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| NW NE | | 26 16 mis | 112. 87 | R 4 D | 6 228 | R 90 m | 267 597 | 1 mis 91 m | 497 415 | 1 mis | 503 | 14 D | 210 | 34 D | 68 | 8 mis | 330 | 7 mis | 378 | 7 mis | 376 | 70 mw | 278 | 44 D | 457 | 33 D | 573 | 21 D | 74 | 54 D | 433 | 30 m | 303 | 17 m | 508 | 36 m | 324 | 58 D | 158 | 14 mis | 153 | | |
| SW NE | | 26 16 mis | 112. 87 | R 4 D | 6 231 | R 111 D | 267 340 | 1 mis 90 m | 497 597 | 1 mis 91 m | 503 415 | 14 D 147 R.mis | 210 328 | 34 D | 68 | 8 mis | 330 | 7 mis | 378 | 7 mis | 376 | 70 mw | 278 | 44 D | 457 | 33 D | 573 | 21 D | 74 | 54 D | 433 | 30 m | 303 | 17 m | 508 | 36 m | 324 | 58 D | 158 | 14 mis | 153 | | |
| SE NE | | 26 16 mis | 112. 87 | R 6 D | 6 111 | R 4 Rc | 267 101 | 1 mis 122 D | 497 64 | 1 mis 119 D | 503 337 | 14 D 125 D | 210 581 | 34 D 125 D | 68 582 | 8 mis 148 R.D | 330 363 | 7 mis 160 RD | 378 71 | 7 mis 173 RD | 376 488 | 70 mw 140 D | 278 215 | 44 D | 457 | 33 D | 573 | 21 D | 74 | 54 D | 433 | 30 m | 303 | 17 m | 508 | 36 m | 324 | 58 D | 158 | 14 mis | 153 | | |
| NE NW | | 26 14 mis | 112. 153 | R 16 mis | 6 87 | R 79 D | 267 568 | 1 mis 78 D | 497 194 | 1 mis 8 TD | 503 1 | 14 D 100 20 | 210 384 | 34 D 85 mw | 68 78 | 8 mis | 330 440 | 7 mis 67 m | 378 549 | 7 mis 5 Rc | 376 161 | | | | | | | | | | | | | | | | | | | | | | |
| NW NW | | 26 | 112 | 3 D | 483 | 14 mis | 153 | 7 TD | 45 | 95 D | 287 | 90 m | 597 | 91 m | 415 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW NW | | 26 38 mw 5 Rc | 112. 408 161 | R 67 16 35 mis | 6 320 60 | R 43 m 140 D | 267 399 215 | 1 mis 14 mis 156 RD | 497 153 668 | 1 mis 39 m 156 RD | 503 4 669 | 14 D 67 m 156 RM | 210 19 671 | 25 D 68 m 156 RD | 86 7 673 | 45 D 59 m 159 RM | 382 100 54 | 11 mw 66 cm 159 RM | 467 68 57 | 11 mw 55 m 188 RD | 470 476 650 | 12 mw 60 m 192 RD 634 | 319 585 | 45 D 80 mw 203 RM | 610 115 93 | 45 D 69 m 203 RD | 670 538 94 | 49 D 85 mw 203 RM | 36 35 95 | 32 mw 40 m | 488 290 | 38 m 80 m | 390 299 | 39 mw note #13 | 999 ce 6073 | 39 m 120 D | 999 633 | 39 mw 26 mis | 999 289 | 60 D 125 D | 459 338 | | |
| SE NW | | 26 16 mis | 112. 87 | R 6 D | 6 568 | R 78 D | 267 194 | 1 mis 1 TD | 497 499 | 1 mis note #136 | 503 6073 | 14 D 120 D | 210 633 | 34 D 26 mis | 68 289 | 8 mis | 330 | 7 mis | 378 | 7 mis | 376 | 70 mw | 278 | 44 D | 457 | 33 D | 573 | 21 D | 74 | 52 D | 522 | 30 m | 526 | 36 mw | 324 | 58 D | 158 | 58 D | 159 | 14 mis | 153 | | |
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| NW NE | | | | | | | | | | | | | | | | | | | | | |
| SW NE | | | | | | | | | | | | | | | | | | | | | |
| SE NE | | | | | | | | | | | | | | | | | | | | | |
| NE NW | | | | | | | | | | | | | | | | | | | | | |
| NW NW | | | | | | | | | | | | | | | | | | | | | |
| SW ~~NW~~ SE | | 104/m | 293 | 91/m | 415 | 107/m | 93 | 95/m | 465 | 100/m | 447 | 143/D | 86 | 33/mis | 412 | 141/D | 151 | 100/m | 484 | 95/m | 534 |
| SE NW | | | | | | | | | | | | | | | | | | | | | |
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| SE ~~NW~~ SW | | 104/m<br>165/RD<br>195/RMIS | 293<br>440<br>416 | 34/mis<br>165/RD<br>197/RD | 228<br>489<br>8 | 133/D<br>~~166~~/RD<br>199/RMIS | 326<br>5<br>497 | 137/D<br>166/RM<br>200/RM | 258<br>7<br>315 | 137/D<br>169/RMIS<br>200/RD | 259<br>307<br>470 | 137/D<br>169/RD<br>201/RMIS | 260<br>461<br>67 | 104/m<br>169/RD | 370<br>464 | 91/m<br>172/RM | 415<br>525 | 107/m<br>172/RM | 93<br>526 | 95/m<br>175/RM | 465<br>414 |
| SW SW | | 49/D<br>2/LP<br>39/m | 608<br>118<br>211 | 49/D<br>27/M<br>36/m | 611<br>383<br>43 | 48/D<br>17/M<br>61/D | 622<br>109<br>572 | 23/M<br>10/mis<br>33/m | 475<br>64<br>251 | 50/D<br>39/D<br>58/D | 288<br>802<br>365 | 51/D<br>33/M<br>2/LP | 155<br>113<br>130 | 51/D<br>33/M<br>10/mis | 446<br>114<br>558 | 51/D<br>54/D<br>64/P | 447<br>570<br>~~2X~~ | 53/D<br>38/M<br>2/S.P. | 30<br>78<br>131 | 53/D<br>2/LP | 31<br>122 |
| SESW | | 36/m<br>86/D<br>67/m | 572<br>335<br>254 | 69/D<br>86/D<br>95/D | 221<br>334<br>441 | 59/D<br>18/mis<br>95/D | 539<br>68<br>443 | 3/LC<br>18/mis<br>68/m | 354<br>70<br>80 | 14/mis<br>86/D<br>68/m | 153<br>495<br>81 | 70/D<br>60/m<br>93/D | 582<br>Mansat 121<br>250 | 43/mi<br>18/mis<br>20/mis | Freeman 586<br>71<br>210 | 66/M<br>67/m<br>102/D | Freeman 98<br>90<br>108 | 76/D<br>67/m<br>74/m | Rickman 590<br>91<br>253 | 16/mis<br>71/m<br>20/mis | Gruber 222<br>67<br>428 |
| SWSW | | 68/m<br>116/D<br>131/D | 25<br>146<br>242 | 68/m<br>24/mis<br>98/m | 24<br>355<br>587 | 68/m<br>24/mis<br>101/m | 38<br>360<br>380 | 67/m<br>67/m<br>110/m | 136<br>609<br>417 | 79/m<br>93/m<br>158/RD | 10<br>283<br>160 | 92/D<br>27/mis<br>160/RMIS | 148<br>599<br>471 | 70/m<br>126/D<br>162/RM | 625<br>171<br>311 | 67/m<br>118/D<br>~~181/RM~~ | 254<br>381<br>~~716~~ | ~~95/D~~<br>28/mis<br>~~181/RM~~ | ~~441~~<br>402<br>~~717~~ | ~~91/D~~<br>28/mis<br>193/RMIS | ~~443~~<br>404<br>692 |
| NW SE | | | | | | | | | | | | | | | | | | | | | |
| NE ~~SW~~ SE | | 97/m<br>156/RM | 174<br>709 | 6/L.C.<br>157/RD | 173<br>173 | 127/D<br>157/RM | 590<br>609 | 6/LC<br>159/RM | 238<br>705 | 131/D<br>166/RM | 278<br>416 | 95/m<br>198/RD | 236<br>687 | 88/m<br>199/RMIS | 491<br>497 | 103/m<br>200/RM | 112<br>315 | 78/m | 309 | 91/m | 399 |
| SE SE | | 108/D<br>100/m | 72<br>447 | 99/D<br>157/RM | 294<br>581 | 97/m<br>134/RM | 174<br>586 | 6/LC<br>154/RM | 173<br>114 | 127/D<br>154/RM | 590<br>117 | 6/LC<br>156/RM | 238<br>708 | 131/D<br>156/RM | 278<br>709 | 95/m<br>166/RM | 236<br>416 | 88/m<br>198/RD | 491<br>688 | 103/m<br>199/RMIS | 112<br>497 |



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| NW NE | | | | | | | | | | | | | | | | | | | | | |
| SW NE | | | | | | | | | | | | | | | | | | | | | |
| SE NE | | | | | | | | | | | | | | | | | | | | | |
| NE NW | | | | | | | | | | | | | | | | | | | | | |
| NW NW | | | | | | | | | | | | | | | | | | | | | |
| SW ~~NW~~ SE | 160/RMIS | 489 | 169/RM | 1 | 199/RMIS | 497 | 200/RM | 315 | | | | | | | | | | | | | |
| SE NW | | | | | | | | | | | | | | | | | | | | | |
| SE SW | 103/D<br>119/D<br>126/D | 624<br>243<br>513 | 86/m<br>57/m<br>99/m | 552<br>490<br>624 | 92/m<br>122/D<br>130/D | 9.3<br>8<br>30 | 86/m<br>122/D<br>91/m | 586<br>9<br>393 | 92/m<br>93/m<br>91/m | 197<br>219<br>393 | 90/D<br>88/m<br>91/m | 290<br>100<br>394 | 90/D<br>93/m<br>88/m | 319<br>283<br>491 | 92/m<br>88/m<br>78/m | 326<br>137<br>309 | 25/mis<br>27/mis<br>91/m | 425<br>278<br>399 | 25/mis<br>3/LP<br>103/m | 433<br>145<br>304 | |
| SE ~~NW~~ SW | 100/m<br>181/RM | 447<br>716 | 143/D<br>181/RM | 247<br>717 | 108/m<br>183/RD | 159<br>439 | 38/mis<br>183/RM | 22<br>557 | 106/m<br>183/RM | 95<br>555 | 146/D<br>189/RD | 584<br>714 | 147/R.D<br>190/RMIS | 692<br>307 | 158/RMIS<br>190/RD | 335<br>308 | 160/RMIS<br>190/RM | 473<br>309 | 163/RD<br>190/RM | 657<br>518 | |
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| SWSW | ~~91/D~~<br>28/mis<br>~~193/RM~~ | ~~557~~<br>406<br>~~526~~ | 71/D<br>28/mis | 557<br>407 | ~~92/m~~<br>28/mis | ~~409~~<br>408 | ~~102/D~~<br>131/D | ~~38~~<br>46 | ~~72/m~~<br>126/D | ~~438~~<br>588 | ~~66/m~~<br>30/mis | 161<br>338 | ~~85/m~~<br>101/m | 73<br>302 | ~~86/m~~<br>29/mis | ~~110~~<br>489 | ~~99/D~~<br>122/D | 476<br>576 | ~~69/m~~<br>122/D | ~~549~~<br>577 | |
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| NE ~~SW~~ SE | 136/D | 93 | 107/m | 93 | 109/m | 574 | 95/m | 465 | 100/m | 447 | 151/RM | 581 | 151/RM | 586 | 154/RM | 114 | 154/RM | 117 | 156/RM | 708 | |
| SE SE | 78/m<br>200/RM | 309<br>315 | 91/m<br>200/RD | 399<br>316 | 136/D<br>201/RD | 93<br>522 | 107/m | 93 | 132/D | 423 | 132/D | 424 | 139/D | 236 | 95/m | 418 | 109/m | 574 | 95/m | 465 | |