

Op. Teme	Y [m]	X [m]
U3000	7475.245.96	4970.504.80
U3001	7476.240.14	4972.444.33
U3002	7476.086.21	4972.221.07
U3003	7475.893.31	4972.221.12
U3004	7475.860.10	4972.221.24
U3005	7475.862.46	4971.974.42
U3006	7475.940.12	4972.002.98
U3007	7475.931.00	4971.964.89
U3008	7475.964.72	4971.759.30
U3009	7475.948.93	4971.776.81
U3010	7475.651.89	4971.977.30
U3011	7475.521.30	4971.788.00
U3012	7475.507.46	4971.762.74
U3013	7475.848.10	4971.751.77
U3014	7475.969.97	4971.733.24
U3015	7475.988.42	4971.614.57
U3016	7475.467.65	4971.690.18
U3017	7475.453.71	4971.656.07
U3018	7475.455.70	4971.656.05
U3019	7476.030.90	4971.416.44
U3020	7475.644.18	4971.445.36
U3021	7475.598.81	4971.464.20
U3022	7475.342.30	4971.280.18
U3023	7475.271.84	4971.285.60
U3024	7475.167.91	4971.295.10
U3025	7475.277.64	4971.477.45
U3026	7475.278.53	4971.277.41
U3027	7476.052.17	4971.285.23
U3028	7476.085.02	4971.025.32
U3029	7475.863.74	4971.080.70
U3030	7475.326.48	4971.083.08
U3031	7475.255.60	4971.080.00
U3032	7475.014.34	4971.307.52
U3033	7474.880.71	4970.919.88
U3034	7475.239.31	4970.891.90
U3035	7475.288.26	4970.888.08
U3036	7475.311.00	4970.892.11
U3037	7475.348.91	4970.883.56
U3038	7476.118.04	4970.823.87
U3039	7475.150.12	4970.628.18
U3040	7475.334.42	4970.690.81
U3041	7475.283.35	4970.827.21
U3042	7474.840.19	4970.862.28
U3043	7475.824.86	4970.841.99
U3044	7475.281.42	4970.803.85
U3045	7475.277.80	4970.786.29
U3046	7474.892.90	4970.786.09
U3047	7474.785.66	4970.733.70
U3048	7474.784.32	4970.780.01
U3049	7475.272.55	4970.689.46
U3050	7475.262.44	4970.568.14
U3051	7475.232.19	4970.507.24
U3052	7474.732.30	4970.707.17
U3053	7474.767.86	4970.644.50
U3054	7474.874.82	4970.453.26
U3055	7474.926.23	4970.950.88
U3056	7474.977.78	4970.263.43
U3057	7475.021.02	4970.168.17
U3058	7475.091.20	4970.105.00
U3059	7475.049.69	4970.105.00
U3060	7475.099.05	4970.100.56
U3061	7475.110.26	4970.320.46
U3062	7475.255.77	4970.484.73
U3063	7475.285.30	4970.492.15
U3064	7475.320.25	4970.902.41
U3065	7475.298.81	4970.606.97
U3066	7476.180.02	4970.445.77
U3067	7475.178.66	4970.430.17
U3068	7476.109.17	4969.669.85
U3069	7476.092.63	4969.751.57
U3070	7475.270.88	4970.333.53
U3071	7475.266.36	4970.237.93
U3072	7475.267.15	4970.387.84
U3073	7475.367.71	4970.176.96
U3074	7475.272.70	4970.116.84
U3075	7475.104.37	4970.126.46
U3076	7475.080.34	4970.131.07
U3077	7475.091.40	4969.999.64
U3078	7475.127.16	4969.892.77
U3079	7475.128.48	4969.888.18
U3080	7475.145.41	4969.793.92
U3081	7475.149.76	4969.793.00
U3082	7475.154.16	4969.790.88
U3083	7475.277.85	4969.962.22
U3084	7475.281.66	4969.961.87
U3085	7475.294.94	4969.977.26
U3086	7475.407.82	4969.805.25
U3087	7475.628.00	4969.788.31
U3088	7475.612.82	4969.790.70
U3089	7475.612.97	4969.685.36
U3090	7475.621.31	4969.786.00
U3091	7475.621.31	4969.786.00
U3092	7475.621.31	4969.786.00
U3093	7475.621.31	4969.786.00
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U3095	7475.621.31	4969.786.00
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U3098	7475.621.31	4969.786.00
U3099	7475.621.31	4969.786.00
U3100	7475.621.31	4969.786.00
U3101	7475.621.31	4969.786.00
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U3103	7475.621.31	4969.786.00
U3104	7475.621.31	4969.786.00
U3105	7475.621.31	4969.786.00
U3106	7475.621.31	4969.786.00
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U3108	7475.621.31	4969.786.00
U3109	7475.621.31	4969.786.00
U3110	7475.621.31	4969.786.00
U3111	7475.621.31	4969.786.00
U3112	7475.621.31	4969.786.00
U3113	7475.621.31	4969.786.00
U3114	7475.621.31	4969.786.00
U3115	7475.621.31	4969.786.00
U3116	7475.621.31	4969.786.00
U3117	7475.621.31	4969.786.00
U3118	7475.621.31	4969.786.00
U3119	7475.621.31	4969.786.00
U3120	7475.621.31	4969.786.00
U3121	7475.621.31	4969.786.00
U3122	7475.621.31	4969.786.00
U3123	7475.621.31	4969.786.00
U3124	7475.621.31	4969.786.00
U3125	7475.621.31	4969.786.00
U3126	7475.621.31	4969.786.00
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U3133	7475.621.31	4969.786.00
U3134	7475.621.31	4969.786.00
U3135	7475.621.31	4969.786.00
U3136	7475.621.31	4969.786.00
U3137	7475.621.31	4969.786.00
U3138	7475.621.31	4969.786.00
U3139	7475.621.31	4969.786.00
U3140	7475.621.31	4969.786.00
U3141	7475.621.31	4969.786.00
U3142	7475.621.31	4969.786.00
U3143	7475.621.31	4969.786.00
U3144	7475.621.31	4969.786.00
U3145	7475.621.31	4969.786.00
U3146	7475.621.31	4969.786.00
U3147	7475.621.31	4969.786.00
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U3149	7475.621.31	4969.786.00
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U3154	7475.621.31	4969.786.00
U3155	7475.621.31	4969.786.00
U3156	7475.621.31	4969.786.00
U3157	7475.621.31	4969.786.00
U3158	7475.621.31	4969.786.00
U3159	7475.621.31	4969.786.00
U3160	7475.621.31	4969.786.00
U3161	7475.621.31	4969.786.00
U3162	7475.621.31	4969.786.00
U3163	7475.621.31	4969.786.00
U3164	7475.621.31	4969.786.00
U3165	7475.621.31	4969.786.00
U3166	7475.621.31	4969.786.00
U3167	7475.621.31	4969.786.00
U3168	7475.621.31	4969.786.00
U3169	7475.621.31	4969.786.00
U3170	7475.621.31	4969.786.00
U3171	7475.621.31	4969.786.00
U3172	7475.621.31	4969.786.00
U3173	7475.621.31	4969.786.00
U3174	7475.621.31	4969.786.00
U3175	7475.621.31	4969.786.00
U3176	7475.621.31	4969.786.00
U3177	7475.621.31	4969.786.00
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U3184	7475.621.31	4969.786.00
U3185	7475.621.31	4969.786.00
U3186	7475.621.31	4969.786.00
U3187	7475.621.31	4969.786.00
U3188	7475.621.31	4969.786.00
U3189	7475.621.31	4969.786.00
U3190	7475.621.31	4969.786.00
U3191	7475.621.31	4969.786.00
U3192	7475.621.31	4969.786.00
U3193	7475.621.31	4969.786.00
U3194	7475.621.31	4969.786.00
U3195	7475.621.31	4969.786.00
U3196	7475.621.31	4969.786.00
U3197	7475.621.31	4969.786.00
U3198	7475.621.31	4969.786.00
U3199	7475.621.31	4969.786.00
U3200	7475.621.31	4969.786.00

Op. Teme	Y [m]	X [m]
U3201	7474.897.45	4970.122.33
U3202	7474.300.36	4970.130.67
U3203	7474.210.00	4970.295.13
U3204	7474.020.32	4970.430.48
U3205	7473.915.32	4970.545.12
U3206	7473.967.02	4970.599.63
U3207	7474.118.31	4970.465.53
U3208	7474.259.46	4970.389.64
U3209	7474.407.13	4971.347.31
U3210	7474.509.78	4970.254.74
U3211	7474.617.41	4970.299.14
U3212	7474.309.40	4970.386.64
U3213	7474.167.62	4970.522.07
U3214	7474.133.21	4970.529.26
U3215	7474.067.99	4970.616.57
U3216	7474.025.32	4970.664.67
U3217	7474.008.40	4970.696.62
U3218	7473.967.66	4970.735.95
U3219	7473.948.86	4970.756.68
U3220	7473.981.42	4970.809.97
U3221	7473.779.42	4970.913.44
U3222	7473.724.02	4970.962.84
U3223	7473.608.00	4970.918.22
U3224	7474.224.19	4970.986.95
U3225	7474.310.04	4970.509.80
U3226	7474.366.49	4970.499.83
U3227	7474.542.47	4970.300.90
U3228	7474.740.39	4970.233.20
U3229	7474.818.31	4970.294.13
U3230	7474.819.25	4970.208.26
U3231	7474.819.25	4970.208.26
U3232	7474.819.25	4970.208.26
U3233	7474.819.25	4970.208.26
U3234	7474.819.25	4970.208.26
U3235	7474.819.25	4970.208.26
U3236	7474.819.25	4970.208.26
U3237	7474.819.25	4970.208.26
U3238	7474.819.25	4970.208.26
U3239	7474.819.25	4970.208.26
U3240	7474.819.25	4970.208.26
U3241	7474.819.25	4970.208.26
U3242	7474.819.25	4970.208.26
U3243	7474.819.25	4970.208.26
U3244	7474.819.25	4970.208.26
U3245	7474.819.25	4970.208.26
U3246	7474.819.25	4970.208.26
U3247	7474.819.25	4970.208.26
U3248	7474.819.25	4970.208.26
U3249	7474.819.25	4970.208.26
U3250	7474.819.25	4970.208.26
U3251	7474.819.25	4970.208.26
U3252	7474.819.25	4970.208.26
U3253	7474.819.25	4970.208.26
U3254	7474.819.25	4970.208.26
U3255	7474.819.25	4970.208.26
U3256	7474.819.25	4970.208.26
U3257	7474.819.25	4970.208.26
U3258	7474.819.25	4970.208.26
U3259	7474.819.25	4970.208.26
U3260	7474.819.25	4970.208.26
U3261	7474.819.25	4970.208.26
U3262	7474.819.25	4970.208.26
U3263	7474.819.25	4970.208.26
U3264	7474.819.25	4970.208.26
U3265	7474.819.25	4970.208.26
U3266	7474.819.25	4970