Column header	Description
Zone	ICES rectangle identifier
District	Name of nearest Sea Fisheries Committee area.
SUM_DR_N	Sum of the number of dredging vessels sighted in 2007 and 2009 normalised by the number of patrol vessel visits in 2007 and 2009 for this grid cell
SUM_TR_N	Sum of the number of trawling vessels sighted in 2007 and 2009 normalised by the number of patrol vessel visits in 2007 and 2009 for this grid cell
SUM_NT_N	Sum of the number of netting vessels sighted in 2007 and 2009 normalised by the number of patrol vessel visits in 2007 and 2009 for this grid cell
SUM_PT_N	Sum of the number of potting vessels sighted in 2007 and 2009 normalised by the number of patrol vessel visits in 2007 and 2009 for this grid cell
SUM_LN_N	Sum of the number of lining and commercial angling vessels sighted in 2007 and 2009 normalised by the number of patrol vessel visits in 2007 and 2009 for this grid cell
SUM_ST_N	Sum of the number of vessels sighted in 2007 and 2009 using static gears normalised by the number of patrol vessel visits in 2007 and 2009 for this grid cell
SUM_MB_N	Sum of the number of vessels sighted in 2007 and 2009 using mobile gears normalised by the number of patrol vessel visits in 2007 and 2009 for this grid cell

Description of fields in the shapefile "LandingsValue_NIFDL_20100301": "Inshore fish value from patrol observations by the Sea Fisheries Committees of England and Wales".

Column header	Description
Zone	ICES rectangle identifier
Area	Area of the grid cell not cover by land in square kilometres
District	Name of nearest Sea Fisheries Committee area.
SUM_obs	Sum of the number of times this grid cell was visited by the patrol vessel in 2007 and 2009
ValL010m	Average yearly fish value landed by vessels with length below 10 m for this grid cell (GBP/km2/yr)
ValL1015m	Average yearly fish value landed by vessels with length between 10 and 15 m for this grid cell (GBP/km2/yr)
ValL15m	Average yearly fish value landed by vessels with length above 15 m for this grid cell (GBP/km2/yr)
ValLU15m	Average yearly fish value landed by vessels with length below 15 m for this grid cell (GBP/km2/yr)
ValLUnkn	Average yearly fish value landed by vessels with unknown length for this grid cell (GBP/km2/yr)
ValAll	Average yearly fish value landed by all vessels for this grid cell (GBP/km2/yr)
ValTR	Average yearly fish value landed by trawling vessels for this grid cell (GBP/km2/yr)
ValDR	Average yearly fish value landed by dredging vessels for this grid cell (GBP/km2/yr)
ValNT	Average yearly fish value landed by netting vessels for this grid cell (GBP/km2/yr)
ValDR	Average yearly fish value landed by potting vessels for this grid cell (GBP/km2/yr)
ValLN	Average yearly fish value landed by lining and commercial angling vessels for this grid cell (GBP/km2/yr)
ValMB	Average yearly fish value landed by vessels using mobile gears for this grid cell (GBP/km2/yr)
ValST	Average yearly fish value landed by vessels using static gears for this grid cell (GBP/km2/yr)