

Alp_type.xls

<u>Code</u>	<u>Name</u>	<u>Description</u>	<u>DFlag</u>	<u>SNum</u>
STN	Station Location Point	Latitude/Longitude point that defines, or partially defines, the location of a station	Y	1
SMPL	Sample Location Point	Latitude/Longitude point that represents the location where sampling (or other monitoring activity) occurred - could be the same physical point as a previously defined station location point	Y	2
RLAN	Relative Location Anchor Point	Latitude/Longitude point that represents the anchor point to which a relative location point (i.e., offset, grid, transect) is tied	Y	3
DSTRT	Drift Start Point	Latitude/Longitude point that represents the STARTING point of a DRIFT	Y	4
DSTP	Drift Stop Point	Latitude/Longitude point that represents the STOPPING point of a DRIFT	Y	5
TSTRT	Trawl Start Point	Latitude/Longitude point that represents the STARTING point of a TRAWL	Y	6
TTRN	Trawl Turn Point	Latitude/Longitude point that represents a TURNING point within a TRAWL	Y	7
TSTP	Trawl Stop Point	Latitude/Longitude point that represents the STOPPING point of a TRAWL	Y	8