

Obstacles that Penetrated the obstacle Limitation Surface					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a				e	
OERK_0063	TPL	24 59 02.11N 46 38 26.45E	2207/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0064	TPL	24 58 56.82N 46 38 30.59E	2198/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0065	TPL	24 58 51.85N 46 38 34.80E	2195/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0066	TPL	24 58 46.67N 46 38 39.12E	2197/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0067	TPL	24 58 41.56N 46 38 43.44E	2199/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0068	TPL	24 58 36.41N 46 38 47.80E	2199/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0069	TPL	24 58 31.33N 46 38 52.08E	2204/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0070	TPL	24 58 26.62N 46 38 55.86E	2200/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0071	TPL	24 58 30.00N 46 39 02.70E	2196/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0072	TPL	24 58 33.49N 46 39 09.32E	2190/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0073	TPL	24 58 36.66N 46 39 15.30E	2186/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0074	TPL	24 58 39.58N 46 39 20.92E	2184/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0075	TPL	24 58 41.88N 46 39 25.34E	2183/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0076	TPL	24 58 39.94N 46 39 26.60E	2186/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0077	TPL	24 58 37.96N 46 39 22.79E	2182/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0078	TPL	24 58 53.04N 46 39 26.64E	2175/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0079	TPL	24 58 51.38N 46 39 23.36E	2176/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0080	TPL	24 58 48.36N 46 39 17.64E	2168/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0081	TPL	24 58 45.12N 46 39 11.48E	2184/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0082	TPL	24 58 41.77N 46 39 05.11E	2195/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0083	TPL	24 58 38.46N 46 38 58.96E	2198/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0084	TPL	24 58 43.07N 46 38 54.78E	2194/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0085	TPL	24 58 47.89N 46 38 50.68E	2193/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0086	TPL	24 58 53.00N 46 38 46.39E	2189/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0087	TPL	24 58 57.90N 46 38 42.29E	2188/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0088	TPL	24 59 02.40N 46 38 38.47E	2188/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0089	TPL	24 59 06.76N 46 38 34.80E	2190/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0090	TPL	24 59 00.56N 46 38 24.65E	2219/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0091	TPL	24 58 54.66N 46 38 29.26E	2204/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0092	TPL	24 58 49.44N 46 38 33.68E	2197/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0093	TPL	24 58 44.26N 46 38 38.00E	2202/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0094	TPL	24 58 39.14N 46 38 42.36E	2197/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0095	TPL	24 58 34.00N 46 38 46.72E	2196/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0096	TPL	24 58 28.92N 46 38 50.96E	2201/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0097	TPL	24 58 23.59N 46 38 55.82E	2188/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0098	TPL	24 58 27.05N 46 39 02.09E	2191/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0099	TPL	24 58 30.61N 46 39 08.86E	2187/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0100	TPL	24 58 34.14N 46 39 15.52E	2184/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0101	Antenna	24 55 19.56N 46 40 57.23E	2190/122 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0172	Antenna	24 56 37.90N 46 39 06.59E	2305/168 FT	MARKED	Inner Horizontal
OERK_0173	Antenna	24 56 41.32N 46 39 08.78E	2289/147 FT	NIL	Inner Horizontal
OERK_0174	Antenna	24 56 00.17N 46 39 16.42E	2307/174 FT	NIL	Inner Horizontal
OERK_0175	WATER_TOWER	24 56 17.02N 46 38 45.71E	2248/74 FT	NIL	Conical

OERK_0176	WATER_TOWER	24 56 18.42N 46 38 44.81E	2247/74 FT	NIL	Conical
OERK_0177	HIGH MAST	24 56 12.88N 46 38 48.01E	2235/65 FT	NIL	Conical
OERK_0178	HIGH MAST	24 56 12.01N 46 38 48.55E	2235/65 FT	NIL	Conical
OERK_0179	HIGH MAST	24 56 11.18N 46 38 49.06E	2234/65 FT	NIL	Conical
OERK_0180	HIGH MAST	24 56 10.32N 46 38 49.60E	2235/65 FT	NIL	Conical
OERK_0181	HIGH MAST	24 56 11.58N 46 38 51.94E	2236/65 FT	NIL	Conical
OERK_0182	HIGH MAST	24 56 12.41N 46 38 51.43E	2235/65 FT	NIL	Conical
OERK_0183	HIGH MAST	24 56 13.27N 46 38 50.89E	2236/65 FT	NIL	Conical
OERK_0184	HIGH MAST	24 56 14.10N 46 38 50.35E	2236/65 FT	NIL	Conical
OERK_0185	Mosque	24 56 23.93N 46 38 50.46E	2231/74 FT	NIL	Conical
OERK_0186	Pole	24 56 28.82N 46 39 04.75E	2168/39 FT	NIL	Inner Horizontal
OERK_0187	Pole	24 56 29.04N 46 39 05.18E	2167/39 FT	NIL	Inner Horizontal
OERK_0188	Pole	24 56 29.29N 46 39 05.69E	2166/39 FT	NIL	Inner Horizontal
OERK_0189	Pole	24 56 29.58N 46 39 06.19E	2166/39 FT	NIL	Inner Horizontal
OERK_0190	Pole	24 56 29.83N 46 39 06.70E	2165/39 FT	NIL	Inner Horizontal
OERK_0191	Pole	24 56 30.12N 46 39 07.20E	2165/39 FT	NIL	Inner Horizontal
OERK_0192	Pole	24 56 30.37N 46 39 07.74E	2165/39 FT	NIL	Inner Horizontal
OERK_0193	Pole	24 56 30.66N 46 39 08.24E	2165/39 FT	NIL	Inner Horizontal
OERK_0194	Pole	24 56 30.91N 46 39 08.75E	2164/39 FT	NIL	Inner Horizontal
OERK_0195	Pole	24 56 31.20N 46 39 09.25E	2164/39 FT	NIL	Inner Horizontal
OERK_0196	Pole	24 56 31.45N 46 39 09.76E	2164/39 FT	NIL	Inner Horizontal
OERK_0197	Pole	24 56 31.70N 46 39 10.26E	2164/39 FT	NIL	Inner Horizontal
OERK_0198	Pole	24 56 31.99N 46 39 10.80E	2164/39 FT	NIL	Inner Horizontal
OERK_0257	Antenna	24 55 30.93N 46 41 22.28E	2195/145 FT	MARKED	Inner Horizontal
OERK_0416	Antenna	24 57 45.14N 46 41 45.10E	2167/126 FT	MARKED	Inner Horizontal
OERK_0418	Antenna	24 57 43.42N 46 41 44.41E	2165/125 FT	MARKED	Inner Horizontal
OERK_0424	Antenna	24 58 41.30N 46 41 19.07E	2174/127 FT	MARKED	Inner Horizontal
OERK_0425	Antenna	24 58 41.59N 46 41 19.64E	2180/133 FT	MARKED	Inner Horizontal
OERK_0426	Antenna	24 56 49.02N 46 40 35.40E	2189/129 FT	NIL	Inner Horizontal
OERK_0430	TPL	24 59 12.16N 46 38 30.16E	2190/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0431	TPL	24 59 17.02N 46 38 26.05E	2191/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0432	TPL	24 59 22.13N 46 38 21.77E	2192/107 FT	MARKED/FLS, RED	Conical
OERK_0434	TPL	24 59 32.35N 46 38 13.09E	2255/170 FT	LGTD	Conical
OERK_0441	TPL	24 59 14.86N 46 38 12.23E	2201/107 FT	MARKED/FLS, RED	Conical
OERK_0442	TPL	24 59 15.61N 46 38 14.75E	2197/107 FT	MARKED/FLS, RED	Conical
OERK_0443	TPL	24 59 10.28N 46 38 16.08E	2207/107 FT	MARKED/FLS, RED	Conical
OERK_0444	TPL	24 59 11.36N 46 38 18.38E	2210/107 FT	MARKED/FLS, RED	Conical
OERK_0445	TPL	24 59 06.14N 46 38 19.57E	2197/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0446	TPL	24 59 07.94N 46 38 21.19E	2195/107 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0707	ATC	24 57 27.90N 46 41 54.92E	2311/285 FT	LGTD	Inner Horizontal
OERK_0736	Wind Sock	24 58 05.70N 46 40 40.76E	2070/23 FT	LGTD	Strip
OERK_0737	WEATHER STATION	24 58 09.26N 46 40 39.68E	2086/38 FT	LGTD	Transitional
OERK_0745	GP_SHELTER	24 58 04.15N 46 40 31.84E	2056/8 FT	NIL	Strip
OERK_0748	GP 15R Antenna	24 58 04.37N 46 40 31.66E	2086/37 FT	MARKED/ LGTD	Strip
OERK_0749	Antenna	24 58 06.10N 46 40 30.54E	2070/21 FT	NIL	Strip
OERK_0761	Wind Sock	24 56 30.37N 46 41 40.88E	2065/28 FT	LGTD	Strip
OERK_0768	GP 33L Antenna	24 56 23.64N 46 41 35.34E	2058/22 FT	NIL	Strip

OERK_0769	GP_SHELTER	24 56 23.71N 46 41 35.27E	2044/8 FT	NIL	Strip
OERK_0770	GP_SHELTER	24 56 23.86N 46 41 35.16E	2044/8 FT	NIL	Strip
OERK_0771	GP_SHELTER	24 56 23.93N 46 41 35.23E	2044/8 FT	NIL	Strip
OERK_0772	GP_SHELTER	24 56 23.78N 46 41 35.34E	2044/8 FT	NIL	Strip
OERK_0773	Antenna	24 56 22.02N 46 41 36.42E	2072/37 FT	MARKED/ LGTD	Strip
OERK_0774	ILS-Power Supply	24 56 24.04N 46 41 35.09E	2040/4 FT	NIL	Strip
OERK_0775	ILS-Power Supply	24 56 24.00N 46 41 35.02E	2040/4 FT	NIL	Strip
OERK_0776	ILS-Power Supply	24 56 24.11N 46 41 34.94E	2040/4 FT	NIL	Strip
OERK_0777	ILS-Power Supply	24 56 24.14N 46 41 35.02E	2040/4 FT	NIL	Strip
OERK_0785	Wind Sock	24 57 13.36N 46 41 00.92E	2074/29 FT	LGTD	Transitional
OERK_0786	Wind Sock	24 56 47.80N 46 43 11.17E	2036/23 FT	LGTD	Strip
OERK_0797	GP_SHELTER	24 56 49.27N 46 43 20.06E	2020/8 FT	NIL	Strip
OERK_0798	GP_SHELTER	24 56 49.45N 46 43 19.96E	2019/8 FT	NIL	Strip
OERK_0799	GP_SHELTER	24 56 49.49N 46 43 20.03E	2020/8 FT	NIL	Strip
OERK_0800	GP_SHELTER	24 56 49.34N 46 43 20.14E	2019/8 FT	NIL	Strip
OERK_0801	GP 33R Antenna	24 56 49.20N 46 43 20.17E	2051/40 FT	MARKED/ LGTD	Strip
OERK_0803	GP 15L Antenna	24 58 28.96N 46 42 17.06E	2068/39 FT	MARKED/ LGTD	Strip
OERK_0804	GP_SHELTER	24 58 28.85N 46 42 17.10E	2039/8 FT	NIL	Strip
OERK_0805	GP_SHELTER	24 58 28.70N 46 42 17.21E	2039/8 FT	NIL	Strip
OERK_0806	GP_SHELTER	24 58 28.74N 46 42 17.28E	2039/8 FT	NIL	Strip
OERK_0807	GP_SHELTER	24 58 28.88N 46 42 17.17E	2039/8 FT	NIL	Strip
OERK_0808	Antenna	24 58 31.01N 46 42 15.77E	2052/22 FT	NIL	Strip
OERK_0835	TPL	24 58 46.27N 46 39 27.29E	2178/110 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0836	TPL	24 58 46.60N 46 39 27.90E	2178/110 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0837	TPL	24 58 41.95N 46 39 30.78E	2178/110 FT	MARKED/FLS, RED	Inner Horizontal
OERK_0838	TPL	24 58 41.77N 46 39 30.20E	2178/110 FT	MARKED/FLS, RED	Inner Horizontal

In Area 2					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a				e	
OERK_0014	TPL	24 57 08.06N 46 40 27.12E	2157/89 FT	LGTD	2c
OERK_0015	TPL	24 57 00.68N 46 40 31.76E	2158/89 FT	LGTD	2c
OERK_0016	TPL	24 56 53.66N 46 40 36.23E	2149/89 FT	LGTD	2c
OERK_0017	TPL	24 56 45.71N 46 40 41.23E	2148/89 FT	LGTD	2c
OERK_0018	TPL	24 56 37.10N 46 40 46.67E	2146/89 FT	LGTD	2c
OERK_0019	TPL	24 56 28.64N 46 40 52.03E	2141/89 FT	LGTD	2c
OERK_0020	TPL	24 56 20.04N 46 40 57.43E	2139/89 FT	LGTD	2c
OERK_0021	TPL	24 56 11.47N 46 41 02.87E	2135/89 FT	LGTD	2c
OERK_0022	TPL	24 56 02.90N 46 41 08.30E	2133/89 FT	LGTD	2c
OERK_0023	TPL	24 55 54.55N 46 41 13.60E	2135/89 FT	LGTD	2c
OERK_0024	TPL	24 55 46.13N 46 41 18.92E	2140/89 FT	LGTD	2c
OERK_0025	TPL	24 55 37.70N 46 41 24.25E	2141/89 FT	LGTD	2c
OERK_0026	TPL	24 55 29.28N 46 41 29.58E	2140/89 FT	LGTD	2c
OERK_0027	TPL	24 55 20.86N 46 41 34.91E	2139/89 FT	LGTD	2c
OERK_0028	TPL	24 55 12.43N 46 41 40.24E	2136/89 FT	LGTD	2c
OERK_0029	TPL	24 55 04.01N 46 41 45.56E	2134/89 FT	LGTD	2c
OERK_0030	TPL	24 54 55.40N 46 41 51.00E	2140/89 FT	LGTD	2c
OERK_0031	TPL	24 54 46.84N 46 41 56.44E	2138/89 FT	LGTD	2c
OERK_0032	TPL	24 54 38.88N 46 42 01.48E	2133/89 FT	LGTD	2c
OERK_0033	TPL	24 54 31.18N 46 42 06.34E	2130/89 FT	LGTD	2c
OERK_0034	TPL	24 54 22.57N 46 42 11.74E	2128/89 FT	LGTD	2c
OERK_0035	TPL	24 54 13.79N 46 42 17.32E	2131/89 FT	LGTD	2c
OERK_0036	TPL	24 54 05.11N 46 42 22.68E	2129/89 FT	LGTD	2c
OERK_0037	TPL	24 53 56.54N 46 42 28.22E	2128/89 FT	LGTD	2c
OERK_0038	TPL	24 53 50.06N 46 42 32.29E	2121/89 FT	LGTD	2c
OERK_0039	TPL	24 53 41.50N 46 42 37.73E	2117/89 FT	LGTD	2c
OERK_0040	TPL	24 53 32.86N 46 42 43.16E	2116/89 FT	LGTD	2c
OERK_0041	TPL	24 53 24.47N 46 42 48.46E	2124/89 FT	LGTD	2c
OERK_0042	TPL	24 53 15.83N 46 42 53.93E	2120/89 FT	LGTD	2c
OERK_0044	TPL	24 53 07.19N 46 42 59.36E	2119/89 FT	LGTD	2c
OERK_0045	TPL	24 53 02.00N 46 43 02.35E	2112/89 FT	LGTD	2c
OERK_0049	TPL	25 01 32.12N 46 35 43.12E	2383/201 FT	LGTD	2c
OERK_0050	TPL	25 01 20.28N 46 35 45.49E	2383/201 FT	LGTD	2c
OERK_0051	TPL	25 01 07.72N 46 35 47.94E	2385/201 FT	LGTD	2c
OERK_0052	TPL	25 00 55.73N 46 35 54.38E	2408/201 FT	LGTD	2c
OERK_0053	TPL	25 00 52.96N 46 36 15.77E	2404/201 FT	LGTD	2c
OERK_0054	TPL	25 00 51.19N 46 36 28.26E	2400/201 FT	LGTD	2c
OERK_0055	TPL	25 00 49.79N 46 36 26.71E	2399/201 FT	LGTD	2c
OERK_0056	TPL	25 00 49.46N 46 36 40.25E	2384/201 FT	LGTD	2c
OERK_0057	TPL	25 00 47.92N 46 36 39.78E	2384/201 FT	LGTD	2c
OERK_0058	TPL	25 00 47.59N 46 36 53.60E	2369/201 FT	LGTD	2c
OERK_0059	TPL	25 00 46.22N 46 36 51.84E	2367/201 FT	LGTD	2c
OERK_0060	TPL	25 00 45.90N 46 37 05.66E	2373/201 FT	LGTD	2c
OERK_0061	TPL	25 00 43.67N 46 37 23.48E	2358/201 FT	LGTD	2c
OERK_0063	TPL	24 59 02.11N 46 38 26.45E	2207/107 FT	MARKED/FLS, RED	2c
OERK_0064	TPL	24 58 56.82N 46 38 30.59E	2198/107 FT	MARKED/FLS, RED	2c

OERK_0065	TPL	24 58 51.85N 46 38 34.80E	2195/107 FT	MARKED/FLS, RED	2c
OERK_0066	TPL	24 58 46.67N 46 38 39.12E	2197/107 FT	MARKED/FLS, RED	2c
OERK_0067	TPL	24 58 41.56N 46 38 43.44E	2199/107 FT	MARKED/FLS, RED	2c
OERK_0068	TPL	24 58 36.41N 46 38 47.80E	2199/107 FT	MARKED/FLS, RED	2c
OERK_0069	TPL	24 58 31.33N 46 38 52.08E	2204/107 FT	MARKED/FLS, RED	2c
OERK_0070	TPL	24 58 26.62N 46 38 55.86E	2200/107 FT	MARKED/FLS, RED	2c
OERK_0071	TPL	24 58 30.00N 46 39 02.70E	2196/107 FT	MARKED/FLS, RED	2c
OERK_0072	TPL	24 58 33.49N 46 39 09.32E	2190/107 FT	MARKED/FLS, RED	2c
OERK_0073	TPL	24 58 36.66N 46 39 15.30E	2186/107 FT	MARKED/FLS, RED	2c
OERK_0074	TPL	24 58 39.58N 46 39 20.92E	2184/107 FT	MARKED/FLS, RED	2c
OERK_0075	TPL	24 58 41.88N 46 39 25.34E	2183/107 FT	MARKED/FLS, RED	2c
OERK_0076	TPL	24 58 39.94N 46 39 26.60E	2186/107 FT	MARKED/FLS, RED	2c
OERK_0077	TPL	24 58 37.96N 46 39 22.79E	2182/107 FT	MARKED/FLS, RED	2c
OERK_0078	TPL	24 58 53.04N 46 39 26.64E	2175/107 FT	MARKED/FLS, RED	2c
OERK_0079	TPL	24 58 51.38N 46 39 23.36E	2176/107 FT	MARKED/FLS, RED	2c
OERK_0080	TPL	24 58 48.36N 46 39 17.64E	2168/107 FT	MARKED/FLS, RED	2c
OERK_0081	TPL	24 58 45.12N 46 39 11.48E	2184/107 FT	MARKED/FLS, RED	2c
OERK_0082	TPL	24 58 41.77N 46 39 05.11E	2195/107 FT	MARKED/FLS, RED	2c
OERK_0083	TPL	24 58 38.46N 46 38 58.96E	2198/107 FT	MARKED/FLS, RED	2c
OERK_0084	TPL	24 58 43.07N 46 38 54.78E	2194/107 FT	MARKED/FLS, RED	2c
OERK_0085	TPL	24 58 47.89N 46 38 50.68E	2193/107 FT	MARKED/FLS, RED	2c
OERK_0086	TPL	24 58 53.00N 46 38 46.39E	2189/107 FT	MARKED/FLS, RED	2c
OERK_0087	TPL	24 58 57.90N 46 38 42.29E	2188/107 FT	MARKED/FLS, RED	2c
OERK_0088	TPL	24 59 02.40N 46 38 38.47E	2188/107 FT	MARKED/FLS, RED	2c
OERK_0089	TPL	24 59 06.76N 46 38 34.80E	2190/107 FT	MARKED/FLS, RED	2c
OERK_0090	TPL	24 59 00.56N 46 38 24.65E	2219/107 FT	MARKED/FLS, RED	2c
OERK_0091	TPL	24 58 54.66N 46 38 29.26E	2204/107 FT	MARKED/FLS, RED	2c
OERK_0092	TPL	24 58 49.44N 46 38 33.68E	2197/107 FT	MARKED/FLS, RED	2c
OERK_0093	TPL	24 58 44.26N 46 38 38.00E	2202/107 FT	MARKED/FLS, RED	2c
OERK_0094	TPL	24 58 39.14N 46 38 42.36E	2197/107 FT	MARKED/FLS, RED	2c
OERK_0095	TPL	24 58 34.00N 46 38 46.72E	2196/107 FT	MARKED/FLS, RED	2c
OERK_0096	TPL	24 58 28.92N 46 38 50.96E	2201/107 FT	MARKED/FLS, RED	2c
OERK_0097	TPL	24 58 23.59N 46 38 55.82E	2188/107 FT	MARKED/FLS, RED	2c
OERK_0098	TPL	24 58 27.05N 46 39 02.09E	2191/107 FT	MARKED/FLS, RED	2c
OERK_0099	TPL	24 58 30.61N 46 39 08.86E	2187/107 FT	MARKED/FLS, RED	2c
OERK_0100	TPL	24 58 34.14N 46 39 15.52E	2184/107 FT	MARKED/FLS, RED	2c
OERK_0101	Antenna	24 55 19.56N 46 40 57.23E	2190/122 FT	MARKED/FLS, RED	2c
OERK_0172	Antenna	24 56 37.90N 46 39 06.59E	2305/168 FT	MARKED	2c
OERK_0173	Antenna	24 56 41.32N 46 39 08.78E	2289/147 FT	NIL	2c
OERK_0174	Antenna	24 56 00.17N 46 39 16.42E	2307/174 FT	NIL	2c
OERK_0175	WATER_TOWER	24 56 17.02N 46 38 45.71E	2248/74 FT	NIL	2c
OERK_0176	WATER_TOWER	24 56 18.42N 46 38 44.81E	2247/74 FT	NIL	2c
OERK_0177	HIGH MAST	24 56 12.88N 46 38 48.01E	2235/65 FT	NIL	2c
OERK_0178	HIGH MAST	24 56 12.01N 46 38 48.55E	2235/65 FT	NIL	2c
OERK_0179	HIGH MAST	24 56 11.18N 46 38 49.06E	2234/65 FT	NIL	2c
OERK_0180	HIGH MAST	24 56 10.32N 46 38 49.60E	2235/65 FT	NIL	2c
OERK_0181	HIGH MAST	24 56 11.58N 46 38 51.94E	2236/65 FT	NIL	2c
OERK_0182	HIGH MAST	24 56 12.41N 46 38 51.43E	2235/65 FT	NIL	2c
OERK_0183	HIGH MAST	24 56 13.27N 46 38 50.89E	2236/65 FT	NIL	2c
OERK_0184	HIGH MAST	24 56 14.10N 46 38 50.35E	2236/65 FT	NIL	2c

OERK_0185	Mosque	24 56 23.93N 46 38 50.46E	2231/74 FT	NIL	2c
OERK_0257	Antenna	24 55 30.93N 46 41 22.28E	2195/145 FT	MARKED	2c
OERK_0259	Antenna	24 55 25.36N 46 42 43.13E	2119/100 FT	NIL	2c
OERK_0260	Antenna	24 55 22.98N 46 42 44.60E	2139/120 FT	NIL	2c
OERK_0416	Antenna	24 57 45.14N 46 41 45.10E	2167/126 FT	MARKED	2c
OERK_0417	Antenna	24 57 44.14N 46 41 45.78E	2145/108 FT	MARKED	2c
OERK_0418	Antenna	24 57 43.42N 46 41 44.41E	2165/125 FT	MARKED	2c
OERK_0419	Antenna	24 56 14.32N 46 42 38.16E	2148/129 FT	NIL	2c
OERK_0421	Antenna	24 56 53.66N 46 42 21.13E	2120/94 FT	NIL	2c
OERK_0422	Antenna	24 56 54.49N 46 42 21.13E	2125/98 FT	NIL	2c
OERK_0423	Antenna	24 56 56.04N 46 42 19.91E	2118/94 FT	NIL	2c
OERK_0424	Antenna	24 58 41.30N 46 41 19.07E	2174/127 FT	MARKED	2c
OERK_0425	Antenna	24 58 41.59N 46 41 19.64E	2180/133 FT	MARKED	2c
OERK_0426	Antenna	24 56 49.02N 46 40 35.40E	2189/129 FT	NIL	2c
OERK_0430	TPL	24 59 12.16N 46 38 30.16E	2190/107 FT	MARKED/FLS, RED	2c
OERK_0431	TPL	24 59 17.02N 46 38 26.05E	2191/107 FT	MARKED/FLS, RED	2c
OERK_0432	TPL	24 59 22.13N 46 38 21.77E	2192/107 FT	MARKED/FLS, RED	2c
OERK_0433	TPL	24 59 27.20N 46 38 17.48E	2188/107 FT	MARKED/FLS, RED	2c
OERK_0434	TPL	24 59 32.35N 46 38 13.09E	2255/170 FT	LGTD	2c
OERK_0435	TPL	24 59 30.08N 46 38 02.44E	2271/170 FT	LGTD	2c
OERK_0436	TPL	24 59 29.51N 46 37 59.77E	2269/170 FT	LGTD	2c
OERK_0437	TPL	24 59 24.94N 46 38 03.70E	2205/107 FT	MARKED/FLS, RED	2c
OERK_0438	TPL	24 59 25.12N 46 38 06.79E	2203/107 FT	MARKED/FLS, RED	2c
OERK_0439	TPL	24 59 19.82N 46 38 08.02E	2202/107 FT	MARKED/FLS, RED	2c
OERK_0440	TPL	24 59 20.44N 46 38 10.68E	2198/107 FT	MARKED/FLS, RED	2c
OERK_0441	TPL	24 59 14.86N 46 38 12.23E	2201/107 FT	MARKED/FLS, RED	2c
OERK_0442	TPL	24 59 15.61N 46 38 14.75E	2197/107 FT	MARKED/FLS, RED	2c
OERK_0443	TPL	24 59 10.28N 46 38 16.08E	2207/107 FT	MARKED/FLS, RED	2c
OERK_0444	TPL	24 59 11.36N 46 38 18.38E	2210/107 FT	MARKED/FLS, RED	2c
OERK_0445	TPL	24 59 06.14N 46 38 19.57E	2197/107 FT	MARKED/FLS, RED	2c
OERK_0446	TPL	24 59 07.94N 46 38 21.19E	2195/107 FT	MARKED/FLS, RED	2c
OERK_0447	TPL	24 59 23.78N 46 37 07.36E	2339/170 FT	LGTD	2c
OERK_0448	TPL	24 59 24.32N 46 37 05.05E	2336/170 FT	LGTD	2c
OERK_0449	TPL	24 59 12.44N 46 37 00.23E	2361/170 FT	LGTD	2c
OERK_0450	TPL	24 59 12.70N 46 37 02.03E	2351/170 FT	LGTD	2c
OERK_0451	TPL	24 59 08.81N 46 37 06.42E	2349/170 FT	LGTD	2c
OERK_0455	TPL	24 59 13.16N 46 37 09.95E	2337/170 FT	LGTD	2c
OERK_0456	TPL	24 59 16.98N 46 37 09.70E	2340/170 FT	LGTD	2c
OERK_0457	TPL	24 59 18.20N 46 37 12.11E	2337/170 FT	LGTD	2c
OERK_0459	TPL	24 59 29.15N 46 37 16.46E	2322/170 FT	LGTD	2c
OERK_0460	TPL	24 59 29.54N 46 37 14.74E	2323/170 FT	LGTD	2c
OERK_0461	TPL	24 59 38.72N 46 37 18.48E	2314/170 FT	LGTD	2c
OERK_0462	TPL	24 59 38.08N 46 37 20.10E	2311/170 FT	LGTD	2c
OERK_0463	TPL	24 59 36.24N 46 37 11.75E	2306/170 FT	LGTD	2c
OERK_0464	TPL	24 59 36.78N 46 37 10.09E	2306/170 FT	LGTD	2c
OERK_0465	TPL	24 59 48.88N 46 37 16.82E	2299/170 FT	LGTD	2c
OERK_0466	TPL	24 59 48.30N 46 37 14.74E	2303/170 FT	LGTD	2c
OERK_0467	TPL	24 59 48.41N 46 37 24.24E	2307/170 FT	LGTD	2c
OERK_0468	TPL	24 59 49.16N 46 37 22.58E	2297/170 FT	LGTD	2c
OERK_0469	TPL	24 59 55.75N 46 37 27.37E	2303/170 FT	LGTD	2c

OERK_0470	TPL	24 59 57.55N 46 37 26.18E	2300/170 FT	LGTD	2c
OERK_0471	TPL	25 00 00.90N 46 37 21.61E	2301/170 FT	LGTD	2c
OERK_0472	TPL	25 00 01.04N 46 37 19.81E	2307/170 FT	LGTD	2c
OERK_0473	TPL	24 59 40.60N 46 38 06.14E	2259/170 FT	LGTD	2c
OERK_0474	TPL	24 59 50.35N 46 37 57.86E	2259/170 FT	LGTD	2c
OERK_0475	TPL	25 00 00.94N 46 37 48.90E	2266/170 FT	LGTD	2c
OERK_0476	TPL	25 00 07.92N 46 37 37.81E	2278/170 FT	LGTD	2c
OERK_0477	TPL	25 00 07.38N 46 37 29.93E	2314/170 FT	LGTD	2c
OERK_0478	TPL	25 00 13.64N 46 37 26.94E	2287/170 FT	LGTD	2c
OERK_0479	TPL	25 00 22.75N 46 37 25.82E	2317/170 FT	LGTD	2c
OERK_0480	TPL	25 00 33.37N 46 37 24.24E	2315/170 FT	LGTD	2c
OERK_0481	TPL	25 00 33.55N 46 37 17.04E	2316/170 FT	LGTD	2c
OERK_0482	TPL	25 00 33.08N 46 37 15.38E	2312/170 FT	LGTD	2c
OERK_0483	TPL	25 00 23.00N 46 37 18.55E	2295/170 FT	LGTD	2c
OERK_0484	TPL	25 00 21.17N 46 37 17.00E	2312/170 FT	LGTD	2c
OERK_0485	TPL	25 00 13.57N 46 37 19.81E	2323/170 FT	LGTD	2c
OERK_0486	TPL	25 00 13.00N 46 37 18.12E	2324/170 FT	LGTD	2c
OERK_0487	TPL	24 59 56.04N 46 37 44.00E	2296/170 FT	LGTD	2c
OERK_0488	TPL	24 59 54.42N 46 37 43.10E	2304/170 FT	LGTD	2c
OERK_0489	TPL	24 59 49.45N 46 37 47.32E	2273/170 FT	LGTD	2c
OERK_0490	TPL	24 59 49.74N 46 37 49.44E	2278/170 FT	LGTD	2c
OERK_0491	TPL	24 59 38.54N 46 37 56.75E	2278/170 FT	LGTD	2c
OERK_0492	TPL	24 59 38.94N 46 37 58.58E	2267/170 FT	LGTD	2c
OERK_0493	HIGH MAST	24 57 07.02N 46 41 59.10E	2099/64 FT	LGTD	2c
OERK_0494	HIGH MAST	24 57 08.17N 46 41 58.38E	2099/64 FT	LGTD	2c
OERK_0495	HIGH MAST	24 57 08.93N 46 41 57.91E	2100/64 FT	LGTD	2c
OERK_0496	HIGH MAST	24 57 10.04N 46 41 57.19E	2100/64 FT	LGTD	2c
OERK_0497	HIGH MAST	24 57 10.80N 46 41 56.69E	2100/64 FT	LGTD	2c
OERK_0498	HIGH MAST	24 57 11.95N 46 41 56.00E	2100/64 FT	LGTD	2c
OERK_0499	HIGH MAST	24 57 12.71N 46 41 55.50E	2100/64 FT	LGTD	2c
OERK_0500	HIGH MAST	24 57 13.82N 46 41 54.78E	2100/64 FT	LGTD	2c
OERK_0501	HIGH MAST	24 57 14.62N 46 41 54.31E	2100/64 FT	LGTD	2c
OERK_0502	HIGH MAST	24 57 15.73N 46 41 53.59E	2099/64 FT	LGTD	2c
OERK_0503	HIGH MAST	24 57 17.42N 46 41 50.17E	2139/98 FT	LGTD	2c
OERK_0504	HIGH MAST	24 57 19.58N 46 41 44.74E	2139/98 FT	LGTD	2c
OERK_0510	HIGH MAST	24 57 21.74N 46 41 43.40E	2139/98 FT	LGTD	2c
OERK_0511	HIGH MAST	24 57 27.14N 46 41 44.02E	2141/99 FT	LGTD	2c
OERK_0512	HIGH MAST	24 57 30.64N 46 41 44.16E	2100/64 FT	LGTD	2c
OERK_0514	HIGH MAST	24 57 31.75N 46 41 43.48E	2100/64 FT	LGTD	2c
OERK_0515	HIGH MAST	24 57 32.54N 46 41 42.97E	2100/64 FT	LGTD	2c
OERK_0517	HIGH MAST	24 57 33.66N 46 41 42.25E	2100/64 FT	LGTD	2c
OERK_0518	HIGH MAST	24 57 34.42N 46 41 41.78E	2100/64 FT	LGTD	2c
OERK_0520	HIGH MAST	24 57 35.57N 46 41 41.06E	2100/64 FT	LGTD	2c
OERK_0521	HIGH MAST	24 57 36.32N 46 41 40.56E	2100/64 FT	LGTD	2c
OERK_0523	HIGH MAST	24 57 37.44N 46 41 39.88E	2100/64 FT	LGTD	2c
OERK_0524	HIGH MAST	24 57 38.23N 46 41 39.37E	2100/64 FT	LGTD	2c
OERK_0527	HIGH MAST	24 57 39.35N 46 41 38.65E	2100/64 FT	LGTD	2c
OERK_0531	HIGH MAST	24 58 32.20N 46 41 39.88E	2154/104 FT	LGTD	2c
OERK_0533	HIGH MAST	24 58 29.42N 46 41 42.14E	2152/103 FT	LGTD	2c
OERK_0534	Pole	24 58 29.24N 46 41 42.22E	2097/50 FT	NIL	2c

OERK_0537	Pole	24 58 25.07N	46 41 44.84E	2094/50 FT	NIL	2c
OERK_0539	HIGH MAST	24 58 42.35N	46 41 33.50E	2147/100 FT	LGTD	2c
OERK_0540	HIGH MAST	24 58 41.48N	46 41 34.04E	2149/100 FT	LGTD	2c
OERK_0541	HIGH MAST	24 58 40.22N	46 41 34.84E	2149/100 FT	LGTD	2c
OERK_0542	HIGH MAST	24 58 38.96N	46 41 35.63E	2149/100 FT	LGTD	2c
OERK_0543	HIGH MAST	24 58 37.70N	46 41 36.46E	2150/100 FT	LGTD	2c
OERK_0544	HIGH MAST	24 58 36.41N	46 41 37.25E	2149/100 FT	LGTD	2c
OERK_0545	HIGH MAST	24 58 35.18N	46 41 38.04E	2151/100 FT	LGTD	2c
OERK_0546	HIGH MAST	24 58 33.89N	46 41 38.83E	2147/100 FT	LGTD	2c
OERK_0547	HIGH MAST	24 58 32.63N	46 41 39.66E	2149/100 FT	LGTD	2c
OERK_0549	HIGH MAST	24 58 31.58N	46 41 40.78E	2149/100 FT	LGTD	2c
OERK_0551	HIGH MAST	24 58 27.08N	46 41 43.58E	2146/100 FT	LGTD	2c
OERK_0552	HIGH MAST	24 58 24.92N	46 41 44.95E	2145/100 FT	LGTD	2c
OERK_0554	HIGH MAST	24 56 44.88N	46 42 54.68E	2128/100 FT	LGTD	2c
OERK_0555	HIGH MAST	24 56 42.79N	46 42 56.02E	2129/100 FT	LGTD	2c
OERK_0556	HIGH MAST	24 56 43.44N	46 42 51.95E	2133/103 FT	LGTD	2c
OERK_0557	HIGH MAST	24 56 41.35N	46 42 53.28E	2136/106 FT	LGTD	2c
OERK_0566	HIGH MAST	24 56 37.21N	46 42 43.88E	2130/100 FT	LGTD	2c
OERK_0567	HIGH MAST	24 56 39.66N	46 42 42.34E	2129/100 FT	LGTD	2c
OERK_0569	HIGH MAST	24 56 42.00N	46 42 40.82E	2125/100 FT	LGTD	2c
OERK_0571	HIGH MAST	24 57 23.05N	46 42 23.98E	2142/102 FT	LGTD	2c
OERK_0572	HIGH MAST	24 57 22.67N	46 42 24.24E	2142/102 FT	LGTD	2c
OERK_0573	HIGH MAST	24 57 16.74N	46 42 23.04E	2142/102 FT	LGTD	2c
OERK_0574	HIGH MAST	24 57 32.14N	46 42 18.31E	2141/102 FT	LGTD	2c
OERK_0575	HIGH MAST	24 57 55.40N	46 43 20.60E	2120/102 FT	LGTD	2c
OERK_0576	HIGH MAST	24 57 54.25N	46 43 23.02E	2118/102 FT	LGTD	2c
OERK_0578	HIGH MAST	24 57 52.02N	46 43 24.38E	2123/102 FT	LGTD	2c
OERK_0579	HIGH MAST	24 57 46.44N	46 43 27.88E	2117/102 FT	LGTD	2c
OERK_0580	HIGH MAST	24 57 44.24N	46 43 29.28E	2117/102 FT	LGTD	2c
OERK_0581	HIGH MAST	24 57 41.80N	46 43 29.21E	2115/99 FT	LGTD	2c
OERK_0582	HIGH MAST	24 57 38.70N	46 43 25.50E	2114/99 FT	LGTD	2c
OERK_0583	HIGH MAST	24 57 53.82N	46 43 15.85E	2114/99 FT	LGTD	2c
OERK_0584	Pole	24 58 07.79N	46 43 30.22E	2102/92 FT	NIL	2c
OERK_0585	Pole	24 58 09.12N	46 43 27.52E	2103/92 FT	NIL	2c
OERK_0587	Pole	24 58 08.36N	46 43 26.08E	2103/92 FT	NIL	2c
OERK_0590	Pole	24 58 05.56N	46 43 25.97E	2103/92 FT	NIL	2c
OERK_0595	HIGH MAST	24 56 43.55N	46 42 55.80E	2128/102 FT	LGTD	2c
OERK_0600	HIGH MAST	24 56 39.19N	46 42 54.61E	2128/102 FT	LGTD	2c
OERK_0601	HIGH MAST	24 56 47.04N	46 42 53.35E	2128/102 FT	LGTD	2c
OERK_0602	HIGH MAST	24 56 46.82N	46 42 53.50E	2088/62 FT	LGTD	2c
OERK_0606	HIGH MAST	24 56 40.52N	46 42 57.49E	2088/62 FT	LGTD	2c
OERK_0610	HIGH MAST	24 56 38.54N	46 42 58.72E	2128/102 FT	LGTD	2c
OERK_0614	HIGH MAST	24 56 36.67N	46 42 59.90E	2088/62 FT	LGTD	2c
OERK_0615	HIGH MAST	24 56 36.46N	46 42 59.94E	2127/102 FT	LGTD	2c
OERK_0616	HIGH MAST	24 56 35.09N	46 42 57.31E	2127/102 FT	LGTD	2c
OERK_0617	HIGH MAST	24 56 35.23N	46 42 57.13E	2088/62 FT	LGTD	2c
OERK_0619	HIGH MAST	24 56 37.10N	46 42 55.94E	2128/102 FT	LGTD	2c
OERK_0626	HIGH MAST	24 56 41.17N	46 42 53.39E	2091/62 FT	LGTD	2c
OERK_0634	HIGH MAST	24 56 45.38N	46 42 50.72E	2091/62 FT	LGTD	2c
OERK_0636	HIGH MAST	24 56 45.60N	46 42 50.58E	2131/102 FT	LGTD	2c

OERK_0637	HIGH MAST	24 56 50.89N	46 42 50.83E	2129/102 FT	LGTD	2c
OERK_0638	Pole	24 56 51.04N	46 42 50.76E	2092/62 FT	LGTD	2c
OERK_0642	HIGH MAST	24 56 53.12N	46 42 49.50E	2128/102 FT	LGTD	2c
OERK_0646	HIGH MAST	24 56 55.36N	46 42 48.10E	2128/102 FT	LGTD	2c
OERK_0650	HIGH MAST	24 56 57.48N	46 42 46.76E	2088/62 FT	LGTD	2c
OERK_0651	HIGH MAST	24 56 57.70N	46 42 46.62E	2127/102 FT	LGTD	2c
OERK_0655	HIGH MAST	24 56 59.86N	46 42 45.25E	2128/102 FT	LGTD	2c
OERK_0659	HIGH MAST	24 57 01.98N	46 42 43.92E	2089/62 FT	LGTD	2c
OERK_0660	HIGH MAST	24 57 02.20N	46 42 43.78E	2129/102 FT	LGTD	2c
OERK_0661	HIGH MAST	24 56 49.49N	46 42 48.20E	2130/102 FT	LGTD	2c
OERK_0662	HIGH MAST	24 56 49.63N	46 42 48.13E	2092/62 FT	LGTD	2c
OERK_0666	HIGH MAST	24 56 51.68N	46 42 46.66E	2131/102 FT	LGTD	2c
OERK_0670	HIGH MAST	24 56 53.92N	46 42 45.25E	2130/102 FT	LGTD	2c
OERK_0671	HIGH MAST	24 56 54.06N	46 42 45.14E	2091/62 FT	LGTD	2c
OERK_0675	HIGH MAST	24 56 56.18N	46 42 43.81E	2129/102 FT	LGTD	2c
OERK_0679	HIGH MAST	24 56 58.42N	46 42 42.37E	2127/102 FT	LGTD	2c
OERK_0683	HIGH MAST	24 57 00.50N	46 42 41.15E	2085/59 FT	LGTD	2c
OERK_0684	HIGH MAST	24 57 00.72N	46 42 41.00E	2128/102 FT	LGTD	2c
OERK_0685	HIGH MAST	24 56 25.84N	46 42 51.77E	2130/102 FT	LGTD	2c
OERK_0686	SIGN POLE	24 56 26.16N	46 42 50.76E	2090/62 FT	NIL	2c
OERK_0687	HIGH MAST	24 56 27.82N	46 42 49.86E	2128/102 FT	LGTD	2c
OERK_0688	SIGN POLE	24 56 28.50N	46 42 49.25E	2091/62 FT	NIL	2c
OERK_0689	HIGH MAST	24 56 30.19N	46 42 48.35E	2129/102 FT	LGTD	2c
OERK_0690	HIGH MAST	24 56 32.50N	46 42 46.87E	2129/102 FT	LGTD	2c
OERK_0691	SIGN POLE	24 56 33.29N	46 42 46.22E	2088/62 FT	NIL	2c
OERK_0692	HIGH MAST	24 56 34.87N	46 42 45.36E	2129/102 FT	LGTD	2c
OERK_0693	SIGN POLE	24 56 35.63N	46 42 44.75E	2091/62 FT	NIL	2c
OERK_0694	SIGN POLE	24 56 38.00N	46 42 43.24E	2090/62 FT	NIL	2c
OERK_0696	SIGN POLE	24 56 40.38N	46 42 41.72E	2088/62 FT	NIL	2c
OERK_0698	SIGN POLE	24 56 42.97N	46 42 40.14E	2090/62 FT	NIL	2c
OERK_0700	HIGH MAST	24 56 44.59N	46 42 39.24E	2132/102 FT	LGTD	2c
OERK_0701	Radar	24 55 32.05N	46 43 18.37E	2100/96 FT	NIL	2c
OERK_0702	Radar	24 55 31.80N	46 43 18.01E	2065/58 FT	NIL	2c
OERK_0706	Antenna	24 58 30.07N	46 46 14.34E	2375/401 FT	NIL	2c
OERK_0707	ATC	24 57 27.90N	46 41 54.92E	2311/285 FT	LGTD	2c
OERK_0712	Radar	24 58 59.16N	46 42 53.21E	2131/108 FT	NIL	2c
OERK_0736	Wind Sock	24 58 05.70N	46 40 40.76E	2070/23 FT	LGTD	2a
OERK_0748	GP 15R Antenna	24 58 04.37N	46 40 31.66E	2086/37 FT	NIL	2a
OERK_0749	Antenna	24 58 06.10N	46 40 30.54E	2070/21 FT	NIL	2a
OERK_0761	Wind Sock	24 56 30.37N	46 41 40.88E	2065/28 FT	LGTD	2a
OERK_0768	GP 33L Antenna	24 56 23.64N	46 41 35.34E	2058/22 FT	NIL	2a
OERK_0773	Antenna	24 56 22.02N	46 41 36.42E	2072/37 FT	NIL	2a
OERK_0786	Wind Sock	24 56 47.80N	46 43 11.17E	2036/23 FT	LGTD	2a
OERK_0801	GP 33R Antenna	24 56 49.20N	46 43 20.17E	2051/40 FT	NIL	2a
OERK_0803	GP 15L Antenna	24 58 28.96N	46 42 17.06E	2068/39 FT	NIL	2a
OERK_0808	Antenna	24 58 31.01N	46 42 15.77E	2052/22 FT	NIL	2a
OERK_0830	TPL	24 58 49.62N	46 39 27.68E	2151/78 FT	MARKED/FLS, RED	2c
OERK_0831	TPL	24 58 50.70N	46 39 29.70E	2151/78 FT	MARKED/FLS, RED	2c
OERK_0832	TPL	24 58 50.95N	46 39 29.48E	2151/78 FT	MARKED/FLS, RED	2c
OERK_0833	TPL	24 58 49.87N	46 39 27.47E	2151/78 FT	MARKED/FLS, RED	2c

OERK_0835	TPL	24 58 46.27N 46 39 27.29E	2178/110 FT	MARKED/FLS, RED	2c
OERK_0836	TPL	24 58 46.60N 46 39 27.90E	2178/110 FT	MARKED/FLS, RED	2c
OERK_0837	TPL	24 58 41.95N 46 39 30.78E	2178/110 FT	MARKED/FLS, RED	2c
OERK_0838	TPL	24 58 41.77N 46 39 30.20E	2178/110 FT	MARKED/FLS, RED	2c
OERK_0847	Building	24 55 27.98N 46 42 47.02E	2157/140 FT	NIL	2c
OERK_0864	BUILDING UNDER CON	24 55 31.80N 46 42 56.38E	2148/125 FT	NIL	2c
OERK_0866	BUILDING UNDER CON	24 55 31.33N 46 42 58.10E	2148/125 FT	NIL	2c
OERK_0872	BUILDING UNDER CON	24 55 29.89N 46 42 58.50E	2097/77 FT	NIL	2c
OERK_0874	BUILDING UNDER CON	24 55 29.82N 46 43 01.78E	2097/77 FT	NIL	2c
OERK_0875	BUILDING UNDER CON	24 55 27.19N 46 43 02.03E	2097/77 FT	NIL	2c
OERK_0877	BUILDING UNDER CON	24 55 26.65N 46 42 58.90E	2097/77 FT	NIL	2c
OERK_0882	BUILDING UNDER CON	24 55 24.85N 46 43 04.19E	2144/127 FT	NIL	2c
OERK_0884	BUILDING UNDER CON	24 55 24.53N 46 43 07.00E	2144/127 FT	NIL	2c
OERK_0886	BUILDING UNDER CON	24 55 25.03N 46 43 05.34E	2144/127 FT	NIL	2c
OERK_0889	Building	24 58 35.96N 46 41 35.25E	2100/52 FT	NIL	2c
OERK_0906	Terminal	24 57 21.05N 46 42 20.74E	2127/87 FT	NIL	2c
OERK_0925	Terminal	24 57 49.48N 46 42 02.64E	2127/87 FT	NIL	2c
OERK_0935	Terminal	24 57 39.85N 46 42 08.38E	2127/87 FT	NIL	2c
OERK_0948	Terminal	24 57 30.30N 46 42 14.37E	2127/87 FT	NIL	2c
OERK_0986	Building	24 57 03.58N 46 42 41.00E	2114/81 FT	NIL	2c
OERK_0990	Building	24 57 04.82N 46 42 43.49E	2114/81 FT	NIL	2c
OERK_1000	Terminal	24 56 31.84N 46 42 42.23E	2099/76 FT	NIL	2c
OERK_1047	TPL	25 00 45.00N 46 36 50.18E	2367/201 FT	MARKED/FLS, RED	2c
OERK_1048	TPL	25 00 54.90N 46 36 04.43E	2407/201 FT	MARKED/FLS, RED	2c
OERK_1049	TPL	25 00 44.86N 46 37 03.54E	2373/201 FT	MARKED/FLS, RED	2c
OERK_1050	TPL	25 00 42.98N 46 37 16.18E	2354/201 FT	MARKED/FLS, RED	2c
OERK_1051	TPL	25 00 41.58N 46 37 14.48E	2359/201 FT	MARKED/FLS, RED	2c
OERK_1052	TPL	25 00 43.38N 46 37 01.99E	2373/201 FT	MARKED/FLS, RED	2c
OERK_1053	TPL	25 00 46.48N 46 36 39.24E	2384/201 FT	MARKED/FLS, RED	2c
OERK_1054	TPL	25 00 48.17N 46 36 26.96E	2399/201 FT	MARKED/FLS, RED	2c
OERK_1055	TPL	25 00 51.91N 46 36 14.08E	2404/201 FT	MARKED/FLS, RED	2c
OERK_1056	TPL	25 00 50.18N 46 36 14.62E	2404/201 FT	MARKED/FLS, RED	2c
OERK_1057	TPL	25 00 53.32N 46 36 02.81E	2407/201 FT	MARKED/FLS, RED	2c
OERK_1058	TPL	25 00 51.84N 46 36 00.90E	2407/201 FT	MARKED/FLS, RED	2c
OERK_1059	TPL	25 00 54.79N 46 35 53.02E	2408/201 FT	MARKED/FLS, RED	2c
OERK_1060	TPL	25 00 53.39N 46 35 51.58E	2408/201 FT	MARKED/FLS, RED	2c
OERK_1061	TPL	25 01 07.00N 46 35 46.68E	2385/201 FT	MARKED/FLS, RED	2c
OERK_1062	TPL	25 01 05.88N 46 35 45.02E	2385/201 FT	MARKED/FLS, RED	2c
OERK_1063	TPL	24 59 01.36N 46 37 16.46E	2349/170 FT	MARKED/FLS, RED	2c
OERK_1064	TPL	24 59 03.77N 46 37 09.88E	2352/170 FT	MARKED/FLS, RED	2c
OERK_1065	TPL	24 59 03.30N 46 37 07.54E	2362/170 FT	MARKED/FLS, RED	2c
OERK_1066	TPL	24 59 03.19N 46 37 06.17E	2362/170 FT	MARKED/FLS, RED	2c
OERK_1132	Tank	24 58 54.22N 46 40 46.19E	2112/59 FT	NIL	2c
OERK_1145	Tank	24 58 57.52N 46 40 46.83E	2098/52 FT	NIL	2c
OERK_1218	Tank	24 58 56.40N 46 40 44.67E	2099/52 FT	NIL	2c
OERK_1291	Tank	24 59 00.70N 46 40 45.24E	2100/52 FT	NIL	2c
OERK_1364	Tank	24 58 55.28N 46 40 42.45E	2100/52 FT	NIL	2c
OERK_1437	Tank	24 58 58.59N 46 40 41.12E	2099/52 FT	NIL	2c
OERK_1510	Tank	24 59 03.10N 46 40 43.72E	2106/52 FT	NIL	2c
OERK_1583	Tank	24 59 00.95N 46 40 39.57E	2106/52 FT	NIL	2c

OERK_1656	Tank	24 59 06.34N	46 40 41.76E	2107/52 FT	NIL	2c
OERK_1729	Tank	24 59 04.17N	46 40 37.51E	2107/52 FT	NIL	2c
OERK_1802	Tank	24 59 08.76N	46 40 40.16E	2108/52 FT	NIL	2c
OERK_1875	Tank	24 59 06.57N	46 40 35.98E	2108/52 FT	NIL	2c
OERK_2839	Tank	24 58 46.45N	46 40 54.20E	2109/59 FT	NIL	2c
OERK_2912	Tank	24 58 44.20N	46 40 49.99E	2109/59 FT	NIL	2c
OERK_2985	Tank	24 58 45.36N	46 40 52.10E	2109/59 FT	NIL	2c
OERK_3058	Tank	24 58 48.56N	46 40 52.94E	2108/59 FT	NIL	2c
OERK_3131	Tank	24 58 47.44N	46 40 50.78E	2108/59 FT	NIL	2c
OERK_3204	Tank	24 58 46.31N	46 40 48.63E	2108/59 FT	NIL	2c
OERK_3277	Tank	24 58 52.30N	46 40 50.27E	2109/59 FT	NIL	2c
OERK_3350	Tank	24 58 51.17N	46 40 48.12E	2110/59 FT	NIL	2c
OERK_3423	Tank	24 58 50.09N	46 40 46.00E	2110/59 FT	NIL	2c
OERK_3496	Tank	24 58 55.58N	46 40 48.23E	2112/59 FT	NIL	2c
OERK_3569	Tank	24 58 53.08N	46 40 44.01E	2112/59 FT	NIL	2c
OERK_4025	HIGH MAST	24 57 32.52N	46 42 18.09E	2141/102 FT	LGTD	2c
OERK_4030	Rotating bacon	24 58 47.05N	46 41 00.50E	2105/61 FT	LGTD	2c
OERK_4031	HIGH MAST	24 57 53.15N	46 41 59.65E	2141/102 FT	LGTD	2c
OERK_4032	HIGH MAST	24 57 59.60N	46 41 55.53E	2103/64 FT	LGTD	2c
OERK_4033	HIGH MAST	24 57 58.24N	46 41 56.40E	2103/64 FT	LGTD	2c
OERK_4034	HIGH MAST	24 57 56.46N	46 41 57.52E	2103/64 FT	LGTD	2c
OERK_4035	HIGH MAST	24 57 54.83N	46 41 58.56E	2103/64 FT	LGTD	2c
OERK_4036	HIGH MAST	24 57 35.59N	46 42 10.75E	2139/102 FT	LGTD	2c
OERK_4038	HIGH MAST	24 57 41.58N	46 42 12.38E	2137/102 FT	LGTD	2c
OERK_4039	HIGH MAST	24 57 41.97N	46 42 12.13E	2137/102 FT	LGTD	2c
OERK_4040	HIGH MAST	24 57 43.69N	46 42 05.63E	2139/102 FT	LGTD	2c
OERK_4041	HIGH MAST	24 57 45.05N	46 42 04.78E	2139/102 FT	LGTD	2c
OERK_4042	HIGH MAST	24 57 51.05N	46 42 06.41E	2139/102 FT	LGTD	2c
OERK_4043	HIGH MAST	24 57 51.45N	46 42 06.17E	2142/102 FT	LGTD	2c
OERK_0428	Antenna	24 49 37.42N	46 42 54.21E	2437/337 FT	MARKED	2d
OERK_4072	Antenna	24 47 21.30N	46 50 36.90E	2239/341 FT	MARKED/LGTD	2d
OERK_4073	Communication tower	24 50 40.44N	46 40 08.24E	2484/329 FT	MARKED/LGTD	2d
OERK_4074	Communication tower	24 50 19.36N	46 40 00.49E	2620/355 FT	MARKED/LGTD	2d
OERK_4075	Communication tower	24 49 26.70N	46 42 35.55E	2443/329 FT	MARKED/LGTD	2d
OERK_4076	Building	24 46 42.45N	46 38 23.58E	2505/396 FT	NIL	2d
OERK_4077	Antenna	24 45 19.04N	46 38 11.95E	2440/356 FT	MARKED/LGTD	2d
OERK_4078	Antenna	24 39 40.40N	46 40 36.05E	2331/354 FT	MARKED/LGTD	2d
OERK_4079	Antenna	24 39 09.09N	46 41 24.52E	2386/407 FT	MARKED/LGTD	2d
OERK_4080	Antenna	24 39 08.27N	46 41 47.63E	2311/351 FT	MARKED/LGTD	2d
OERK_4081	Antenna	24 38 14.66N	46 40 52.65E	2338/365 FT	MARKED/LGTD	2d
OERK_4082	Antenna	24 38 50.31N	46 43 36.81E	2317/399 FT	MARKED/LGTD	2d
OERK_4083	Mast	24 38 57.84N	46 44 38.36E	2290/357 FT	MARKED/LGTD	2d
OERK_4084	Antenna	24 40 18.94N	46 41 38.91E	2416/405 FT	MARKED/LGTD	2d
OERK_4090	TV Tower	24 38 35.77N	46 41 45.67E	2538/562 FT	LGTD	2d
OERK_4091	Antenna	24 41 42.31N	46 46 38.64E	2394/332 FT	MARKED/LGTD	2d
OERK_4092	Antenna	24 42 51.08N	46 48 02.81E	2281/332 FT	MARKED/LGTD	2d
OERK_4093	Antenna	24 40 38.21N	46 46 09.62E	2389/340 FT	MARKED/LGTD	2d
OERK_4094	Antenna	24 44 49.41N	46 48 42.24E	2355/409 FT	MARKED/LGTD	2d
OERK_4095	Antenna	24 42 25.54N	46 45 41.49E	2374/330 FT	MARKED	2d
OERK_4096	Communication tower	24 42 26.75N	46 45 34.52E	2383/352 FT	MARKED/LGTD	2d

OERK_4097	Communication tower	24 39 09.25N	46 43 40.06E	2340/414 FT	MARKED/LGTD	2d
OERK_4098	Chimney	24 36 57.24N	46 46 33.38E	2529/564 FT	LGTD	2d
OERK_4099	Communication tower	24 57 19.38N	47 01 15.33E	2646/335 FT	MARKED/LGTD	2d
OERK_4100	Communication tower	24 42 17.28N	46 39 24.13E	2371/340 FT	MARKED/LGTD	2d
OERK_4101	Communication tower	24 41 14.90N	46 41 20.50E	2322/339 FT	MARKED/LGTD	2d
OERK_4102	Antenna	24 44 43.82N	46 38 02.72E	2519/439 FT	MARKED/LGTD	2d
OERK_4103	Building	24 42 34.44N	46 40 20.91E	2486/439 FT	NIL	2d
OERK_4104	Building	24 42 32.66N	46 40 21.55E	2511/465 FT	NIL	2d
OERK_4106	h_Communication Tow	24 36 51.86N	46 35 00.86E	2671/577 FT	LGTD	2d
OERK_4107	h_Communication Tow	24 37 04.17N	46 34 55.10E	2695/577 FT	LGTD	2d
OERK_4109	Antenna	24 45 49.08N	46 50 59.23E	2326/441 FT	MARKED/LGTD	2d
OERK_4110	Antenna	24 45 50.85N	46 50 54.84E	2328/441 FT	MARKED/LGTD	2d
OERK_4111	Mast	24 35 50.96N	46 48 43.20E	2227/348 FT	MARKED/LGTD	2d
OERK_4117	Mast	24 48 58.02N	46 51 40.55E	2364/419 FT	MARKED/LGTD	2d
OERK_4118	Mast	24 48 50.45N	46 51 43.07E	2319/379 FT	MARKED/LGTD	2d
OERK_4119	Mast	24 48 50.04N	46 51 53.64E	2316/379 FT	MARKED/LGTD	2d
OERK_4120	Mast	24 49 23.43N	46 52 35.50E	2436/496 FT	MARKED/LGTD	2d
OERK_4121	Mast	24 49 44.77N	46 52 54.29E	2449/496 FT	MARKED/LGTD	2d
OERK_4123	Building	24 49 17.33N	46 37 10.88E	2987/850 FT	LGTD	2d
OERK_4124	Building	24 47 32.81N	46 37 57.34E	3136/1011 FT	LGTD	2d
OERK_4125	Building	24 47 11.16N	46 38 01.34E	2469/344 FT	NIL	2d
OERK_4127	Building	24 46 07.33N	46 38 24.78E	2577/489 FT	NIL	2d
OERK_4128	Building	24 46 11.45N	46 38 26.84E	2684/597 FT	NIL	2d
OERK_4129	Building	24 45 44.47N	46 38 31.81E	2814/743 FT	NIL	2d
OERK_4130	Building	24 45 44.85N	46 38 28.94E	2848/787 FT	NIL	2d
OERK_4131	Building	24 45 45.83N	46 38 26.41E	3043/994 FT	NIL	2d
OERK_4132	Building	24 45 48.79N	46 38 29.66E	3301/1263 FT	NIL	2d
OERK_4133	Building	24 45 51.60N	46 38 28.79E	2519/453 FT	NIL	2d
OERK_4134	Building	24 45 48.59N	46 38 14.38E	2418/344 FT	NIL	2d
OERK_4135	Building	24 45 47.64N	46 38 16.94E	2564/489 FT	NIL	2d
OERK_4136	Building	24 45 53.79N	46 38 27.36E	2463/381 FT	NIL	2d
OERK_4137	Building	24 46 01.78N	46 38 28.24E	2430/344 FT	NIL	2d
OERK_4138	Building	24 45 49.22N	46 38 24.89E	2516/453 FT	NIL	2d
OERK_4139	Building	24 46 03.87N	46 38 26.21E	2510/433 FT	NIL	2d
OERK_4140	Building	24 46 06.77N	46 38 30.92E	2608/525 FT	NIL	2d
OERK_4141	Building	24 45 38.18N	46 38 24.95E	2585/505 FT	NIL	2d
OERK_4142	Building	24 45 37.42N	46 38 20.87E	2420/344 FT	NIL	2d
OERK_4144	Building	24 45 36.33N	46 38 16.83E	2520/453 FT	NIL	2d
OERK_4146	Building	24 45 48.56N	46 38 32.81E	2719/656 FT	NIL	2d
OERK_4147	Building	24 41 24.69N	46 41 06.26E	2868/877 FT	LGTD	2d
OERK_4148	Building	24 38 16.75N	46 42 44.31E	2353/439 FT	LGTD	2d
OERK_4149	Building	24 44 12.12N	46 38 01.35E	2511/432 FT	LGTD	2d
OERK_4150	Building	24 42 24.85N	46 40 31.48E	2422/378 FT	LGTD	2d
OERK_4151	Building	24 42 23.07N	46 40 32.32E	2519/477 FT	LGTD	2d
OERK_4152	Building	24 41 48.63N	46 40 56.11E	2676/665 FT	LGTD	2d
OERK_4153	Building	24 41 35.11N	46 40 56.34E	2535/534 FT	LGTD	2d
OERK_4154	Building	24 41 31.00N	46 40 53.16E	2450/454 FT	NIL	2d
OERK_4155	Building	24 41 12.93N	46 41 07.73E	2323/342 FT	NIL	2d
OERK_4156	Building	24 41 24.83N	46 41 06.52E	2868/877 FT	LGTD	2d
OERK_4157	Building	24 38 18.64N	46 42 44.95E	2359/442 FT	NIL	2d

OERK_4158	Building	24 38 15.70N	46 42 44.39E	2353/439 FT	LGTD	2d
OERK_4159	Building	24 42 36.73N	46 40 19.54E	2439/392 FT	NIL	2d
OERK_4160	Building	24 40 21.98N	46 40 28.31E	2300/348 FT	NIL	2d
OERK_4161	Building	24 46 12.87N	46 38 29.95E	2434/344 FT	NIL	2d
OERK_4162	Building	24 46 04.58N	46 38 23.18E	2446/361 FT	NIL	2d
OERY_0035	Building	24 44 11.94N	46 38 02.53E	2519/438 FT	LGTD	2d
OERY_0036	Building	24 45 00.42N	46 39 12.96E	2756/666 FT	NIL	2d
OERY_0041	Building	24 45 39.83N	46 38 23.88E	2418/335 FT	NIL	2d
OERY_0073	Building	24 42 41.16N	46 40 27.72E	3035/984 FT	LGTD	2d
OERY_0076	Building	24 41 50.75N	46 40 56.43E	2715/701 FT	LGTD	2d
OERY_0093	Building	24 44 32.21N	46 39 21.66E	2433/368 FT	LGTD	2d
OERY_0095	Building	24 45 48.94N	46 38 28.82E	3345/1257 FT	LGTD	2d
OERY_0099	Building	24 41 31.11N	46 40 58.28E	2570/569 FT	NIL	2d
OERY_0102	Building	24 41 42.77N	46 41 02.02E	2461/441 FT	NIL	2d
OERY_0105	Building	24 41 53.83N	46 40 56.51E	2482/461 FT	LGTD	2d
OERY_0106	Building	24 45 28.30N	46 39 03.76E	2519/431 FT	NIL	2d
OERY_0107	Building	24 44 55.95N	46 39 09.88E	2570/484 FT	LGTD	2d
OERY_0109	Building	24 45 46.00N	46 38 27.75E	3004/916 FT	NIL	2d
OERY_0110	Building	24 44 20.91N	46 39 33.48E	2911/816 FT	NIL	2d
OERY_0111	Building	24 43 08.00N	46 40 04.51E	2459/408 FT	LGTD	2d
OERY_0117	Building	24 45 35.13N	46 38 14.26E	2532/464 FT	LGTD	2d
OERY_0119	Building	24 45 44.59N	46 38 13.06E	2423/337 FT	LGTD	2d
OERY_0121	Building	24 46 12.68N	46 38 27.16E	2695/596 FT	LGTD	2d
OERY_0122	Building	24 46 05.10N	46 38 29.27E	2616/518 FT	LGTD	2d
OERY_0123	Building	24 46 05.42N	46 38 26.88E	2504/407 FT	LGTD	2d
Zamil Tower	Building	24 40 29.01N	46 41 24.80E	2622/620 FT	NIL	2d

In Area 3					
OBST ID/Designation	OBST type	OBST position	ELEV/HGT	Markings/Type, colour	Remarks
a	b	c	d	e	f
OERK_0493	HIGH MAST	24 57 07.02N 46 41 59.10E	2099/64 FT	LGTD	
OERK_0494	HIGH MAST	24 57 08.17N 46 41 58.38E	2099/64 FT	LGTD	
OERK_0495	HIGH MAST	24 57 08.93N 46 41 57.91E	2100/64 FT	LGTD	
OERK_0496	HIGH MAST	24 57 10.04N 46 41 57.19E	2100/64 FT	LGTD	
OERK_0497	HIGH MAST	24 57 10.80N 46 41 56.69E	2100/64 FT	LGTD	
OERK_0498	HIGH MAST	24 57 11.95N 46 41 56.00E	2100/64 FT	LGTD	
OERK_0499	HIGH MAST	24 57 12.71N 46 41 55.50E	2100/64 FT	LGTD	
OERK_0500	HIGH MAST	24 57 13.82N 46 41 54.78E	2100/64 FT	LGTD	
OERK_0501	HIGH MAST	24 57 14.62N 46 41 54.31E	2100/64 FT	LGTD	
OERK_0502	HIGH MAST	24 57 15.73N 46 41 53.59E	2099/64 FT	LGTD	
OERK_0503	HIGH MAST	24 57 17.42N 46 41 50.17E	2139/98 FT	LGTD	
OERK_0504	HIGH MAST	24 57 19.58N 46 41 44.74E	2139/98 FT	LGTD	
OERK_0505	SIGN POLE	24 57 07.52N 46 41 58.67E	2072/36 FT	NIL	
OERK_0506	SIGN POLE	24 57 09.43N 46 41 57.48E	2072/36 FT	NIL	
OERK_0507	SIGN POLE	24 57 11.34N 46 41 56.26E	2072/36 FT	NIL	
OERK_0508	SIGN POLE	24 57 13.21N 46 41 55.07E	2072/36 FT	NIL	
OERK_0509	SIGN POLE	24 57 15.12N 46 41 53.88E	2072/36 FT	NIL	
OERK_0510	HIGH MAST	24 57 21.74N 46 41 43.40E	2139/98 FT	LGTD	
OERK_0511	HIGH MAST	24 57 27.14N 46 41 44.02E	2141/99 FT	LGTD	
OERK_0512	HIGH MAST	24 57 30.64N 46 41 44.16E	2100/64 FT	LGTD	
OERK_0513	SIGN POLE	24 57 31.14N 46 41 43.73E	2073/36 FT	NIL	
OERK_0514	HIGH MAST	24 57 31.75N 46 41 43.48E	2100/64 FT	LGTD	
OERK_0515	HIGH MAST	24 57 32.54N 46 41 42.97E	2100/64 FT	LGTD	
OERK_0516	SIGN POLE	24 57 33.05N 46 41 42.54E	2073/36 FT	NIL	
OERK_0517	HIGH MAST	24 57 33.66N 46 41 42.25E	2100/64 FT	LGTD	
OERK_0518	HIGH MAST	24 57 34.42N 46 41 41.78E	2100/64 FT	LGTD	
OERK_0519	SIGN POLE	24 57 34.96N 46 41 41.35E	2073/36 FT	NIL	
OERK_0520	HIGH MAST	24 57 35.57N 46 41 41.06E	2100/64 FT	LGTD	
OERK_0521	HIGH MAST	24 57 36.32N 46 41 40.56E	2100/64 FT	LGTD	
OERK_0522	SIGN POLE	24 57 36.83N 46 41 40.13E	2073/36 FT	NIL	
OERK_0523	HIGH MAST	24 57 37.44N 46 41 39.88E	2100/64 FT	LGTD	
OERK_0524	HIGH MAST	24 57 38.23N 46 41 39.37E	2100/64 FT	LGTD	
OERK_0525	SIGN POLE	24 57 38.74N 46 41 38.94E	2073/36 FT	NIL	
OERK_0526	SIGN POLE	24 57 38.74N 46 41 38.94E	2073/36 FT	NIL	
OERK_0527	HIGH MAST	24 57 39.35N 46 41 38.65E	2100/64 FT	LGTD	
OERK_0531	HIGH MAST	24 58 32.20N 46 41 39.88E	2154/104 FT	LGTD	
OERK_0533	HIGH MAST	24 58 29.42N 46 41 42.14E	2152/103 FT	LGTD	
OERK_0534	Pole	24 58 29.24N 46 41 42.22E	2097/50 FT	NIL	
OERK_0537	Pole	24 58 25.07N 46 41 44.84E	2094/50 FT	NIL	
OERK_0539	HIGH MAST	24 58 42.35N 46 41 33.50E	2147/100 FT	LGTD	
OERK_0540	HIGH MAST	24 58 41.48N 46 41 34.04E	2149/100 FT	LGTD	
OERK_0541	HIGH MAST	24 58 40.22N 46 41 34.84E	2149/100 FT	LGTD	
OERK_0542	HIGH MAST	24 58 38.96N 46 41 35.63E	2149/100 FT	LGTD	
OERK_0543	HIGH MAST	24 58 37.70N 46 41 36.46E	2150/100 FT	LGTD	
OERK_0544	HIGH MAST	24 58 36.41N 46 41 37.25E	2149/100 FT	LGTD	
OERK_0545	HIGH MAST	24 58 35.18N 46 41 38.04E	2151/100 FT	LGTD	

OERK_0546	HIGH MAST	24 58 33.89N	46 41 38.83E	2147/100 FT	LGTD	
OERK_0547	HIGH MAST	24 58 32.63N	46 41 39.66E	2149/100 FT	LGTD	
OERK_0549	HIGH MAST	24 58 31.58N	46 41 40.78E	2149/100 FT	LGTD	
OERK_0551	HIGH MAST	24 58 27.08N	46 41 43.58E	2146/100 FT	LGTD	
OERK_0552	HIGH MAST	24 58 24.92N	46 41 44.95E	2145/100 FT	LGTD	
OERK_0554	HIGH MAST	24 56 44.88N	46 42 54.68E	2128/100 FT	LGTD	
OERK_0555	HIGH MAST	24 56 42.79N	46 42 56.02E	2129/100 FT	LGTD	
OERK_0556	HIGH MAST	24 56 43.44N	46 42 51.95E	2133/103 FT	LGTD	
OERK_0557	HIGH MAST	24 56 41.35N	46 42 53.28E	2136/106 FT	LGTD	
OERK_0566	HIGH MAST	24 56 37.21N	46 42 43.88E	2130/100 FT	NIL	
OERK_0567	HIGH MAST	24 56 39.66N	46 42 42.34E	2129/100 FT	LGTD	
OERK_0569	HIGH MAST	24 56 42.00N	46 42 40.82E	2125/100 FT	LGTD	
OERK_0571	HIGH MAST	24 57 23.05N	46 42 23.98E	2142/102 FT	LGTD	
OERK_0572	HIGH MAST	24 57 22.67N	46 42 24.24E	2142/102 FT	LGTD	
OERK_0573	HIGH MAST	24 57 16.74N	46 42 23.04E	2142/102 FT	LGTD	
OERK_0574	HIGH MAST	24 57 32.14N	46 42 18.31E	2141/102 FT	LGTD	
OERK_0582	HIGH MAST	24 57 38.70N	46 43 25.50E	2114/99 FT	LGTD	
OERK_0591	Pole	24 58 03.58N	46 43 25.75E	2048/39 FT	NIL	
OERK_0592	Pole	24 57 59.15N	46 43 17.33E	2050/39 FT	NIL	
OERK_0594	SIGN POLE	24 56 42.86N	46 42 55.69E	2053/26 FT	NIL	
OERK_0595	HIGH MAST	24 56 43.55N	46 42 55.80E	2128/102 FT	LGTD	
OERK_0599	SIGN POLE	24 56 46.00N	46 42 53.68E	2053/26 FT	NIL	
OERK_0600	HIGH MAST	24 56 39.19N	46 42 54.61E	2128/102 FT	LGTD	
OERK_0601	HIGH MAST	24 56 47.04N	46 42 53.35E	2128/102 FT	LGTD	
OERK_0602	HIGH MAST	24 56 46.82N	46 42 53.50E	2088/62 FT	LGTD	
OERK_0603	SIGN POLE	24 56 46.14N	46 42 53.50E	2053/26 FT	NIL	
OERK_0605	SIGN POLE	24 56 43.87N	46 42 54.94E	2053/26 FT	NIL	
OERK_0606	HIGH MAST	24 56 40.52N	46 42 57.49E	2088/62 FT	LGTD	
OERK_0607	SIGN POLE	24 56 40.13N	46 42 57.92E	2051/26 FT	NIL	
OERK_0608	SIGN POLE	24 56 39.30N	46 42 57.82E	2052/26 FT	NIL	
OERK_0609	SIGN POLE	24 56 38.98N	46 42 58.64E	2052/26 FT	NIL	
OERK_0610	HIGH MAST	24 56 38.54N	46 42 58.72E	2128/102 FT	LGTD	
OERK_0611	SIGN POLE	24 56 37.82N	46 42 59.36E	2052/26 FT	NIL	
OERK_0612	SIGN POLE	24 56 37.03N	46 42 59.26E	2052/26 FT	NIL	
OERK_0613	SIGN POLE	24 56 36.78N	46 43 00.01E	2051/26 FT	NIL	
OERK_0614	HIGH MAST	24 56 36.67N	46 42 59.90E	2088/62 FT	LGTD	
OERK_0615	HIGH MAST	24 56 36.46N	46 42 59.94E	2127/102 FT	LGTD	
OERK_0616	HIGH MAST	24 56 35.09N	46 42 57.31E	2127/102 FT	LGTD	
OERK_0617	HIGH MAST	24 56 35.23N	46 42 57.13E	2088/62 FT	LGTD	
OERK_0618	SIGN POLE	24 56 36.24N	46 42 56.30E	2052/26 FT	NIL	
OERK_0619	HIGH MAST	24 56 37.10N	46 42 55.94E	2128/102 FT	LGTD	
OERK_0620	SIGN POLE	24 56 37.36N	46 42 55.58E	2052/26 FT	NIL	
OERK_0621	SIGN POLE	24 56 38.18N	46 42 55.69E	2053/26 FT	NIL	
OERK_0622	SIGN POLE	24 56 38.51N	46 42 54.86E	2052/26 FT	NIL	
OERK_0624	SIGN POLE	24 56 39.66N	46 42 54.14E	2053/26 FT	NIL	
OERK_0625	SIGN POLE	24 56 40.81N	46 42 53.42E	2052/26 FT	NIL	
OERK_0626	HIGH MAST	24 56 41.17N	46 42 53.39E	2091/62 FT	LGTD	
OERK_0628	SIGN POLE	24 56 41.93N	46 42 52.70E	2054/26 FT	NIL	
OERK_0629	SIGN POLE	24 56 42.76N	46 42 52.81E	2055/26 FT	NIL	
OERK_0630	SIGN POLE	24 56 43.08N	46 42 51.98E	2055/26 FT	NIL	

OERK_0632	SIGN POLE	24 56 44.23N	46 42 51.26E	2055/26 FT	NIL	
OERK_0633	SIGN POLE	24 56 45.02N	46 42 51.34E	2055/26 FT	NIL	
OERK_0634	HIGH MAST	24 56 45.38N	46 42 50.72E	2091/62 FT	LGTD	
OERK_0635	HIGH MAST	24 56 45.35N	46 42 50.54E	2054/26 FT	LGTD	
OERK_0636	HIGH MAST	24 56 45.60N	46 42 50.58E	2131/102 FT	LGTD	
OERK_0637	HIGH MAST	24 56 50.89N	46 42 50.83E	2129/102 FT	LGTD	
OERK_0638	Pole	24 56 51.04N	46 42 50.76E	2092/62 FT	LGTD	
OERK_0639	SIGN POLE	24 56 51.47N	46 42 50.72E	2055/26 FT	NIL	
OERK_0640	SIGN POLE	24 56 51.79N	46 42 49.93E	2056/26 FT	NIL	
OERK_0641	SIGN POLE	24 56 52.62N	46 42 50.00E	2051/26 FT	NIL	
OERK_0642	HIGH MAST	24 56 53.12N	46 42 49.50E	2128/102 FT	LGTD	
OERK_0643	SIGN POLE	24 56 53.74N	46 42 49.32E	2052/26 FT	NIL	
OERK_0644	SIGN POLE	24 56 54.06N	46 42 48.49E	2053/26 FT	NIL	
OERK_0645	SIGN POLE	24 56 54.89N	46 42 48.60E	2053/26 FT	NIL	
OERK_0646	HIGH MAST	24 56 55.36N	46 42 48.10E	2128/102 FT	LGTD	
OERK_0647	SIGN POLE	24 56 56.04N	46 42 47.88E	2052/26 FT	NIL	
OERK_0648	SIGN POLE	24 56 56.36N	46 42 47.05E	2052/26 FT	NIL	
OERK_0649	SIGN POLE	24 56 57.16N	46 42 47.12E	2052/26 FT	NIL	
OERK_0650	HIGH MAST	24 56 57.48N	46 42 46.76E	2088/62 FT	LGTD	
OERK_0651	HIGH MAST	24 56 57.70N	46 42 46.62E	2127/102 FT	LGTD	
OERK_0652	SIGN POLE	24 56 58.31N	46 42 46.40E	2051/26 FT	NIL	
OERK_0653	SIGN POLE	24 56 58.63N	46 42 45.58E	2053/26 FT	NIL	
OERK_0654	SIGN POLE	24 56 59.46N	46 42 45.68E	2052/26 FT	NIL	
OERK_0655	HIGH MAST	24 56 59.86N	46 42 45.25E	2128/102 FT	LGTD	
OERK_0656	SIGN POLE	24 57 00.58N	46 42 44.96E	2053/26 FT	NIL	
OERK_0657	SIGN POLE	24 57 00.90N	46 42 44.14E	2053/26 FT	NIL	
OERK_0658	SIGN POLE	24 57 01.73N	46 42 44.24E	2052/26 FT	NIL	
OERK_0659	HIGH MAST	24 57 01.98N	46 42 43.92E	2089/62 FT	LGTD	
OERK_0660	HIGH MAST	24 57 02.20N	46 42 43.78E	2129/102 FT	LGTD	
OERK_0661	HIGH MAST	24 56 49.49N	46 42 48.20E	2130/102 FT	LGTD	
OERK_0662	HIGH MAST	24 56 49.63N	46 42 48.13E	2092/62 FT	LGTD	
OERK_0663	SIGN POLE	24 56 49.88N	46 42 47.70E	2055/26 FT	NIL	
OERK_0664	SIGN POLE	24 56 50.68N	46 42 47.81E	2056/26 FT	NIL	
OERK_0665	SIGN POLE	24 56 51.00N	46 42 46.98E	2055/26 FT	NIL	
OERK_0666	HIGH MAST	24 56 51.68N	46 42 46.66E	2131/102 FT	LGTD	
OERK_0667	SIGN POLE	24 56 52.15N	46 42 46.26E	2055/26 FT	NIL	
OERK_0668	SIGN POLE	24 56 52.98N	46 42 46.37E	2056/26 FT	NIL	
OERK_0669	SIGN POLE	24 56 53.30N	46 42 45.54E	2056/26 FT	NIL	
OERK_0670	HIGH MAST	24 56 53.92N	46 42 45.25E	2130/102 FT	LGTD	
OERK_0671	HIGH MAST	24 56 54.06N	46 42 45.14E	2091/62 FT	LGTD	
OERK_0672	SIGN POLE	24 56 54.46N	46 42 44.82E	2055/26 FT	NIL	
OERK_0673	SIGN POLE	24 56 55.25N	46 42 44.89E	2054/26 FT	NIL	
OERK_0674	SIGN POLE	24 56 55.57N	46 42 44.10E	2055/26 FT	NIL	
OERK_0675	HIGH MAST	24 56 56.18N	46 42 43.81E	2129/102 FT	LGTD	
OERK_0676	SIGN POLE	24 56 56.72N	46 42 43.38E	2054/26 FT	NIL	
OERK_0677	SIGN POLE	24 56 57.52N	46 42 43.45E	2053/26 FT	NIL	
OERK_0678	SIGN POLE	24 56 57.84N	46 42 42.66E	2053/26 FT	NIL	
OERK_0679	HIGH MAST	24 56 58.42N	46 42 42.37E	2127/102 FT	LGTD	
OERK_0680	SIGN POLE	24 56 58.99N	46 42 41.94E	2052/26 FT	NIL	
OERK_0681	SIGN POLE	24 56 59.78N	46 42 42.01E	2053/26 FT	NIL	

OERK_0682	SIGN POLE	24 57 00.14N	46 42 41.22E	2052/26 FT	NIL	
OERK_0683	HIGH MAST	24 57 00.50N	46 42 41.15E	2085/59 FT	LGTD	
OERK_0684	HIGH MAST	24 57 00.72N	46 42 41.00E	2128/102 FT	LGTD	
OERK_0685	HIGH MAST	24 56 25.84N	46 42 51.77E	2130/102 FT	LGTD	
OERK_0686	SIGN POLE	24 56 26.16N	46 42 50.76E	2090/62 FT	NIL	
OERK_0687	HIGH MAST	24 56 27.82N	46 42 49.86E	2128/102 FT	LGTD	
OERK_0688	SIGN POLE	24 56 28.50N	46 42 49.25E	2091/62 FT	NIL	
OERK_0689	HIGH MAST	24 56 30.19N	46 42 48.35E	2129/102 FT	LGTD	
OERK_0690	HIGH MAST	24 56 32.50N	46 42 46.87E	2129/102 FT	NIL	
OERK_0691	SIGN POLE	24 56 33.29N	46 42 46.22E	2088/62 FT	NIL	
OERK_0692	HIGH MAST	24 56 34.87N	46 42 45.36E	2129/102 FT	LGTD	
OERK_0693	SIGN POLE	24 56 35.63N	46 42 44.75E	2091/62 FT	NIL	
OERK_0694	SIGN POLE	24 56 38.00N	46 42 43.24E	2090/62 FT	NIL	
OERK_0696	SIGN POLE	24 56 40.38N	46 42 41.72E	2088/62 FT	NIL	
OERK_0698	SIGN POLE	24 56 42.97N	46 42 40.14E	2090/62 FT	NIL	
OERK_0699	SIGN POLE	24 56 43.15N	46 42 39.28E	2055/26 FT	NIL	
OERK_0700	HIGH MAST	24 56 44.59N	46 42 39.24E	2132/102 FT	LGTD	
OERK_0889	Building	24 58 35.96N	46 41 35.25E	2100/52 FT	NIL	
OERK_0906	Terminal	24 57 21.05N	46 42 20.74E	2127/87 FT	NIL	
OERK_0925	Terminal	24 57 49.48N	46 42 02.64E	2127/87 FT	NIL	
OERK_0935	Terminal	24 57 39.85N	46 42 08.38E	2127/87 FT	NIL	
OERK_0948	Terminal	24 57 30.30N	46 42 14.37E	2127/87 FT	NIL	
OERK_0961	Building	24 58 29.69N	46 41 40.30E	2088/39 FT	NIL	
OERK_0971	Terminal	24 57 22.00N	46 41 46.55E	2090/48 FT	NIL	
OERK_0993	GRAGE	24 57 01.47N	46 42 38.26E	2056/25 FT	NIL	
OERK_1000	Terminal	24 56 31.84N	46 42 42.23E	2099/76 FT	NIL	
OERK_1974	ALS	24 56 35.07N	46 43 24.54E	2018/2 FT	NIL	
OERK_1975	ALS	24 56 33.93N	46 43 24.52E	2018/2 FT	NIL	
OERK_1977	ALS	24 56 35.09N	46 43 24.58E	2018/2 FT	NIL	
OERK_1978	ALS	24 56 33.95N	46 43 24.55E	2018/2 FT	NIL	
OERK_1979	ALS	24 56 34.04N	46 43 24.73E	2018/2 FT	NIL	
OERK_1983	ALS	24 56 34.06N	46 43 24.76E	2018/2 FT	NIL	
OERK_1988	ALS	24 56 33.97N	46 43 24.60E	2019/2 FT	NIL	
OERK_1989	ALS	24 56 34.09N	46 43 24.82E	2019/2 FT	NIL	
OERK_1990	ALS	24 56 34.11N	46 43 24.86E	2019/2 FT	NIL	
OERK_1992	ALS	24 56 34.07N	46 43 24.79E	2019/2 FT	NIL	
OERK_1994	ALS	24 56 34.20N	46 43 25.03E	2019/2 FT	NIL	
OERK_1995	ALS	24 56 34.00N	46 43 24.65E	2019/2 FT	NIL	
OERK_1998	ALS	24 56 34.24N	46 43 25.12E	2019/2 FT	NIL	
OERK_2000	ALS	24 56 34.22N	46 43 25.07E	2019/2 FT	NIL	
OERK_2002	ALS	24 56 34.12N	46 43 24.89E	2019/2 FT	NIL	
OERK_2003	ALS	24 56 34.17N	46 43 24.99E	2019/2 FT	NIL	
OERK_2010	ALS	24 56 34.27N	46 43 25.17E	2019/2 FT	NIL	
OERK_2150	ALS	24 56 12.58N	46 41 46.81E	2037/2 FT	NIL	
OERK_2151	ALS	24 56 12.60N	46 41 46.85E	2037/2 FT	NIL	
OERK_2152	ALS	24 56 12.63N	46 41 46.90E	2037/2 FT	NIL	
OERK_2153	ALS	24 56 12.65N	46 41 46.94E	2037/2 FT	NIL	
OERK_2154	ALS	24 56 12.67N	46 41 46.98E	2037/2 FT	NIL	
OERK_2155	ALS	24 56 12.70N	46 41 47.03E	2037/2 FT	NIL	
OERK_2156	ALS	24 56 12.72N	46 41 47.08E	2037/2 FT	NIL	

OERK_2157	ALS	24 56 12.74N	46 41 47.11E	2037/2 FT	NIL	
OERK_2158	ALS	24 56 12.76N	46 41 47.14E	2037/2 FT	NIL	
OERK_2159	ALS	24 56 12.78N	46 41 47.18E	2037/2 FT	NIL	
OERK_2160	ALS	24 56 12.79N	46 41 47.21E	2037/2 FT	NIL	
OERK_2161	ALS	24 56 12.81N	46 41 47.24E	2037/2 FT	NIL	
OERK_2162	ALS	24 56 12.83N	46 41 47.28E	2037/2 FT	NIL	
OERK_2163	ALS	24 56 12.85N	46 41 47.32E	2037/2 FT	NIL	
OERK_2164	ALS	24 56 12.88N	46 41 47.37E	2037/2 FT	NIL	
OERK_2165	ALS	24 56 12.90N	46 41 47.41E	2037/2 FT	NIL	
OERK_2166	ALS	24 56 12.92N	46 41 47.45E	2037/2 FT	NIL	
OERK_2167	ALS	24 56 12.94N	46 41 47.50E	2037/2 FT	NIL	
OERK_2168	ALS	24 56 12.97N	46 41 47.55E	2037/2 FT	NIL	
OERK_2545	ALS	24 58 18.79N	46 40 27.49E	2055/2 FT	NIL	
OERK_2736	ALS	24 58 40.74N	46 42 04.19E	2038/2 FT	NIL	
OERK_2737	ALS	24 58 40.76N	46 42 04.24E	2038/2 FT	NIL	
OERK_2738	ALS	24 58 40.79N	46 42 04.29E	2039/2 FT	NIL	
OERK_4025	HIGH MAST	24 57 32.52N	46 42 18.09E	2141/102 FT	LGTD	
OERK_4031	HIGH MAST	24 57 53.15N	46 41 59.65E	2141/102 FT	LGTD	
OERK_4032	HIGH MAST	24 57 59.60N	46 41 55.53E	2103/64 FT	LGTD	
OERK_4033	HIGH MAST	24 57 58.24N	46 41 56.40E	2103/64 FT	LGTD	
OERK_4034	HIGH MAST	24 57 56.46N	46 41 57.52E	2103/64 FT	LGTD	
OERK_4035	HIGH MAST	24 57 54.83N	46 41 58.56E	2103/64 FT	LGTD	
OERK_4036	HIGH MAST	24 57 35.59N	46 42 10.75E	2139/102 FT	LGTD	
OERK_4038	HIGH MAST	24 57 41.58N	46 42 12.38E	2137/102 FT	LGTD	
OERK_4039	HIGH MAST	24 57 41.97N	46 42 12.13E	2137/102 FT	LGTD	
OERK_4040	HIGH MAST	24 57 43.69N	46 42 05.63E	2139/102 FT	LGTD	
OERK_4041	HIGH MAST	24 57 45.05N	46 42 04.78E	2139/102 FT	LGTD	
OERK_4042	HIGH MAST	24 57 51.05N	46 42 06.41E	2139/102 FT	LGTD	
OERK_4043	HIGH MAST	24 57 51.45N	46 42 06.17E	2142/102 FT	LGTD	
OERK_4056	PAPI	24 56 26.06N	46 41 36.54E	2035/2 FT	NIL	
OERK_4057	PAPI	24 56 26.21N	46 41 36.82E	2036/2 FT	NIL	
OERK_4062	PAPI	24 58 6.02 N	46 40 38.49 E	2047/2 FT	NIL	
OERK_4059	PAPI	24 58 5.88 N	46 40 38.21 E	2048/2 FT	NIL	
OERK_4060	PAPI	24 58 5.73 N	46 40 37.93 E	2048/2 FT	NIL	
OERK_4061	PAPI	24 58 5.58 N	46 40 37.65 E	2048/2 FT	NIL	
OERK_4058	PAPI	24 56 25.77 N	46 41 35.99 E	2035/2 FT	NIL	
OERK_4055	PAPI	24 56 25.91 N	46 41 36.26 E	2035/2 FT	NIL	
OERK_4063	PAPI	24 58 26.63N	46 42 16.57E	2028/2 FT	NIL	
OERK_4064	PAPI	24 58 26.48N	46 42 16.29E	2028/2 FT	NIL	
OERK_4065	PAPI	24 58 26.33N	46 42 16.01E	2028/2 FT	NIL	
OERK_4066	PAPI	24 58 26.19N	46 42 15.73E	2029/2 FT	NIL	
OERK_4067	PAPI	24 56 47.78N	46 43 14.26E	2013/2 FT	NIL	
OERK_4068	PAPI	24 56 47.63N	46 43 13.98E	2013/2 FT	NIL	
OERK_4069	PAPI	24 56 47.49N	46 43 13.71E	2013/2 FT	NIL	
OERK_4070	PAPI	24 56 47.34N	46 43 13.43E	2013/2 FT	NIL	