

| Various Transgrape Courses | | |
|---|--|-----------------------|
| Option 1 [8.9 nm] | G – A – G – BB – RC – G - A | |
| Option 2 [11.7 nm] | G – A – FF - G – BB – RC – G - A | |
| Option 3 [11.7 nm] | G – A – FF – C – FF - BB – G - A | |
| Option 4 [13.7 nm] | G – A – FF – BB – C – FF - BB – G - A | |
| Option 5 [12.5 nm] | A – G – BB – G – A – FF – RC – BB – G - A | |
| | | |
| From Mark > | To Mark | *Heading/Dist. |
| A 32:57.80N 97:03.90W | G | 340 NW/ 1.2 |
| A | FF | 320 NW/ 2.5 |
| BB 32:58.46N 97:05.59W | G | 060 NE/ 1.2 |
| BB | C | 310 NW/ 3.0 |
| BB | RC | 320 NW/ 1.7 |
| C 33:00.50N 97:08.30W | FF | 110 SE/ 2.2 |
| FF 32:59.82N 97:05.74W | BB | 170 S/ 1.2 |
| FF | C | 290 NW/ 2.2 |
| FF | G | 120 SE/ 1.5 |
| FF | RC | 290 NW/ 1.1 |
| G 32:59.00N 97:04.30W | A | 160 SE/ 1.2 |
| G | BB | 240 SW/ 1.2 |
| RC 33:00.00N 97:07.00W | BB | 140 SE/ 1.7 |
| RC | G | 120 SE/ 2.4 |
| *Note: All general headings and distances are rough estimations based on true North closest 10 degrees. | | |

