

Point Code	Point Type	Easting	Northing	Verified	Pollutant
Provide label ID's assigned in section F3	M=Monitoring	6E-digit GPS Irish National Grid Reference	6N-digit GPS Irish National Grid Reference	Y = GPS used	e.g. SO ₂ , HCl, NH ₃
	S=Sampling			N = GPS not used	
NSL1	M	297303	269484	N	Noise
NSL2	M	297357	269479	N	Noise
NSL3	M	297371	269430	N	Noise
NSL4	M	297526	269481	N	Noise
SW1	S	297448	269009	N	Conductivity, Suspended solids, TOC, Ammonia (as NH ₄) BOD, Sulphate, Metals
BH1	S			N	pH, Suspended Solids, BOD, COD, Nitrate, Total Ammonia, Total Nitrogen, Sulphate, TPH, Orthophosphate, Conductivity, Chloride, Fluoride, Hazardous Compounds
BH2	S			N	pH, Suspended Solids, BOD, COD, Nitrate, Total Ammonia, Total Nitrogen, Sulphate, TPH, Orthophosphate, Conductivity, Chloride, Fluoride, Hazardous Compounds
BH 3	S			N	pH, Suspended Solids, BOD, COD, Nitrate, Total Ammonia, Total Nitrogen, Sulphate, TPH, Orthophosphate, Conductivity, Chloride, Fluoride, Hazardous Compounds
AD-1	M	297300	269480	N	Dust
AD-2	M	297374	269422	N	Dust
AD-3	M	297481	269324	N	Dust
AD-4	M	297352	269483	N	Dust
AD-5	M	297500	269028	N	Dust
A2-1	M	297551	269009	N	Odour
A2-2	M	297519	269250	N	NO _x (as NO ₂), SO _x (as SO ₂), Arsenic, Chromium, Copper, Lead, Manganese, Nickel, Tin, Cadmium, Mercury, CO, Dioxins
A2-6	M	297435	269109	N	Odour

For inspection purposes only
Consent of copyright owner required for any other use.