List of GIS files deposited with the Archaeology Data Service

Please document each of the GIS layers you are intending to deposit with the ADS. Some example entries are provided in the first 3 lines of the table.

Folder	Filename	File type	Projection	Description	Source	Attribute Tables – codes used
Survey 2\Unknown\WA Diver tracklogs\GIS shapefiles	Dive01_110506.shp	Polyline	GCS WGS84	Log of ROV's positions during dive.	WA generated. Generated from GPS feed from diver tracking software.	Shape: Polyline Start_Lat: Latitude at beginning of position fix. Start_Long: Longitude at beginning of position fix. Start_Alt: Altitude or depth at beginning of position fix. End_Lat: Latitude at end of position fix. End_Long: Longitude at end of position fix. End_Alt: Altitude or depth at end of position fix. Date: Date not recorded. Time: Time not recorded. Speed KPH: Speed not recorded. Heading: Heading not recorded.
Survey 2\Unknown\WA Diver tracklogs\GIS shapefiles	Dive02_110506.shp	Polyline	GCS WGS84	Log of ROV's positions during dive.	WA generated. Generated	Shape: Polyline Start_Lat: Latitude at beginning of position fix.

					from GPS feed from diver tracking software.	Start_Long: Longitude at beginning of position fix. Start_Alt: Altitude or depth at beginning of position fix. End_Lat: Latitude at end of position fix. End_Long: Longitude at end of position fix. End_Alt: Altitude or depth at end of position fix. Date: Date not recorded. Time: Time not recorded. Speed KPH: Speed not recorded. Heading: Heading not recorded.
Survey 2\Unknown\WA Diver tracklogs\GIS shapefiles	Dive03_120506.shp	Polyline	GCS WGS84	Log of ROV's positions during dive.	WA generated. Generated from GPS feed from diver tracking software.	Shape: Polyline Start_Lat: Latitude at beginning of position fix. Start_Long: Longitude at beginning of position fix. Start_Alt: Altitude or depth at beginning of position fix. End_Lat: Latitude at end of position fix. End_Long: Longitude at end of position fix. End_Alt: Altitude or depth at end of position fix. Date: Date not recorded. Time: Time not recorded. Speed KPH: Speed not recorded. Heading: Heading not recorded.

Survey 2\Unknown\WA Diver tracklogs\GIS shapefiles	Dive04_120506.shp	Polyline	GCS WGS84	Log of ROV's positions during dive.	Log of diver's positions during dive.	Shape: Polyline Start_Lat: Latitude at beginning of position fix. Start_Long: Longitude at beginning of position fix. Start_Alt: Altitude or depth at beginning of position fix. End_Lat: Latitude at end of position fix. End_Long: Longitude at end of position fix. End_Alt: Altitude or depth at end of position fix. Date: Date not recorded. Time: Time not recorded. Speed KPH: Speed not recorded. Heading: Heading not recorded.
Survey 2\Unknown\WA Diver tracklogs\GIS shapefiles	Dive05_120506.shp	Polyline	GCS WGS84	Log of ROV's positions during dive.	Log of diver's positions during dive.	Shape: Polyline Start_Lat: Latitude at beginning of position fix. Start_Long: Longitude at beginning of position fix. Start_Alt: Altitude or depth at beginning of position fix. End_Lat: Latitude at end of position fix. End_Long: Longitude at end of position fix. End_Alt: Altitude or depth at end of position fix. Date: Date not recorded. Time: Time not recorded.

						Speed KPH: Speed not recorded. Heading: Heading not recorded.
	Tbl_Observation.shp	Point	GCS WGS84	Log of observations made at each point	Produced at archive by ADS from GeoDatabase	ObsID: Observation Record ID (created in ArcPad) MonumentUID: Monument unique identifier DiveID: Dive number ObsTypeID: Observation type (archaeological, environmental or operational) from lut_ObsType) ObsLabel: Labels which can be displayed in GIS (from lut_ObsLabel) XCoord: X-coordinate YCoord: Y-coordinate ZCoord: Z-coordinate VideoTime: Length of video clip Desc: Description of observation (see database table tbl_observation_full description for full description texts) ObsObjectID: Observation associated with anchor or cannon (from lut_ObsObject) Averaged: Averaged, yes or no