

145
WA140-27.00
DA
DA-4-DE
SF

[354.64]
- 358.31 -
[361.98]

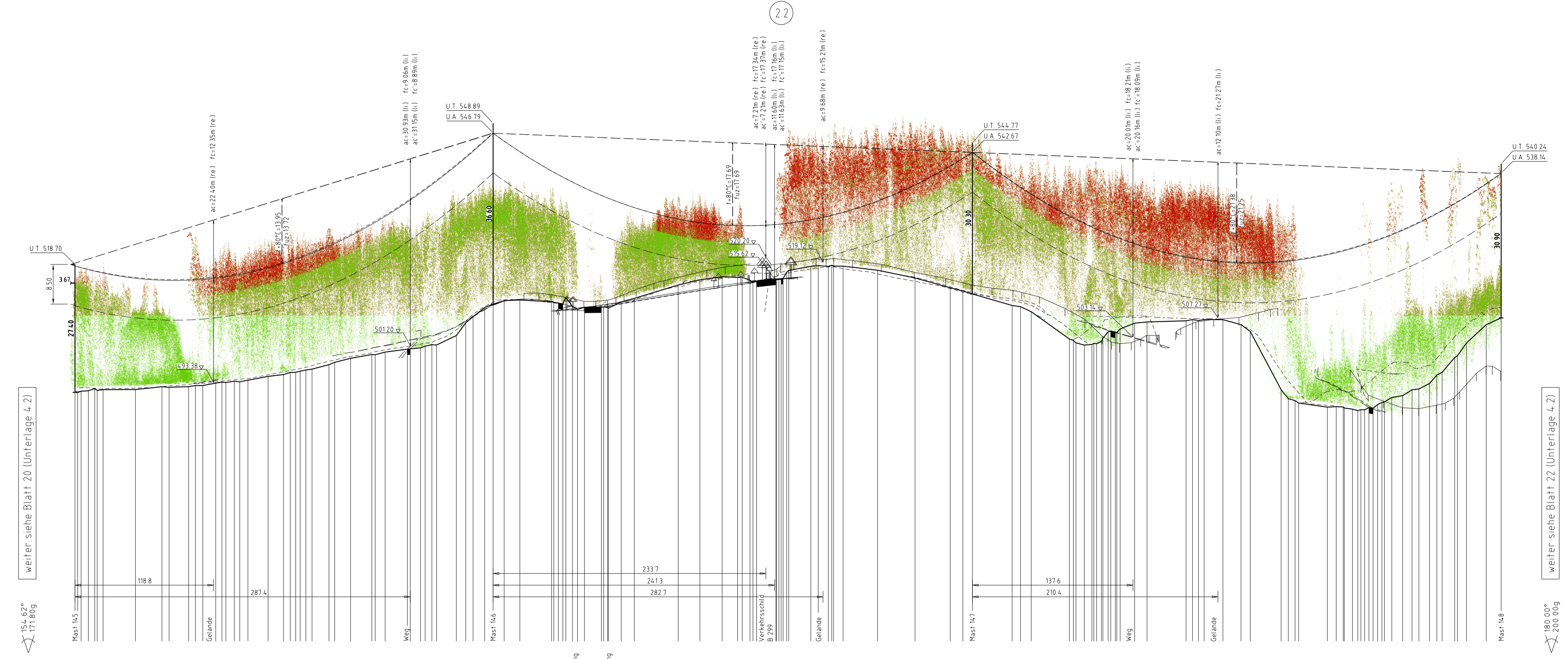
146
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- 410.78 -

147
T1-32.00
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SF

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148
T2-32.00
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410.0 m ü NN	518	491.99	1452.241	519	492.58	1422.671	520	493.22	1493.013	521	493.76	1463.201	522	494.35	1433.341	523	494.94	1403.481	524	495.53	1373.621	525	496.12	1343.761	526	496.71	1313.901	527	497.30	1284.041	528	497.89	1254.181	529	498.48	1224.321	530	499.07	1194.461	531	499.66	1164.601	532	500.25	1134.741	533	500.84	1104.881	534	501.43	1075.021	535	502.02	1045.161	536	502.61	1015.301	537	503.20	985.441	538	503.79	955.581	539	504.38	925.721	540	504.97	895.861	541	505.56	866.001	542	506.15	836.141	543	506.74	806.281	544	507.33	776.421	545	507.92	746.561	546	508.51	716.701	547	509.10	686.841	548	509.69	656.981	549	510.28	627.121	550	510.87	597.261	551	511.46	567.401	552	512.05	537.541	553	512.64	507.681	554	513.23	477.821	555	513.82	447.961	556	514.41	418.101	557	515.00	388.241	558	515.59	358.381	559	516.18	328.521	560	516.77	298.661	561	517.36	268.801	562	517.95	238.941	563	518.54	209.081	564	519.13	179.221	565	519.72	149.361	566	520.31	119.501	567	520.90	89.641	568	521.49	59.781	569	522.08	29.921	570	522.67	0.061	571	523.26	-29.801	572	523.85	-60.641	573	524.44	-111.481	574	525.03	-162.321	575	525.62	-213.161	576	526.21	-264.001	577	526.80	-314.841	578	527.39	-365.681	579	527.98	-416.521	580	528.57	-467.361	581	529.16	-518.201	582	529.75	-569.041	583	530.34	-619.881	584	530.93	-670.721	585	531.52	-721.561	586	532.11	-772.401	587	532.70	-823.241	588	533.29	-874.081	589	533.88	-924.921	590	534.47	-975.761	591	535.06	-1026.601	592	535.65	-1077.441	593	536.24	-1128.281	594	536.83	-1179.121	595	537.42	-1230.001	596	538.01	-1280.841	597	538.60	-1331.681	598	539.19	-1382.521	599	539.78	-1433.361	600	540.37	-1484.201	601	540.96	-1535.041	602	541.55	-1585.881	603	542.14	-1636.721	604	542.73	-1687.561	605	543.32	-1738.401	606	543.91	-1789.241	607	544.50	-1840.081	608	545.09	-1890.921	609	545.68	-1941.761	610	546.27	-1992.601	611	546.86	-2043.441	612	547.45	-2094.281	613	548.04	-2145.121	614	548.63	-2195.961	615	549.22	-2246.801	616	549.81	-2297.641	617	550.40	-2348.481	618	550.99	-2399.321	619	551.58	-2450.161	620	552.17	-2501.001	621	552.76	-2551.841	622	553.35	-2602.681	623	553.94	-2653.521	624	554.53	-2704.361	625	555.12	-2755.201	626	555.71	-2806.041	627	556.30	-2856.881	628	556.89	-2907.721	629	557.48	-2958.561	630	558.07	-3009.401	631	558.66	-3060.241	632	559.25	-3111.081	633	559.84	-3161.921	634	560.43	-3212.761	635	561.02	-3263.601	636	561.61	-3314.441	637	562.20	-3365.281	638	562.79	-3416.121	639	563.38	-3466.961	640	563.97	-3517.801	641	564.56	-3568.641	642	565.15	-3619.481	643	565.74	-3670.321	644	566.33	-3721.161	645	566.92	-3772.001	646	567.51	-3822.841	647	568.10	-3873.681	648	568.69	-3924.521	649	569.28	-3975.361	650	569.87	-4026.201	651	570.46	-4077.041	652	571.05	-4127.881	653	571.64	-4178.721	654	572.23	-4229.561	655	572.82	-4280.401	656	573.41	-4331.241	657	574.00	-4382.081	658	574.59	-4432.921	659	575.18	-4483.761	660	575.77	-4534.601	661	576.36	-4585.441	662	576.95	-4636.281	663	577.54	-4687.121	664	578.13	-4737.961	665	578.72	-4788.801	666	579.31	-4839.641	667	579.90	-4890.481	668	580.49	-4941.321	669	581.08	-4992.161	670	581.67	-5043.001	671	582.26	-5093.841	672	582.85	-5144.681	673	583.44	-5195.521	674	584.03	-5246.361	675	584.62	-5297.201	676	585.21	-5348.041	677	585.80	-5398.881	678	586.39	-5449.721	679	586.98	-5500.561	680	587.57	-5551.401	681	588.16	-5602.241	682	588.75	-5653.081	683	589.34	-5703.921	684	589.93	-5754.761	685	590.52	-5805.601	686	591.11	-5856.441	687	591.70	-5907.281	688	592.29	-5958.121	689	592.88	-6008.961	690	593.47	-6059.801	691	594.06	-6110.641	692	594.65	-6161.481	693	595.24	-6212.321	694	595.83	-6263.161	695	596.42	-6314.001	696	597.01	-6364.841	697	597.60	-6415.681	698	598.19	-6466.521	699	598.78	-6517.361	700	599.37	-6568.201	701	599.96	-6619.041	702	600.55	-6669.881	703	601.14	-6720.721	704	601.73	-6771.561	705	602.32	-6822.401	706	602.91	-6873.241	707	603.50	-6924.081	708	604.09	-6974.921	709	604.68	-7025.761	710	605.27	-7076.601	711	605.86	-7127.441	712	606.45	-7178.281	713	607.04	-7229.121	714	607.63	-7279.961	715	608.22	-7330.801	716	608.81	-7381.641	717	609.40	-7432.481	718	610.00	-7483.321	719	610.59	-7534.161	720	611.18	-7585.001	721	611.77	-7635.841	722	612.36	-7686.681	723	612.95	-7737.521	724	613.54	-7788.361	725	614.13	-7839.201	726	614.72	-7890.041	727	615.31	-7940.881	728	615.90	-7991.721	729	616.49	-8042.561	730	617.08	-8093.401	731	617.67	-8144.241	732	618.26	-8195.081	733	618.85	-8245.921	734	619.44	-8296.761	735	620.03	-8347.601	736	620.62	-8398.441	737	621.21	-8449.281	738	621.80	-8500.121	739	622.39	-8550.961	740	622.98	-8601.801	741	623.57	-8652.641	742	624.16	-8703.481	743	624.75	-8754.321	744	625.34	-8805.161	745	625.93	-8856.001	746	626.52	-8906.841	747	627.11	-8957.681	748	627.70	-9008.521	749	628.29	-9059.361	750	628.88	-9110.201	751	629.47	-9161.041	752	630.06	-9211.881	753	630.65	-9262.721	754	631.24	-9313.561	755	631.83	-9364.401	756	632.42	-9415.241	757	633.01	-9466.081	758	633.60	-9516.921	759	634.19	-9567.761	760	634.78	-9618.601	761	635.37	-9669.441	762	635.96	-9720.281	763	636.55	-9771.121	764	637.14	-9821.961	765	637.73	-9872.801	766	638.32	-9923.641	767	638.91	-9974.481	768	639.50	-10025.321	769	640.09	-10076.161	770	640.68	-10127.001	771	641.27	-10177.841	772	641.86	-10228.681	773	642.45	-10279.521	774	643.04	-10330.361	775	643.63	-10381.201	776	644.22	-10432.041	777	644.81	-10482.881	778	645.40	-10533.721	779	645.99	-10584.561	780	646.58	-10635.401	781	647.17	-10686.241	782	647.76	-10737.081	783	648.35	-10787.921	784	648.94	-10838.761	785	649.53	-10889.601	786	650.12	-10940.441	787	650.71	-10991.281	788	651.30	-11042.121	789	651.89	-11092.961	790	652.48	-11143.801	791	653.07	-11194.641	792	653.66	-11245.481	793	654.25	-11296.321	794	654.84	-11347.161	795	655.43	-11398.001	796	656.02	-11448.841	797	656.61	-11499.681	798	657.20	-11550.521	799	657.79	-11601.361	800	658.38	-11652.201	801	658.97	-11703.041	802	659.56	-11753.881	803	660.15	-11804.721	804	660.74	-11855.561	805	661.33	-11906.401	806	661.92	-11957.241	807	662.51	-12008.081	808	663.10	-12058.921	809	663.69	-12109.761	810	664.28	-12160.601	811	664.87	-12211.441	812	665.46	-12262.281	813	666.05	-12313.121	814	666.64	-12363.961	815	667.23	-12414.801	816	667.82	-12465.641	817	668.41	-12516.481	818	669.00	-12567.321	819	669.59	-12618.161	820	670.18	-12669.001	821	670.77	-12719.841	822	671.36	-12770.681	823	671.95	-12821.521	824	672.54	-12872.361	825	673.13	-12923.201	826	673.72	-12974.041	827	674.31	-13024.881	828	674.90	-13075.721	829	675.49	-13126.561	830	676.08	-13177.401	831	676.67	-13228.241	832	677.26	-13279.081	833	677.85	-13329.921	834	678.44	-13380.761	835	679.03	-13431.601	836	679.62	-13482.441	837	680.21	-13533.281	838	680.80	-13584.121	839	681.39	-13634.961	840	681.98	-13685.801	841	682.57	-13736.641	842	683.16	-13787.481	843	683.75	-13838.321	844	684.34	-13889.161	845	684.93	-13940.001	846	685.52	-13990.841	847	686.11	-14041.681	848	686.70	-14092.521	849	687.29	-14143.361	850	687.88	-14194.201	851	688.47	-14245.041	852	689.06	-14295.881	853	689.65	-14346.721	854	690.24	-14397.561	855	690.83	-14448.401	856	691.42	-14499.241	857	692.01	-14550.081	858	692.60	-14600.921	859	693.19	-14651.761	860	693.78
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