

ECS POINT ECS	ECS POINT LONGITUDE LON	ECS POINT LATITUDE LAT	ECS POINT LONGITUDE DEGREES E_LON_D	ECS POINT LONGITUDE MINUTES E_LON_M	ECS POINT LONGITUDE SECONDS E_LON_S	ECS POINT LATITUDE DEGREES E_LAT_D	ECS POINT LATITUDE MINUTES E_LAT_M	ECS POINT LATITUDE SECONDS E_LAT_S	ARTICLE 76 PROVISION A76PROV	DISTANCE TO NEXT POINT (M) DIST	CRITICAL POINT IDENTIFIER CPI	SOURCE POINT LONGITUDE F_LON_DD	SOURCE POINT LATITUDE F_LAT_DD	SOURCE POINT LONGITUDE DEGREES F_LON_D	SOURCE POINT LONGITUDE MINUTES F_LON_M	SOURCE POINT LONGITUDE SECONDS F_LON_S	SOURCE POINT LATITUDE DEGREES F_LAT_D	SOURCE POINT LATITUDE MINUTES F_LAT_M	SOURCE POINT LATITUDE SECONDS F_LAT_S
LHR-ECS-1	155.62396846	-34.59923972	155	37	26.2865	-34	35	57.2630	200 M	60.00000	VM31B70646	152.54714545	-32.47424633	152	32	49.7236	-32	28	27.2868
LHR-ECS-2	156.83022343	-34.51300495	156	49	48.8043	-34	30	46.8178	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-3	156.83795360	-34.51846994	156	50	16.6330	-34	31	6.4918	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-4	156.84573996	-34.52388050	156	50	44.6639	-34	31	25.9698	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-5	156.85358195	-34.52923623	156	51	12.8950	-34	31	45.2504	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-6	156.86147902	-34.53453674	156	51	41.3245	-34	32	4.3323	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-7	156.86943061	-34.53978164	156	52	9.9502	-34	32	23.2139	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-8	156.87743616	-34.54497057	156	52	38.7702	-34	32	41.8941	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-9	156.88549508	-34.55010313	156	53	7.7823	-34	33	0.3713	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-10	156.89360681	-34.55517897	156	53	36.9845	-34	33	18.6443	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-11	156.90177076	-34.56019770	156	54	6.3747	-34	33	36.7117	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-12	156.90998636	-34.56515897	156	54	35.9509	-34	33	54.5723	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-13	156.91825301	-34.57006241	156	55	5.7108	-34	34	12.2247	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-14	156.92657012	-34.57490768	156	55	35.6524	-34	34	29.6676	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-15	156.93493711	-34.57969441	156	56	5.7736	-34	34	46.8999	60 M	0.50403	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590
LHR-ECS-50	157.24793141	-34.70627595	157	14	52.5531	-34	42	22.5934	60 M	12.52315	LHR-FOS-687	157.61296665	-33.75151638	157	36	46.6799	-33	45	5.4590

LHR-ECS-51

ECS POINT	ECS POINT LONGITUDE	ECS POINT LATITUDE	ECS POINT LONGITUDE DEGREES	ECS POINT LONGITUDE MINUTES	ECS POINT LONGITUDE SECONDS	ECS POINT LATITUDE DEGREES	ECS POINT LATITUDE MINUTES	ECS POINT LATITUDE SECONDS	ARTICLE 76 PROVISION INVOKED	DISTANCE TO NEXT POINT (M)	CRITICAL POINT
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