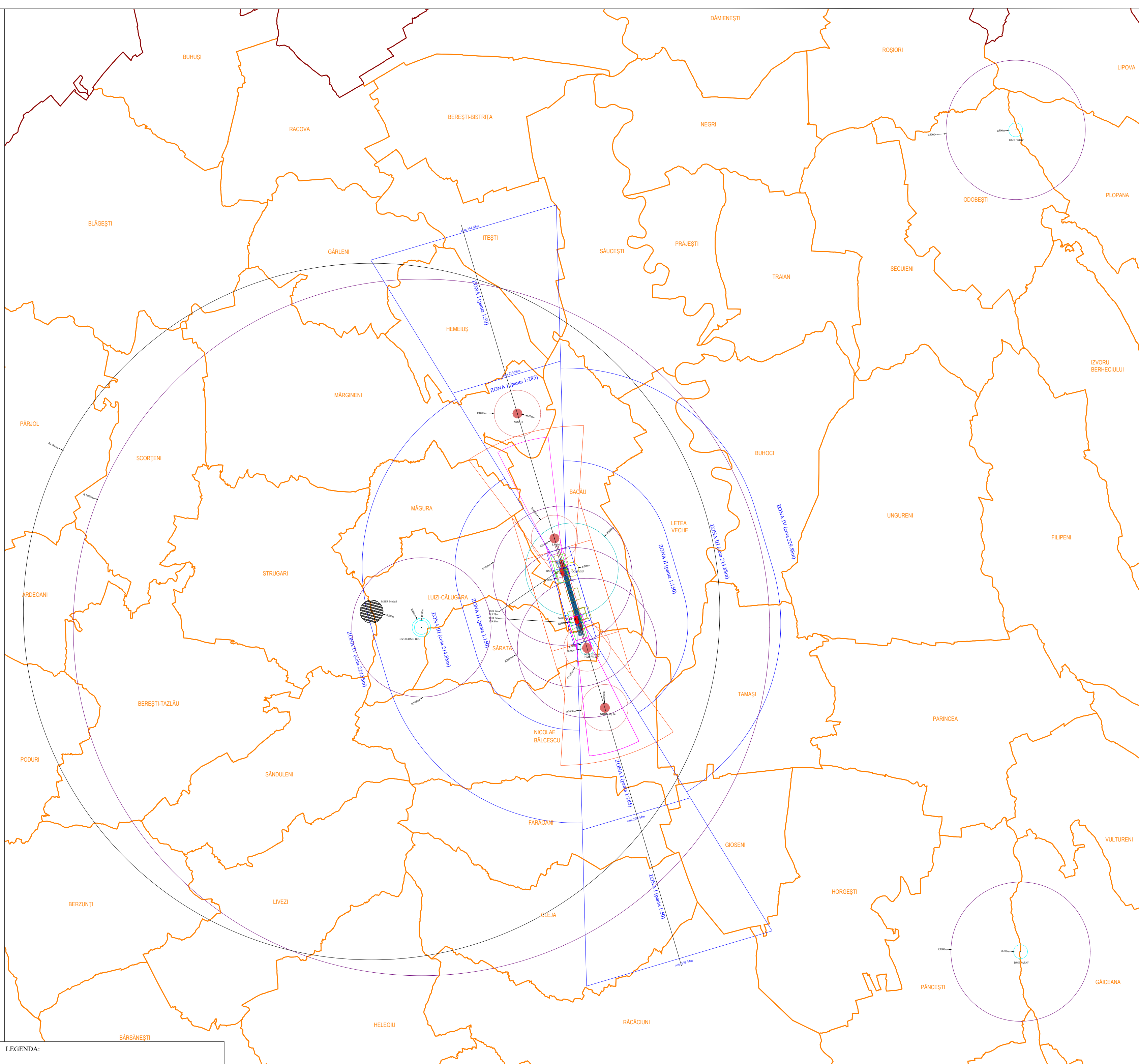
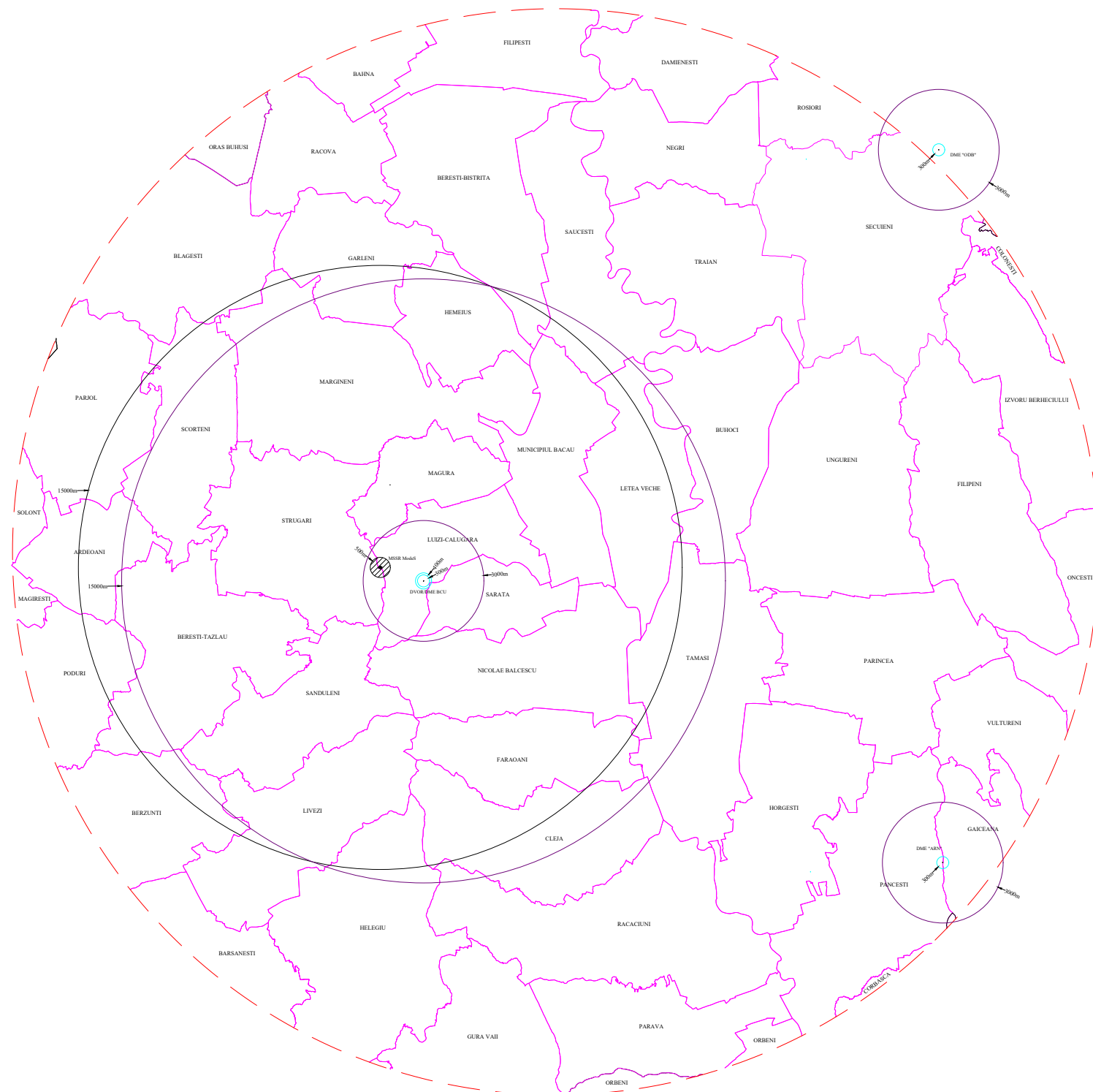


[illegible]

		(B)Latitude	(L)Longitude	X(m)	Y(m)	Cota la sol (m)
DATE AERODROM	THR 16	463157.93N	0265421.28E	560993.17	646294.32	185.23
	ARP	463118.85N	02654136.46E	559794.90	646650.50	181.73
	THR 34	463039.75N	0265451.99E	558596.81	647006.69	179.83
	DVOR/DME	463039.00N	0264932.00E	558421.02	640187.78	527.36
	ILS LOC 34	463207.46N	0265451.99E	561285.30	646207.48	182.96
	ILS GP 34	463204.24N	0265442.86E	559805.07	646805.76	185.97
	DME "BAC"	463005.00N	0265451.99E	557539.33	647351.14	181.00
	DME 34	463048.36N	0265442.51E	558595.59	646798.21	179.49
	NDB (LO) 34	462841.20N	0265438.70E	554960.66	648090.95	150.84
	NDB (LM) 34	463005.20N	0265505.00E	557536.29	647322.47	179.71
BAC	LM 16	463239.10N	0265504.01E	562254.70	645919.56	171.24
	NDB 16	463534.50N	0265256.20E	567634.21	643233.71	171.90
	ILS LOC 16	463029.95N	0265485.05E	558294.41	647096.31	184.76
	ILS GP 16	463146.90N	0265499.78E	560652.03	646270.61	184.70
	DME 16	463146.94N	0265499.78E	560652.03	646283.36	184.70
	DME "ARN"	462246.15N	0270294.49E	544555.65	656996.70	576.12
	DME "ODB"	464152.20N	0270599.90E	579849.19	656785.67	482.88
	COM-VHF TWR Bacau	463155.20N	0265438.60E	560917.68	646665.20	185.00
	Radar Mod S	463103.00N	0264752.00E	559103.89	638040.12	578.70
	Senzor meteo vant 34 (SV1)	463050.08N	0265441.54E	558909.18	646776.27	180.00
MULCOE M470	Senzor meteo vant backup 34 (SV2)	463052.65N	0265594.65E	558994.66	647029.21	180.25
	Senzor meteo vant 16 (SV3)	463145.93N	0265419.44E	560621.73	646263.92	184.71
	Senzor meteo RVR 34 (SVR1 R)	463052.59N	0265543.00E	558975.88	647019.01	180.35
	Senzor meteo RVR 16 (SVR2 R)	463145.93N	0265419.44E	560621.73	646263.92	184.71
	Senzor meteo RVR 16 (SVR3 R)	463146.36N	0265421.35E	560635.95	647034.29	184.96
	Senzor meteo celometru 34 (SC1)	463053.14N	0265501.35E	559013.83	647196.12	182.85
	Senzor meteo celometru 16 (SC2)	463208.14N	0265417.26E	561306.15	646201.02	185.46