



GPS Coordinates of circle – 150 feet from intake

East Shore Marker - 32°10.921'N - 96°3.528'W or 32°10'55.27"N - 96° 3'31.72"W

1 - 32°10.926'N - 96° 3.525'W or 32°10'55.59"N - 96° 3'31.52"W

2 - 32°10.931'N - 96° 3.524'W or 32°10'55.90"N - 96° 3'31.43"W

3 - 32°10.939'N - 96° 3.524'W or 32°10'56.37"N - 96° 3'31.43"W

4 - 32°10.946'N - 96° 3.526'W or 32°10'56.80"N - 96° 3'31.60"W

5 - 32°10.953'N - 96° 3.532'W or 32°10'57.18"N - 96° 3'31.93"W

6 - 32°10.957'N - 96° 3.539'W or 32°10'57.46"N - 96° 3'32.38"W

7 - 32°10.960'N - 96° 3.547'W or 32°10'57.60"N - 96° 3'32.86"W

8 - 32°10.960'N - 96° 3.557'W or 32°10'57.59"N - 96° 3'33.46"W

9 - 32°10.957'N - 96° 3.567'W or 32°10'57.43"N - 96° 3'34.04"W

10 - 32°10.952'N - 96° 3.574'W or 32°10'57.16"N - 96° 3'34.44"W

11 - 32°10.946'N - 96° 3.579'W - 32°10'56.77"N - 96° 3'34.76"W

12 - 32°10.938'N - 96° 3.582'W - 32°10'56.32"N - 96° 3'34.92"W

13 - 32°10.931'N - 96° 3.582'W or 32°10'55.87"N - 96° 3'34.91"W

14 - 32°10.923'N - 96° 3.579'W or 32°10'55.42"N - 96° 3'34.73"W

15 - 32°10.919'N - 96° 3.575'W or 32°10'55.16"N - 96° 3'34.52"W

West Shore Marker - 32°10.915'N - 96° 3.570'W or 32°10'54.91"N - 96° 3'34.21"W

These are approximate – buoys will drift with the wind – use buoys if you are close to them use GPS coordinates in all other instances as your guide.