

CIA


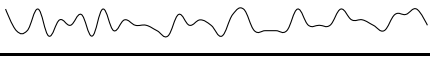
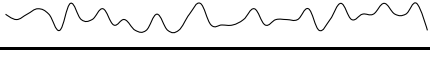
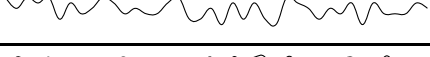
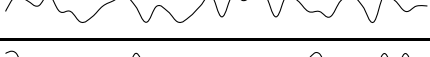
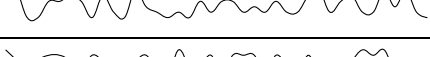
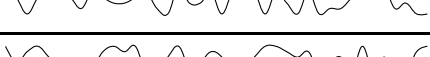
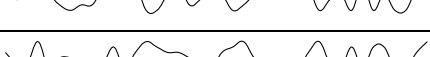
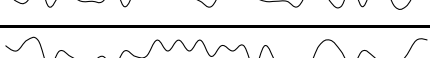

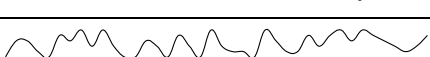

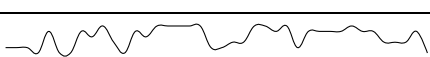
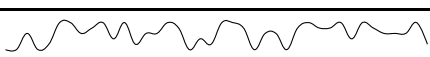
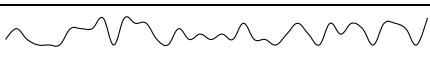



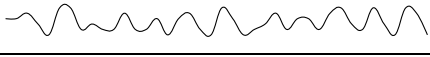
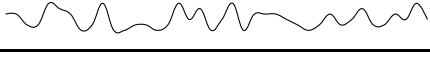
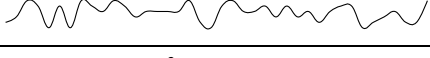
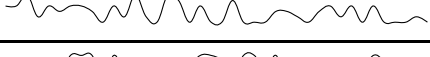
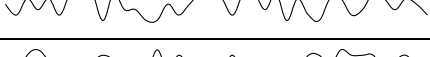
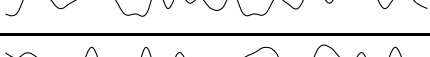

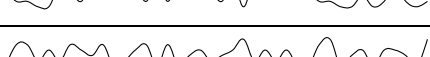

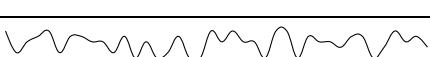
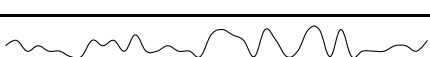
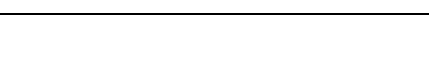

CENTRAL INTELLIGENCE AGENCY






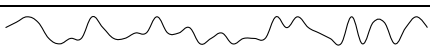
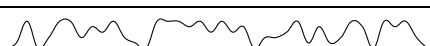
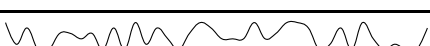

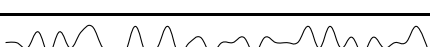

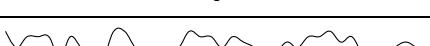
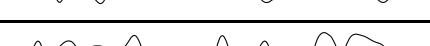
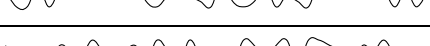
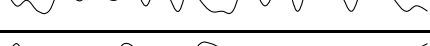
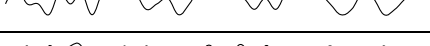
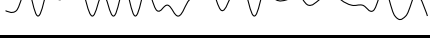

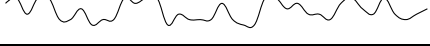






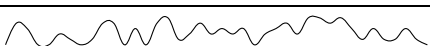
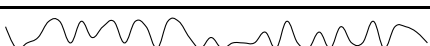
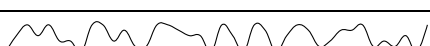

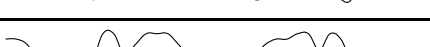
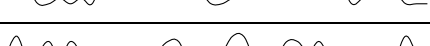




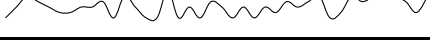
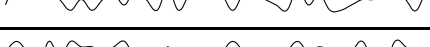
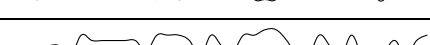


Operace: GHOST VERTEX

Lokace: Základna CIA, Hoštejn

ID: 4995131780

Datum	Čas	Záznam signálu	Zaznamenané lokace
2022/02/01	15:51:57		K7, E15, G8, X26, N13
2022/02/02	00:09:33		F16, V10, A5, I26
2022/02/02	22:57:01		Y23, J19, E24, R12, S1
2022/02/04	11:04:24		B10, B8, H2, X13, S7
2022/02/06	09:58:16		J21, N3, G9, R9
2022/02/08	03:54:44		B25, V20, E5, R9
2022/02/09	17:06:07		J13, H26, X24, A25, X19, K2
2022/02/13	01:34:53		R9, R19, N21, W25, T23, H14
2022/02/16	04:58:48		Q26, H26, Z23, Q5, N25
2022/02/17	17:54:25		J1, X17, J25, F19, A12, I12
2022/02/18	05:24:33		A18, E3, R6, G16, D9, K25
2022/02/21	07:43:35		G25, B9, A16, G3, T10
2022/02/22	03:01:49		X22, Y17, E11, P19, M21
2022/02/23	20:53:57		F14, P3, E17, B5, L13, H4
2022/03/01	19:24:36		T13, D26, Y15, F11
2022/03/12	02:12:50		O20, Z6, H17, J14, F8, D5
2022/03/14	10:18:56		E24, P10, K23, B26, R6, N17
2022/03/16	23:32:26		U11, T8, Y1, S8, J19, W22
2022/03/19	04:34:01		D7, U18, M10, J14, Z17, P7
2022/03/25	19:36:31		X22, E17, R25, L24
2022/03/29	11:35:28		C1, J14, J7, K26, E1, W1
2022/03/31	08:53:01		W2, U26, U13, S7, N1, E8
2022/04/01	10:49:32		O22, M6, E18, L7, A2
2022/04/03	04:36:25		J26, B14, L21, E17, G17, Z5
2022/04/04	03:39:13		O6, H15, C5, A4
2022/04/05	23:47:00		F7, X9, I9, Y8
2022/04/09	14:07:02		J25, R23, C6, U11, P20, K8
2022/04/11	13:50:17		J14, Z1, K15, K24
2022/04/13	15:15:11		T9, B21, M7, L6, T6
2022/04/15	17:12:44		Z11, Q22, E13, B14
2022/04/17	14:36:22		S21, K12, B15, M25, B23, X6

Datum	Čas	Záznam signálu	Zaznamenané lokace
2022/04/18	02:23:08		Y9, S18, A4, D15, A15
2022/04/20	08:15:02		U23, L1, M1, P4, K18
2022/04/22	18:11:03		M2, N3, B11, H9
2022/04/22	22:11:53		Q7, J1, S10, D6
2022/04/23	01:27:21		H15, G12, U2, N21, E20, J26
2022/04/23	23:23:13		I5, A2, I13, T14
2022/04/28	17:55:10		B10, V10, S1, I13, K9, F6
2022/04/28	21:25:28		U11, P7, P13, G5, Z9
2022/04/29	07:03:07		Z2, G1, E24, N13, R9
2022/04/30	23:01:40		E9, Y15, D14, R2
2022/05/04	06:04:09		B13, N2, P26, J12, C20, L13
2022/05/06	23:25:59		J24, Q15, J15, E4, G16
2022/05/09	18:08:18		K18, A18, V5, W6
2022/05/18	13:25:28		V24, U3, A8, L18, J4, B17
2022/05/19	11:19:01		J5, X8, O10, P14, Q2, J18
2022/05/19	22:35:01		O25, E12, Z2, K21, J2
2022/05/28	23:38:57		I1, T7, X25, A2
2022/05/29	21:52:35		L14, Y15, U2, A10, O14
2022/06/01	19:04:06		X2, P23, T1, X3
2022/06/03	08:18:29		U3, V8, K8, U9, E3
2022/06/10	04:49:39		E25, A22, O17, M17
2022/06/10	06:09:46		T10, S16, B1, K24, S7, H18
2022/06/14	09:38:13		F19, S17, C24, U25
2022/06/17	12:43:43		U5, K24, T3, K3
2022/06/19	01:26:09		A15, N17, S11, N12, Q2, S13
2022/06/23	00:47:43		H9, P8, E1, P18, I4, B20
2022/06/28	18:10:02		U14, M23, U22, M7
2022/07/02	16:24:56		Y15, T25, I6, A21
2022/07/03	19:11:12		I11, K1, V14, R9, U24, J21
2022/07/05	01:41:41		Z15, M9, D24, T6, J18
2022/07/08	07:18:28		E23, X1, O3, E13, R4

Datum	Čas	Záznam signálu	Zaznamenané lokace
2022/07/11	09:15:12		O19, B14, E26, P23, Z17, Q26
2022/07/13	21:23:18		E8, G9, W20, G8, V18
2022/07/14	02:02:34		O1, S8, X8, E17, X20, R3
2022/07/19	06:29:50		J17, G4, F3, Z1, Y22, U13
2022/07/30	05:14:46		M26, T7, D17, Q14, P12
2022/07/30	13:25:02		I17, Y11, Y17, C18, P6
2022/07/30	23:06:53		K6, O22, I24, D18, N9

OPERACE HEXAHEDRON

Operace Hexahedron slouží k monitorování elektromagnetického záření v radiovém spektru vyzařovaného Objektem. V okolní oblasti bylo ve dnech 4. – 6. 8. 2022 vybudováno celkem 6 měřících stanic, které jsou strategicky rozmístěny, aby eliminovaly rušení způsobené hustým lesním porostem.

K dosažení maximální přesnosti je nutné potvrdit zdrojovou lokaci požadovaného signálu na 3 měřících stanicích. Korektní oblast původu záření je ta, která byla naměřena každou z těchto 3 stanic.