<br>3162.00       | 330638<br>327475                    | ✓   |                                                     | 42      | 17527 38294.7 |
| 7  | 1PM     | 334458<br>328578<br>3820.00       |                                     | ✓   |                                                     | 43      | 17531 25513   |
| 8  | 1400PM  | 332483<br>334458<br>2425.00       |                                     | ✓   |                                                     | 42      | 17543 38315.5 |
| 9  | 935     | 340116<br>332483<br>2423.00       |                                     | ✓   | MARKER 5TH                                          | 41      | 17551 38324.5 |
| 10 | 945     | 343272<br>340116<br>3096.00       |                                     | ✓   | MARKER 5TH                                          | 41      | 17557 38332.5 |
| 11 | 1040    | 346347<br>343272<br>3075.00       | ADD OIL TO STOPPED NEED TO JAMMED   | ✓   |                                                     | 41      | 17565 38341.7 |
| 12 | 1100    | 359142<br>346347<br>3795.00       |                                     | ✓   |                                                     | 43      | 17582 38352.2 |
| 13 | 1105    | 353568<br>359142<br>3426.00       |                                     | ✓   |                                                     | 43      | 17590 38372.3 |
| 14 | 205     | 357182<br>353568<br>3614.20       |                                     | ✓   |                                                     | 41      | 17597 38383.1 |
| 15 | 935     | 360693<br>357182<br>2911.00       |                                     | ✓   | IN AVEK MONTHLY MONTHLY + WELL                      | 40      | 17606 38391.8 |
| 16 | 11AM    | 363884<br>360693<br>2791.00       |                                     | ✓   |                                                     | 39      | 17616 38403.1 |
| 17 | 915     | 366889<br>363884<br>3005.00       | ADD OIL TO STOPPED AVEK NOT TO STOP | ✓   | AIR 60 METER                                        | 39      | 17623 38412.0 |
| 18 | 1:30PM  |                                   |                                     | ✓   |                                                     | 40      | 17633 38421.9 |
| 19 | 1155    | 374331<br>366889<br>3610.00       | CLEAN CORP STOP                     | ✓   |                                                     | 40      | 17641 38434.3 |
| 20 |         | 377441<br>374331<br>3610.00       |                                     | ✓   | MARK 18TH + N USA                                   | 30      |               |
| 21 | 1:40 pm | 381405<br>377441<br>2199.00       | TEMPERATURE TO OFFICE               | ✓   | STEAMER 2.5 → 5                                     | 10      | 17658 38455.5 |
| 22 | 920AM   | 383604<br>381405<br>2199.00       |                                     | ✓   |                                                     | 52      | 17663 38462.3 |
| 23 | 1140    | 387887<br>383604<br>4285          | JOHN SUPERVISOR                     | ✓   | SEND STEAMER 5 → 3.5                                | 75      | 17674 38477.3 |
| 24 | 935     | 391534<br>387887<br>3645.00       |                                     | ✓   | IN STATE PARK WORK                                  | 57      | 17682 38487.7 |
| 25 | 935     | 395451<br>391534<br>3917.00       |                                     | ✓   | GEAR 2.5 + 1P ADD OR RATE WELL AIR LOCK             | 55      | 17692 38500.3 |
| 26 | 1220PM  | 399395<br>395451<br>3944.00       |                                     | ✓   | WATER ON 12TH ST<br>POOL DRAIN ON 12TH ST           | 55      | 17702 38512.4 |
| 27 | 9:05    | 403080<br>399395<br>3685.00       |                                     | ✓   |                                                     | 55      | 17711 38523.5 |
| 28 | 935     | 407215<br>403080<br>4135.00       |                                     | ✓   | STEAMER TUBE<br>FROKE - FIX                         | 38      | 17721 38536.0 |
| 29 | 9:05    | 411254<br>407215<br>2039.00       |                                     | ✓   | WORK ON WELL AIR LOCK<br>ORDER THING                | 46      | 17731 38548.1 |
| 30 | 10:30   | 414862<br>411254<br>3614.00       |                                     | ✓   | CLEAN PROCS                                         | 49      | 17740 38558.3 |
| 31 |         |                                   |                                     |     |                                                     |         |               |

|                             | time   | our meter                   | AVEK meter | off | other                                        | press. pump | well motor |
|-----------------------------|--------|-----------------------------|------------|-----|----------------------------------------------|-------------|------------|
|                             | 10:15  | 418649<br>418868<br>3781.00 |            | ✓   | REPAIR STOP SIGN ON 13 <sup>th</sup> & N-8   | XXXXXX      | 25632      |
|                             | 10:40  | 472769<br>478649<br>412000  |            | ✓   | CHL = 0.49                                   | 17749       | 38570.1    |
| READ METERS                 | 7:15   | 425888<br>425861<br>3119.00 |            | ✓   | BEGS IN METER BOX (3286)<br>@ KEENS - REMOVE | XXXXXX      | 25634      |
|                             | 945    | 438567<br>435888<br>4779.00 |            | ✓   |                                              | 17759       | 38582.4    |
|                             | 940    | 434760<br>430367<br>4193.00 |            | ✓   |                                              | XXXXXX      | 25636+     |
| READ 15 <sup>th</sup> ST    | 925    | 438672<br>434760<br>3012.00 |            | ✓   |                                              | 17766       | 38591.7    |
|                             | 825    | 412345<br>412345<br>412345  |            | ✓   |                                              | XXXXXX      | 25638+     |
|                             | 1005   | 416647<br>412345<br>4302.00 |            | ✓   | REPAIR STOP SIGNS<br>13 <sup>th</sup> & N-8  | 17778       | 38605.7    |
|                             | 1150   | 431800<br>426447<br>4653.00 |            | ✓   | HANG JUNCTION + VASQUE                       | XXXXXX      | 25642+     |
|                             | 1030   | 455183<br>451380<br>3883.00 |            | ✓   |                                              | 17788       | 38618.2    |
|                             | 1020   | 459388<br>455183<br>4205.00 |            | ✓   | CHUCK CORP STOP<br>- HANGWAY FULL            | XXXXXX      | 25649      |
|                             | 1050   | 463256<br>459388<br>3868.00 |            | ✓   |                                              | 17798       | 38629.9    |
|                             |        | 467234<br>463256<br>4038.00 |            | ✓   |                                              | XXXXXX      | 25653      |
|                             | 921    | 470523<br>467234<br>3229.00 |            | ✓   | ST. PARS - 5 → 4                             | 17817       | 38653.7    |
|                             | 725    | 473319<br>467234<br>2773.00 |            | ✓   |                                              | XXXXXX      | 25660+     |
|                             | 1040   | 477903<br>473319<br>4587.00 |            | ✓   | AVEK METER 945 BUI<br>WILSON GARDENS BARBARE | 17828       | 38667.8    |
|                             | 1PM    | 484876<br>477903<br>4178.00 |            | ✓   |                                              | XXXXXX      | 25664+     |
|                             | 1005   | 485668<br>484876<br>2770.00 |            | ✓   |                                              | 17838       | 38679.3    |
|                             | 740    | 488867<br>485668<br>3201.00 |            | ✓   | 40903 16TH<br>JOYCE 816 7985                 | XXXXXX      | 25669      |
|                             | 1230pm | 493657<br>488867<br>5770.00 |            | ✓   | 10.32                                        | 17848       | 38691.8    |
|                             | 1045   | 497103<br>493657<br>3466.00 |            | ✓   | 10.32                                        | XXXXXX      | 25673      |
|                             | 1145   | 501453<br>497103<br>3490.00 |            | ✓   | 10.32                                        | 17858       | 38703.4    |
|                             | 1110   | 505053<br>501453<br>3681.00 |            | ✓   | 10.32                                        | XXXXXX      | 25677+     |
|                             | 1130   | 509018<br>505053<br>3975.00 |            | ✓   | 10.32                                        | 17867       | 38710.4    |
|                             | 12pm   | 513443<br>509018<br>4037.00 |            | ✓   | 10.32                                        | XXXXXX      | 25681+     |
| 2BAR) CLEAN METER CORP STOP | 8AM    | 517101<br>513443<br>5656.00 | AVEK on    | ✓   | 10.32                                        | 17875       | 38724.9    |
|                             | 825am  | 517853<br>517101<br>754.00  |            | ✓   | 10.32                                        | XXXXXX      | 25686+     |
|                             | 715am  | 520828<br>517853<br>2673.00 |            | ✓   | 10.32                                        | 17884       | 38727.0    |
|                             | 10:07  | 525380<br>520828<br>4852.00 |            | ✓   | 10.32                                        | XXXXXX      | 25697      |
|                             | 10:30  | 529080<br>525380<br>2700.00 |            | ✓   | 10.32                                        | 17904       | 38759.4    |
|                             | 11:45  | 533333<br>529080<br>4253.00 |            | ✓   | 10.32                                        | XXXXXX      | 25701      |
|                             |        |                             |            | ✓   | 10.32                                        | 17912       | 38770.1    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25707      |
|                             |        |                             |            | ✓   | 10.32                                        | 17920       | 38799.7    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25712      |
|                             |        |                             |            | ✓   | 10.32                                        | 17931       | 38794.1    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25715+     |
|                             |        |                             |            | ✓   | 10.32                                        | 17946       | 38804.4    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25718+     |
|                             |        |                             |            | ✓   | 10.32                                        | 17950       | 38814.1    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25722      |
|                             |        |                             |            | ✓   | 10.32                                        | 17960       | 38828.1    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25729      |
|                             |        |                             |            | ✓   | 10.32                                        | 17981       | 38833.3    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25732+     |
|                             |        |                             |            | ✓   | 10.32                                        | 17989       | 38866.3    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25732      |
|                             |        |                             |            | ✓   | 10.32                                        | 17991       | 38866.5    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25735+     |
|                             |        |                             |            | ✓   | 10.32                                        | 17998       | 38874.5    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25738      |
|                             |        |                             |            | ✓   | 10.32                                        | 18009       | 38889.0    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25741      |
|                             |        |                             |            | ✓   | 10.32                                        | 18019       | 38900.1    |
|                             |        |                             |            | ✓   | 10.32                                        | XXXXXX      | 25744+     |
|                             |        |                             |            | ✓   | 10.32                                        | 18029       | 38912.9    |

|    | time    | our meter                          | AVEK meter | off | other     | RD. # | WGR               |
|----|---------|------------------------------------|------------|-----|-----------|-------|-------------------|
| 1  | 1150    | 537002                             |            | /   |           | XXXXX | 25749             |
| 2  | 620     | 540175<br>537002<br>3083.00        |            | /   | CHL @ .32 | 18039 | 38720.2           |
| 3  | 1030    | 545012<br>538175<br>4237.00        |            | /   | 33        | 18046 | 25753+<br>38933.5 |
| 4  | 830     | 548540<br>545012<br>2528.00        |            | /   | 30        | 18058 | 25754+<br>38948.1 |
| 5  | 11AM    | 552875<br>548540<br>543335<br>5500 |            | /   | 36        | XXXXX | 25755+<br>38959.1 |
| 6  | 1230 PM | 552875<br>543335<br>5500           |            | /   | 39        | 18061 | 25756+<br>38960.1 |
| 7  | 1:00    | 552875<br>543335<br>5500           |            | /   | 38        | XXXXX | 25757+<br>38961.1 |
| 8  | 2:05    | 552875<br>543335<br>5500           |            | /   | 32        | XXXXX | 25758+<br>38962.1 |
| 9  | 1055    | 552875<br>543335<br>5500           |            | /   | 20        | XXXXX | 25759+<br>38963.1 |
| 10 | 745     | 552875<br>543335<br>5500           |            | /   | 73        | XXXXX | 25760+<br>38964.1 |
| 11 | 8:11    | 552875<br>543335<br>5500           |            | /   | 72        | XXXXX | 25761+<br>38965.1 |
| 12 | 9:21    | 552875<br>543335<br>5500           |            | /   | 73        | XXXXX | 25762+<br>38966.1 |
| 13 | 655 AM  | 552875<br>543335<br>5500           |            | /   | 64        | XXXXX | 25763+<br>38967.1 |
| 14 | 11:40   | 552875<br>543335<br>5500           |            | /   | 53        | XXXXX | 25764+<br>38968.1 |
| 15 | 8:05 PM | 552875<br>543335<br>5500           |            | /   | 52        | XXXXX | 25765+<br>38969.1 |
| 16 | 9:10    | 552875<br>543335<br>5500           |            | /   | 81        | XXXXX | 25766+<br>38970.1 |
| 17 | 8:12    | 552875<br>543335<br>5500           |            | /   | 41        | XXXXX | 25767+<br>38971.1 |
| 18 | 7:0     | 552875<br>543335<br>5500           |            | /   | 40        | XXXXX | 25768+<br>38972.1 |
| 19 | 1:47    | 552875<br>543335<br>5500           |            | /   | 34        | XXXXX | 25769+<br>38973.1 |
| 20 | 930     | 552875<br>543335<br>5500           |            | /   | 38        | XXXXX | 25770+<br>38974.1 |
| 21 | 3 PM    | 552875<br>543335<br>5500           |            | /   | 39        | XXXXX | 25771+<br>38975.1 |
| 22 | 820     | 552875<br>543335<br>5500           |            | /   | 39        | XXXXX | 25772+<br>38976.1 |
| 23 | 840     | 552875<br>543335<br>5500           |            | /   | 15        | XXXXX | 25773+<br>38977.1 |
| 24 | 950     | 552875<br>543335<br>5500           |            | /   | 26        | XXXXX | 25774+<br>38978.1 |
| 25 | 10:05   | 552875<br>543335<br>5500           |            | /   | 34        | XXXXX | 25775+<br>38979.1 |
| 26 | 1230 PM | 552875<br>543335<br>5500           |            | /   | 39        | XXXXX | 25776+<br>38980.1 |
| 27 | 615     | 552875<br>543335<br>5500           |            | /   | 35        | XXXXX | 25777+<br>38981.1 |
| 28 | 1040    | 552875<br>543335<br>5500           |            | /   | 35        | XXXXX | 25778+<br>38982.1 |
| 29 | 925     | 552875<br>543335<br>5500           |            | /   | 33        | XXXXX | 25779+<br>38983.1 |
| 30 | 800     | 552875<br>543335<br>5500           |            | /   | 34        | XXXXX | 25780+<br>38984.1 |
| 31 | 850     | 552875<br>543335<br>5500           |            | /   | 39        | XXXXX | 25781+<br>38985.1 |

|    | time    | our meter                     | AVEK meter | off | other                                                                                              |                |                  |
|----|---------|-------------------------------|------------|-----|----------------------------------------------------------------------------------------------------|----------------|------------------|
| 1  | 820     | 603436.00<br>6544.1           |            | ✓   |                                                                                                    | Xx3x           | 25837-           |
| 2  | 1030    | 60757.00<br>6232.6<br>2134.00 |            | ✓   | CHANGE VALVE ON STEPPER                                                                            | 16350          | 3932.7           |
| 3  | 1155    | 671963<br>661576<br>293.00    |            | ✓   | WORK ON STEPPER<br>EOLING                                                                          | Xx3x1<br>9360  | 25837<br>3915.1  |
| 4  | 8 AM    | 675297<br>671983<br>334.00    |            | ✓   |                                                                                                    | Xx3x1<br>16371 | 25839<br>3932.2  |
| 5  | 1045    | 675539<br>4133.00             |            | ✓   | 4 HRS P HILLS<br>FIX POLY TUB<br>1" CLAMP                                                          | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 6  |         | 684220<br>694430<br>610.00    |            | ✓   | COOP WITH 12" 2-5" W                                                                               | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 7  | 9 AM    | 687822<br>684220<br>360.00    |            | ✓   | UOASYO<br>COOP WITH 12" 2-5" W                                                                     | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 8  | 1015    | 691952<br>687526<br>442.00    |            | ✓   | REPLACE STEPPER POLY TUB<br>1" CLAMP                                                               | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 9  | 1115    | 695923<br>691952<br>397.00    |            | ✓   | FIX VALVE POLY TUB<br>1" CLAMP                                                                     | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 10 | 9 AM    | 699151<br>695923<br>322.00    |            | ✓   |                                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 11 | 1230 PM | 702796<br>699151<br>364.00    |            | ✓   | REPLACE STEPPER POLY TUB<br>1" CLAMP                                                               | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 12 | 830     | 704747<br>702796<br>194.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 13 | 822     | 707778<br>704747<br>303.00    |            | ✓   | FIX VALVE POLY TUB<br>1" CLAMP                                                                     | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 14 | 750     | 709472<br>707778<br>169.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 15 | 1140    | 713955<br>709472<br>447.00    |            | ✓   | REPLACE STEPPER POLY TUB<br>1" CLAMP                                                               | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 16 | 905     | 716813<br>713955<br>283.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 17 | 1020    | 720151<br>716813<br>332.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 18 | 1110    | 723828<br>720151<br>367.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 19 | 955     | 727165<br>723828<br>333.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 20 | 830     | 729641<br>727165<br>247.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 21 | 840     | 732083<br>729641<br>244.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 22 | 700     | 732558<br>732083<br>475.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 23 | 750     | 734083<br>732558<br>152.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 24 | 1140    | 734886<br>734083<br>803.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 25 | 1020    | 734936<br>734886<br>50.00     |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 26 | 7:25    | 735230<br>734936<br>294.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 27 | 830     | 735844<br>735230<br>614.00    |            | ✓   | JAMES DEOUR ON 17" DN-8. REPLACE VALVE<br>REPLACE BALL VALVE SAMPLE WELL<br>FIX LEAKY FAULT SAMPLE | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 28 | 850     | 738305<br>735844<br>246.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 29 | 9:06    | 741700<br>738305<br>339.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 30 | 10:30   | 745365<br>741700<br>366.00    |            | ✓   | STEPPER 5 → 4.1                                                                                    | Xx3x1<br>16371 | 25842-<br>3933.2 |
| 31 |         |                               |            |     |                                                                                                    |                |                  |

|    | time     | our meter                   | AVEK meter | of | other                                                             | PRESS | WELL MOTOR       |
|----|----------|-----------------------------|------------|----|-------------------------------------------------------------------|-------|------------------|
| 1  | 7:20 AM  | 768091.00                   |            | ✓  | Flow                                                              | XXXX  | 25950            |
| 2  | 11:50 AM | 772158<br>768091<br>401700  |            | ✓  | 1030 LISA FARR 389M CL @ 31<br>772925 - 525 AM START ROPAN - 1115 | 18605 | 78685" HRS       |
| 3  | 745      | 775420<br>772158<br>222200  |            | ✓  | 31                                                                | 18617 | 25955<br>79628.2 |
| 4  | 830      | 778849<br>775420<br>222200  |            | ✓  | Flow on meter 32K #269.4090317" 1/2 HC<br>31 292.53               | 18621 | 39638.0          |
| 5  | 745      | 781515<br>778849<br>222200  |            | ✓  | 31                                                                | 18631 | 25966<br>39644.2 |
| 6  | 840      | 783705<br>781515<br>219000  |            | ✓  | 30                                                                | 18639 | 25971<br>39656.2 |
| 7  | 5:00     | 785854<br>783705<br>214900  |            | ✓  | 30                                                                | 18643 | 25975<br>39662.7 |
| 8  | 730      | 788571<br>785854<br>2271700 |            | ✓  | 26                                                                | 18647 | 25979<br>39667.1 |
| 9  | 5:45 PM  | 788376<br>500               |            | ✓  | CLEAN COIL - STOP                                                 | 18655 | 25982<br>39677.2 |
| 10 | 7:50 AM  | 793350<br>788376<br>445000  |            | ✓  | 24                                                                | 18665 | 25985<br>39677.2 |
| 11 | 805      | 796870<br>793350<br>352000  |            | ✓  | 36                                                                | 18661 | 25986<br>39681.3 |
| 12 | 920      | 799746<br>796870<br>287600  |            | ✓  | 34                                                                | 18677 | 25990<br>39688.8 |
| 13 | 825      | 803020<br>799746<br>327400  |            | ✓  | 35                                                                | 18684 | 25995<br>39700.4 |
| 14 | 800      | 806751<br>803020<br>337000  |            | ✓  | 35                                                                | 18692 | 25999<br>39700.4 |
| 15 | 1 PM     | 809801<br>806751<br>245000  |            | ✓  | 35                                                                | 18720 | 26003<br>39730.2 |
| 16 | 12:00 PM | 812941<br>809801<br>245000  |            | ✓  | 33                                                                | 18728 | 26008<br>39740.5 |
| 17 | 900      | 815724<br>812941<br>245000  |            | ✓  | 37                                                                | 18736 | 26014<br>39749.9 |
| 18 | 730      | 819046<br>815724<br>245000  |            | ✓  | 34                                                                | 18742 | 26019<br>39758.6 |
| 19 | 6 AM     | 821676<br>819046<br>245000  |            | ✓  | 34                                                                | 18730 | 26025<br>39768.2 |
| 20 | 755      | 825537<br>821676<br>388000  |            | ✓  | 28                                                                | 18737 | 26029<br>39776.1 |
| 21 | 905      | 828661<br>825537<br>312000  |            | ✓  | 32                                                                | 18753 | 26035<br>39787.7 |
| 22 | 1135     | 831548<br>828661<br>288200  |            | ✓  | 32                                                                | 18761 | 26040<br>39796.4 |
| 23 | 1115     | 834488<br>831548<br>293900  |            | ✓  | 33                                                                | 18761 | 26046<br>39805.4 |
| 24 | 955      | 837301<br>834488<br>293900  |            | ✓  | 33                                                                | 18768 | 26049<br>39814.4 |
| 25 | 1155     | 840404<br>837301<br>293900  |            | ✓  | 32                                                                | 18775 | 26054<br>39822.7 |
| 26 | 910      | 842754<br>840404<br>235000  |            | ✓  | 35                                                                | 18782 | 26058<br>39832.1 |
| 27 | 930      | 845389<br>842754<br>263500  |            | ✓  | 34                                                                | 18788 | 26062<br>39839.1 |
| 28 | 815      | 847953<br>845389<br>256000  |            | ✓  | 31                                                                | 18794 | 26067<br>39846.4 |
| 29 | 840      | 850967<br>847953<br>271400  |            | ✓  | 38                                                                | 18800 | 26072<br>39854.2 |
| 30 | 1030     | 853168<br>850967<br>250100  |            | ✓  | 42                                                                | 18807 | 26077<br>39862.7 |
| 31 | 1045     | 855922<br>853168<br>276700  |            | ✓  | 39                                                                | 18813 | 26083<br>39870.2 |
|    |          |                             |            |    |                                                                   | 18820 | 26087<br>39877.3 |

REAR  
METER  
100  
100

BENT  
METER

READ  
METER

| time | our meter | AVK meter | other | notes                                                          |
|------|-----------|-----------|-------|----------------------------------------------------------------|
| 1    | 745       | 858068.00 | ✓     | CHL DELIVERED 12094L<br>HAVE 6 SHOT OFPS<br>CL @ .39           |
| 2    | 915       | 860627    | ✓     | SEND HTHM HTH REPORT TO STATE<br>X5XX 26091+<br>18825 398848   |
| 3    | 910       | 862973    | ✓     | STEINER 4 → 3.5<br>X5XX 26100+<br>18837 39889.5                |
| 4    | 1015      | 863386    | ✓     | CHARGE OIL OIL WITH METER<br>X5XX 26150+<br>18844 39907.2      |
| 5    | 1051      | 867342    | ✓     | STEINER 3.5 → 3<br>X5XX 26110<br>18848 39912.4                 |
| 6    | 1015      | 869103    | ✓     | X5XX 26114<br>18848 39912.4                                    |
| 7    |           | 870808    | ✓     | PLK UP 13 SPEED LIMIT<br>X5XX 26118<br>18852 39917.7           |
| 8    | 730       | 872317    | ✓     | X5XX 26122+<br>18860 39927.0+                                  |
| 9    | 930       | 874450    | ✓     | X5XX 26126<br>18865 39933.0                                    |
| 10   | 350pm     | 876458    | ✓     | X5XX 26131+<br>18870 39939.3                                   |
| 11   | 1045      | 877443    | ✓     | X5XX 26133<br>18873 39943.1                                    |
| 12   | 1045      | 879333    | ✓     | STEINER 3.2 → 3<br>X5XX 26137<br>18871 39948.1                 |
| 13   | 1045      | 880673    | ✓     | X5XX 26140<br>18881 39953.2                                    |
| 14   | 1010      | 882544    | ✓     | X5XX 26144<br>18885 39957.4                                    |
| 15   | 1010      | 884228    | ✓     | IN BACK MOUNTING<br>X5XX 26149+<br>18889 39962.8               |
| 16   |           | 886254    | ✓     | 40723 LTR @ .36<br>X5XX 26153<br>18895 39967                   |
| 17   | 830       | 887618    | ✓     | FLAD ON PIPE METER @ .36<br>X5XX 26158<br>18902 39978.1        |
| 18   |           | 889416    | ✓     | FIX TRKGT<br>X5XX 26159<br>18907 39983.3                       |
| 19   | 11:00     | 891162    | ✓     | X5XX 26163<br>18911 39988.7                                    |
| 20   | 11:00     | 892965    | ✓     | X5XX 26167<br>18914 39992.5                                    |
| 21   | 910       | 894233    | ✓     | X5XX 26170<br>18918 39997.6                                    |
| 22   | 125PM     | 895968    | ✓     | X5XX 26175<br>18921 40001.7                                    |
| 23   | 11:55     | 897440    | ✓     | X5XX 26178<br>18924 40004.9                                    |
| 24   | 855       | 898412    | ✓     | X5XX 26180+<br>18928 40009.4                                   |
| 25   | 1115      | 899407    | ✓     | X5XX 26183<br>18931 40014                                      |
| 26   |           | 901290    | ✓     | X5XX 26190<br>18934 40019.5                                    |
| 27   | 1100      | 902965    | ✓     | X5XX 26194<br>18937 40024                                      |
| 28   | 835       | 904496    | ✓     | WRAP PIPES<br>X5XX 26197<br>18940 40029                        |
| 29   | 810       | 906442    | ✓     | X5XX 26198+<br>18943 40034                                     |
| 30   | 840       | 907508    | ✓     | TURN OFF WITH COOKBOOK L.C. @ .34<br>X5XX 26201<br>18946 40039 |
| 31   |           | 909442    | ✓     | WAVE 1.5HRS<br>X5XX 26201<br>18949 40044                       |

copy meter  
12/1/11

DNH 12/1/11

| time | our meter | AVK    | of | other | Notes                                |
|------|-----------|--------|----|-------|--------------------------------------|
| 1    | 940       | 909369 | ✓  |       | Chlorine 5.5                         |
| 2    | 926       | 910744 | ✓  |       | Buy 2 more valves @ H-D water valves |
| 3    | 605pm     | 912712 | ✓  |       | White RAW Tank CIL @ 3.4             |
| 4    | 1055      | 913575 | ✓  |       | X to duck                            |
| 5    | 915       | 915265 | ✓  |       |                                      |
| 6    | 820       | 916574 | ✓  |       |                                      |
| 7    | 740       | 917595 | ✓  |       | DRINK WATER                          |
| 8    | 1030      | 917505 | ✓  |       | Switch to Blue                       |
| 9    | 820       | 919396 | ✓  |       | Back to Blue Valve Spout             |
| 10   | 900       | 920687 | ✓  |       | Marker & Spout                       |
| 11   | 84m       | 922324 | ✓  |       | Marker & Spout                       |
| 12   | 845       | 923678 | ✓  |       | Marker & Spout                       |
| 13   | 700       | 924864 | ✓  |       | Marker & Spout                       |
| 14   | 945       | 925783 | ✓  |       | Marker & Spout                       |
| 15   | 835       | 926342 | ✓  |       | Marker & Spout                       |
| 16   | 925       | 927238 | ✓  |       | Marker & Spout                       |
| 17   | 1015      | 928493 | ✓  |       | Marker & Spout                       |
| 18   | 925       | 929213 | ✓  |       | Marker & Spout                       |
| 19   | 1005      | 930489 | ✓  |       | Marker & Spout                       |
| 20   | 440pm     | 931892 | ✓  |       | Marker & Spout                       |
| 21   | 1230pm    | 932675 | ✓  |       | Marker & Spout                       |
| 22   | 1220pm    | 933702 | ✓  |       | Marker & Spout                       |
| 23   | 1115      | 934449 | ✓  |       | Marker & Spout                       |
| 24   | 955       | 935587 | ✓  |       | Marker & Spout                       |
| 25   | 1250pm    | 936786 | ✓  |       | Marker & Spout                       |
| 26   | 915       | 937709 | ✓  |       | Marker & Spout                       |
| 27   | 1140      | 938268 | ✓  |       | Marker & Spout                       |
| 28   | 1050      | 939290 | ✓  |       | Marker & Spout                       |
| 29   | 1040      | 941553 | ✓  |       | Marker & Spout                       |
| 30   | 830       | 942737 | ✓  |       | Marker & Spout                       |
| 31   | 1000      | 944527 | ✓  |       | Marker & Spout                       |

|    | time    | our meter                    | AVEK meter | off | other                                                                    | Pressure             | WGR meter            |
|----|---------|------------------------------|------------|-----|--------------------------------------------------------------------------|----------------------|----------------------|
| 1  |         | 94566500<br>944329<br>133600 |            |     | 38                                                                       |                      |                      |
| 2  | 1045    | 947002                       |            | ✓   | CL@ 38                                                                   | X6XXX 26300<br>19043 | 26300<br>40180.7 HRS |
| 3  | 1PM     | 948312<br>947002<br>131000   |            | ✓   | WALK 2.5 INUT OFFS<br>169 FIVE 000<br>227 ULLAGEBOS                      | X6XXX 26300<br>19046 | 26300<br>40180.8     |
| 4  | 12 PM   | 951076<br>948312<br>129000   |            | ✓   |                                                                          | X6XXX 26307<br>19053 | 26307<br>40182.8     |
| 5  | 1205 PM | 951076                       |            | ✓   |                                                                          |                      |                      |
| 6  | 920     | 952022<br>951076<br>14600    |            | ✓   |                                                                          | X6XXX 26809<br>19055 | 26809<br>40185.6     |
| 7  | 1030    | 953316<br>952022<br>129400   |            | ✓   | GEORGE WELL<br>MOTOR BEARING                                             | X6XXX 26305<br>19057 | 26305<br>40187.5     |
| 8  | 1215    | 954902<br>953316<br>1586     |            | ✓   |                                                                          | X6XXX 26310<br>19062 | 26310<br>40189.4     |
| 9  | 850     | 956924<br>954902<br>105200   |            | ✓   | SEND STAGE 2 INFO TO STATE<br>SEND CHL QUARTER TO STATE                  | X6XXX 26314<br>19065 | 26314<br>40187.6     |
| 10 | 10:10   | 957495<br>956924<br>146100   |            | ✓   | PRIP JAMMED<br>OPEN VALVE ON 17" & ALLIES                                | X6XXX 26323<br>19069 | 26323<br>40189.9     |
| 11 | 855     | 958617<br>957495<br>112200   |            | ✓   | MARK 17" 0, 18" 0, 15" 11, 16" 11 FOR SIGNS                              | X6XXX 26325<br>19072 | 26325<br>40185.2     |
| 12 | 845     | 960329<br>958617<br>171200   |            | ✓   | MARK 17" 11, 18" 11<br>BEY PHINT JACUIN                                  | X6XXX 26327<br>19075 | 26327<br>40186.3     |
| 13 | 855     | 961592<br>960329<br>126306   |            | ✓   | MARK 17" 11, 18" 11<br>FOR SIGNS                                         | X6XXX 26338<br>19079 | 26338<br>40184.1     |
| 14 | 11:50   | 963260<br>961592<br>177800   |            | ✓   |                                                                          | X6XXX 26336<br>19083 | 26336<br>40199.3     |
| 15 | 11:50   | 964457<br>963260<br>132700   |            | ✓   | MARK 17" 11, 18" 11                                                      | X6XXX 26340<br>19086 | 26340<br>40208.0     |
| 16 | 1230 PM | 966062<br>964457<br>145500   |            | ✓   |                                                                          | X6XXX 26344<br>19089 | 26344<br>40207.4     |
| 17 | 9:05    | 966455<br>966062<br>86300    |            | ✓   | CHL@ 38                                                                  | X6XXX 26346<br>19092 | 26346<br>40210.0     |
| 18 | 10:40   | 968184<br>966455<br>122400   |            | ✓   | THAT 11 HASS                                                             | X6XXX 26350<br>19095 | 26350<br>40213.7     |
| 19 | 715 PM  | 970070<br>968184<br>108900   |            | ✓   | INSTALL 23.5 SPEED SIGNS<br>17" 0, 18" 0, 18" 11, 17" 11, 18" 11, 15" 11 | X6XXX 26355<br>19099 | 26355<br>40219.2     |
| 20 | 11:55   | 970809<br>970070<br>71900    |            | ✓   |                                                                          | X6XXX 26357<br>19101 | 26357<br>40221.5     |
| 21 | 9:00    | 972112                       |            | ✓   |                                                                          |                      | 26360                |
| 22 |         | 973760                       |            | ✓   |                                                                          | 19104                | 40225.4<br>26362     |
| 23 | 11:00   | 975159<br>973760<br>119500   |            | ✓   |                                                                          | 19108                | 40233.0, 3           |
| 24 | 1015    | 976654<br>975159<br>119500   |            | ✓   | SAND POSTS                                                               | X6XXX 26368<br>19112 | 26368<br>40235.3     |
| 25 | 930     | 977818<br>976654<br>116400   |            | ✓   | PAINT POSTS 10-12:30<br>PRIME                                            | XXXXX 26371<br>19115 | 26371<br>40238.7     |
| 26 | 10:00   | 979082<br>977818<br>121200   |            | ✓   | PAINT POSTS 11:50-1:20                                                   | XXXXX 26373<br>19118 | 26373<br>40242.4     |
| 27 | 10:20   | 980839<br>979082<br>124700   |            | ✓   | Pick up 4 U CHANNEL POSTS (8")<br>FRONT 2-54 METALS                      | XXXXX 26378<br>19121 | 26378<br>40246.1     |
| 28 | 1:55 PM | 982045<br>980839<br>121600   |            | ✓   |                                                                          | XXXXX 26385<br>19128 | 26385<br>40254.9     |
| 29 | 830     | 982874<br>982045<br>82900    |            | ✓   | ALMENT METALS 6 U CHANNEL POSTS (8")<br>6X7=425 42424=66                 | XXXXX 26387<br>19136 | 26387<br>40257.4     |
| 30 | 1140    | 984152<br>982874<br>127800   |            | ✓   |                                                                          | XXXXX 26390<br>19134 | 26390<br>40261.3     |
| 31 | 420 PM  | 985152<br>984152<br>100000   |            | ✓   | REPAIR POST ON 13" 11-13<br>V. INK                                       | XXXXX 26395<br>19139 | 26395<br>40260.1     |

BOARD  
MEET

|    | time   | our meter                    | AVEK meter | of | other                                                                                         | press           | well                  |
|----|--------|------------------------------|------------|----|-----------------------------------------------------------------------------------------------|-----------------|-----------------------|
| 1  | 11:00  | 98771200<br>985457<br>125400 |            | ✓  | chle @ .40.                                                                                   | XX1XXX<br>19141 | 26398<br>40270.3 HRS. |
| 2  | 955    | 988460<br>987212<br>124800   |            | ✓  | .40                                                                                           | XX1XXX<br>19144 | 26401<br>40274.0      |
| 3  |        |                              |            | ✓  | CUTS SIGN POSTS<br>REPLACE 12" + 11/12 STOP 46                                                | XX2XXX<br>19157 | 26404<br>40277.2      |
| 4  | 10:00  | 991031                       |            | ✓  |                                                                                               | XXXXX<br>19151  | 26407<br>40281.6      |
| 5  | 1155   | 992720<br>991031<br>169700   |            | ✓  | .39                                                                                           | XX34XX<br>19154 | 26411<br>40286.8      |
| 6  | 9:05   | 994016<br>992720<br>120800   |            | ✓  | 9:30 - 11:30<br>STOPPING POSTS .44                                                            | XX3XXX<br>19157 | 26414<br>40290.4      |
| 7  | 10:30  | 995283<br>994016<br>126700   |            | ✓  | SEND MONTHLY + TTHM HAAS TO STATE<br>.40                                                      | XX3XXX<br>19161 | 26417<br>40294.2      |
| 8  | 11:10  | 996501<br>995283<br>121800   |            | ✓  |                                                                                               | XX3XXX<br>19164 | 26420<br>40297.8      |
| 9  | 10:10  | 997704<br>996501<br>126800   |            | ✓  | .39                                                                                           | XX3XXX<br>19167 | 26423<br>40301.4      |
| 10 | 8:50   | 998957<br>997704<br>125300   |            | ✓  | .39                                                                                           | XX3XXX<br>19170 | 26426<br>40305.1      |
| 11 | 910    | 000817<br>998957<br>186000   |            | ✓  | LEAK @ MICHIGAN 12" ST<br>.39                                                                 | XX3XXX<br>19175 | 26430<br>40310.6      |
| 12 | 1030   | 002287<br>000817<br>145000   |            | ✓  | .41                                                                                           | XX3XXX<br>19178 | 26434<br>40314.8      |
| 13 | 915    | 003526<br>002287<br>125900   |            | ✓  | CALL PLUMBER<br>LEAK @ MICHIGAN 12" ST<br>CALL REPAIR .42                                     | XXXXX<br>19181  | 26437<br>40318.7      |
| 14 | 1030   | 005165<br>003526<br>163900   |            | ✓  | INSTALL REDINGTON COUNTER FOR MICHIGAN<br>FROM MICHIGAN .43                                   | XXXXX<br>19185  | 26441<br>40323.5      |
| 15 | 755    | 005983<br>005165<br>81800    |            | ✓  | REPAIR MICHIGAN + WELL NEW →<br>134 .39                                                       | 0162<br>19187   | 26443<br>40326.0      |
| 16 | 240 PM | 007666<br>005983<br>168300   |            | ✓  | MIDDLE GATE UNLOCKED<br>EDISON LOCK OFF + MICHIGAN FORCE .39                                  | 0410<br>19191   | 26447<br>40331.0      |
| 17 | 9:15   | 008463<br>007666<br>79700    |            | ✓  | Fill out + SEND RATE WORK - 3.40 \$<br>LACO FIRE DEPT. 34<br>MICHIGAN - MICHIGAN MATERIAL .31 | 0554<br>19193   | 26449<br>40333.3      |
| 18 | 850    | 046005<br>008463<br>116200   |            | ✓  |                                                                                               | 0648<br>19196   |                       |
| 19 | 950    | 109442<br>046005<br>133900   |            | ✓  |                                                                                               | 0               |                       |
| 20 | 915    | 118520<br>109442<br>90300    | 67631      | ✓  |                                                                                               |                 |                       |
| 21 | 835    | 12764<br>118520<br>91200     |            | ✓  |                                                                                               | 0760<br>19198   | 26451<br>40337.7      |
| 22 | 930    | 13902<br>12764<br>113800     |            | ✓  |                                                                                               |                 |                       |
| 23 | 11:15  | 15108<br>13902<br>120200     |            | ✓  |                                                                                               |                 |                       |
| 24 | 11:34  | 16312<br>15108<br>10900      |            | ✓  | 115 54355<br>115 54355                                                                        | 0772<br>19198   |                       |
| 25 | 1020   | 17398<br>16312<br>159600     |            | ✓  |                                                                                               | 0897<br>19201   | 26454<br>40361.5      |
| 26 | 1025   | 019518<br>17398<br>141000    |            | ✓  |                                                                                               | 1041<br>19205   | 26459<br>40366.3      |
| 27 | 150 PM | 021925<br>019518<br>22100    |            | ✓  |                                                                                               | 1296<br>19211   | 26464<br>40373.4      |
| 28 | 800    | 022713<br>021925<br>78200    |            | ✓  |                                                                                               | 1351<br>19213   | 26466<br>40375.7      |
| 29 | 840    | 024156<br>022713<br>144300   |            | ✓  |                                                                                               | 1505<br>19216   | 26470<br>40380.0      |
| 30 |        |                              |            |    |                                                                                               |                 |                       |
| 31 |        |                              |            |    |                                                                                               |                 |                       |

BOARD  
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REAC

|    | time    | our meter                    | AVEK meter | oil | other                             |       |         |
|----|---------|------------------------------|------------|-----|-----------------------------------|-------|---------|
| 1  | 9:15    | 2561500<br>2415600<br>145900 |            | ✓   |                                   | 1659  | 26473 + |
| 2  | 8:40    | 26498<br>25615<br>88300      |            | ✓   | CLIP 40                           | 19219 | 40384.3 |
| 3  | 9:30    | 27910<br>26498<br>141200     |            | ✓   | 39                                | 1805  | 26476 + |
| 4  | 9:15    | 29433<br>27910<br>152300     |            | ✓   | 41                                | 19222 | 40387.5 |
| 5  | 8:30    | 031228<br>29433<br>179500    |            | ✓   | 38                                | 1978  | 26479 + |
| 6  | 8:30    | 034910<br>31228<br>168200    |            | ✓   | 39                                | 19225 | 40391.2 |
| 7  | 11:30   | 034592<br>032910<br>168200   |            | ✓   | 40                                | 2177  | 26482   |
| 8  | 8:30    | 035833<br>034592<br>124100   |            | ✓   | 39                                | 19229 | 40395.7 |
| 9  | 10:15   | 037023<br>35833<br>179200    |            | ✓   | HANG 196 VANGORGER<br>322 VASQUEZ | 2425  | 26487 + |
| 10 | 7AM     | 039069<br>37023<br>140200    |            | ✓   | 39                                | 19233 | 40401.0 |
| 11 | 12:30pm | 041643<br>039069<br>2574     |            | ✓   | 40                                | 2673  | 26490   |
| 12 | 12:15pm | 043628<br>041643<br>198300   |            | ✓   | 40                                | 19237 | 40406.0 |
| 13 | 9:30    | 045008<br>043628<br>138000   |            | ✓   | 40                                | 2941  | 26494   |
| 14 | 1:05pm  | 047321<br>45008<br>221300    |            | ✓   | 39                                | 19241 | 40411.0 |
| 15 | 9:15    | 048671<br>47321<br>135000    |            | ✓   | 39                                | 3150  | 26495   |
| 16 | 9:45    | 050544<br>048671<br>187300   |            | ✓   | 39                                | 19244 | 40414.7 |
| 17 | 9:20    | 052307<br>50544<br>176300    |            | ✓   | 39                                | 3392  | 26501   |
| 18 | 10:15   | 053514<br>52307<br>127200    |            | ✓   | 39                                | 19249 | 40420.2 |
| 19 | 9:05    | 054547<br>53514<br>102800    |            | ✓   | 40                                | 3564  | 26505 + |
| 20 | 10:15   | 056019<br>54547<br>117200    |            | ✓   | 40                                | 19253 | 40424.3 |
| 21 | 9:30    | 57061                        |            | ✓   | 41                                | 3870  | 26509   |
| 22 | 11:20   | 59039<br>57061<br>197800     |            | ✓   | 39                                | 19259 | 40432.0 |
| 23 | 10:15   | 60405<br>59039<br>136600     |            | ✓   | 39                                | 4138  | 26513   |
| 24 | 10:35   | 060430<br>60405<br>2500      |            | ✓   | 39                                | 19264 | 40437.9 |
| 25 | 7:30pm  | 64335<br>60430<br>390300     |            | ✓   | 39                                | 4366  | 26517   |
| 26 | 11:15   | 65138<br>64335<br>81500      |            | ✓   | 39                                | 19267 | 40442.1 |
| 27 | 8:00    | 65431<br>65138<br>78100      |            | ✓   | 40                                | 4732  | 26521   |
| 28 | 11:06   | 067310<br>65431<br>137900    |            | ✓   | 40                                | 19273 | 40448.7 |
| 29 | 10:35   | 68675<br>67310<br>136000     |            | ✓   | 40                                | 4897  | 26524   |
| 30 | 9:30    | 70219<br>68675<br>134900     |            | ✓   | 38                                | 19276 | 40451.9 |
| 31 | 7:50    | 71962<br>70219               |            | ✓   | 39                                | 5050  | 26529   |

Board  
meterRead  
meterAVEK METER  
MOUNTING + WELCLEAN CORP STOP  
REPAIR STOP SIGN NWBAL BEATTIE + ME  
ROUNDUP SWART 1.5 hrs

REPAIR STOP SIGN 1ST + N-4

REPAIR DRIPPING CHL on CORP STOP  
NEW HYDRANT CAPS @  
17TH + N-4MARK D. ALBERT @ 20th + N-4  
+ FWY 4 + N-4FREQ. OF  
WELL #102  
1000 - 2500 HzADD  
AT 2ADD  
AT 2ADD  
AT 2ADD  
AT 2ADD  
AT 2



|    | time    | our meter                      | AVEK<br>meter | of | other                                                              | Pressure<br>PSI | Water Meter          |
|----|---------|--------------------------------|---------------|----|--------------------------------------------------------------------|-----------------|----------------------|
| 1  | 10:25   | 136354.00<br>133246<br>2108.00 |               | ✓  | USA MARK 13TH + N12. EMAIL STATE ABOUT<br>PS CODE<br>CHL = 38      | 5457<br>19488   | 26700<br>40713.5 HRS |
| 2  |         | 138393<br>136354<br>2039.00    |               | ✓  | CALL FROM HALLIDEN<br>METER - HOSE ON PROPERTY<br>39               | 5660<br>19493   | 26704<br>40719.9     |
| 3  | 7:55    | 140974<br>138393<br>2581.00    |               | ✓  |                                                                    | 5962<br>19498   | 26709+<br>40726.7    |
| 4  | 11:00   | 143729<br>140974<br>2755.00    |               | ✓  |                                                                    | 6335<br>19505   | 26714+<br>40725.3    |
| 5  | 10:55   | 146397<br>143729<br>2668.00    |               | ✓  |                                                                    | 6722<br>19512   | 26719+<br>40743.7    |
| 6  | 9:15    | 148571<br>146397<br>2174.00    |               | ✓  |                                                                    | 6988<br>19517   | 26722<br>40750.2     |
| 7  | 10:25   | 151509<br>148571<br>2938.00    |               | ✓  |                                                                    | 7345<br>19524   | 26742<br>40759.0     |
| 8  | 12:40   | 154451<br>151509<br>2942.00    |               | ✓  |                                                                    | 7722<br>19532   | 26727-<br>40767.8    |
| 9  | 7:50    | 156851<br>154451<br>2400.00    |               | ✓  | DELIVER C/L 120ga.<br>38                                           | 8093<br>19537   | 26729<br>40774.6     |
| 10 | 10:25   | 160000<br>156851<br>3149.00    |               | ✓  |                                                                    | 8484<br>19545   | 26734+<br>40784.4    |
| 11 | 10:35   | 163110<br>160000<br>3110.00    |               | ✓  | STEAMER 2.5 → 2.5<br>SPRAY 19TH → 6.0                              | 8837<br>19553   | 26742+<br>40793.8    |
| 12 | 10:00   | 166277<br>163110<br>3167.00    |               | ✓  |                                                                    | 9212<br>19561   | 26748<br>40803.3     |
| 13 | 8:15    | 169420<br>166277<br>3143.00    |               | ✓  |                                                                    | 9636<br>19568   | 26752+<br>40812.7    |
| 14 | 10:45   | 172793<br>169420<br>3373.00    |               | ✓  |                                                                    | 0007<br>19578   | 26757<br>40822.7     |
| 15 | 8:05    | 175069<br>172793<br>2276.00    |               | ✓  | 2.5 MARK 19TH + N12 + W12C<br>10.32                                | 0286<br>19583   | 26761<br>40829.6     |
| 16 | 9:30    | 178907<br>175069<br>3838.00    |               | ✓  | FLX LEAK UNDER SEPT DOWN SYSTEM<br>PRESSURE (B. J. WOOD) 40 TO AVE | 0674<br>19591   | 26765<br>40841.1     |
| 17 | 1:25pm  | 182373<br>178907<br>3466.00    |               | ✓  | ORDER 1/4 DIOXANE KIT FROM 5.0                                     | 1112<br>19600   | REMOVED<br>TIMERS    |
| 18 | 10:10   | 185396<br>182373<br>3023.00    |               | ✓  |                                                                    | 1405<br>19607   | -<br>-               |
| 19 | 1:20pm  | 189490<br>185396<br>4004.00    |               | ✓  |                                                                    | 1821<br>19616   | -<br>-               |
| 20 | 9:40    | 192285<br>189490<br>2785.00    |               | ✓  | REPLACE AIR-TOR<br>13TH + N12 4 + C                                | 2172<br>19624   | -<br>-               |
| 21 | 11:30   | 195782<br>192285<br>3497.00    |               | ✓  |                                                                    | 2546<br>19632   | 26968<br>40898.6     |
| 22 | 9:15    | 198873<br>195782<br>3091.00    |               | ✓  |                                                                    | 2852<br>19640   | 26970<br>40907.0     |
| 23 | 8:25    | 201575<br>198873<br>2702.00    |               | ✓  |                                                                    | 3202<br>19647   | 26975<br>40915.2     |
| 24 | 10:30   | 205015<br>201575<br>3440.00    |               | ✓  | EMAIL HALLIDEN WORK TON<br>ABOUT DISTRIBUTION OF METER             | 3645<br>19655   | 26989<br>40925.5     |
| 25 | 11:00   | 208526<br>205015<br>3511.00    |               | ✓  |                                                                    | 4008<br>19663   | 26983<br>40935.9     |
| 26 | 4:10pm  | 211898<br>208526<br>3372.00    |               | ✓  |                                                                    | 4399<br>19671   | 26988<br>40946.0     |
| 27 | 2:50pm  | 214890<br>211898<br>2992.00    |               | ✓  |                                                                    | 4754<br>19679   | 26992<br>40955.0+    |
| 28 | 12:55pm | 218211<br>214890<br>3321.00    |               | ✓  |                                                                    | 5175<br>19687   | 26995<br>40964.9     |
| 29 | 8:40    | 220791<br>218211<br>2580.00    |               | ✓  | HOSE ON 19TH + N12 FOR STOP                                        | 5509<br>19693   | 26999+<br>40972.6    |
| 30 | 12:30pm | 224846<br>220791<br>4055.00    |               | ✓  | REPLACE STEAMER - 2.5 → 6 (B. J. WOOD) 1.6 (B. J. WOOD) 3.1        | 6031<br>19703   | 27004<br>40984.8     |
| 31 | 5:50pm  | 227003<br>224846<br>2157.00    |               | ✓  |                                                                    | 6299<br>19708   | 27007+<br>40991.3    |

|    | time     | our meter                   | AVEK meter                   | of | other                                                  |       |             |
|----|----------|-----------------------------|------------------------------|----|--------------------------------------------------------|-------|-------------|
| 1  | 1245 PM  | 231925<br>227003<br>4922.00 |                              | ✓  | ADD 1/2                                                | 6835  | 27007       |
| 2  | 10:10    | 235630<br>231925<br>3765.00 |                              | ✓  | CLIP .38                                               | 19720 | 41006.0 HRS |
| 3  | 9:10     | 239053<br>235630<br>3463.00 |                              | ✓  | CLIP 40                                                | 7240  | 27009       |
| 4  | 11:30    | 24321.6                     |                              | ✓  | .43                                                    | 19729 | 41017.3     |
| 5  | 10:30    | 24626.5                     |                              | ✓  | .45                                                    | 7647  | 27011+      |
| 6  | 10:30    | 249390<br>246265<br>3125.00 |                              | ✓  | .40                                                    | 19737 | 41027.4     |
| 7  | 10:20    | 252890<br>249390<br>3500.00 |                              | ✓  | .43                                                    |       | 27014       |
| 8  | 11:55    | 257099<br>252890<br>4220.00 |                              | ✓  | VALUES 11-13                                           | 19748 | 41039.8     |
| 9  | 6:50     | 257496<br>257099<br>397.00  | SHOT AT WELL<br>TOWARD TRAIL | ✓  | VALUES 15-17<br>REPAIR LEAK @ WELL PAVEMENT            |       | 27018       |
| 10 | 8:00     | 263168<br>257496<br>5622.00 |                              | ✓  | .37                                                    | 19755 | 41049.0     |
| 11 | 2:35 PM  | 267939<br>263168<br>4777.00 |                              | ✓  | .43                                                    | 8854  | 27023       |
| 12 | 7:50     | 270791<br>267939<br>2852.00 | SWITCH<br>TO 304             | ✓  | VALUES 18-20                                           | 19763 | 41058.3     |
| 13 | 7:20 PM  | 275808<br>270791<br>5017.00 |                              | ✓  | Dioxane Report Received<br>BSE LABS - NO HD WATERWORKS | 4197  | 27026       |
| 14 | 11:30    | 278535<br>275808<br>2727.00 |                              | ✓  | ORDER TO NETTUNE<br>MOTORS                             | 19771 | 41068.9     |
| 15 | 9:55     | 281697<br>278535<br>3164.00 |                              | ✓  | .42                                                    | 9555  | 27027       |
| 16 | 1:10 PM  | 285931<br>281697<br>4232.00 |                              | ✓  | .41                                                    | 19781 | 41081.5     |
| 17 | 11:50    | 289509<br>285931<br>3578.00 |                              | ✓  | .40                                                    | 9830  | 27030       |
| 18 | 11:40    | 293008<br>289509<br>3499.00 |                              | ✓  | .40                                                    | 19787 | 41082.7     |
| 19 | 9:35     | 296487<br>293008<br>3479.00 |                              | ✓  | .40                                                    | 0165  | 27033 +     |
| 20 | 12:20 PM | 300864<br>296487<br>4377.00 |                              | ✓  | .40                                                    | 19797 | 41098.8     |
| 21 | 10:30    | 304326<br>300864<br>3462.00 |                              | ✓  | .40                                                    | 0509  | 27038       |
| 22 | 3:30 PM  | 308634<br>304326<br>4308.00 |                              | ✓  | .40                                                    | 19808 | 41113.2     |
| 23 | 12:55 PM | 312361<br>308634<br>3727.00 |                              | ✓  | .37                                                    | 0510  | 27041       |
| 24 | 11:00    | 316133<br>312361<br>3772.00 |                              | ✓  | .38                                                    | 19808 | 41121.7     |
| 25 | 10:25    | 319817<br>316133<br>3684.00 |                              | ✓  | .36                                                    | 0510  | 27045       |
| 26 | 11:50    | 323557<br>319817<br>3740.00 |                              | ✓  | .34                                                    | 19808 | 41136.9     |
| 27 | 11:50    | 327300<br>323557<br>3743.00 |                              | ✓  | .39                                                    | 0510  | 27049       |
| 28 | 1:55 PM  | 331153<br>327300<br>3853.00 |                              | ✓  | .37                                                    | 19808 | 41144.6     |
| 29 | 10:00    | 334435<br>331153<br>3282.00 |                              | ✓  | .35                                                    | 0510  | 27051       |
| 30 | 5:55     | 337144<br>334435<br>2709.00 | TURN WELL<br>OFF             | ✓  | .31                                                    | 19808 | 41154.7     |
| 31 |          |                             |                              |    | 11.8                                                   |       |             |

BOARD  
METERREAD  
METER

|    | time    | our meter           | AVEK meter                 | of | other                                                         |     |         |
|----|---------|---------------------|----------------------------|----|---------------------------------------------------------------|-----|---------|
| 1  | 3:30pm  | 34276700<br>3371145 | WELL WAS OFF               | ✓  | STONNER 3-3.5<br>CL @ 34                                      | 510 | 27085   |
| 2  | 10:30   | 3315867<br>342767   |                            | ✓  | ORDER DISK TOSS                                               | 510 | 27086 + |
| 3  | 11:35   | 350176<br>345867    |                            | ✓  | REPLACE METER 17940                                           | 510 | 41347   |
| 4  | 10:25   | 353898<br>350146    |                            | ✓  | 39                                                            | 510 | 27088   |
| 5  | 940     | 357595<br>353898    |                            | ✓  | 37                                                            | 510 | 27089 + |
| 6  | 820     | 361269<br>357595    |                            | ✓  | 36                                                            | 510 | 41383.1 |
| 7  | 1050    | 365808<br>361269    |                            | ✓  | John BATES FREEZE 1154W N-12 GARDNER 1510<br>12HR ME 2 1/2 HR | 510 | 27094 + |
| 8  | 11:10   | 370860<br>365808    |                            | ✓  | 38                                                            | 510 | 41394.2 |
| 9  | 2:50pm  | 375655<br>370860    |                            | ✓  | 39                                                            | 510 | 27095 + |
| 10 | 7:00    | 378550<br>375655    |                            | ✓  | 6+M SAFETY ORCHARD 5745<br>338                                | 510 | 41422.0 |
| 11 | 6:21    | 382589<br>378550    |                            | ✓  | 37                                                            | 510 | 27097   |
| 12 | 9AM     | 387849<br>382589    |                            | ✓  | 34                                                            | 510 | 41437.7 |
| 13 | 740     | 391476<br>387849    |                            | ✓  | 37                                                            | 510 | 27097   |
| 14 | 9:35    | 396107<br>391476    |                            | ✓  | 35                                                            | 510 | 41446.0 |
| 15 | 1130    | 400547<br>396107    |                            | ✓  | 34                                                            | 510 | 6955 +  |
| 16 | 10:10   | 404528<br>400547    |                            | ✓  | 37                                                            | 510 | 6960 +  |
| 17 | 740     | 408124<br>404528    | CLEAN CORROSION            | ✓  | 37                                                            | 510 | 41474.6 |
| 18 | 28      | 412077<br>408124    |                            | ✓  | 36                                                            | 510 | 6966 +  |
| 19 | 7:05    | 416885<br>412077    | METER BACK WATER TO DESERT | ✓  | 37                                                            | 510 | 41485.6 |
| 20 | 3AM     | 415755              |                            | ✓  | 37                                                            | 510 | 6972 +  |
| 21 | 4AM     | 416857              |                            | ✓  | 37                                                            | 510 | 41499.5 |
| 22 | 955AM   | 422511<br>416857    |                            | ✓  | 30                                                            | 510 | 6978    |
| 23 | 810PM   | 428828<br>422511    |                            | ✓  | 30                                                            | 510 | 41512.4 |
| 24 | 12:20pm | 431946<br>428828    |                            | ✓  | 30                                                            | 510 | 6983    |
| 25 | 1:05pm  | 436635<br>431946    |                            | ✓  | 30                                                            | 510 | 41524.8 |
| 26 | 10:30   | 440667<br>436635    |                            | ✓  | 30                                                            | 510 | 6989    |
| 27 | 10:00   | 444774<br>440667    |                            | ✓  | 30                                                            | 510 | 41535.7 |
| 28 | 10:55   | 449930<br>444774    |                            | ✓  | 30                                                            | 510 | 6995 +  |
| 29 | 12:10   | 452728<br>449930    |                            | ✓  | 30                                                            | 510 | 41547.5 |
| 30 | 1100    | 457677<br>452728    |                            | ✓  | 30                                                            | 510 | 7001    |
| 31 | 12:30pm | 462311<br>457677    |                            | ✓  | 30                                                            | 510 | 41557.0 |

BOARD

CHL DELIVER

MONTH OF AUG 2012

PROG 001

|    | time    | our meter                  | AVEK meter | oil | other               |       |         |
|----|---------|----------------------------|------------|-----|---------------------|-------|---------|
| 1  | 635     | 465146<br>463320           |            | ✓   | STONNET 5.25 → 4.75 | 5450  | 7076 -  |
| 2  | 805     | 469779<br>463146<br>463300 |            | ✓   | STONNET 4.75 → 4.0  | 19927 | 41708.2 |
| 3  | 730     | 473975<br>463779           |            | ✓   | STONNET 4.0 → 3.25  | 6048  | 7087 +  |
| 4  | 11.00   | 478843                     |            | ✓   |                     | 19938 | 41723.5 |
| 5  | 10.00   | 483070                     |            | ✓   |                     | 6405  | 7098 +  |
| 6  | 840     | 486919<br>486810<br>484900 |            | ✓   |                     | 19948 | 41735.2 |
| 7  | 10:50   | 491209<br>486919           |            | ✓   |                     |       | 7106    |
| 8  | 7:20    | 494777<br>491209           |            | ✓   |                     | 19960 | 41749.8 |
| 9  | 11:15   | 500622<br>494777           |            | ✓   |                     | 19970 | 7112    |
| 10 | 12:40pm | 5050500<br>500622          |            | ✓   |                     |       | 41762.9 |
| 11 | 7:45    | 508822<br>505050           |            | ✓   |                     | 7809  | 78071.7 |
| 12 | 3:40pm  | 514855<br>508822           |            | ✓   |                     | 19980 | 41774.2 |
| 13 | 10:45   | 518727<br>514855           |            | ✓   |                     | 9410  | 7124    |
| 14 | 910     | 522608<br>518727           |            | ✓   |                     | 19999 | 41787.1 |
| 15 | 800     | 526777<br>522608           |            | ✓   |                     | 8400  | 7131    |
| 16 | 930     | 531317<br>526777           |            | ✓   |                     | 19999 | 41798.1 |
| 17 | 810     | 535067<br>531317           |            | ✓   |                     | 9159  | 7137 +  |
| 18 | 10:40   | 540097<br>535067           |            | ✓   |                     | 19999 | 41815.8 |
| 19 | 1PM     | 544359<br>540097           |            | ✓   |                     | 9364  | 7144 +  |
| 20 | 3:40pm  | 548837<br>544359           |            | ✓   |                     | 20025 | 41830.3 |
| 21 | 340pm   | 553335<br>548837           |            | ✓   |                     | 9692  | 7149 +  |
| 22 | 9:35    | 556694<br>553335           |            | ✓   |                     | 20034 | 41840.1 |
| 23 | 9:00    | 560477<br>556694           |            | ✓   |                     | 284   | 717 +   |
| 24 | 8:50    | 564324<br>560477           |            | ✓   |                     | 20048 | 41853.7 |
| 25 | 10:30   | 568475<br>564324           |            | ✓   |                     | 0584  | 7181    |
| 26 | 11:15   | 572757<br>568475           |            | ✓   |                     | 20057 | 41870.4 |
| 27 | 8:15    | 576610<br>572757           |            | ✓   |                     | 0849  | 7192    |
| 28 | 9:30    | 580835<br>576610           |            | ✓   |                     | 20067 | 41882.2 |
| 29 | 9:00    | 584758<br>580835           |            | ✓   |                     | 1174  | 7204 +  |
| 30 | 805     | 588788<br>584758           |            | ✓   |                     | 20077 | 41894.1 |
| 31 | 805     | 592553<br>588788           |            | ✓   |                     | 1575  | 7217 +  |

STONNET 5.25 → 4.75

STONNET 4.75 → 4.0

STONNET 4.0 → 3.25

STONNET 3.25 → 2.75

REPLACE METER TOP METAL (FIND)

DANIALS METER

MONTHLY + WELL 0.35

MTRATE BSK

AVEK MONTHLY

WELDING DOWN SWALO ON 13TH ST

USGS TRAVIS 760 780

BARBY MUNZ PROP 50

12NOON USGS WELL DEPTH

TIGHTEN STONNET FUSE

CLEAN CORP STOP

BOARD MEET

PULL METER

CARD METER

| Time   | OUR meter | AVK meter | of | Other |
|--------|-----------|-----------|----|-------|
| 9-1-12 | 297127    |           |    |       |
| 1      | 1120      |           |    |       |
| 2      | 600 728   |           |    |       |
| 3      | 604 890   |           |    |       |
| 4      | 609 116   |           |    |       |
| 5      | 612 945   |           |    |       |
| 6      | 616 443   |           |    |       |
| 7      | 620 974   |           |    |       |
| 8      | 625 143   |           |    |       |
| 9      | 632 510   |           |    |       |
| 10     | 632 510   |           |    |       |
| 11     | 632 510   |           |    |       |
| 12     | 632 510   |           |    |       |
| 13     | 632 510   |           |    |       |
| 14     | 632 510   |           |    |       |
| 15     | 632 510   |           |    |       |
| 16     | 632 510   |           |    |       |
| 17     | 632 510   |           |    |       |
| 18     | 632 510   |           |    |       |
| 19     | 632 510   |           |    |       |
| 20     | 632 510   |           |    |       |
| 21     | 632 510   |           |    |       |
| 22     | 632 510   |           |    |       |
| 23     | 632 510   |           |    |       |
| 24     | 632 510   |           |    |       |
| 25     | 632 510   |           |    |       |
| 26     | 632 510   |           |    |       |
| 27     | 632 510   |           |    |       |
| 28     | 632 510   |           |    |       |
| 29     | 632 510   |           |    |       |
| 30     | 632 510   |           |    |       |
| 31     | 632 510   |           |    |       |

PPH  
10/16

|    | Time     | our meter                   | AVEK<br>meter           | oil | other                                           |
|----|----------|-----------------------------|-------------------------|-----|-------------------------------------------------|
| 1  |          | 713777                      |                         |     |                                                 |
| 2  | 8:20     | 717870                      |                         | ✓   |                                                 |
| 3  | 2:30pm   | 722323<br>719870<br>5453    |                         | ✓   | CHLIP 32 3377 7648<br>20744 4270.2<br>3313 7657 |
| 4  | 9:15pm   | 726743                      | VALVE<br>3.08<br>5.11mm | ✓   | 36 20555 4249.7<br>4296 7665                    |
| 5  | 7:25     | 728282                      |                         | ✓   | WOP 3HRS ON BLANKS 4254 4249.1<br>445 7669      |
| 6  | 8:45pm   | 733072                      |                         | ✓   | 3.08 21 20580 42503.5<br>4788 7681              |
| 7  | 8:10pm   | 734700                      |                         | ✓   | 72 20580 42518.3<br>4863 7684                   |
| 8  | 8:45     | 741101<br>736700<br>64010   |                         | ✓   | 77 20584 42523.2<br>5268 7690                   |
| 9  | 8:45     | 741101                      |                         |     | 48 20580 42518.3                                |
| 10 |          | 74600                       |                         |     |                                                 |
| 11 | 12:0pm   | 74600                       |                         | ✓   | 5760 7712<br>20580 42560.2                      |
| 12 |          |                             |                         |     |                                                 |
| 13 | 2pm      | 752326                      |                         |     | 6338 7727<br>20580 42576.2                      |
| 14 | 9:36     | 754658                      |                         | ✓   | .60 20580 42576.2                               |
| 15 | 9:40     | 757861<br>754658<br>3200m   |                         | ✓   | .51 2037 7741<br>20641 42576.2                  |
| 16 |          |                             |                         |     | 20646 42576.2                                   |
| 17 | 9:00     | 763390                      |                         | ✓   | 10.20 42576.2                                   |
| 18 | 10:56    | 767007                      |                         | ✓   | 39 20646 42576.2                                |
| 19 |          | 769133<br>767007<br>2126    |                         | ✓   | .37 20646 42576.2                               |
| 20 | 10:10    |                             |                         |     | 39 20646 42576.2                                |
| 21 | 12:55 PM | 775228                      |                         | ✓   | 8916 7771<br>20646 42576.2                      |
| 22 | 12:15 PM | 777798<br>775228<br>2570.00 |                         | ✓   | .36 20646 42576.2                               |
| 23 | 10:15    | 779862<br>777798<br>2064.00 | CLEAN COPILOT           | ✓   | .32 20646 42576.2                               |
| 24 | 11:55    | 783513<br>781000<br>251.00  |                         | ✓   | .36 20646 42576.2                               |
| 25 | 9:50     | 784617<br>783513<br>2104.00 |                         | ✓   | .20 20646 42576.2                               |
| 26 | 10:35    | 786237<br>784617<br>2604.00 |                         | ✓   | .22 20646 42576.2                               |
| 27 | 1:40pm   | 790123<br>786237<br>2495.00 |                         | ✓   | .32 20646 42576.2                               |
| 28 | 10:15    | 792322<br>790123<br>2209.00 |                         | ✓   | .54 20646 42576.2                               |
| 29 | 10:15    | 792114                      |                         | ✓   | .59 20646 42576.2                               |
| 30 | 3:45pm   | 796257<br>792114<br>4143.00 |                         | ✓   | .56 20646 42576.2                               |
| 31 | 9:50     | 797789<br>796257<br>1532    |                         | ✓   | .56 20646 42576.2                               |

BOARD  
10/17

RE-ACK  
10/18  
3HRS

8:45  
PERS

|    | time    | our meter                  | AVEK<br>meter                              | of | other                                            |       |         |
|----|---------|----------------------------|--------------------------------------------|----|--------------------------------------------------|-------|---------|
| 1  | 10 AM   | 800216                     |                                            | ✓  |                                                  | 1900  | 67878   |
|    |         |                            |                                            |    | CLP .54                                          | 20743 | 42121.7 |
| 2  | 11:35   | 802710                     |                                            | ✓  | REPLACE HIGHES VALVE & METER<br>17TH + 0°        | 2152  | 7854    |
|    |         |                            |                                            |    | 2HRS .55                                         | 20749 | 42127.2 |
| 3  | ~8pm    | 805792                     |                                            | ✓  | SHUT OFF METER NEXT TO MOBLEY                    | 2377  | 7860    |
|    |         |                            |                                            |    | STENNER 3.25 → 2.75 .54                          | 20756 | 42742.5 |
| 4  | 8:50    | 806918                     |                                            | ✓  |                                                  | 2489  | 7862    |
|    |         |                            |                                            |    | .51                                              | 20760 | 42741.8 |
| 5  | 1:10pm  | 809906                     |                                            | ✓  |                                                  | 2749  | 7866    |
|    |         |                            |                                            |    | .51                                              | 20767 | 42150.8 |
| 6  | 10:15   | 811970                     | FIX STENNER<br>NEW OUTPUT<br>TUBC & #2 TUB | ✓  | SHUT OFF VALVE NEXT TO<br>MOBLEY - TURN ON VALVE | 2949  | 7876    |
|    |         |                            |                                            |    | +.6                                              | 20772 | 42757.7 |
| 7  | 12:10pm | 814767<br>814772<br>279700 |                                            | ✓  |                                                  | 3233  | 7882    |
|    |         |                            |                                            |    | .46                                              | 20773 | 42165.5 |
| 8  | 7:40pm  | 812666                     |                                            | ✓  |                                                  | 3587  | 7888    |
|    |         |                            |                                            |    | .40                                              | 20785 | 42177.2 |
| 9  | 9:15    | 819806                     |                                            | ✓  |                                                  | 3866  | 7893    |
|    |         |                            |                                            |    | .45                                              | 20790 | 42780.7 |
| 10 | 12:05pm | 820954                     |                                            | ✓  |                                                  | 4027  | 7891    |
|    |         |                            |                                            |    | .39                                              | 20793 | 42784.0 |
| 11 | 11:20   | 822525                     |                                            | ✓  |                                                  | 4199  | 7890    |
|    |         |                            |                                            |    | .37                                              | 20797 | 42788.0 |
| 12 | 8:55    | 823952                     |                                            | ✓  |                                                  | 4323  | 7902    |
|    |         |                            |                                            |    | .37                                              | 20801 | 42793.0 |
| 13 | 9:55    | 825346<br>825351<br>279400 |                                            | ✓  |                                                  | 4470  | 7908    |
|    |         |                            |                                            |    | .35                                              | 20805 | 42798.9 |
| 14 | ~1pm    | 827965<br>827970<br>227900 |                                            | ✓  |                                                  | 4647  | 7911    |
|    |         |                            |                                            |    | .34                                              | 20810 | 42800.5 |
| 15 | 8:40    | 829336<br>829341<br>127100 |                                            | ✓  | ✓ AVEK METERING & WELL                           | 4770  | 7914    |
|    |         |                            |                                            |    |                                                  | 20813 | 42808.2 |
| 16 | 10:05   | 831062<br>831067<br>192600 |                                            | ✓  |                                                  | 4954  | 7920    |
|    |         |                            |                                            |    |                                                  | 20818 | 42814.3 |
| 17 |         | 832793<br>832798<br>173100 |                                            | ✓  |                                                  | 5139  | 7928    |
|    |         |                            |                                            |    | .31                                              | 20822 | 42819.6 |
| 18 | 3:50    | 834655<br>834660<br>181200 |                                            | ✓  |                                                  | 5375  | 7932    |
|    |         |                            |                                            |    | .30                                              | 20826 | 42825.1 |
| 19 | 2:45pm  | 836436<br>836441<br>138100 |                                            | ✓  |                                                  | 5581  | 7936    |
|    |         |                            |                                            |    | .31                                              | 20831 | 42830.5 |
| 20 | 9 AM    | 837713<br>837718<br>126700 |                                            | ✓  |                                                  | 5757  | 7930    |
|    |         |                            |                                            |    | .31                                              | 20834 | 42834.5 |
| 21 | 4:10 PM | 840009<br>840014<br>109600 |                                            | ✓  |                                                  | 6026  | 7940    |
|    |         |                            |                                            |    | .31                                              | 20839 | 42841.2 |
| 22 | 2:15 PM | 841831<br>841836<br>183200 |                                            | ✓  |                                                  | 6338  | 7940    |
|    |         |                            |                                            |    | .32                                              | 20843 | 42846.6 |
| 23 | 4pm     | 843546<br>843551<br>173500 |                                            | ✓  |                                                  | 6634  | 7955    |
|    |         |                            |                                            |    | .30                                              | 20848 | 42851.9 |
| 24 | 2:20pm  | 845110<br>845115<br>155200 |                                            | ✓  |                                                  | 6830  | 7961    |
|    |         |                            |                                            |    | .30                                              | 20852 | 42855.5 |
| 25 | 11:46   | 846479                     |                                            | ✓  |                                                  | 6948  | 7964    |
|    |         |                            |                                            |    | .26                                              | 20855 | 42860.4 |
| 26 | 12:20pm | 848307<br>848312<br>161800 |                                            | ✓  |                                                  | 7108  | 7969    |
|    |         |                            |                                            |    | .20                                              | 20859 | 42865.0 |
| 27 | 10:45   | 850036<br>850041<br>172900 |                                            | ✓  | Repair BROOKLYN LOCK & VALVE                     | 7248  | 7973    |
|    |         |                            |                                            |    | .30                                              | 20863 | 42871.2 |
| 28 | 11:15   | 851390<br>851395<br>154400 | POMME<br>HUTCHINS                          | ✓  |                                                  | 7405  | 7976    |
|    |         |                            |                                            |    | .30                                              | 20867 | 42877.2 |
| 29 | 8:05    | 852725<br>852730<br>134500 |                                            | ✓  |                                                  | 7542  | 7979    |
|    |         |                            |                                            |    | .28                                              | 20870 | 42879.2 |
| 30 | 9:35    | 854793<br>854798<br>176800 |                                            | ✓  |                                                  | 7729  | 7983    |
|    |         |                            |                                            |    | .20                                              | 20876 | 42884.5 |
| 31 |         |                            |                                            |    |                                                  |       |         |

BRD  
MEET

|    | time     | our meter                  | AVEK<br>meter                   | oil | other                                                                       |       |      |
|----|----------|----------------------------|---------------------------------|-----|-----------------------------------------------------------------------------|-------|------|
| 1  | 1:0pm    | 856183                     |                                 | ✓   | STOPPER 2.75 → 3.25<br>chle 30                                              | 20073 | 7990 |
| 2  | 9:40     | 857081                     |                                 | ✓   |                                                                             | 20881 | 7990 |
| 3  | 9:40     | 858735                     |                                 | ✓   |                                                                             | 20884 | 7993 |
| 4  |          | 860472                     |                                 | ✓   |                                                                             | 20887 | 7997 |
| 5  | 2:45pm   | 862109                     |                                 | ✓   |                                                                             | 20896 | 7992 |
| 6  |          | 863423                     |                                 | ✓   |                                                                             | 20896 | 7992 |
| 7  |          |                            |                                 | ✓   |                                                                             |       |      |
| 8  | 12:20pm  | 867922                     |                                 | ✓   |                                                                             | 20896 | 7992 |
| 9  |          |                            |                                 | ✓   |                                                                             |       |      |
| 10 | 11AM     | 869748                     |                                 | ✓   | 11 PM REPAIR LEAK 2HRS<br>OROL 100 FT ROLL POLY TUBE<br>1" IP HDWATER FORCS | 20911 | 8019 |
| 11 | 12:20pm  | 871484                     |                                 | ✓   |                                                                             | 20915 | 8023 |
| 12 | 1pm      | 873006                     |                                 | ✓   |                                                                             | 20919 | 8027 |
| 13 | 9:20     | 874055                     | Shot or 995<br>MIL (one GARDEN) | ✓   |                                                                             | 20922 | 8029 |
| 14 | 10:55    | 875296                     |                                 | ✓   |                                                                             | 20925 | 8032 |
| 15 | 4:00pm   | 876462                     |                                 | ✓   | BLACK MOUNTING                                                              | 20928 | 8036 |
| 16 | 1:20pm   | 877619<br>877619<br>121700 |                                 | ✓   |                                                                             | 20930 | 8038 |
| 17 | 2:30 pm  | 878814<br>877619<br>119500 |                                 | ✓   |                                                                             | 20933 | 8041 |
| 18 | 2:40pm   | 879067<br>878814<br>115300 |                                 | ✓   |                                                                             | 20936 | 8044 |
| 19 | 8:30     | 880692                     |                                 | ✓   | MONTH 466 + WELL                                                            | 20938 | 8046 |
| 20 | 11:25    | 881914                     |                                 | ✓   |                                                                             | 20941 | 8049 |
| 21 | 3:20pm   | 883159<br>881914<br>126500 |                                 | ✓   |                                                                             | 20945 | 8052 |
| 22 | 1:30pm   | 884329<br>883159<br>132000 |                                 | ✓   |                                                                             | 20947 | 8056 |
| 23 | 2pm      | 885598<br>884329<br>121900 |                                 | ✓   |                                                                             | 20950 | 8059 |
| 24 | 10:55pm  | 887180                     |                                 | ✓   |                                                                             | 20954 | 8064 |
| 25 | 11:15 AM | 887543<br>887180<br>16500  |                                 | ✓   |                                                                             | 20955 | 8064 |
| 26 | 10:20pm  | 889290                     |                                 | ✓   |                                                                             | 20961 | 8070 |
| 27 | 2:20pm   | 889779                     |                                 | ✓   |                                                                             | 20961 | 8070 |
| 28 | 2:40pm   | 891163<br>889779<br>118200 |                                 | ✓   |                                                                             | 20964 | 8073 |
| 29 | 2:30 PM  | 892372<br>891163<br>110900 |                                 | ✓   |                                                                             | 20967 | 8076 |
| 30 | 11AM     | 893175                     |                                 | ✓   |                                                                             | 20969 | 8078 |
| 31 | 1:50pm   | 894368                     |                                 | ✓   |                                                                             | 20972 | 8082 |
|    | 4:00pm   | 895549                     |                                 | ✓   |                                                                             | 20972 | 8085 |

EAD  
12:20

115 VST 4:00pm

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**EL DORADO MUTUAL WATER COMPANY**

**Attachment I.3.c.i.**

GRESHAM | SAVAGE  
ATTORNEYS AT LAW  
3750 UNIVERSITY AVE.  
STE. 250  
RIVERSIDE, CA 92501-3335  
(951) 684-2171

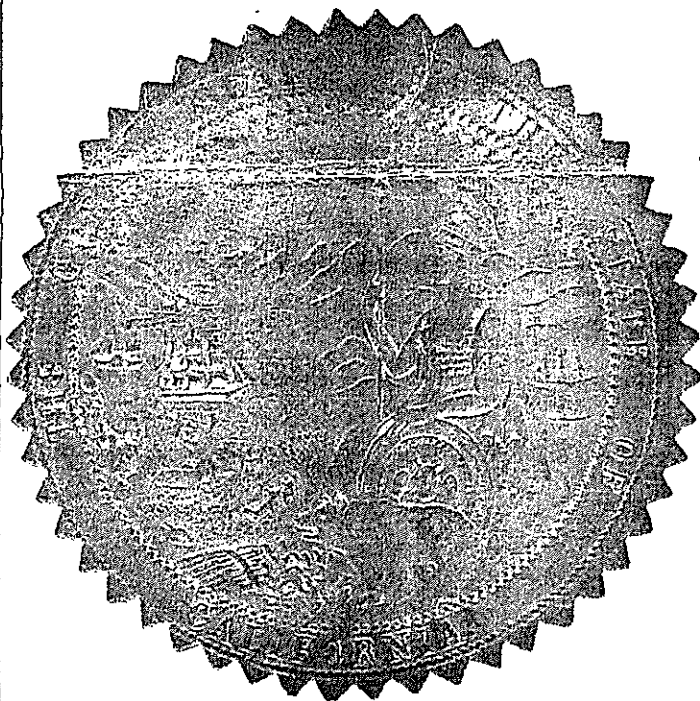
CROSS-DEFENDANT/CROSS-COMPLAINANT, ANTELOPE VALLEY UNITED MUTUAL GROUP, SPECIFICALLY EL DORADO MUTUAL WATER COMPANY'S, FIRST SUPPLEMENTAL RESPONSE TO DECEMBER 12, 2012  
DISCOVERY ORDER FOR PHASE 4 TRIAL

State of California  
Office of the  
Secretary of State

I, FRANK M. JORDAN, Secretary of State of the State of California, hereby certify:

*That I have compared the annexed transcript with the RECORD on file in my office, of which it purports to be a copy, and that the same is a full, true and correct copy thereof.*

IN WITNESS WHEREOF, I hereunto set my hand and  
affix the Great Seal of the State of California  
this 14th day of July, 1948



*Frank M. Jordan*  
Secretary of State

By *Wm. G. Sargent*  
Deputy

ARTICLES OF INCORPORATION  
OF  
EL DORADO MUTUAL WATER COMPANY

ENDORSED  
FILED  
in the office of the Secretary of State  
of the State of California  
JUL 14 1941  
FRANK M. JORDAN, Secretary of State  
By ROBERT V. JORDAN  
Assistant Secretary of State

\* \* \* \* \*

KNOW ALL MEN BY THESE PRESENTS:

That we, the undersigned, all of whom are citizens and residents of the State of California, have this day voluntarily associated ourselves together, for the purpose of forming a corporation under the laws of the State of California, and do hereby declare:

FIRST: That the name of said corporation shall be  
EL DORADO MUTUAL WATER COMPANY.

SECOND: That the purposes for which said corporation is formed are as follows: To develop, distribute, supply and deliver water for irrigation and for domestic use, to its shareholders at actual cost plus necessary expenses, and said corporation shall have power:

(a) To acquire by purchase, lease, exchange, appropriation, location, prescription, condemnation, adverse possession or otherwise, and to receive, own, hold, use, operate, lease, supply, mortgage, sell or otherwise dispose of land, water, rights, power, reservoir, canals, flumes, ditches, pipes, tunnels, aqueducts, dams, rights of property convenient or useful in accomplishing any of the purposes or objects of said corporation.

(b) To construct, maintain, improve, develop, control, dig, bore, excavate and manage waterworks, wells, reservoirs, canals, flumes, ditches, pipes, tunnels, aqueducts, dams, filter beds and all other structures, works and conveniences, useful in this business, to develop water and provide for the conveyance and distribution thereof.

(c) To contribute to the expense of promoting, constructing, improving or maintaining any works or undertakings of any kind whatsoever, however owned or managed, which, in the judgment of its board of directors, for the time being may be calculated, directly or indirectly, to advance the interest of said corporation. To lend money or advance its credit, either with or without security, to such persons and upon such terms and conditions as its board of directors for the time being may consider will directly or indirectly promote the interests, purposes or objects of said corporation. To manage lands, buildings, waterworks, reservoirs, flumes, canals, ditches, pipes, tunnels, aqueducts, dams, rights of way and all other kinds of property, whether belonging to the company or not, and to collect rents, and other income therefrom.

(d) To acquire by purchase, subscription, or otherwise, and to hold and dispose of stocks, bonds or other obligations of any corporation formed for, or now or hereafter engaged in any one or more of the kinds of business, purposes, objects or operation which this corporation is or may hereafter be authorized to be engaged in. To borrow money and issue its notes, bonds or other obligations therefor, and to secure the same by mortgage, pledge or conveyance of its property, or any part thereof. To enter into partnership, or any cooperative arrangement, union of interest or joint adventure with any person, persons, partnership, association or corporation carrying on or engaged, or about to carry on or engage, in any business or transaction which this corporation is authorized to carry on or engage in.

(e) To establish, fix, maintain, modify, change, re-establish and re-fix the rates and charges at and for which said water shall be furnished to the shareholders and to the lands of the shareholders of said corporation, and provide the manner for collecting the same. To levy assessments on the capital stock of

the corporation for the purposes, to the extent and in the manner and form provided by law.

The corporation shall have a lien on its shares of stock for all assessments levied thereon and shall have a lien on its shares of stock for all rates and charges for water furnished to the owner or owners of said shares or persons holding under them, or for water furnished to their land, including costs of collection, and the corporation shall provide for the enforcement of such liens and the sale of said shares to pay assessments, rates and charges and shall not be required to transfer said shares on its books or to furnish water on account of said shares or to said shareholders or to any person claiming under them or to the land of said shareholders until said assessments, rates and charges, including costs of collection, shall be paid at the time and in the manner provided by the rules and regulations of the corporation.

THIRD: That the place where the principal business of said corporation is to be transacted is the City of Los Angeles, County of Los Angeles, State of California.

FOURTH: That this corporation shall have perpetual existence.

FIFTH: That the board of directors of said corporation shall be three (3) and the names and residences of such directors who are appointed for the first year and to serve until the first annual election and qualification of such other officers are as follows, to wit:

ART YOUNG, whose residence is at the City of Los Angeles, California.

SHANE MORGAN, whose residence is at the City of Los Angeles, California.

JOHN C. PACKARD, whose residence is at the City of Pasadena, California.

SIXTH: That the amount of the authorized capital stock of this corporation is twenty-five thousand dollars (\$25,000.00) and the number of shares into which the said capital stock is divided is twenty-five hundred (2,500) shares, of the par value of ten dollars (\$10.00) each. That the amount of the capital stock of this corporation actually subscribed is thirty dollars (\$30.00) for three shares of the capital stock of said corporation, and that the names of the persons by whom the same have been subscribed, with the amount set opposite their respective names, are as follows, to wit:

| <u>Name of Subscriber</u> | <u>Number of Shares</u> | <u>Amount</u>  |
|---------------------------|-------------------------|----------------|
| ART YOUNG                 | 1                       | \$10.00        |
| SHANE MORGAN              | 1                       | \$10.00        |
| JOHN C. PACKARD           | <u>1</u>                | <u>\$10.00</u> |
|                           | 3                       | \$30.00        |

SEVENTH: The water of the corporation shall only be sold, distributed, supplied or delivered to owners of the capital stock of the corporation, and such stock shall be appurtenant to certain lands when the same are described in the certificate issued therefor.

IN WITNESS WHEREOF, we, the said Art Young, Shane Morgan and John C. Packard, have hereunto set our hands at the City of Los Angeles, County of Los Angeles, State of California, this 9th day of July, 1948.

ART YOUNG

\_\_\_\_\_  
ART YOUNG

SHANE MORGAN

\_\_\_\_\_  
SHANE MORGAN

JOHN C. PACKARD

\_\_\_\_\_  
JOHN C. PACKARD

STATE OF CALIFORNIA      }  
COUNTY OF LOS ANGELES    } SS

On this 9th day of July, 1948, before me, the under-  
signed, a notary public in and for said County and State, per-  
sonally appeared ART YOUNG, SHANE MORGAN and JOHN C. PACKARD,  
known to me to be the same persons whose names are subscribed  
to the foregoing instrument, and acknowledged to me that they  
executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and  
official seal in said County and State the day and year first  
above written.

RUTH A. VETTER

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Notary Public in and for the  
County of Los Angeles,  
State of California.

My Commission Expires Nov. 23, 1949



# **By-Laws of EL DORADO MUTUAL WATER COMPANY**

(Revised as Amended to April 1988)

## **ARTICLE I**

### **CORPORATE POWERS AND OFFICE**

**Section 1.** The corporate powers, business and property of this corporation shall be vested in, and exercised, conducted, and controlled by a board of five directors, who shall be stockholders of the company. Whenever any vacancies occur in the office of director (except in the case of removal of the Board of Directors and election of a new Board) such vacancies shall be filled by the appointment of the Board of Directors, and any person so appointed shall hold office for the remainder of the term and until his successor is elected.  
(Amendment No. 4—11/5/56)

**Section 2.** The official mailing address of this Corporation shall be designated as P.O. Box W, Palmdale, California. The Office and records of the Corporation shall be at an address as currently negotiated by the Secretary and the Board of Directors.  
(Amendment No. 5—2/1/58)

## **ARTICLE II**

### **OFFICERS**

**Section 1** The officers of this corporation shall consist of the Directors, President, Vice-President, Secretary, and Treasurer.

**Section 2.** The Secretary and Treasurer shall not be a member or members of the Board of Directors.  
(Amendment No. 6—2/1/58)

**Section 3.** The powers and duties of the Secretary and Treasurer may at the direction of the Board of Directors be exercised and performed by the same person.

**Section 4.** The compensation which each of said officers shall receive, and the manner and time of its payment, shall be fixed and determined from time to time by the Board of Directors. No one of said officers shall be entitled to, or receive, any compensation or salary, except as the same may be approved and authorized by action of the Board of Directors.

## **ARTICLE III**

### **POWERS AND DUTIES OF DIRECTORS**

The Board of Directors shall have power:

**Section 1.** To appoint and remove at pleasure all the officers, agents and employees of the corporation, prescribe such duties for them as may not be inconsistent with these By-Laws and the laws of the State of California, fix their compensation, and require from them security for faithful service.

**Section 2.** To conduct, manage, and control the affairs and business of the corporation, and to make rules and regulations for the distribution of water not inconsistent with these By-Laws, the Articles of Incorporation of the Company, and the laws of the State of California, as they may deem best. Generally to do and perform every act and thing whatsoever that may pertain to the office of a director of said corporation.

**Section 3.** To issue or cause to be issued at any time and from time to time, certificates of stock. All such certificates and receipts for stock shall be signed by the President and Secretary.

**Section 4.** The Board of Directors shall have power to adjust water rates at any time, provided that 60 days notice shall be given the Stockholders of such change (any given change to be effective on the first day of any month) for which water shall be furnished to the shareholders and to the lands of the shareholders of said corporation, but said rates and charges shall not impair or limit the right of the Board of Directors to levy assessment on the capital stock of the corporation. To levy and collect assessments on the subscribed capital stock of the company in the manner and form and to the extent permitted by the laws of the State of California. Any monthly assessment on the subscribed capital stock of the Corporation in excess of \$20.00 (Twenty Dollars) per share; exclusive of road

assessments under Article XIV; must be approved in writing by a majority of stockholders. This amends, supersedes, replaces, changes and takes precedence over any language in any article and in any section of the By-Laws.

(Amendment No. 11—2/1/58; Amendment No. 13—4/16/88)

**Section 5.** To borrow money and incur indebtedness for the purposes of the corporation, and to cause to be executed and delivered therefor, in the corporate name, promissory notes, bonds, deeds of trust, mortgages, pledges, hypothecations, and other evidences of debt, and securities therefor; provided, however, that any borrowing of money or incurrence of debts by the corporation in excess of \$100,000 (one hundred thousand dollars) shall require the written approval by a majority of the stockholders. This limitation on the power of the Board of Directors, however, shall not impair its right to take immediate action, including the borrowing of money and/or incurrence of obligations in excess of \$100,000, in order to restore the water system to service as soon as possible following its damage or partial destruction by a natural disaster, accident or other calamity.

(Amendment No. 14—4/16/88)

**Section 6.** To designate the officers, and agents of the corporation who shall have power in the name of the corporation, and on its behalf, to sign and execute deeds, conveyances, mortgages, leases, promissory notes, checks, bills of exchange, contracts, obligations, certificates, and other papers and instruments in writing.

**Section 7.** The Board of Directors shall authorize and cause to be completed, an audit of the records and financial activities of the Corporation by a Certified Public Accounting firm at least once every three years, or more frequently, at the discretion of the Directors, commencing with the fiscal year 1987-88.

(Amendment No. 15—4/16/88)

## **ARTICLE IV**

### **ELECTION OF DIRECTORS**

**Section 1.** The directors shall be elected annually by the stockholders, at the annual meeting of the stockholders. Their term of office shall begin immediately after election and shall continue until their successors are elected, or until a vacancy occurs. Vacancies in the Board shall be filled as provided in Section 1 of Article I of these By-Laws.

**Section 2.** All elections for directors shall be by ballot. At all elections or voting had for any purpose, there must be a majority of the subscribed capital stock represented either in person or by proxy, or by representative, of a bona fide stockholder having stock in his own name on the books of the corporation at least ten days prior to the election.

**Section 3.** Any replacement on the Board of Directors shall be limited to two or the number of vacancies on the Board if they exceed two.

(Amendment No. 16—4/16/88)

## **ARTICLE V**

### **PRESIDENT**

**Section 1.** The powers and duties of the President are:

First: To preside at all meetings, regular and special, of the stockholders and of the Board of Directors.

Second: To call special meetings of the Stockholders and also of the Board of Directors, to be held at a place designated or negotiated by him. Such meetings shall be held in the near vicinity of Palmdale, California.

(Amendment No. 7—2/1/58)

Third: To supervise and control, subject to the direction of the Board of Directors, all the officers, agents, and employees of the company.

**Section 2.** All the powers and duties hereby or by law conferred or imposed upon the President, may be exercised and performed by him either within the State of California or elsewhere.

**Section 3.** If the President or Vice-President is not present at any meeting of the Board of Directors, or of the stockholders, a President pro tem may be chosen to preside and act at such meeting.

**Section 4.** In case of the absence or disability of the President, the Vice-President shall take his place and perform his duties.

## ARTICLE VI SECRETARY

**Section 1.** The powers and duties of the Secretary are:

First: To keep a full and complete record of the proceedings of the Board of Directors and of the meetings of the stockholders.

Second: To keep the seal of the corporation and to affix the same to all instruments executed by the President or other officer of the corporation by authority of the Board of Directors which may require it.

Third: He shall keep a proper Transfer Book and a Stock Ledger in debit and credit form showing the number of shares subscribed for, issued to, and transferred by any stockholder, and whether appurtenant to land or not, and if appurtenant, to what land, the dates of subscription, issuance and transfer, and the amount paid in thereon and by whom. He shall also keep a record of the corporation's assets and its liabilities, and the names and places of residence of its officers.

Fourth: To transfer upon the stock book of the corporation any and all shares of the stock upon presentation by the endorsee for transfer of certificates properly endorsed, and upon making the transfer he shall take the receipt of the said endorsee for such new certificates; provided, however, that no certificate of stock shall be issued and delivered, or if issued, and delivered, shall have no validity until it has been signed by the President or Vice-President of the corporation.

Fifth: To make service and publication of all notices that may be required by law, the Articles of Incorporation or these By-Laws, without command or direction from anyone. Until and unless the directors, by resolution entered on the minutes of the Board, provide otherwise, notices required to be published in a newspaper shall be published in the Los Angeles Daily Journal.

In cases of absence, inability, refusal or neglect of the Secretary to make service or publication of any notices, then such notices may be served and published by the President, Vice-President, or by any person thereto authorized by them or by the Board of Directors.

Sixth: Generally to do and perform all such duties as pertain to his office and as may be required by the Board of Directors.

Seventh: The Secretary shall send written notification to each stockholder upon a vacancy on the Board of Directors. Applications will be accepted for applicant to Board for 30 days following notification date of mailing.

(Amendment No. 17—4/16/88)

## ARTICLE VII POWERS AND DUTIES OF TREASURER

**Section 1.** To safely keep all money of the corporation which may come into his hands from time to time and deposit the same to the credit of the Corporation in such depositories as may be designated by the Board of Directors. To pay out said monies upon the order of such officers and agents as may by resolution of the directors be authorized to draw upon and against the same, taking proper vouchers for all disbursements.

**Section 2.** To audit at the close of each calendar month the account or accounts of the corporation with any bank or other depository with which the corporation shall carry an account, and to file in the office of the corporation the vouchers received from such bank or other depository together with an account of his disbursements and his vouchers therefor.

**Section 3.** To do and perform all such other duties as pertain to his office and as may be required by the Board of Directors.

## ARTICLE VIII STOCKHOLDER'S MEETING

**Section 1.** There shall be a regular, annual meeting of the stockholders of this corporation on the third Saturday of September of each and every year (effective September, 1988) at two o'clock p.m. (of that day) at the office of the corporation, provided that should said Saturday of September fall upon a legal holiday, the said annual meeting of the stockholders may be held on the next legal Saturday thereafter ensuing, at the same time and place.

(Amendment No. 1—9/10/50; Amendment No. 2—11/14/55; Amendment No. 3—2/1/58; Amendment No. 18—4/16/88)

At said regular annual meeting, directors of the corporation shall be elected to serve for the ensuing year and until their successors are elected or appointed. At all meetings of the stockholders (whether regular, special or adjourned) each share of stock shall entitle the duly qualified holder thereof to one vote. No stock shall be voted at any such meeting unless the same shall appear on the stock books of the corporation in the name of the person holding said stock at least ten days prior to such meeting. All proxies shall be in writing, subscribed by the party entitled to vote the number of shares represented, thereby, provided, that in case of any meeting of the stockholders whatsoever shall have been for any cause adjourned, the same proxies shall be valid and may be exercised at such adjourned meeting.

Any business which might be done at a regular meeting of the stockholders may be done at a special meeting or at an adjourned meeting. If no quorum be present at any meeting of the stockholders, such meeting may be adjourned by those present from day to day, from time to time, or until such quorum shall be obtained. Such adjournment and the reason therefor being recorded in the Journal of its Proceedings.

The shares of stock of an estate, of a minor, or incompetent person may be represented by its guardian, and of a deceased person by his executor or administrator, and, except when otherwise agreed, all shares of stock standing on the books of the corporation in the name of any person as pledgee or trustee, may be represented or voted by such pledgee or trustee only when such pledgor or beneficial owner fails to represent and vote the same.

(Amendment No. 10—2/1/58)

**Section 2.** A special meeting of the stockholders may be held at any time upon the order of the President, and the President or Secretary shall call a meeting at any time upon the written request of any three directors, or of stockholders holding one-third of the subscribed stock, stating the object for which they wish said meeting called.

**Section 3.** Notice of both annual and special meetings of the stockholders shall be given by depositing a written notice thereof in the Post Office at the principal place of business of the corporation, postage prepaid, not less than ten days and not more than twenty days prior to the date of meeting, addressed to each stockholder at his address as the same appears of record on the books of the corporation, or if his address does not appear on the books of the corporation, then at the City and County of the principal place of business of the corporation.

(Amendment No. 8—2/1/58)

The attendance in person or by proxy of a stockholder at a meeting shall be deemed a waiver of notice of the meeting, and those not present may waive said notice by an instrument in writing signed by them, which waiver must be presented at the meeting and noted in the minutes thereof. The acts, votes and doings of any meeting of stockholders shall be valid as to all stockholders present or waiving notice in writing, as if the meeting has been regularly called and they had been regularly notified thereof.

**Section 4.** The Board of Directors are authorized and empowered to consent to the holding of special or annual meetings of shareholders of this company at such place as they may designate.

(Amendment No. 1—9/10/54)

## ARTICLE IX DIRECTORS' MEETINGS

**Section 1.** The directors shall meet monthly at the office of the corporation as fixed and located by Section 2 of Article I of these By-Laws, on the fourth Tuesday of each month, at 7:30 o'clock p.m. of that day. No notice of said regular monthly meeting shall be required.

(Amendment No. 19—4/16/88)

**Section 2.** Special meetings of the Board of Directors may be called at any time by order of the President, and the President shall at any time call a special meeting of the Board of Directors upon written request of two of said Directors. Notice of the time and place of a special meeting shall be given either by leaving a notice in writing stating said time and place at least twenty-four (24) hours prior to such meeting at the place of residence of each director in the County of Los Angeles, State of California, as the same appears on the books of the corporation, or, if it does not appear there, at the City of Los Angeles, said County and State; or by depositing such notice in writing in the Post Office at the principal place of business of the company, with postage thereon prepaid, addressed to each director at his place of residence, at least forty-eight (48) hours prior to the date of such meeting. The Secretary or other officer giving such notice shall file a copy thereof with a certificate of service, with the Secretary prior to the holding of said meeting, and a note of the filing of such certificate shall be entered in the minutes of such meeting, and shall be prima facie evidence that said notice has been given and received in accordance with these By-Laws. The attendance of any director at a special meeting be as to him a waiver of said notice. And any director may waive notice of a special meeting by instrument in writing signed by him and filed with the Secretary.

**Section 5.** A majority of the Directors shall constitute a quorum. Unless a quorum is present and acting, no business may be performed or act done by the Board of Directors at either a regular or special meeting. No adjournment of a meeting at which less than a quorum is present shall be effective for any purposes.

**Section 6.** Monthly meetings of the Board of Directors shall be open, to allow attendance of shareholders, with the exception of executive sessions which shall be closed.

(Amendment No. 20—4/16/88)

## ARTICLE X AMENDMENT OF BY-LAWS

**Section 1.** These By-Laws may be repealed or amended or new By-Laws may be adopted at the annual meeting or at any other meeting of the stockholders called for that purpose, by a vote representing two-thirds of the subscribed stock. The written assent of the holders of two-thirds of the subscribed stock shall be effectual to repeal or amend any By-Laws, or to adopt additional By-Laws.

(Amendment No. 9—2/1/58)

**Section 2.** Whenever any amendment is made or new By-Law is adopted, it must be copied in the books of By-Laws with the original By-Laws, and immediately after them. If any By-Law is repealed, the fact of repeal with the date of meeting at which the repeal was enacted, or written consent was filed, must be stated in the margin of the page of said book where said By-Law appears. Until copied or stated as hereinbefore required, no By-Law nor any amendment, or repeal thereof, shall be binding on any stockholder not consenting in writing thereto.

## ARTICLE XI USE OF WATER

**Section 1.** The water of the corporation shall only be sold, distributed, supplied or delivered to owners of the capital stock of the corporation, and such stock shall be appurtenant to certain lands when the same are described in the certificate issued therefor.

**Section 2.** Water shall only be sold, distributed, supplied or delivered to those certain lands situated in the County of Los Angeles, State of California, and more particularly described as follows: Section Nine (9), Township; Six (6) North, Range; Twelve (12) West, S.B.B. & M.

## ARTICLE XII SHARES OF STOCK

**Section 1.** Stock may be issued by this corporation without being made appurtenant to any certain lands, but at any time thereafter such stock, at the request of the owner thereof, shall be located on and made appurtenant to any lands, owned by him with the district served by this corporation as limited and described in Article XI of these By-Laws. And thereafter the shares of stock so located on any land shall only be transferred with said land and shall pass as appurtenant thereto, subject to the provisions of these By-Laws.

**Section 2.** No owner of stock may require that his stock be made appurtenant to land or that water be delivered to land where service to such land will deprive other land of water service appurtenant thereto.

**Section 3.** The corporation shall have a lien on each and every share of its stock whether appurtenant to land or not, to secure the payment of all assessments levied thereon and for all rates and charges for water furnished on account of the ownership of said share, together with legal interest on such sums so due the corporation and disbursements for the collection of the same. Said corporation may sell said shares for the nonpayment of the assessments thereon in the manner and form provided by law, and upon such sale, said stock, if appurtenant, shall cease to be appurtenant to the land described in said certificate and may be made appurtenant to the land described in said certificate and may be made appurtenant to other land within the district to be served by the corporation at the direction and in the discretion of the Board of Directors. The corporation shall have the power to sell and dispose of any shares of stock upon which it has a lien for rates and charges for water furnished on account of the ownership thereof, in the manner provided by law for sales in the case of pledges of personal property, and notice to the stockholder of the shares shall be given in the manner herein provided for notice to a shareholder of a meeting of stockholders, and upon such sale said stock, if appurtenant, shall cease to be appurtenant to the land described in said certificate and may be made appurtenant to other land within the district to be served by the corporation at the direction and in the discretion of the Board of Directors.

**Section 4.** If any stockholder shall refuse or fail to pay the water rate and charges as fixed and established by the Board of Directors, the officers of the corporation shall disconnect the distributing system from his land and shall not furnish water to said land or to said stockholder or to his successors or to any person claiming by virtue of said shares of stock, until said water rates and charges in default and the expense of disconnection and reconnection and the expenses incurred for the collection of sums due the corporation, shall have been paid by or for such stockholder.

**Section 5.** All transfers of shares shall be subject to said liens of said corporation, and if said shares shall have been made appurtenant to certain land and have not been sold by the corporation to pay any assessment, rates or other charges, the transfer of shares shall be subject to the rights of the owner of the land to which they are appurtenant.

## ARTICLE XIII CERTIFICATE OF STOCK AND SEAL

**Section 1.** Certificates of stock in this corporation shall be in form and device as approved by the officers and directors.

**Section 2.** The corporation shall have a seal in form, words and figures, to-wit:

EL DORADO MUTUAL WATER COMPANY  
CALIFORNIA — JULY 14, 1948

## ARTICLE XIV

**Section 1.** The Corporation shall be empowered to: repair, develop, construct and maintain: the Streets, Roads and Easements, including necessary drainage, within its legal jurisdiction; to establish a separate Road fund and collect assessments or charges for the expense thereof in the same manner as provided heretofore in these By-Laws governing water charges and assessments; to loan or borrow money for road purposes to the extent of the limitations enacted by the Stockholders; to connect

paving of private streets (existing undedicated streets) with public roads (County and State) at intersections; to convey, Deed or Contract for the upkeep of any part of the Road system; to establish regulations for the use of the Private Streets; to set uniform specifications on Driveways and on installations involving easements.

(Amendment No. 21—4/16/88)

**Section 2.** The assessments and charges for Road and easement purposes shall be equally divided among the property owners on the basis of 1 1/4 acre parcels or a fraction thereof. The initial road charge on each 1 1/4 acre parcel or fraction thereof shall not exceed Thirty Dollars (\$30.00) for the first eighteen (18) months. Thereafter the road charges shall be limited to a maximum of Eight Dollars (\$8.00) yearly on each 1 1/4 acre parcel or fraction thereof.

The initial Thirty Dollars (\$30.00) charge shall be divided into three (3) semi-annual installments of Ten Dollars (\$10.00) each. A carrying charge of 5% will be added to accounts not paid within 30 days and on unpaid balances every six months.

Amended 2/27/1979 to increase annual road assessment by \$25.00 per 1-1/4 acre parcel, for a total of \$26.40 per share maximum annual road assessment

**Section 3.** The provisions in this Article may be revised by a majority vote or written consent of the Stockholders.  
(Amendment No. 12—1/15/61)

### WRITTEN ASSENT TO BY-LAWS

KNOW ALL MEN BY THESE PRESENT: That we, the undersigned, being the holders and owners of all subscribed capital stock of El Dorado Mutual Water Company, a corporation, under the laws of the State of California, and having its principal place of business in the City of Los Angeles and County of Los Angeles in said State, hereby assent to the foregoing By-Laws and adopt the same as and for the By-Laws of said Corporation.

IN WITNESS WHEREOF: we have hereunto subscribed our names this 17th day of July, 1948.

Signed: JOHN C. PACKARD

Signed: SHANE MORGAN

Signed: D.A. YOUNG

### ARTICLE XIV SECTION 2: AMENDED 9-20-03

The assessments and charges for Road and Easement purposes shall be divided among the property owners by the Board of Directors in a fair and equitable manner, based on extent of the owner's respective use of the roads provide, however, that each owner shall pay at least Twenty six dollars and 40 cents (\$26.40) per share per year on each 1.25 acre parcel or fraction thereof.

Number **930**

*Incorporated under the laws of the State of California*

Shares \_\_\_\_\_

# El Dorado Mutual Water Company

CAPITAL STOCK \$25,000.00 • 2,500 SHARES • PAR VALUE \$10.00

— VOID —

THIS CERTIFIES THAT

is the registered owner of \_\_\_\_\_

\_\_\_\_\_ shares, being the shares represented hereby, of  
**EL DORADO MUTUAL WATER COMPANY**

The shares represented hereby are and shall be appurtenant to the following land, situated in Los Angeles County, State of California, to-wit: \_\_\_\_\_

\_\_\_\_\_ of Section Nine (9), Township Six (6) North, Range Twelve (12) West, S.B.B.&H.

Said shares shall be transferable on the share register of the Corporation upon the surrender of this Certificate properly endorsed or assigned to the then owner of said land. By the acceptance of this certificate the holder thereof assents to and agrees to be bound by all the provisions of the Articles of Incorporation and amendments thereto and the by-laws of the Corporation and all amendments thereto.

Witness the Seal of the Corporation and the signatures of its duly authorized officers.

Dated \_\_\_\_\_

Secretary

President

*Heidi Miller*

\_\_\_\_\_  
BY THE WITHIN CERTIFICATE AND DO HEREBY IRREVOCABLY CONSTITUTE AND  
APPOINT \_\_\_\_\_ ATTORNEY  
TO TRANSFER THE SAID SHARES ON THE SHARE REGISTER OF THE WITHIN  
NAMED CORPORATION, WITH FULL POWER OF SUBSTITUTION IN THE PREMISES.

IN PRESENCE OF \_\_\_\_\_ } \_\_\_\_\_  
 \_\_\_\_\_ } \_\_\_\_\_

NOTICE, THE SIGNATURE OF THIS ASSIGNMENT MUST  
CORRESPOND WITH THE NAME AS WRITTEN UPON THE  
FACE OF THE CERTIFICATE, IN EVERY PARTICULAR,  
WITHOUT ALTERATION OR ENLARGEMENT, OR ANY  
CHANGE WHATSOEVER.

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**EL DORADO MUTUAL WATER COMPANY**

**Attachment III.1.**

El Dorado

## AVEK Water Agency - 2012

## Sales Journal

For the Period From Jan 1, 2000 to Dec 31, 2004

Filter Criteria includes: 1) Customer IDs from El Dorado to El Dorado. Report order is by Invoice/CM Date. Report is printed in Detail Format.

| Date     | Account ID | Invoice/CM # | Line Description                | Debit Amnt | Credit Amnt | Qty   |
|----------|------------|--------------|---------------------------------|------------|-------------|-------|
| 1/31/00  | 410300     | 1162         | M & I outside agency            |            | 57.55       | 0.51  |
|          | 410300     |              | M & I outside agency proj var   |            | 29.38       | 0.51  |
|          | 152000     |              | El Dorado MWC                   | 86.93      |             |       |
| 2/29/00  | 410300     | 1274         | M & I outside agency            |            | 57.55       | 0.51  |
|          | 410300     |              | M & I outside agency proj var   |            | 29.38       | 0.51  |
|          | 152000     |              | El Dorado MWC                   | 86.93      |             |       |
| 3/31/00  | 410300     | 1386         | M & I outside agency            |            | 135.41      | 1.20  |
|          | 410300     |              | M & I outside agency proj var   |            | 69.13       | 1.20  |
|          | 152000     |              | El Dorado MWC                   | 204.54     |             |       |
| 4/30/00  | 410300     | 1510         | M & I outside agency            |            | 208.75      | 1.85  |
|          | 410300     |              | M & I outside agency proj var   |            | 106.58      | 1.85  |
|          | 152000     |              | El Dorado MWC                   | 315.33     |             |       |
| 5/31/00  | 410300     | 1628         | M & I outside agency            |            | 190.70      | 1.69  |
|          | 410300     |              | M & I outside agency proj var   |            | 97.36       | 1.69  |
|          | 152000     |              | El Dorado MWC                   | 288.06     |             |       |
| 6/30/00  | 410300     | 1747         | M & I outside agency            |            | 57.55       | 0.51  |
|          | 410300     |              | M & I outside agency proj var   |            | 29.38       | 0.51  |
|          | 152000     |              | El Dorado MWC                   | 86.93      |             |       |
| 7/31/00  | 410300     | 1869         | M & I outside agency            |            | 1,605.71    | 14.23 |
|          | 410300     |              | M & I outside agency proj var   |            | 819.79      | 14.23 |
|          | 152000     |              | El Dorado MWC                   | 2,425.50   |             |       |
| 8/31/00  | 410300     | 1990         | M & I outside agency            |            | 482.96      | 4.28  |
|          | 410300     |              | M & I outside agency proj var   |            | 246.57      | 4.28  |
|          | 152000     |              | El Dorado MWC                   | 729.53     |             |       |
| 9/30/00  | 410300     | 2112         | M & I outside agency            |            | 108.33      | 0.96  |
|          | 410100     |              | Variable adjustment             | 246.57     |             | -4.28 |
|          | 152000     |              | El Dorado MWC                   |            | 138.24      |       |
| 10/31/00 | 410300     | 2230         | M & I outside agency            |            | 57.55       | 0.51  |
|          | 152000     |              | El Dorado MWC                   | 57.55      |             |       |
| 11/30/00 | 410300     | 2339         | M & I outside agency            |            | 57.55       | 0.51  |
|          | 152000     |              | El Dorado MWC                   | 57.55      |             |       |
| 12/29/00 | 410300     | 2472         | M & I outside agency            |            | 115.10      | 1.02  |
|          | 152000     |              | El Dorado MWC                   | 115.10     |             |       |
| 1/31/01  | 410300     | 2555         | M & I outside agency            |            | 188.87      | 1.63  |
|          | 410300     |              | M & I outside agency proj var   |            | 90.42       | 1.63  |
|          | 152000     |              | El Dorado MWC                   | 279.29     |             |       |
| 1/31/01  | 473000     | 2556         | Bacteriological Test \$25.00 ea |            | 250.00      | 10.00 |
|          | 473000     |              | Bacteriological Test \$10.00 ea |            | 110.00      | 11.00 |
|          | 152100     |              | El Dorado MWC                   | 360.00     |             |       |

AVEK Water Agency - 2012  
Sales Journal

For the Period From Jan 1, 2000 to Dec 31, 2004

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| Date     | Account ID | Invoice/CM # | Line Description                     | Debit Amt | Credit Amt | Qty   |
|----------|------------|--------------|--------------------------------------|-----------|------------|-------|
| 2/28/01  | 410300     | 2686         | M & I outside agency                 |           | 585.14     | 5.05  |
|          | 410300     |              | M & I outside agency proj var        |           | 280.12     | 5.05  |
|          | 152000     |              | El Dorado MWC                        | 865.26    |            |       |
| 3/30/01  | 410300     | 2814         | M & I outside agency                 |           | 223.63     | 1.93  |
|          | 410300     |              | M & I outside agency proj var        |           | 107.06     | 1.93  |
|          | 152000     |              | El Dorado MWC                        | 330.69    |            |       |
| 4/30/01  | 410300     | 2896         | M & I outside agency                 |           | 746.20     | 6.44  |
|          | 410300     |              | M & I outside agency proj var        |           | 357.23     | 6.44  |
|          | 152000     |              | El Dorado MWC                        | 1,103.43  |            |       |
| 5/31/01  | 410300     | 3043         | M & I outside agency May             |           | 643.08     | 5.55  |
|          | 410300     |              | M & I outside agency proj var        |           | 307.86     | 5.55  |
|          | 152000     |              | El Dorado MWC                        | 950.94    |            |       |
| 6/29/01  | 410300     | 3132         | M & I outside agency June            |           | 590.94     | 5.10  |
|          | 410300     |              | M & I outside agency proj var        |           | 282.90     | 5.10  |
|          | 152000     |              | El Dorado MWC                        | 873.84    |            |       |
| 7/31/01  | 410300     | 3289         | M & I outside agency July            |           | 1,870.14   | 16.14 |
|          | 410300     |              | M & I outside agency proj var        |           | 895.29     | 16.14 |
|          | 152000     |              | El Dorado MWC                        | 2,765.43  |            |       |
| 8/31/01  | 410300     | 3426         | M & I outside agency                 |           | 945.50     | 8.16  |
|          | 410300     |              | M & I outside agency proj var        |           | 452.64     | 8.16  |
|          | 152000     |              | El Dorado MWC                        | 1,398.14  |            |       |
| 9/30/01  | 410300     | 3544         | M & I outside agency Sept            |           | 312.85     | 2.70  |
|          | 410300     |              | M & I outside agency proj var        |           | 395.87     | 2.70  |
|          | 410300     |              | M & I outside agency proj var        |           | 743.78     | 8.16  |
|          | 152000     |              | due for Aug<br>El Dorado MWC         | 1,452.50  |            |       |
| 10/31/01 | 410300     | 3678         | M & I outside agency Oct             |           | 59.09      | 0.51  |
|          | 410300     |              | M & I outside agency proj var        |           | 74.78      | 0.51  |
|          | 152000     |              | El Dorado MWC                        | 133.87    |            |       |
| 11/30/01 | 410300     | 3786         | M & I outside agency Nov 2001        |           | 1,312.81   | 11.33 |
|          | 410300     |              | M & I outside agency proj var        |           | 1,661.20   | 11.33 |
|          | 152000     |              | El Dorado MWC                        | 2,974.01  |            |       |
| 12/31/01 | 410300     | 3911         | M & I outside agency Dec             |           | 1,582.78   | 13.66 |
|          | 410300     |              | M & I outside agency proj var        |           | 2,002.83   | 13.66 |
|          | 152000     |              | El Dorado MWC                        | 3,585.61  |            |       |
| 1/31/02  | 410300     | 4014         | M & I outside agency January<br>2002 |           | 569.69     | 4.89  |
|          | 410300     |              | M & I outside agency proj var        |           | 751.30     | 4.89  |
|          | 152000     |              | El Dorado MWC                        | 1,320.99  |            |       |
| 2/28/02  | 410300     | 4119         | M & I outside agency Feb 2002        |           | 597.65     | 5.13  |

AVEK Water Agency - 2012  
Sales Journal

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| Date     | Account ID | Invoice/CM # | Line Description                           | Debit Amnt | Credit Amnt | Qty   |
|----------|------------|--------------|--------------------------------------------|------------|-------------|-------|
|          | 410300     |              | M & I outside agency proj var<br>Jan Adj.  | 319.17     |             | 4.89  |
|          | 410300     |              | M & I outside agency proj var<br>Feb 2002  |            | 453.34      | 5.13  |
|          | 152000     |              | El Dorado MWC                              | 731.82     |             |       |
| 3/29/02  | 410300     | 4222         | M & I outside agency March<br>2002         |            | 327.37      | 2.81  |
|          | 410300     |              | M & I outside agency proj var              |            | 248.32      | 2.81  |
|          | 152000     |              | El Dorado MWC                              | 575.69     |             |       |
| 4/30/02  | 410300     | 4308         | M & I outside agency April<br>2002         |            | 420.57      | 3.61  |
|          | 410300     |              | M & I outside agency proj var              |            | 319.02      | 3.61  |
|          | 152000     |              | El Dorado MWC                              | 739.59     |             |       |
| 5/31/02  | 410300     | 4451         | M & I outside agency May 2002              |            | 738.61      | 6.34  |
|          | 410300     |              | M & I outside agency proj var              |            | 560.27      | 6.34  |
|          | 152000     |              | El Dorado MWC                              | 1,298.88   |             |       |
| 6/30/02  | 410300     | 4565         | M & I outside agency June<br>2002          |            | 1,443.44    | 12.39 |
|          | 410300     |              | M & I outside agency proj var              |            | 1,094.90    | 12.39 |
|          | 152000     |              | El Dorado MWC                              | 2,538.34   |             |       |
| 7/31/02  | 410300     | 4691         | M & I outside agency July 2002             |            | 2,127.29    | 18.26 |
|          | 410300     |              | M & I outside agency proj var              |            | 1,613.64    | 18.26 |
|          | 152000     |              | El Dorado MWC                              | 3,740.93   |             |       |
| 8/31/02  | 410300     | 4852         | M & I outside agency Aug 2002              |            | 2,166.90    | 18.60 |
|          | 410300     |              | M & I outside agency proj var              |            | 1,643.68    | 18.60 |
|          | 152000     |              | El Dorado MWC                              | 3,810.58   |             |       |
| 9/30/02  | 410300     | 4941         | M & I outside agency Sept 2002             |            | 2,535.04    | 21.76 |
|          | 410300     |              | M & I outside agency proj var              |            | 1,922.93    | 21.76 |
|          | 152000     |              | El Dorado MWC                              | 4,457.97   |             |       |
| 10/31/02 | 410300     | 5065         | M & I outside agency Oct. 2002             |            | 1,410.81    | 12.11 |
|          | 410300     |              | M & I outside agency proj var<br>Oct. 2002 |            | 1,070.16    | 12.11 |
|          | 152000     |              | El Dorado MWC                              | 2,480.97   |             |       |
| 11/30/02 | 410300     | 5179         | M & I outside agency Nov.<br>2002          |            | 372.80      | 3.20  |
|          | 410300     |              | M & I outside agency proj var              |            | 229.76      | 3.20  |
|          | 152000     |              | El Dorado MWC                              | 602.56     |             |       |
| 12/31/02 | 410300     | 5286         | M & I outside agency Dec.<br>2002          |            | 60.58       | 0.52  |
|          | 410300     |              | M & I outside agency proj var              |            |             | 0.52  |
|          | 152000     |              | El Dorado MWC                              | 60.58      |             |       |

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Filter Criteria includes: 1) Customer IDs from El Dorado to El Dorado. Report order is by Invoice/CM Date. Report is printed in Detail Format.

| Date     | Account ID | Invoice/CM # | Line Description                 | Debit Amnt | Credit Amnt | Qty   |
|----------|------------|--------------|----------------------------------|------------|-------------|-------|
| 1/31/03  | 410300     | 5394         | M & I outside agency Jan 2003    |            | 137.36      | 1.02  |
|          | 410300     |              | M & I outside agency proj var    |            | 78.73       | 1.02  |
|          | 152000     |              | El Dorado MWC                    | 216.09     |             |       |
| 2/28/03  | 410300     | 5498         | M & I outside agency Feb 2003    |            | 137.36      | 1.02  |
|          | 410100     |              | Variable adjustment              |            | 78.73       | 1.02  |
|          | 152000     |              | El Dorado MWC                    | 216.09     |             |       |
| 3/31/03  | 410300     | 5609         | M & I outside agency March 2003  |            | 137.36      | 1.02  |
|          | 410300     |              | M & I outside agency proj var    |            | 80.30       | 1.02  |
|          | 152000     |              | El Dorado MWC                    | 217.66     |             |       |
| 4/30/03  | 410300     | 5714         | M & I outside agency April 2003  |            | 2,410.59    | 17.90 |
|          | 410300     |              | M & I outside agency proj var    |            | 1,409.27    | 17.90 |
|          | 152000     |              | El Dorado MWC                    | 3,819.86   |             |       |
| 5/30/03  | 410300     | 5821         | M & I outside agency May 2003    |            | 4,554.54    | 33.82 |
|          | 410300     |              | M & I outside agency proj var    |            | 2,662.65    | 33.82 |
|          | 152000     |              | El Dorado MWC                    | 7,217.19   |             |       |
| 6/30/03  | 410300     | 5932         | M & I outside agency June 2003   |            | 1,423.46    | 10.57 |
|          | 410300     |              | M & I outside agency proj var    |            | 943.16      | 10.57 |
|          | 152000     |              | El Dorado MWC                    | 2,366.62   |             |       |
| 7/31/03  | 410300     | 6067         | M & I outside agency July 2003   |            | 474.04      | 3.52  |
|          | 410300     |              | M & I outside agency proj var    |            | 314.09      | 3.52  |
|          | 152000     |              | El Dorado MWC                    | 788.13     |             |       |
| 8/31/03  | 410300     | 6185         | M & I outside agency August 2003 |            | 189.88      | 1.41  |
|          | 410300     |              | M & I outside agency proj var    |            | 125.81      | 1.41  |
|          | 152000     |              | El Dorado MWC                    | 315.69     |             |       |
| 9/30/03  | 410300     | 6301         | M & I outside agency Sept 2003   |            | 460.57      | 3.42  |
|          | 410100     |              | Variable adjustment              |            | 305.17      | 3.42  |
|          | 152000     |              | El Dorado MWC                    | 765.74     |             |       |
| 10/31/03 | 410300     | 6419         | M & I outside agency Oct 2003    |            | 506.36      | 3.76  |
|          | 410100     |              | Variable adjustment              |            | 332.27      | 3.76  |
|          | 152000     |              | El Dorado MWC                    | 838.63     |             |       |
| 3/31/04  | 410300     | 6957         | M & I outside agency March 2004  |            | 1,167.20    | 8.45  |
|          | 410300     |              | M & I outside agency proj var    |            | 828.44      | 8.45  |
|          | 152000     |              | El Dorado MWC                    | 1,995.64   |             |       |
| 4/30/04  | 410300     | 7053         | M & I outside agency April 2004  |            | 363.28      | 2.63  |
|          | 410300     |              | M & I outside agency proj var    |            | 257.85      | 2.63  |
|          | 152000     |              | El Dorado MWC                    | 621.13     |             |       |

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For the Period From Jan 1, 2000 to Dec 31, 2004

Filter Criteria includes: 1) Customer IDs from El Dorado to El Dorado. Report order is by Invoice/CM Date. Report is printed in Detail Format.

| Date     | Account ID | Invoice/CM # | Line Description                        | Debit Amnt | Credit Amnt | Qty   |
|----------|------------|--------------|-----------------------------------------|------------|-------------|-------|
| 5/31/04  | 410300     | 7170         | M & I outside agency May 2004           |            | 1,064.98    | 7.71  |
|          | 410300     |              | M & I outside agency proj var           |            | 755.89      | 7.71  |
|          | 152000     |              | El Dorado MWC                           | 1,820.87   |             |       |
| 6/30/04  | 410300     | 7246         | M & I outside agency June 2004          |            | 70.45       | 0.51  |
|          | 410300     |              | M & I outside agency proj var June 2004 |            | 50.00       | 0.51  |
|          | 152000     |              | El Dorado MWC                           | 120.45     |             |       |
| 7/31/04  | 410300     | 7398         | M & I outside agency July 2004          |            | 1,931.06    | 13.98 |
|          | 410300     |              | M & I outside agency proj var           |            | 1,370.60    | 13.98 |
|          | 152000     |              | El Dorado MWC                           | 3,301.66   |             |       |
| 8/31/04  | 410300     | 7513         | M & I outside agency Aug 2004           |            | 1,657.56    | 12.00 |
|          | 410300     |              | M & I outside agency proj var           |            | 1,176.48    | 12.00 |
|          | 152000     |              | El Dorado MWC                           | 2,834.04   |             |       |
| 9/30/04  | 410300     | 7628         | M & I outside agency Sept 2004          |            | 1,338.48    | 9.69  |
|          | 410300     |              | M & I outside agency proj var           |            | 950.01      | 9.69  |
|          | 152000     |              | El Dorado MWC                           | 2,288.49   |             |       |
| 10/31/04 | 410300     | 7749         | M & I outside agency Oct 2004           |            | 145.04      | 1.05  |
|          | 410300     |              | M & I outside agency proj var           |            | 102.94      | 1.05  |
|          | 152000     |              | El Dorado MWC                           | 247.98     |             |       |
| 11/30/04 | 410300     | 7868         | M & I outside agency Nov 2004           |            | 69.07       | 0.50  |
|          | 410300     |              | M & I outside agency proj var           |            | 26.38       | 0.50  |
|          | 152000     |              | El Dorado MWC                           | 95.45      |             |       |
| 12/31/04 | 410300     | 7979         | M & I outside agency Dec 2004           |            | 377.09      | 2.73  |
|          | 410300     |              | M & I outside agency proj var           |            | 144.03      | 2.73  |
|          | 152000     |              | El Dorado MWC                           | 521.12     |             |       |
|          |            | Total        |                                         | 75,060.13  | 75,060.13   |       |