Punktide koordinaadid

Punkti nr.	Koordinaadid X	Y
TP-1	6581070.57	549772.79
N-1	6581066.13	549768.53
N-2	6581056.86	549778.00
N-3	6581006.71	549730.45
N-4	6580988.92	549745.19
HS-1T	6580983.99	549739.07
HS-2T	6580933.67	549674.00
N-8	6580925.55	549663.49
N-9	6580921.65	549666.47
HS-3T	6580920.07	549664.46
N-10	6580918.23	549662.06
N-11	6580921.96	549659.06
N-12	6580858.73	549577.41
HS-4T	6580888.49	549545.18
N-13	6580901.68	549531.05
N-14	6580898.78	549528.33
N-15	6580897.84	549494.36
HS-5T	6580880.33	549481.00
R-1	6580879.62	549480.48
N-18	6580868.60	549472.01
N-19	6580866.00	549475.34
N-20	6580799.39	549427.03
N-21	6580801.32	549424.34
N-22	6580757.86	549369.59
N-23	6580766.87	549358.50
N-24	6580707.08	549309.96
N-25	6580703.23	549314.59
P0-1	6580666.50	549284.40
HS-6T	6580657.11	549275.69
R-3	6580656.51	549275.14
A-10	6580654.50	549273.13
N-44	6580645.67	549262.71
HS-9T	6580674.76	549239.66
HS-10T	6580681.16	549234.65
N-47	6580717.29	549206.21
HS-11T	6580712.46	549200.14
A-18	6580703.48	549188.92
N-63	6580655.47	549130.81
N-64	6580658.46	549128.21
N-65	6580655.88	549125.15
N-66	6580652.80	549127.65
N-67	6580603.36	549066.82
N-68	6580606.04	549064.64
P0-2	6580579.96	549033.71
N-69	6580549.32	548995.50
N-70	6580552.35	548992.91
N-71	6580549.82	548989.82
N-72	6580546.71	548992.32
N-73	6580489.99	548922.63
N-74	6580487.29	548924.74
N-75	6580440.62	548867.63
N-76	6580437.48	548870.09
N-77	6580435.09	548866.94
N-78	6580438.18	548864.46
HS-15T	6580432.12	548856.71
R-5	6580431.54	548855.99
PA-1	6580411.03	548830.90
PL-1	6580404.05	548821.13
ÜH-1	6580402.73	548819.21
N-5	6580980.66	549741.77
A-1	6580981.67	549742.98

Punktide koordinaadid

Punkti nr.	Koordinaadid X	Y
P-1	6580982.26	549743.65
A-2	6580935.77	549672.17
N-6	6580937.92	549670.17
N-7	6580936.03	549667.86
P-2	6580952.55	549655.11
A-3	6580918.43	549665.70
P-3	6580917.68	549666.25
A-4	6580887.01	549543.77
P-4	6580881.12	549538.12
A-5	6580881.94	549478.88
N-16	6580883.79	549476.40
N-17	6580885.43	549477.57
P-5	6580886.10	549476.99
N-26	6580653.35	549279.69
A-6	6580650.97	549277.81
N-27	6580639.27	549268.45
HS-7T	6580629.16	549276.15
R-2	6580628.46	549276.65
P6-4	6580609.34	549291.04
P6-1	6580581.04	549313.40
N-30	6580552.52	549336.82
N-31	6580550.61	549334.49
N-32	6580546.47	549337.87
N-33	6580548.30	549340.22
P6-2	6580518.96	549362.76
N-34	6580480.02	549393.79
N-35	6580478.12	549391.50
N-36	6580474.44	549394.27
N-37	6580476.19	549396.72
P6-3	6580446.71	549419.06
HS-8T	6580422.60	549438.04
N-38	6580401.79	549454.37
N-39	6580400.04	549452.22
N-40	6580396.03	549455.31
N-41	6580397.72	549457.49
N-42	6580373.10	549477.13
N-43	6580375.88	549480.65
A-9	6580374.70	549482.85
P-8	6580357.95	549512.58
A-7	6580627.74	549274.29
N-28	6580625.76	549271.61
N-29	6580628.02	549269.87
P-6	6580621.04	549260.64
A-8	6580425.09	549441.17
P-7	6580427.03	549443.60
A-11	6580677.23	549242.77
P-9	6580679.25	549245.27
A-12	6580680.02	549233.15
N-45	6580678.26	549230.93
N-46	6580676.66	549232.09
P-10	6580669.75	549222.73
N-48	6580715.24	549197.99
N-49	6580719.83	549203.71
A-13	6580725.11	549199.34
N-50	6580779.13	549156.11
N-51	6580777.26	549153.80
N-52	6580784.18	549148.13
N-53	6580785.92	549150.27
P11-1	6580811.50	549130.86
HS-12T	6580840.09	549107.99
N-54	6580850.16	549099.93

Punktide koordinaadid

Punkti nr.	Koordinaadid X	Y
N-55	6580846.91	549095.80
N-56	6580849.81	549093.34
N-57	6580852.43	549096.36
P11-2	6580862.13	549087.66
P11-3	6580870.84	549079.40
P11-4	6580897.15	549054.71
N-58	6580903.74	549048.17
N-59	6580900.74	549045.20
N-60	6580903.26	549042.66
N-61	6580906.12	549045.50
HS-13T	6580914.86	549036.49
R-4	6580915.39	549035.87
P11-5	6580935.06	549012.53
HS-14T	6580950.65	548993.46
A-17	6580952.26	548991.52
P-14	6580952.89	548990.75
A-14	6580843.47	549111.87
P-11	6580843.95	549112.38
N-62	6580915.71	549035.13
A-15	6580903.57	549023.98
N-80	6580889.82	549010.72
N-79	6580886.29	549014.38
M-1	6580880.98	549009.22
TP-1	6580880.63	549008.88
A-16	6580953.80	548995.95
P-13	6580955.57	548997.47
P-15	6580434.39	548854.92

Toru pikkuste tabel

Toru mõõt	Torustiku pikkused (m) pealevool	tagasivool
DN300/560/500	454.74	454.61
DN250/500/450	367.28	366.93
DN200/400/355	966.74	967.58
DN150/315/280	47.01	46.48
DN125/280/250	7.57	9.23
DN100/250/225	312.11	314.17
DN80/200/180	65.39	65.27
DN65/180/160	113.16	113.75
DN50/160/140	24.14	23.90
kokku	2358.14	2362.01

MÄRKUSED:
1. KOORDINAADID L-EST-97 SÜSTEEMIS, KÕRGUSED EUROOPA KÕRGUSSÜSTEEMIS EH2000
2. ------------ KATASTRIÜKSUSTE PIIRID SAADUD MAA-AMETIST SEISUGA 05.11.2024
3. KÕRGUSLIK SIDUMINE: POLÜGONOMEETRIAPUNKT NR 160 (H=53.508)
4. EHITUSTÖÖDE TEOSTAJA: EG EHITUS AS

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AMET	NIMI	ALLKIRI	KUUP.
PROJ.JUHT	V. PADARI		20.11
TEOSTAJA	V. PADARI		20.11

OBJEKTI NIMETUS JA ASUKOHT:
LEHMJA KAUGKÜTTETORUSTIK I ETAPP
HARJU MAAKOND, RAE VALD
LEHMJA KÜLA

TÖÖ NIMI:
SOOJUSTORUSTIKU
TEOSTUSMÕÕDISTAMINE

JOONIS:
TEOSTUSJOONIS; ASENDIPLAAN

2024
NR: E-2536
LEHT 1 | LEHTI
MÕÕT 1:500