



Clarence Cannon Dam and Mark Twain Lake
 Fish Habitat Project, Structure Locations
 Spalding Bay - October 2022



**Mark Twain Lake, Spalding Bay
Fish Structure Locations**



Area	Location ID	Latitude	Longitude
Spalding Bay	SP1	N 39° 32.776'	W 091° 39.554'
Spalding Bay	SP2	N 39° 32.821'	W 091° 39.944'
Spalding Bay	SP3	N 39° 32.815'	W 091° 39.926'
Spalding Bay	SP4	N 39° 32.799'	W 091° 39.939'
Spalding Bay	SP5	N 39° 32.781'	W 091° 40.210'
Spalding Bay	SP6	N 39° 32.815'	W 091° 40.524'
Spalding Bay	SP7	N 39° 32.864'	W 091° 40.330'
Spalding Bay	SP8	N 39° 32.900'	W 091° 40.322'
Spalding Bay	SP9	N 39° 32.917'	W 091° 40.133'
Spalding Bay	SP10	N 39° 32.871'	W 091° 40.100'
Spalding Bay	SP11	N 39° 32.869'	W 091° 40.033'
Spalding Bay	SP12	N 39° 32.850'	W 091° 40.003'