

Artificial Reefs Description and Locations in Federal Waters of Taylor County

NAME	DESCRIPTION	DEPTH	LATITUD	LONGITUD
SFMA-Public Reef #9	48, 3' Reef Cube Modules. 12 sets of 4	40	29° 38.316' N	83° 45.707' W
SFMA-Public Reef #15	36, 3' Reef Cube Modules. 9 sets of 4	40	29° 38.325' N	83° 45.318' W
SFMA-Public Reef #12	48, 3' Reef Cube Modules. 12 sets of 4	40	29° 38.541' N	83° 44.984' W
SFMA-Public Reef #10	48, 3' Reef Cube Modules. 12 sets of 4	38	29° 38.741' N	83° 45.613' W
SFMA-Public Reef #11	48, 3' Reef Cube Modules. 12 sets of 4	39	29° 39.166' N	83° 45.522' W
SFMA-Public Reef #14	36, 3' Reef Cube Modules. 9 sets of 4	37	29° 39.239' N	83° 45.145' W
SFMA-Public Reef #13	35, 3' Reef Cube Modules. 8 sets of 4 and 1 set of 3	37	29° 39.615' N	83° 45.107' W
Buckeye Reef Addition 2015	Large Pieces of Scrap Metal From Buckeye Paper Mill		29° 38.809' N	83° 54.250' W
Buckeye Reef Addition 2015	Large Pieces of Scrap Metal From Buckeye Paper Mill		29° 38.860' N	83° 54.276' W
Buckeye Reef Addition 2015	Large Pieces of Scrap Metal From Buckeye Paper Mill		29° 38.907' N	83° 54.258' W
Buckeye Reef Addition-2013-Culverts	40 Concrete Culverts Pipes Funded By The County	50	29° 38.440' N	83° 54.748' W
Buckeye Reef Addition-2013-Center Patch	Center Set of 4 -One Square Meter Concrete Cubes, 120 Cubes For Grant In N-S Cross Pattern	50	29° 38.879' N	83° 54.767' W
Buckeye Reef Addition-2013-East Patch	Eastern Most Set of 4 -One Square Meter Concrete Cubes, 120 Cubes For Grant In N-S Cross Pattern	50	29° 38.883' N	83° 54.954' W
Buckeye Reef Addition-2013-West Patch	Western Most Set of 4 -One Square Meter Concrete Cubes, 120 Cubes For Grant In N-S Cross Pattern	50	29° 38.883' N	83° 54.954' W
Buckeye Reef Addition-2013-North Patch	Northern Most Set of 4 -One Square Meter Concrete Cubes, 120 Cubes For Grant In N-S Cross Pattern	50	29° 39.014' N	83° 54.771' W
Buckeye Reef Addition-2013-South Patch	Southern Most Set of 4 -One Square Meter Concrete Cubes, 120 Cubes For Grant In N-S Cross Pattern	50	29° 38.718' N	83° 54.758' W
Buckeye Reef Addition-04	21 Pieces of Large Scrap Metal From Buckeye Paper Mill	51	29° 39.037' N	83° 54.269' W
SFMA-Public Reef #8	24 Pre-Fabricated Cubes One Meter On A Side-3 of 7 Drops This Grant	35	29° 38.328' N	83° 44.909' W
SFMA-Public Reef #7	24 Pre-Fabricated Cubes One Meter On A Side-3 of 7 Drops This Grant	35	29° 38.389' N	83° 43.948' W
SFMA-Public Reef #6	24 Pre-Fabricated Cubes One Meter On A Side-3 of 7 Drops This Grant	35	29° 38.851' N	83° 44.428' W
SFMA-Public Reef #5	24 Pre-Fabricated Cubes One Meter On A Side-3 of 7 Drops This Grant	35	29° 39.308' N	83° 44.758' W
SFMA-Public Reef #4	24 Pre-Fabricated Cubes One Meter On A Side-3 of 7 Drops This Grant	39	29° 38.514' N	83° 44.361' W
SFMA-Public Reef #3	24 Pre-Fabricated Cubes One Meter On A Side-2 of 7 Drops This Grant	40	29° 38.946' N	83° 45.048' W
SFMA-Public Reef #2	24 Pre-Fabricated Cubes One Meter On A Side-1 of 7 Drops This Grant	35	29° 39.595' N	83° 44.816' W
SFMA-Public Reef #4	16 Pre-Fabricated Cubes One Meter On A Side-2 of 4 Drops This Grant	35	29° 38.507' N	83° 44.364' W
SFMA-Public Reef #3	16 Pre-Fabricated Cubes One Meter On A Side-2 of 4 Drops This Grant	35	29° 38.937' N	83° 45.065' W
SFMA-Public Reef #2	16 Pre-Fabricated Cubes One Meter On A Side-2 of 4 Drops This Grant	35	29° 39.597' N	83° 44.813' W
SFMA-Public Reef #1	16 Pre-Fabricated Cubes One Meter On A Side-1 of 4 Drops This Grant	35	29° 40.076' N	83° 45.337' W
Buckeye Reef Addition-03	27 Patch Reefs of 2 Towers, 2 Fh Units And 2 Juniors	51	29° 38.190' N	83° 54.706' W
Buckeye Reef Addition-02	25 Fh Towers + 25 Fh Modules, 13 Patch Reefs	48	29° 38.400' N	83° 54.310' W