

## מערך תחנות הקבע - דרגה G0

Name	Latitude			Longitude			Eil.Height	IG-I2005/2015		Elevation	Antenna			Receiver Type
	D	M	S	D	M	S		Easting (Y) [m]	Northing (X) [m]		Type	DOME	BPA [m]	
ALON	31	42	28.56940	34	36	23.92196	55.671	162789.564	624088.355	37.913	LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
BSHM	32	46	44.34472	35	1	22.74061	225.046	202456.453	742718.779	204.614	TRM59800.00	SCIS	0	Javad Delta 3N v3.7.6
CSAR	32	29	17.71472	34	53	24.66755	36.589	189919.643	710505.891	17.127	LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
DRAG	31	35	35.52167	35	23	31.45309	31.810	237264.417	611226.189	13.803	ASH700936D M	SNOW	0	Javad Delta 3N v3.7.6
DSEA	31	2	12.89059	35	22	7.76393	-360.809	235150.074	549543.574	-377.026	LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
ELAT	29	30	33.40506	34	55	14.16064	29.521	191935.984	380214.295	13.061	LEIAT504GG	SCIS	0	Javad Delta 3N v3.7.6
HRMN	33	18	29.91133	35	47	7.61239	2091.712	273564.949	801560.402		ASH701945C M	SNOW	0	Javad Delta 3N v3.7.6
JSLM	31	46	16.15180	35	12	8.82783	790.336	219268.264	630942.777	770.210	ASH701945B M	SNOW	0	Javad Delta 3N v3.7.6
KABR	33	1	22.13649	35	8	42.20941	103.385	213908.447	769747.624	82.492	ASH701945C M	SNOW	0	Javad Delta 3N v3.7.6
KATZ	32	59	42.88618	35	41	17.82108	346.966	264676.444	766792.425	324.779	LEIAT504GG	LEIS	0	Javad Delta 3N v3.7.6
KLHV	31	22	41.02297	34	52	0.21067	498.041	187330.859	587405.794	479.519	ASH701945D M	SNOW	0	Javad Delta 3N v3.7.6
KROM	33	10	52.93280	35	46	10.25732	1086.456	272157.337	787473.211		LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
KSLM	31	13	35.30262	34	17	2.60825	104.725	131761.779	570914.047		LEIAT504GG	NONE	0	Javad Delta 3N v3.7.6
MRAV	32	26	59.71458	35	25	17.80514	415.607	239877.273	706232.136	395.040	LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
NIZN	30	53	3.53980	34	25	24.52452	274.071	144779.629	532874.653		LEIAT504GG	LEIS	0	Javad Delta 3N v3.7.6
NRIF	30	2	18.30529	35	2	9.74826	457.522	203214.583	438847.725	440.061	LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
NZRT	32	46	56.98397	35	19	53.20519	411.674	231354.811	743100.721	390.433	ASH700936E	SNOW	0	Javad Delta 3N v3.7.6
RAMO	30	35	51.37893	34	45	47.30188	886.814	177133.913	500909.740	868.431	ASH701945B M	SNOW	0.003	Javad Delta 3N v3.7.6
SPIR	30	36	49.07064	35	11	2.22021	12.078	217491.906	502603.637	-4.934	JAVRINGANT DM	JVDM	0	Javad Delta 3N v3.7.6
TELA	32	4	4.78448	34	46	51.22940	58.341	179463.564	663937.127	39.785	TRM29659.00	SCIS	0	Septentrio POLARX4
YOSH	32	6	13.79964	35	12	34.81369	714.412	219950.240	667832.690	693.777	LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
YRCM	30	59	29.64817	34	55	41.76497	516.062	193078.333	544537.211	498.061	LEIAT504	LEIS	0	Javad Delta 3N v3.7.6
HAMA	32	44	16.90036	35	39	16.11234	372.923	738251.661	261638.329		JAVRINGANT DM	SCIS	0	Javad Delta 3N v3.7.6
TMAR	31	9	6.70529	35	21	54.17819	-351.396	562287.705	234771.324		LEIAT504	LEIS	0	Javad Delta 3N v3.7.6

עודכן בתאריך 12/02/2020