

APPENDIX E

WATER RIGHT TABLES

APPENDIX E

SPECIFIC WATER RIGHT INFORMATION FOR CLASS 1 SYSTEMS

CAMANO ISLAND

CAMALOCH ASSN. 10580 Q (1)

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------------|--------------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| 2 Wells | 32N 03E 31G | G1-22079C | 200 | .29 | 40 | 840 | 1.21 | a. b. |
| w/Fld. | 32N 03E 31G | G1-23467C | <u>200</u> | <u>.29</u> | <u>40(s)</u> | <u>190</u> | <u>.27</u> | |
| Totals | | | 400 | .58 | 40(3) | 1,030 | 1.48 | |

- a. DSHS shows only wellfield at 190 gpm.
- b. Capacity exceeds water rights identified.

CAMANO COOP WATER & POWER 10600 T

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|--------------|-------------|-------------|------------------|------------|----------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| 46 Dug Wells | 31N 02E 12N | S*02631C | <u>225</u> (0.5) | <u>.32</u> | a. | <u>265</u> | <u>.38</u> | |
| Totals | | | 225 | .32 | | 265 | .38 | |

- a. No annual total identified on this surface water right.

CAMANO ISLAND STATE PARK SP130F

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------------|-----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 30N 02E 01 | G1*06173C | 20 | .03 | 9 | | | a. |
| Well No. 2 | 31N 02E 36Q | G1*06161C | <u>50</u> | <u>.07</u> | <u>11</u> | | | a. |
| Totals | | | 70 | .10 | 20 | | | |

- a. DSHS shows both wells to be in 30N 02E 36.

CAMANO WATER ASSN. 107507

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|--------------|-------------|------|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 4 | 31N 02E 24A | G1-00513 CBL | 800 | 1.15 | 336 | 70 | .10 | a. |
| Well No. 1 | 31N 03E 19K | G1-00513CCL | | | | 36 | .05 | |
| Well No. 2 | 31N 03E 19F | G1-00513CCL | | | | 125 | .18 | |
| Well No. 5 | 31N 03E 19L | | | | | 95 | .14 | b. |
| Well No. 3 | 31N 03E 29P | G1-00513CAL | | | | 20 | .03 | |
| Totals | | | 800 | 1.15 | 336 | 346 | .50 | |

- a. DSHS shows capacity of Well No. 4 to be 100 gpm.
- b. Cannot specifically tie Well No. 5 to water right.

MADRONA BEACH COMM. WATER SYSTEM 499547

E-2

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well | 32N 02E 34J | G1-22820C | 75 | .11 | 120 | 105 | .15 | a., b. |
| Well | 32N 02E 34J | G1-24039P | 75 | .11 | 7.5 | 95 | .14 | |
| Totals | | | 150 | .22 | 127.5 | 200 | .29 | |

- a. DSHS shows only one well with capacity of 75 gpm.
- b. If capacity figures are correct, water rights appear deficient.

NEW UTSALADY WATER SYSTEM 592000

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 2 | 32N 02E 19C | G1*00926C | 35 | .05 | 56 | | | a. |
| Well No. 1 | 32N 02E 19C | G1*04704c | 35 | .05 | 54 | 61 | .09 | |
| Totals | | | 70 | .10 | 110 | 61 | .09 | |

- a. Well has capacity of 7.5 gpm, but not in service.

WHIDBEY ISLAND

ADMIRAL'S COVE, INC. 00410R

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 31N 02E 19D | G1*06762C | 100 | .14 | 28 | 312 | .45 | a., b. |
| Well No. 2 | 31N 02E 19D | G1*09287C | 300 | .43 | 38 | 234 | .34 | |
| Totals | | | 400 | .57 | 28(s) 66(3) | 546 | .79 | |

- a. DSHS shows capacity of 450 gpm, each well.
- b. Water rights appear deficient.

AULT FIELD 034207

E-3

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|---------------------|----------|-------------|-------------|-----|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| ALL WATER PURCHASED | | | | | | | | |

CHATEAU ST. MICHELLE - RANCH 5 37680C

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well | 30N 02E 05J | | | | | 28 | .04 | a. |
| Totals | | | | | | 28 | .04 | |

- a. Cannot locate groundwater right - there is an irrigation right for 0.78 cfs for irrigation in 30N 02E 08H.

CLINTON WATER DISTRICT 13900C

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 4 | 29N 03E 24N | G1*05384C | 90 | .13 | 144 | 50 | .07 | a. |
| 2 Wells | 29N 03E 25K | G1-23771A | 150(4) | | | 85 | .12 | |
| | | | | | | 85 | .12 | |
| Well | 29N 03E 26 | G1-22653C | 55 | .08 | 68 | 85 | .12 | |
| Well No. 3 | 29N 03E 36A | G1-24389A | 150(4) | | | 85 | .12 | |
| Totals | | | 145 | .21 | 212 | 390 | .55 | |

a. Locations at variance with DSHS records.

COUPEVILLE, TOWN OF 155509

E-4

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-----------------|-------------|-------------|-------------|------|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Ft. Casey Wells | 31N 01E 14J | G1*08242C | 150 | .22 | 240 | 95 | .14 | a. |
| Well | 31N 01E 14H | G1-24375A | 300(4) | | | | | |
| | 32N 01E 33 | G1*00845S | 250 | .36 | 26 | | | |
| | 32N 01E 33 | G1*01397C | 150 | .22 | 42 | | | |
| Well Nos. 4 & 5 | 32 01E 33J | G1-20359C | 210 | .30 | 190 | 200 | .29 | b. |
| Well No. 1 | 32 01E 33G | G1-20378C | 210 | .30 | 190 | 30 | .04 | |
| Totals | | | 970 | 1.40 | 688 | 325 | .47 | |

a. DSHS shows 85 gpm capacity.

b. DSHS shows 185 gpm capacity.

CROCKETT LAKE WATER DISTRICT 162562

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------|----------|--------------------|------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well | 31N 01E 14 | G1-00549C | 65 | 0.09 | 45 | 65 | .09 | |
| Wells | 31N 01E 14B | G1-24771C | 55 | 0.08 | 11.9 (s) | 53 | 0.08 | |
| | | | | | 45 | | | |
| Totals | | | 120 | 0.17 | 90 (3) | 118 | 0.17 | |

CROSSWOODS WATER CO. 16274J

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-----------|------------|-----------|--------------------|------------|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 32N 01E 03M | G1-20362C | 65 | .09 | 36 | 55 | .08 | a. |
| Well No. 2 | 32N 01E 03M | G1-22902C | <u>55</u> | <u>.08</u> | <u>50</u> | <u>45</u> | <u>.06</u> | |
| Totals | | | 120 | .17 | 86 | 100 | .14 | |

a. DSHS shows total capacity of both wells to be 250 gpm.

DUGUALLA COMM. INC. 202506

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-----------|-----|----------|--------------------|------------|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 32N 02E 17G | | | | | 260 | .37 | a., b. |
| Well No. 2 | 31N 02E 17G | | | | | <u>160</u> | <u>.23</u> | |
| Totals | | | | | | 420 | .60 | |

a. DSHS shows total capacity of Well No. 1 and 2 to be 380 gpm.
 b. Cannot tie water right to these wells.

E-5

FT. EBEEY STATE PARK SP285F

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|---------------|-------------|-------------|-----------|-----|----------|--------------------|-----|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Old Mil. Well | 32N 01W 36D | | | | | 14 | .02 | a. |
| Totals | | | | | | 14 | .02 | |

a. Cannot tie water right to this well.

FREELAND WATER DISTRICT 264508

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|------------|------------|------------|--------------------|------------|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Wells A & B | 29N 02E 14E | G1*07797C | 250 | .36 | 168 | 140 | .20 | a. |
| Totals | | | <u>250</u> | <u>.36</u> | <u>168</u> | <u>130</u> | <u>.19</u> | |
| | | | 250 | .36 | 168 | 270 | .39 | |

a. Total capacity of Wells A and B appears to exceed water right.

FT. CASEY SP2757

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|---------------------|----------|-------------|-----------|-----|----------|--------------------|-----|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| ALL WATER PURCHASED | | | | | | | | |

HILLCREST VILLAGE WATER CO., INC. 33150P

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|------------------------|-------------|-------------|-----------|-----|----------|--------------------|-----|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well Nos. 1, 2, & 3 | 33N 01E 33Q | G1*07004C | 200 | .29 | 194 | 230 | .33 | |
| Well No. 4 | 33N 01E 33Q | G1*08893C | 110 | .16 | 176 | 90 | .13 | |
| Totals | | | 310 | .45 | 370 | 320 | .46 | |

LAGOON POINT WATER DISTRICT

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-----------|-----|----------|--------------------|-----|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well | 30N 02E 19G | G1*06049C | 30 | .04 | 48 | | | |
| Well | 30N 02E 19G | G1-00056C | 30 | .04 | 48 | | | |
| Well | 30N 02E 19G | G1-20382C | 30 | .04 | 48 | | | |
| Well | 30N 02E 19K | G1-23651C | 30 | .04 | 48 | | | a. |
| Totals | | | 120 | .16 | 192 | 360 | .52 | b. |

a. DSHS shows this well to be in 30N 02E 19G.

b. R.W. Beck shows total capacity of four wells to be 360 gpm. DSHS shows 120 gpm total for wellfield.

LANGLEY, CITY OF 45950W

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------------|---------------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 29N 03E 03B | G1*06456C | 90 | .13 | 144 | 500 | .72 | a. |
| Well No. 2 | 29N 03E 03G | G1-00121C | 160 | .23 | 157 | 40 | .06 | |
| Well No. 3 | | G1-00121C | | | | 90 | .13 | |
| Well No. 5 | 29N 03E 04H | G1-00068C | <u>250</u> | <u>.36</u> | <u>157(s)</u> | <u>200</u> | <u>.29</u> | |
| Totals | | | 500 | .72 | 301(3) | 830 | 1.20 | |

- a. Water rights appear deficient.
- b. Location variance with DSHS records.

NAS WHIDBEY ISLAND

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|----------------|----------|-------------|-------------|-----|----------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Polnell Point | | | | | | 20 | .03 | a. |
| COMSTA Well | | | | | | 15 | .02 | |
| Well No. 5 | | | | | | 100 | .14 | |
| Rocky Point | | | | | | 64 | .09 | |
| Well No. 4 | | | | | | 135 | .19 | |
| OLF Coupeville | | | | | | <u>34</u> | <u>.05</u> | |
| Totals | | | | | | 368 | .52 | |

- a. No information on specific locations or water rights.

NORTHGATE TERRACE 61750E

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------------|-----------------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 2 | 33N 01E 11C | G1-00642C | 80 | .12 | 210.5 | 140 | .20 | a., b. |
| Well No. 3 | 33N 01E 11D | G1-24154C | <u>85</u> | <u>.12</u> | <u>109.5(s)</u> | <u>140</u> | <u>.20</u> | |
| Totals | | | 165 | .24 | 210.5(3) | 280 | .40 | |

- a. Water rights appear deficient.
- b. Location at variance with DSHS records.

E-7

OAK HARBOR, CITY OF 62650C

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 8 | 32N 01E 03C | G1*05858C | 200 | .29 | 320 | 180 | .26 | a. |
| Well No. 9 | 32N 01E 03C | G1*05901C | 200 | .29 | 320 | 180 | .26 | a. |
| Well No. 11 | 32N 01E 03B | G1-20916P | 160 | .23 | 256 | 180 | .26 | a. |
| 2 Wells | 32N 01E 03F | G1-22778C | 180 | .26 | 290 | | | b. |
| Well | 33N 01E 26Q | G1*08370C | 450 | .65 | 720 | | | b. |
| Well | 33N 01E 35A | G1-20915P | 100 | .14 | 160 | | | b. |
| Well | 33N 01E 36 | G1-20913P | 500 | .72 | 800 | | | b. |
| Well | 33N 01E 36 | G1-20914P | 300 | .43 | 480 | | | b. |
| Totals | | | 2,090 | 3.01 | 3,346 | 540 | .78 | |

- a. DSHS shows these wells at 160 gpm each.
- b. DSHS does not show these wells.

PARKWOOD MANOR MHP 662187

E-8

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 33K 01E 34B | G1-22003C | 50 | .07 | 80 | 60 | .09 | a. |
| Well No. 2 | 33N 01E 34B | G1-24138A | 85(4) | | | 60 | .09 | |
| Totals | | | 50(4) | .07 | 80 | 120 | .18 | |

- a. DSHS location at great variance.

PENN COVE WATER DISTRICT 669501

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------|--------------------|-----|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 2 | 32N 01E 22L | G1*04766C | 100 | .14 | 88 | 150 | .22 | a. |
| Well No. 1 | | | | | 72(s) | | | |
| Totals | | | 100 | .14 | 88(3) | 150 | .22 | b. |
| | | | | | | 300 | .44 | |

- a. DSHS shows capacity at 140 gpm, each well.
- b. Cannot tie a water right to this well.

ROLLING HILLS GLENCAIRN COMM. SERV. 1 74000F

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------------|------------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 32N 01E 20H | G1-20767C | 115 | .17 | 184 | 115 | .17 | |
| Well No. 2 | 32N 01E 20H | | | | | <u>115</u> | <u>.17</u> | a. |
| Totals | | | <u>115</u> | <u>.17</u> | <u>184</u> | <u>230</u> | <u>.34</u> | |

a. Cannot find water right for Well No. 2.

SANDY HOOK YACHT CLUB ESTATES 76050W

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|------------|-----------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well | 28N 03E 14 | G1*06053C | 40 | .06 | 62 | 182 | .26 | |
| Well | 28N 03E 14K | G1*09114C | 150 | .22 | 2 | | | |
| Totals | | | <u>190</u> | <u>.28</u> | <u>64</u> | <u>182</u> | <u>.26</u> | |

SARATOGA WATER, INC. 763000

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-------------|-----|----------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 30N 03E 19K | | | | | 30 | .04 | a., b. |
| Well No. 2 | 30N 03E 19K | | | | | <u>30</u> | <u>.04</u> | |
| Totals | | | | | | <u>60</u> | <u>.08</u> | |

a. Cannot tie to water right.
 b. DSHS has Well No. 1 capacity at 45 gpm.

SCATCHET HEAD WATER DISTRICT 76470X

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|------------|------------|------------|--------------------|------------|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 28N 03E 15E | G1-20574C | 90 | .13 | 101.1 | 300 | .43 | a., b. |
| Well No. 2 | 28N 03E 15C | G1-23621C | <u>125</u> | <u>.18</u> | <u>140</u> | <u>125</u> | <u>.18</u> | a. |
| Totals | | | 215 | .31 | 241.1 | 425 | .61 | |

- a. Variance in location and capacity with DSHS records.
- b. Appears water right is deficient.

SEA VIEW WATER CO. 77148Y

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-----------------|-------------|-------------|------------|------------|-----------|--------------------|------------|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 3 | 32N 01E 06R | G1-23347A | 120(4) | | | 100 | .14 | a. |
| Well Nos. 1 & 2 | 32N 01E 07A | G1-00670C | <u>100</u> | <u>.14</u> | <u>65</u> | <u>160</u> | <u>.23</u> | |
| Totals | | | 100(4) | .14 | 65 | 260 | .37 | |

- a. Right listed under H.L. Morgan.

SIERRA COUNTRY CLUB, INC. 789759

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-----------|------------|------------|--------------------|------------|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 32N 01W 25B | G1*09197C | <u>95</u> | <u>.14</u> | <u>150</u> | <u>90</u> | <u>.13</u> | a. |
| Totals | | | 95 | .14 | 150 | 90 | .13 | |

- a. DSHS shows location to be 32N 01W 25N.

SOUTH WHIDBEY STATE PARK SP8204

| Source I.D. | Location | Water Right | | | | Inservice Cap. (2) | | Variances |
|-------------|-------------|-------------|-----------|------------|-----------|--------------------|------------|-----------|
| | | Control No. | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Totals | 30N 02E 29M | G1*06459C | <u>18</u> | <u>.03</u> | <u>10</u> | <u>19</u> | <u>.03</u> | |
| | | | 18 | .03 | 10 | 19 | .03 | |

W.B. WATERWORKS NO. 1 466703

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|------------------------|-------------|-------------|-------------|------------|------------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Well No. 1 | 29N 02E 22G | G1-22510C | 225 | .32 | 45 | 75 | .11 | a. |
| Well Nos. 2, 3, & 4 | 29N 02E 22G | G1-24539C | <u>225</u> | <u>.32</u> | <u>105</u> | <u>150</u> | <u>.22</u> | a. |
| Totals | | | 450 | .64 | 150 | 225 | .33 | |

a. DSHS shows wells located in 29N 02E 22H.

WHIDBEY WEST WATER SYSTEMS 363146

E-11

| Source I.D. | Location | Control No. | Water Right | | | Inservice Cap. (2) | | Variances |
|--------------------------|-------------|-------------|--------------|-----|----------|--------------------|------------|-----------|
| | | | GPM (cfs) | MGD | AF/YR(s) | GPM | MGD | |
| Westwood Well #4 | 32N 01E 05M | G1-23859A | 50(4) | | | 52 | .07 | a. |
| Even Downs Well #3 | 32N 01E 06A | G1-20615C | 130 | .19 | 34 | 132 | .19 | |
| Sandy Bubbles Well #2 | 33N 01E 31R | G1-23860A | 50(4) | | | 50 | .07 | a. |
| Sunset Beach Well #1 | 33N 01E 32F | G1-23850A | <u>50(4)</u> | | | <u>50</u> | <u>.07</u> | a. |
| Totals | | | 130 | .19 | 34 | 284 | .40 | |

a. DSHS shows capacities as: No. 4 - 30 gpm; No. 2 - 30 gpm; No. 1 - 30 gpm.

- (1) DSHS I.D. Number.
- (2) In-service capacity represents wells that are equipped and on-line.
- (3) Supplemental rights (s) not included in totals.
- (4) Application amount not in total.