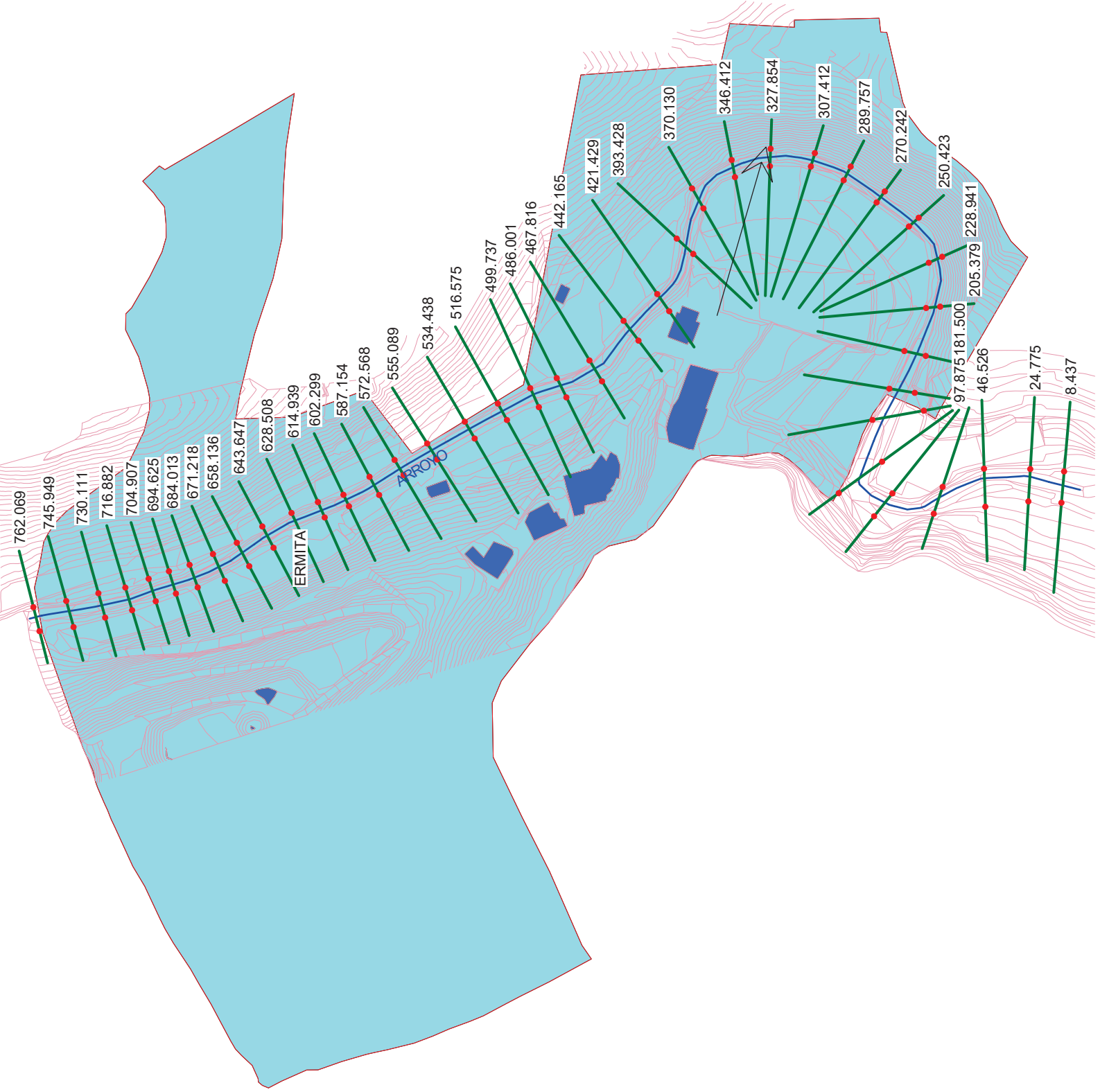


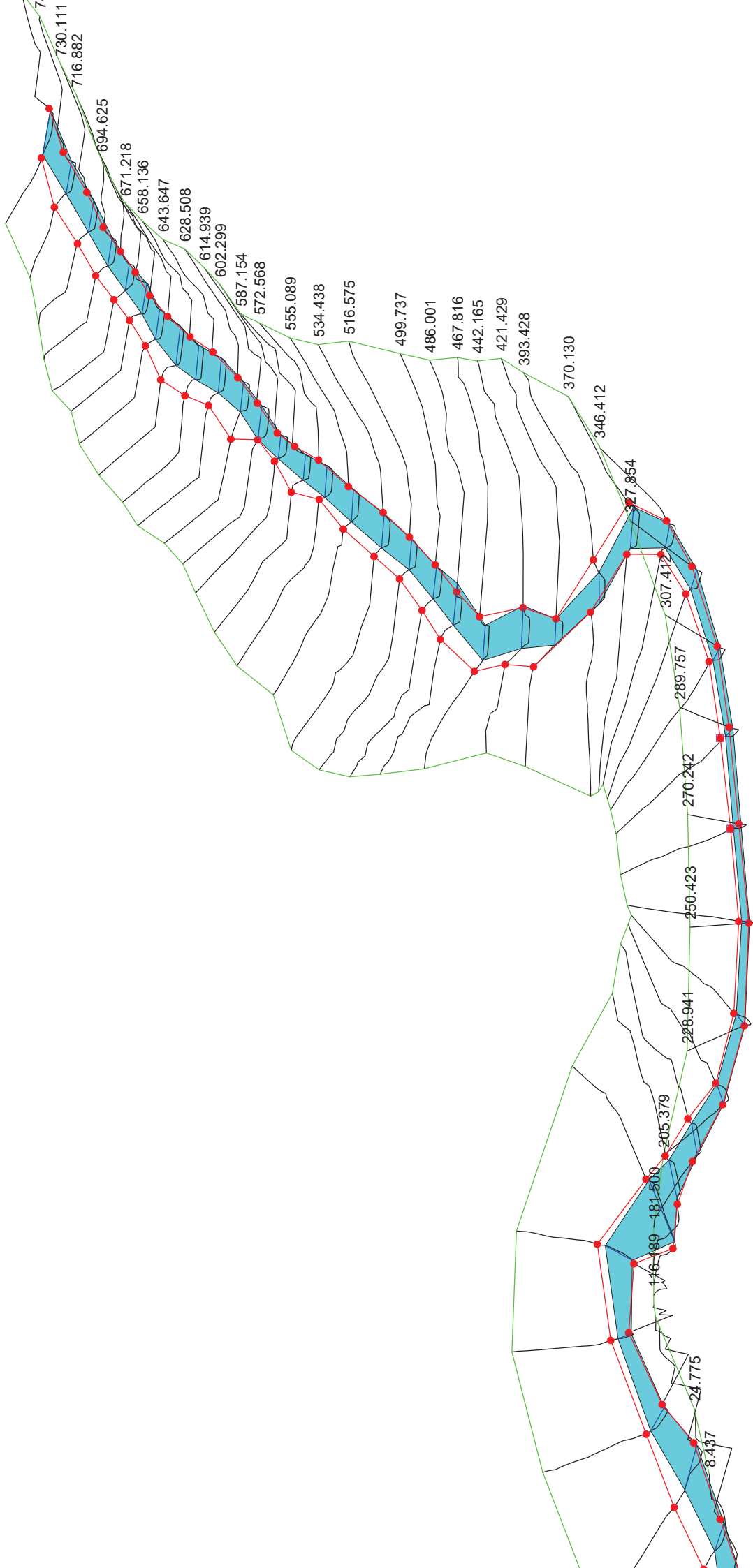
3.6. Apéndice 2. Resultados del cálculo hidráulico de la Cuenca. Escenario 1

Planta General



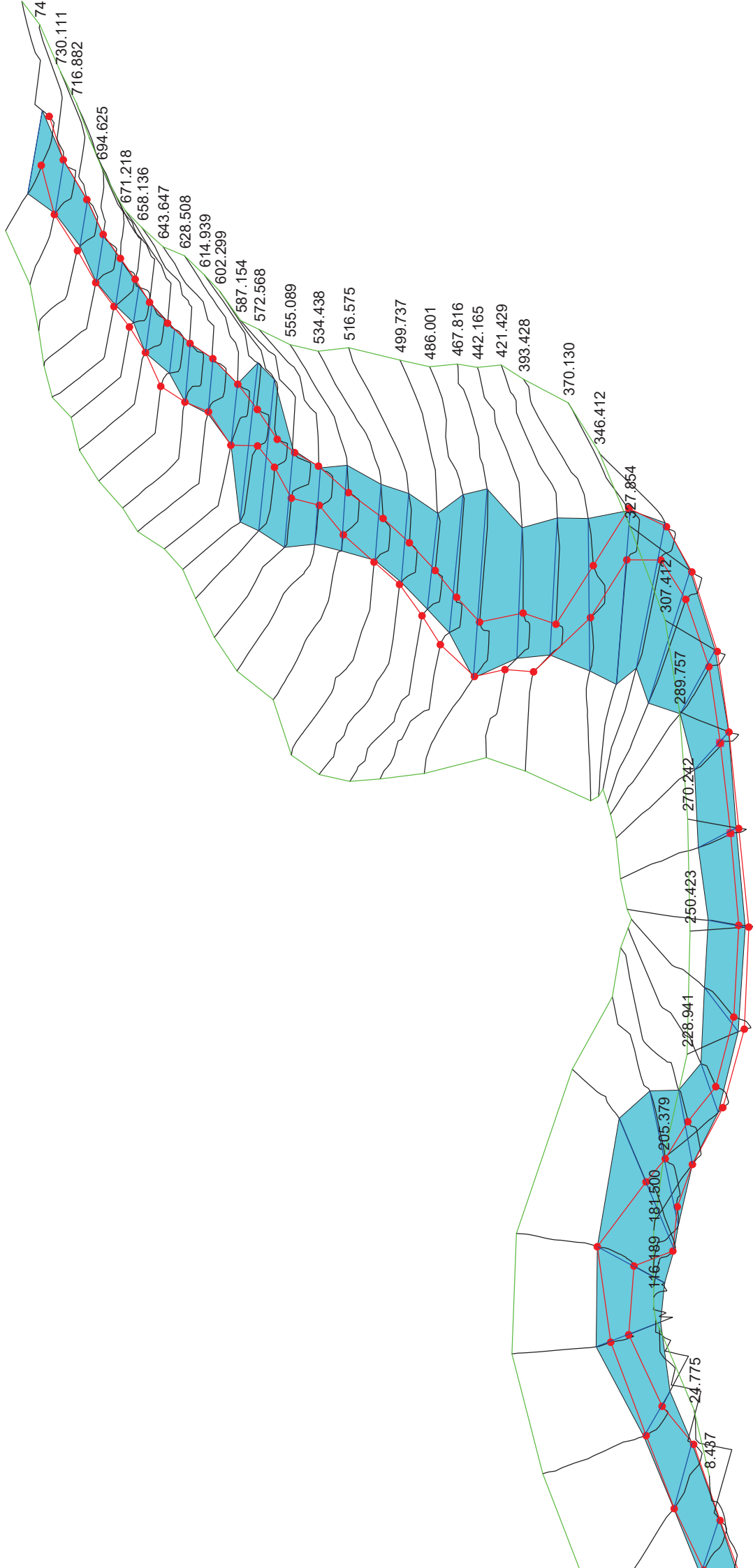
ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

Vista 3D T-10



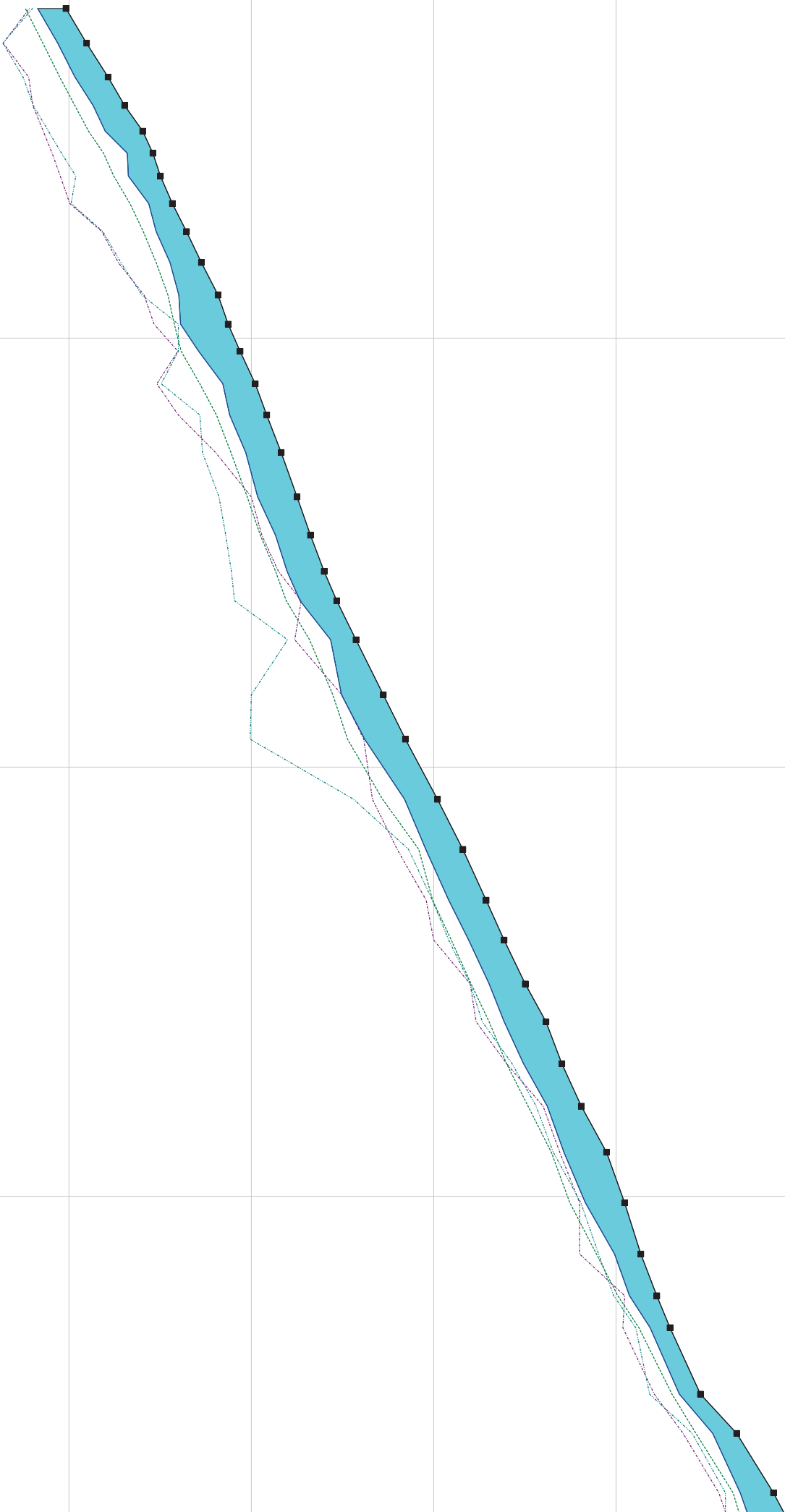
ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

Vista 3D T-500



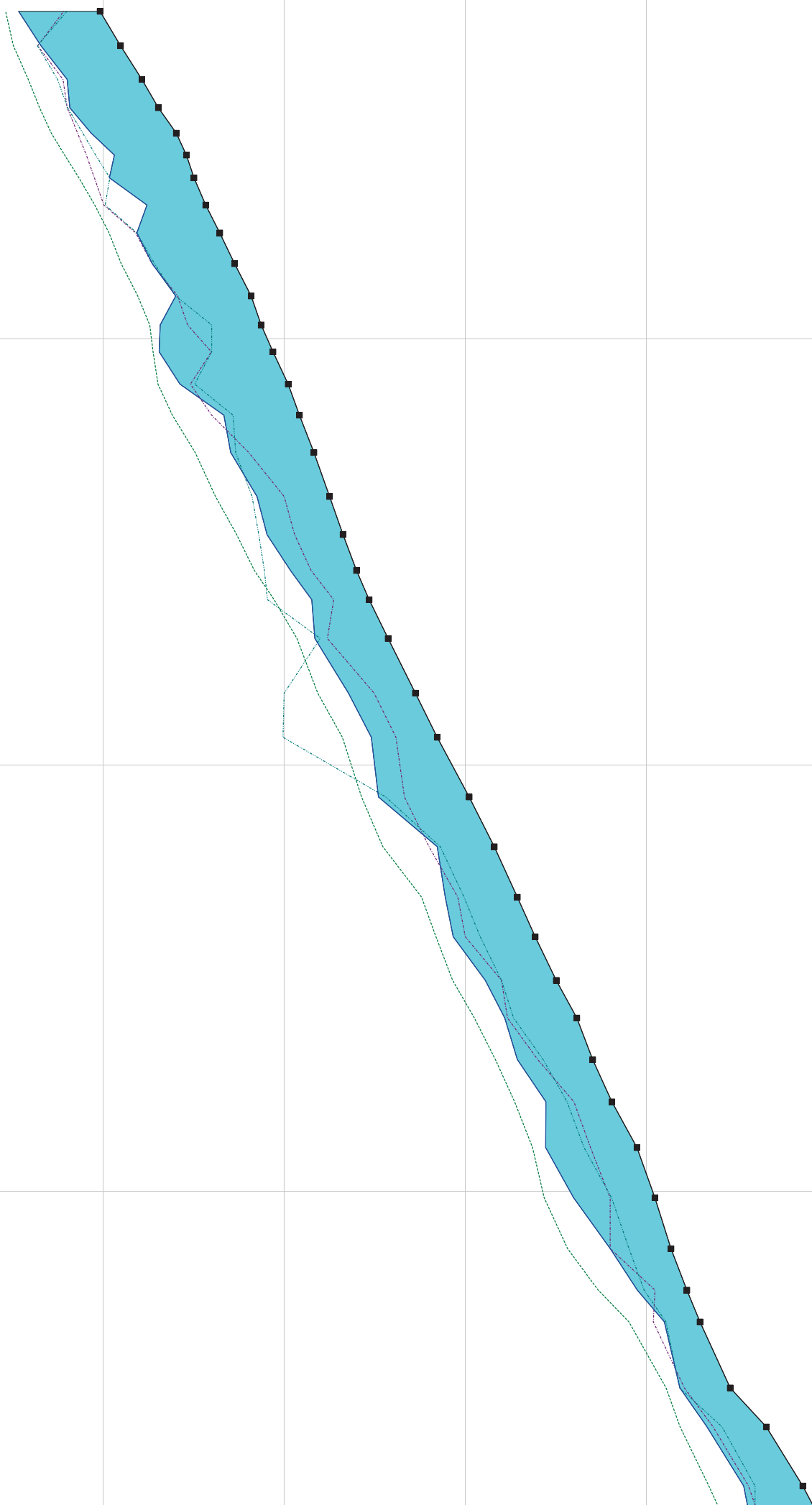
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ANEJOS A LA MEMORIA

Perfil longitudinal T-10

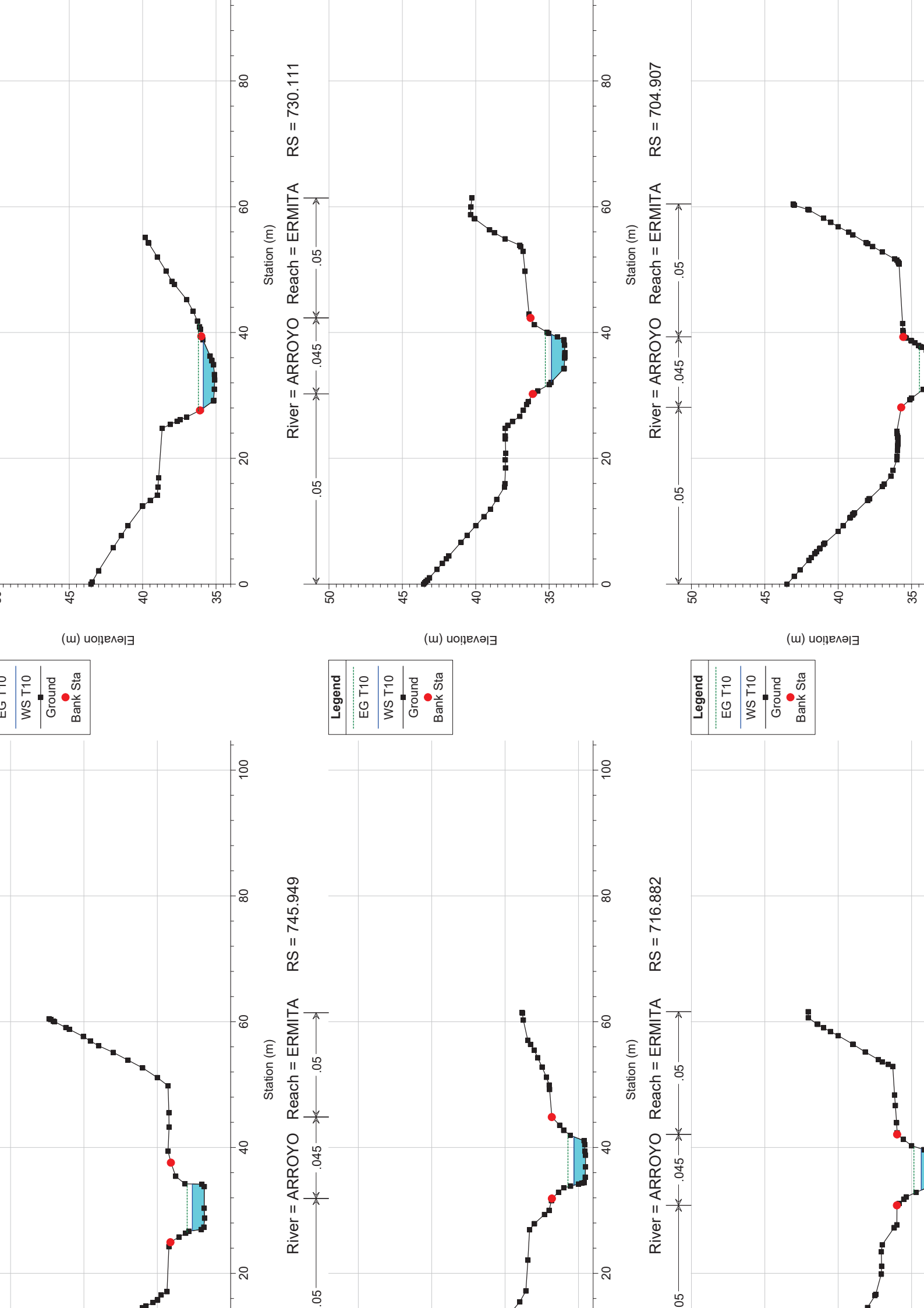


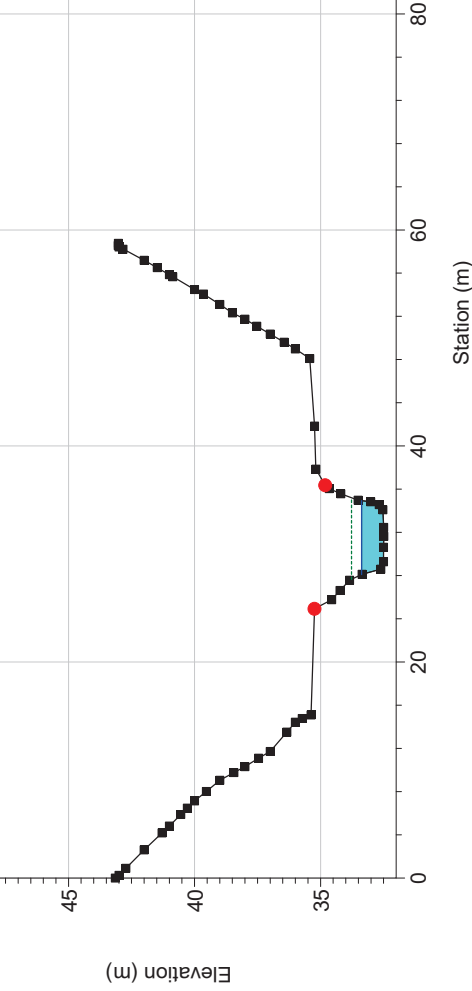
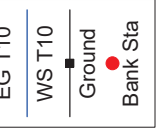
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ANEJOS A LA MEMORIA

Perfil longitudinal T-500



Perfiles transversales T-10



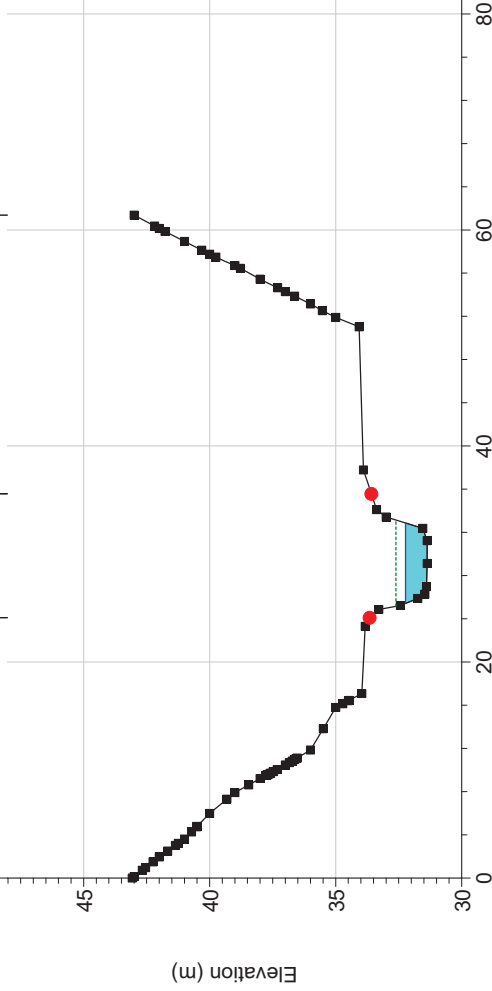
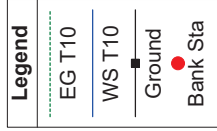


River = ARROYO Reach = ERMITA RS = 643.647

0.05

0.045

0.05

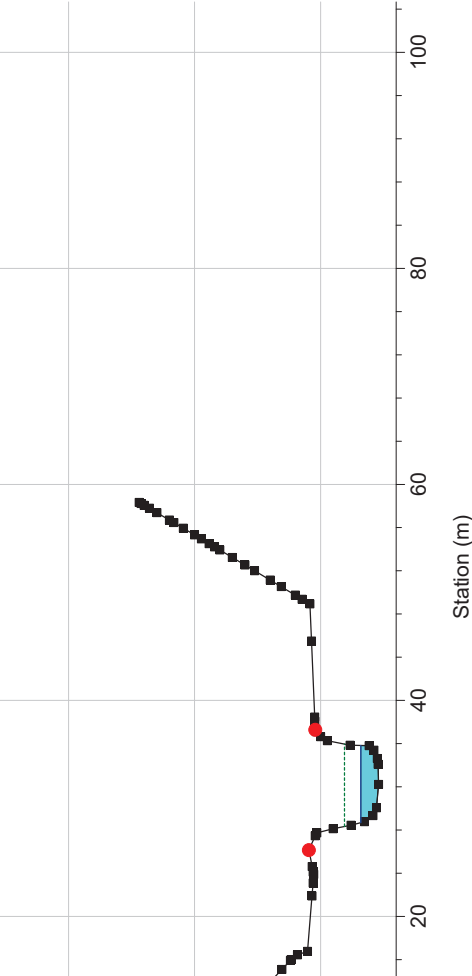
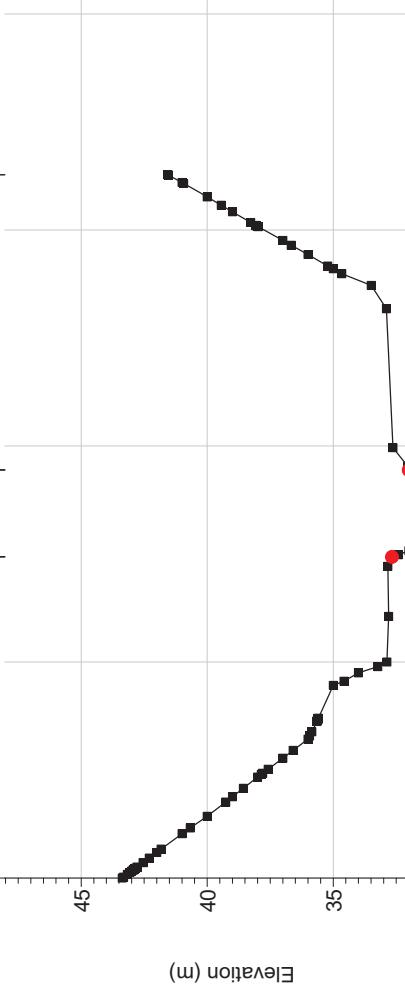


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0.05

0.045

0.05

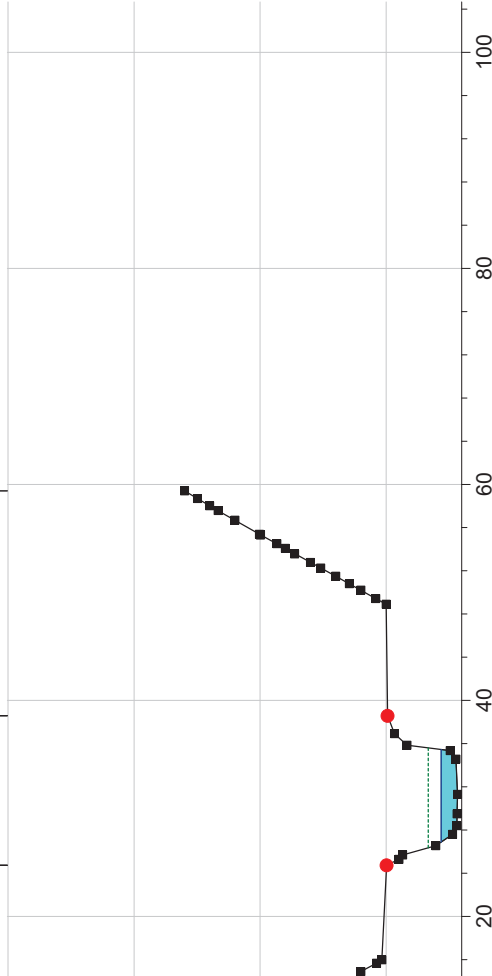
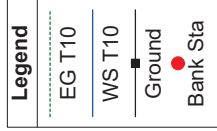


River = ARROYO Reach = ERMITA RS = 671.218

0.05

0.045

0.05

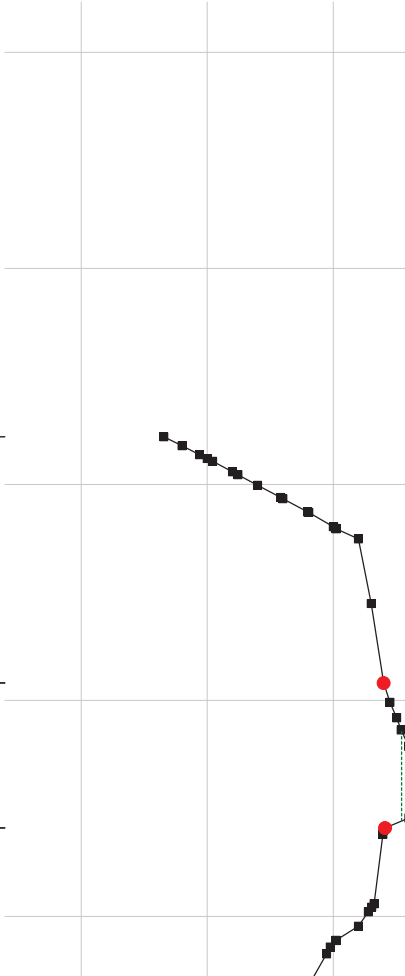


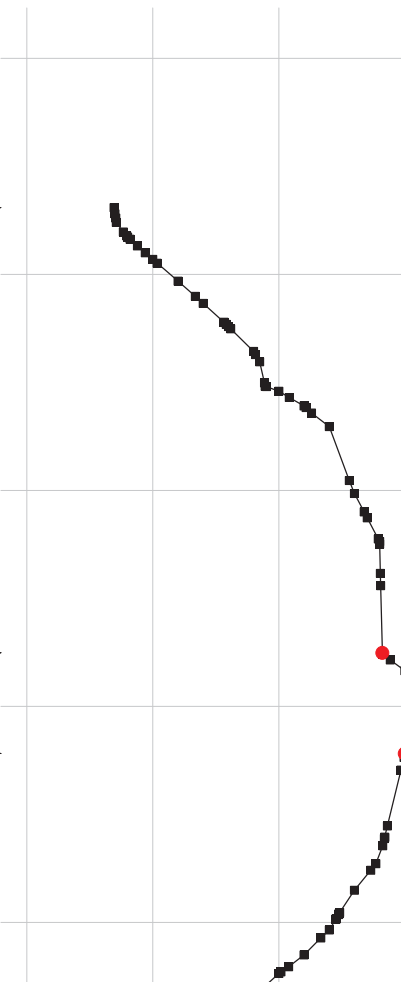
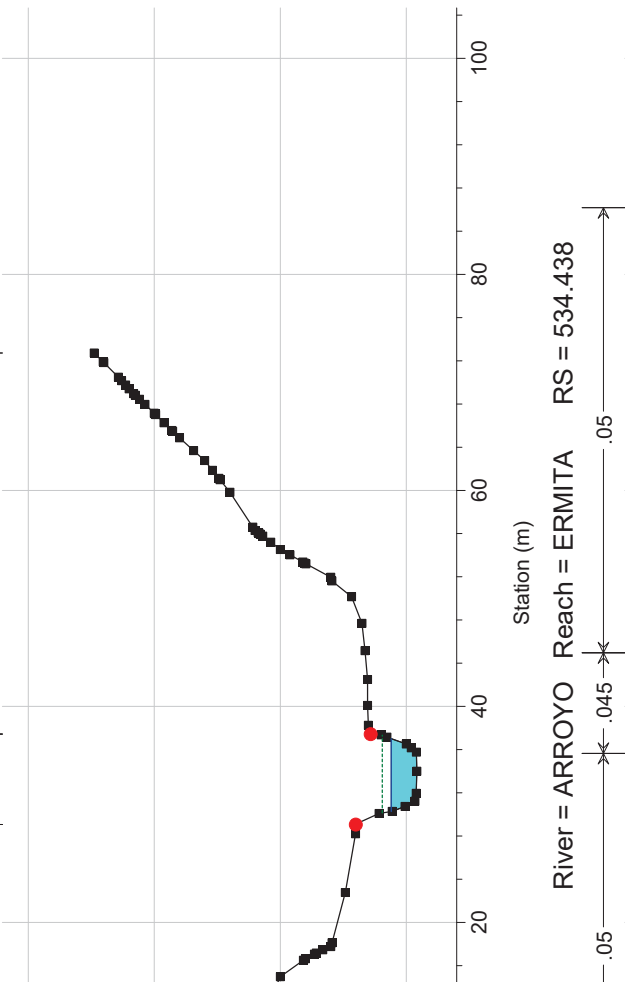
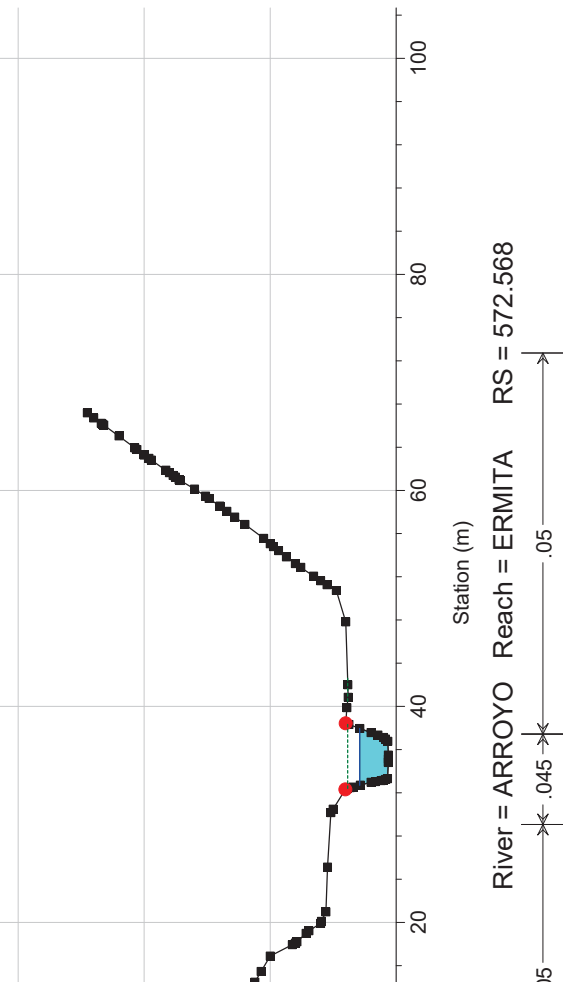
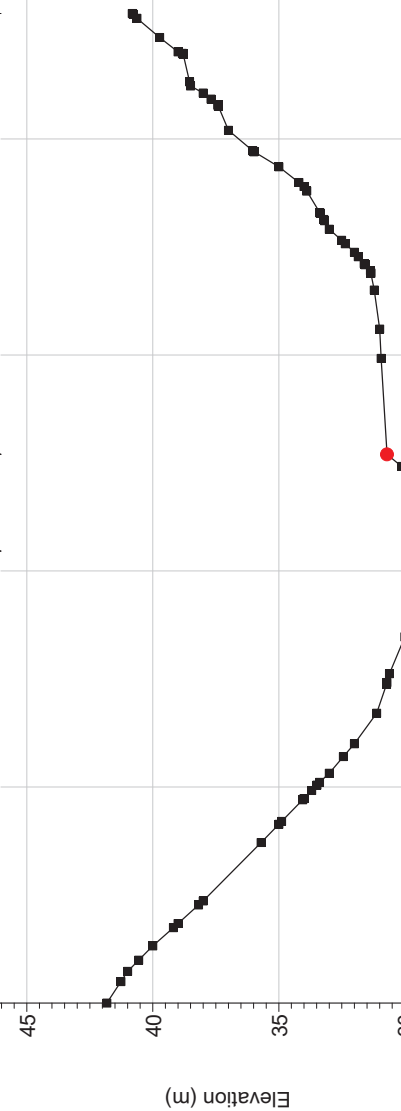
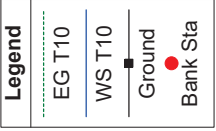
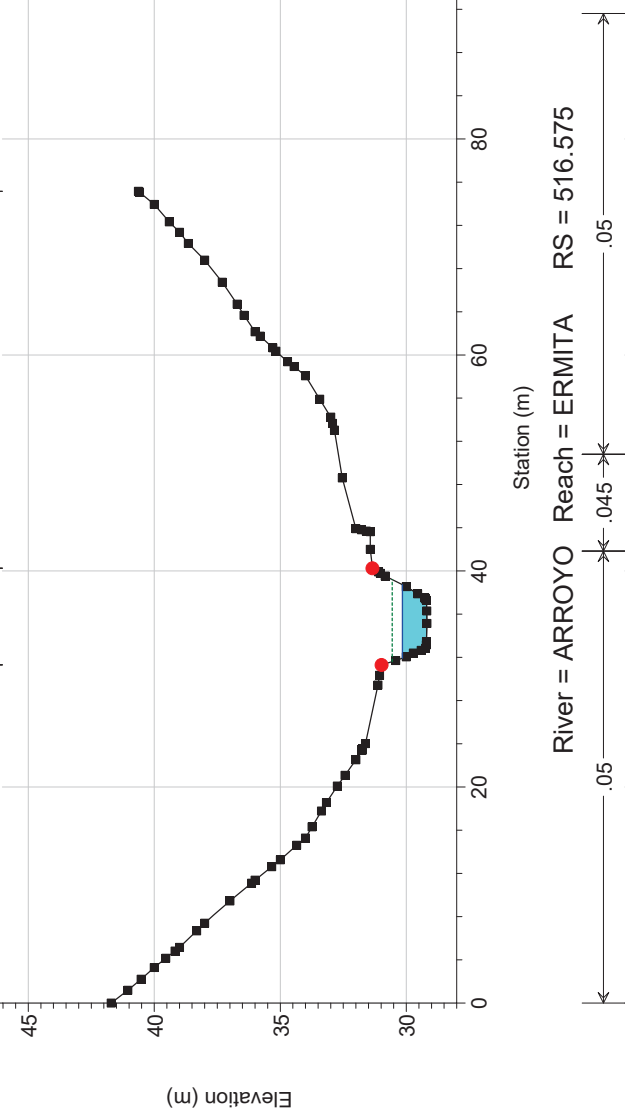
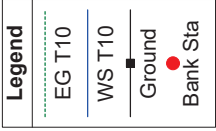
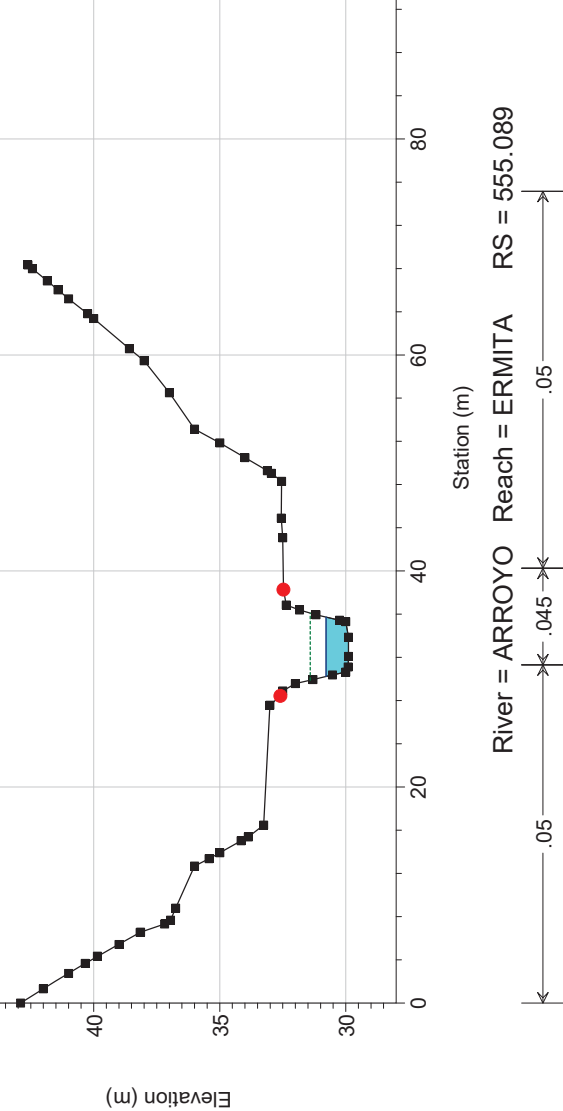
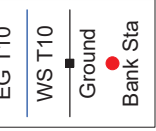
River = ARROYO Reach = ERMITA RS = 628.508

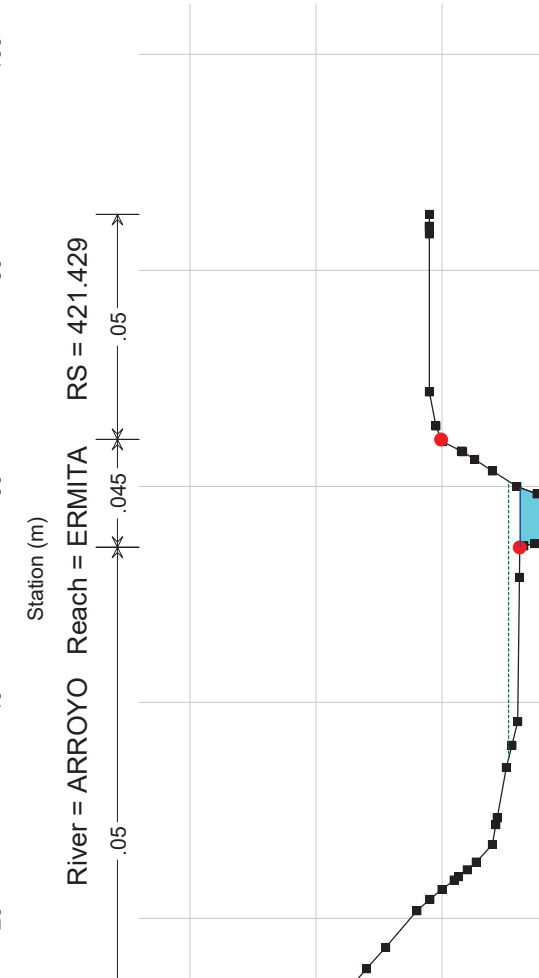
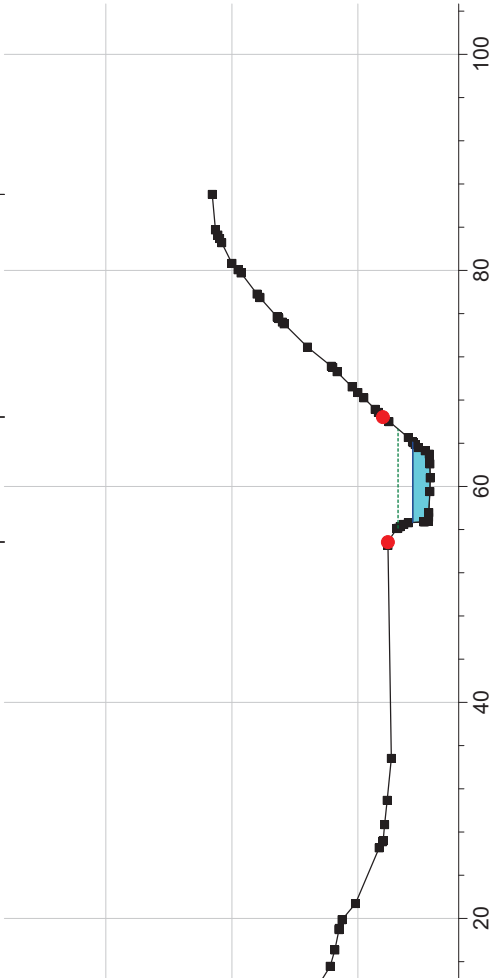
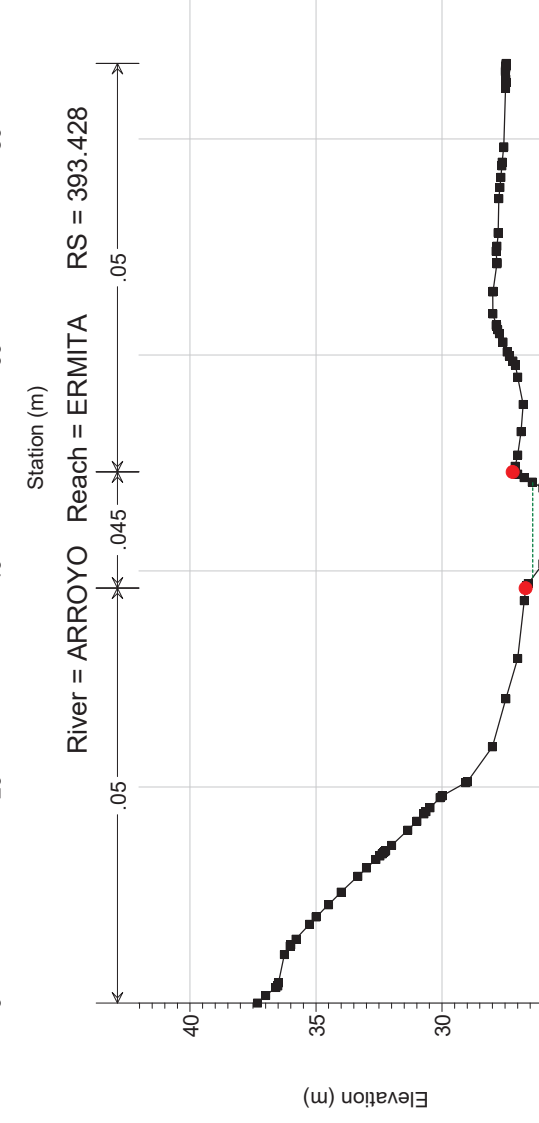
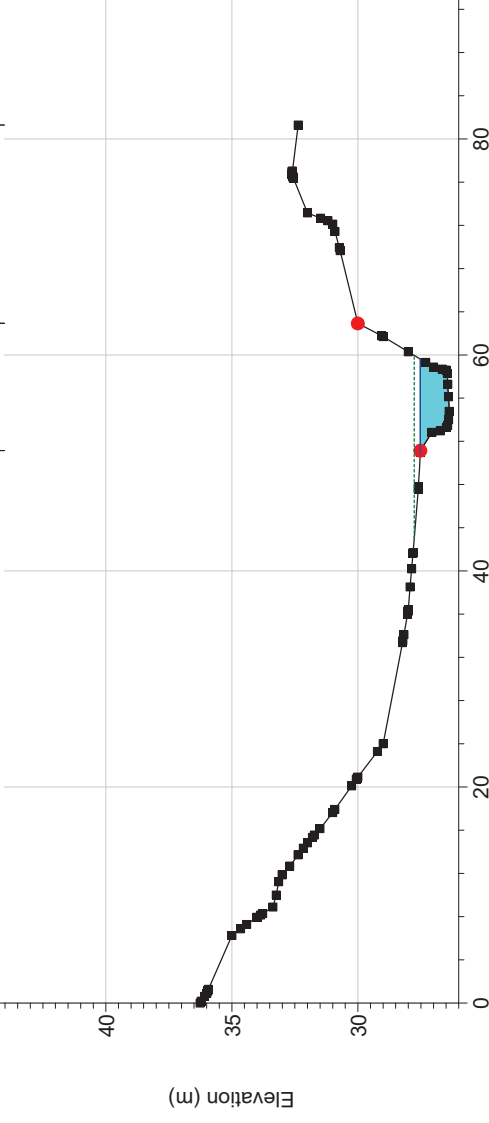
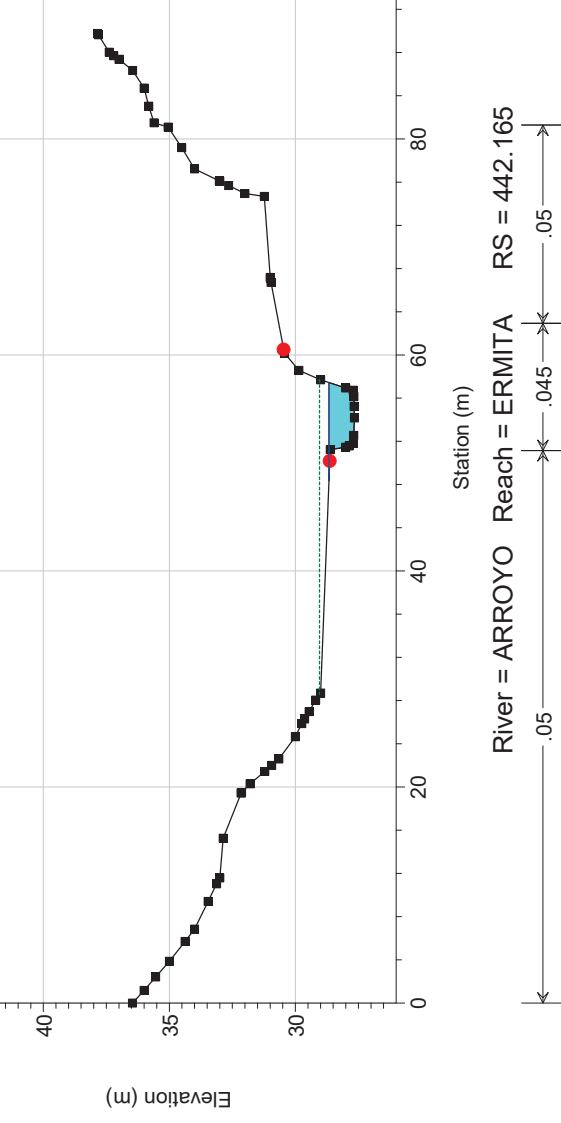
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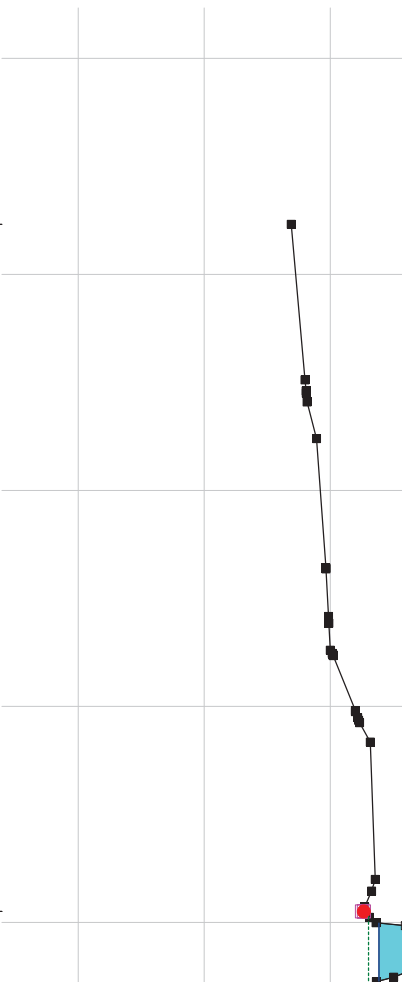
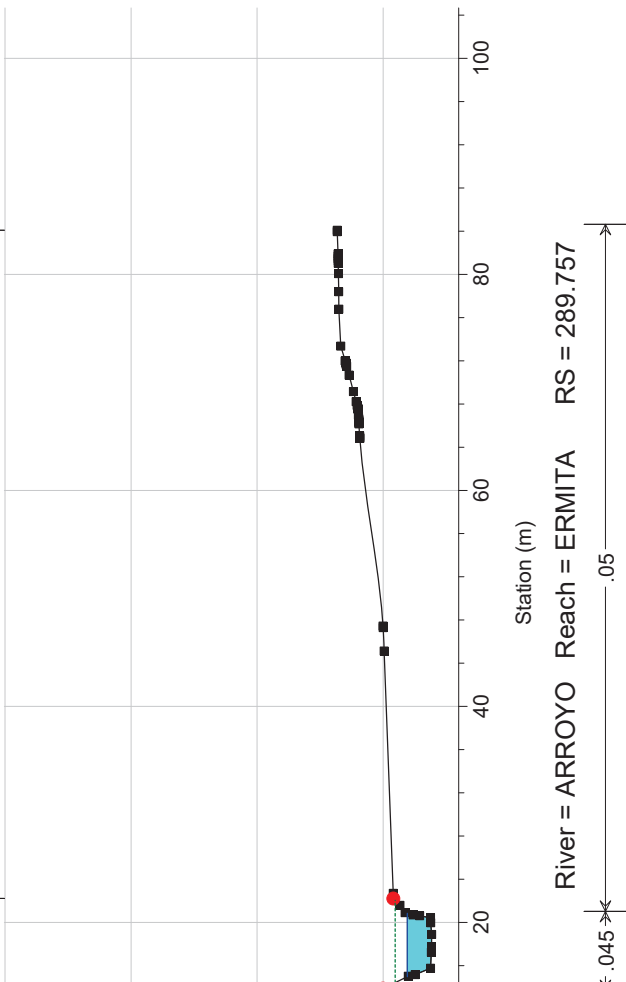
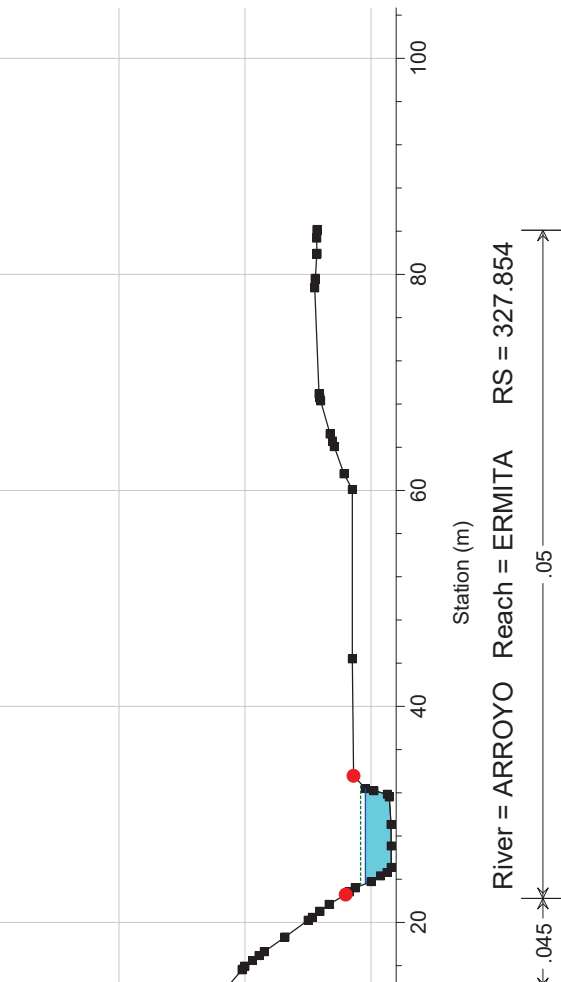
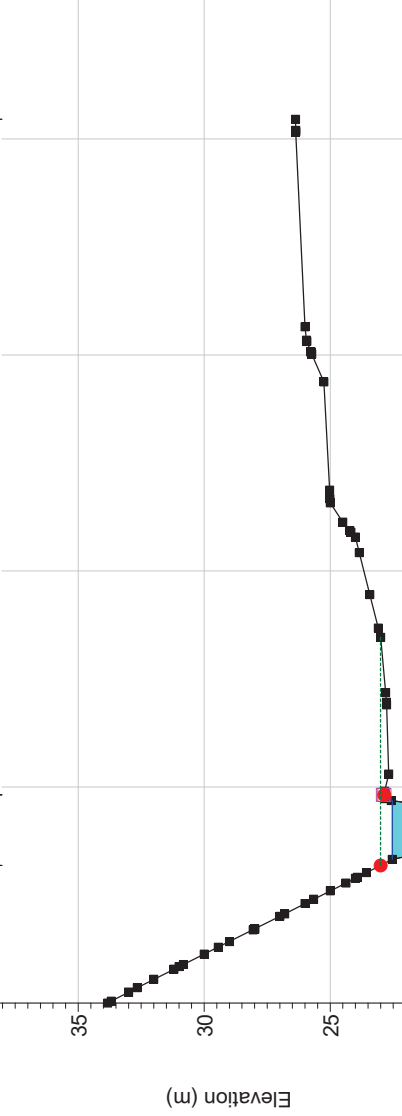
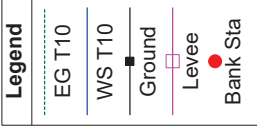
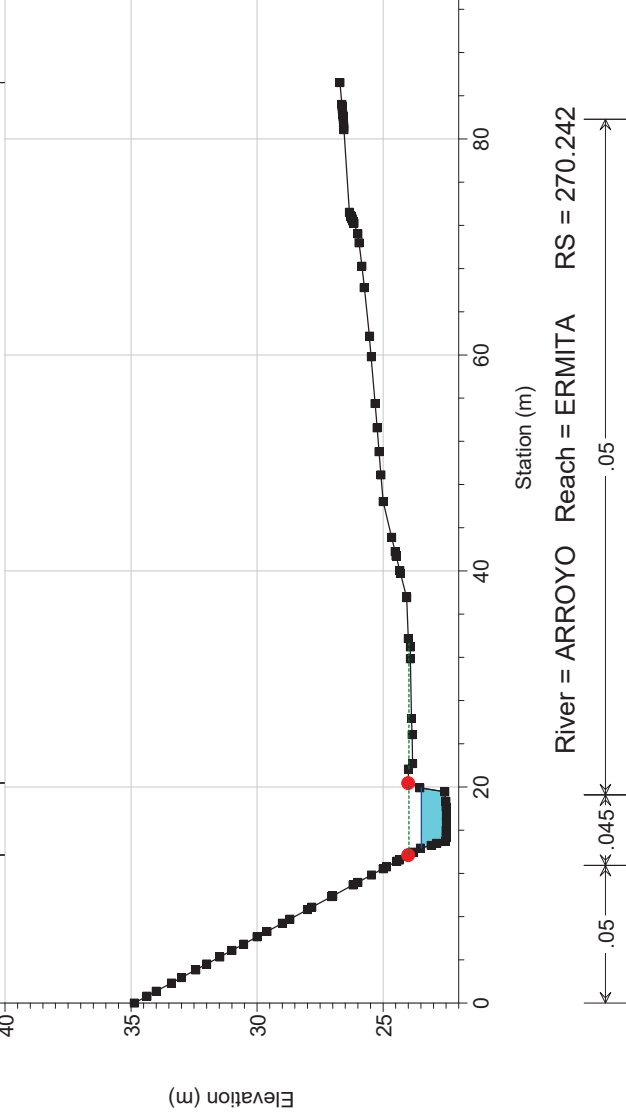
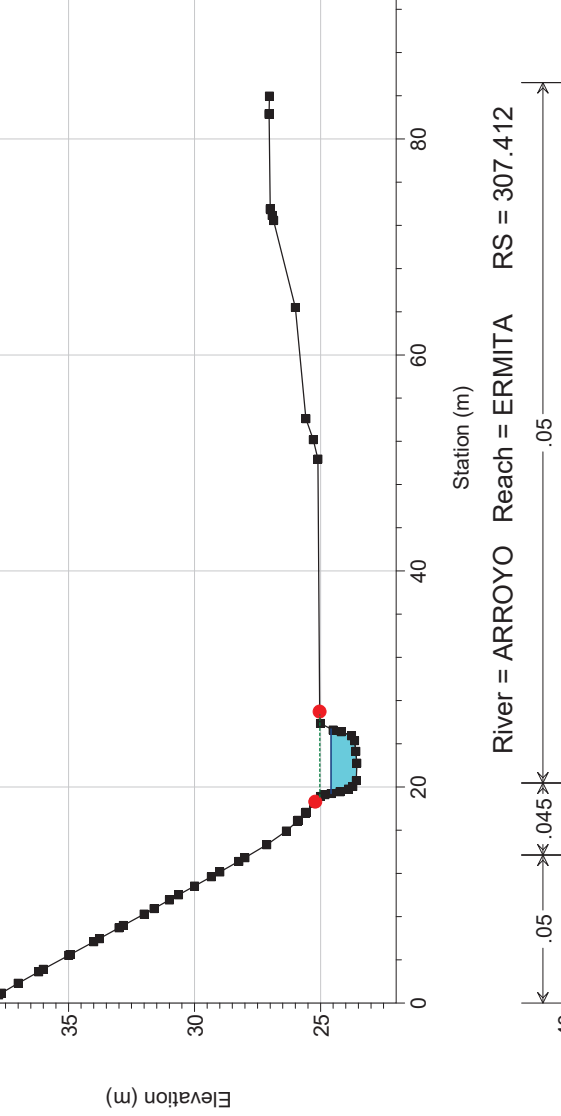
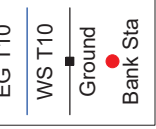
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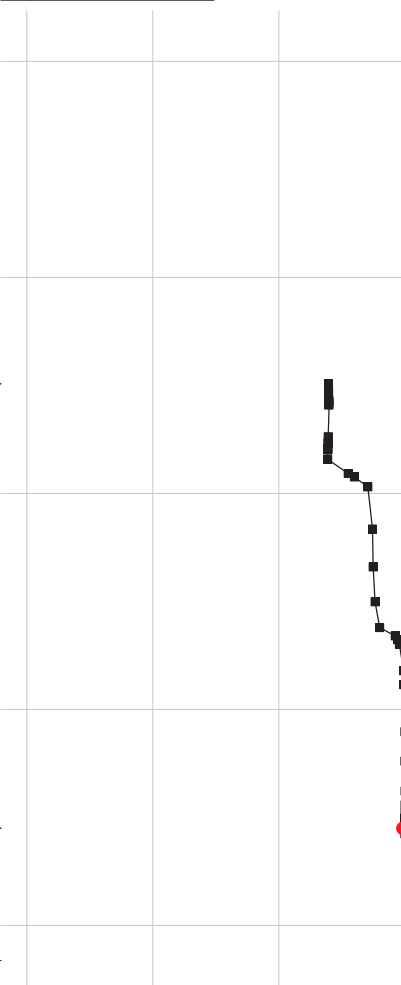
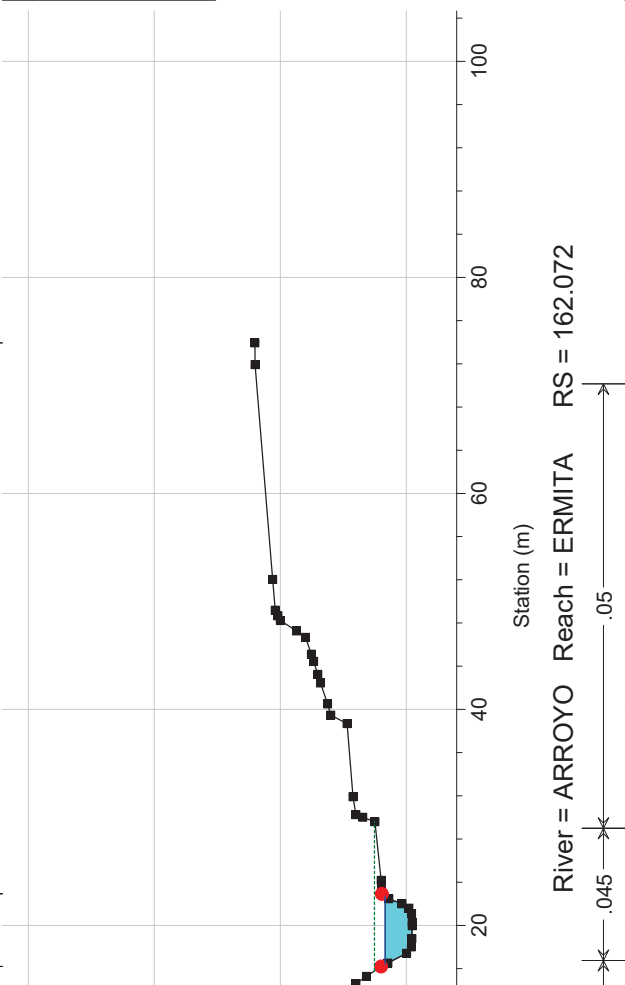
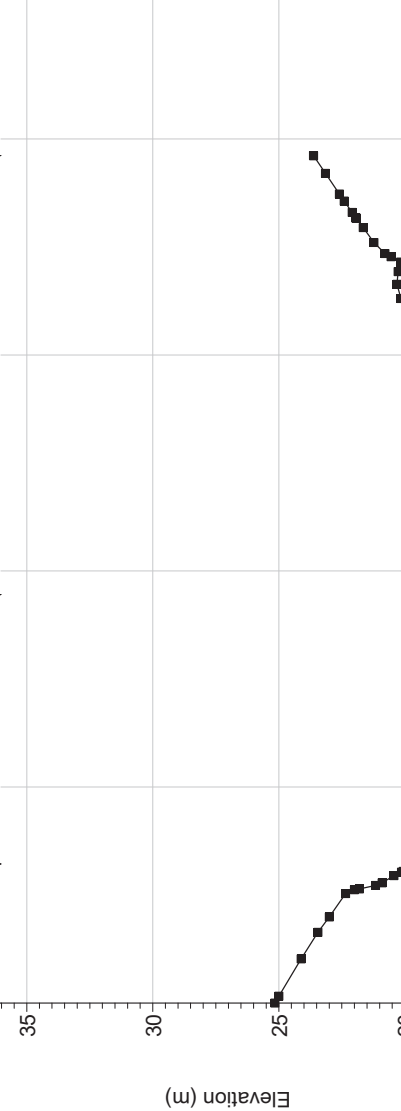
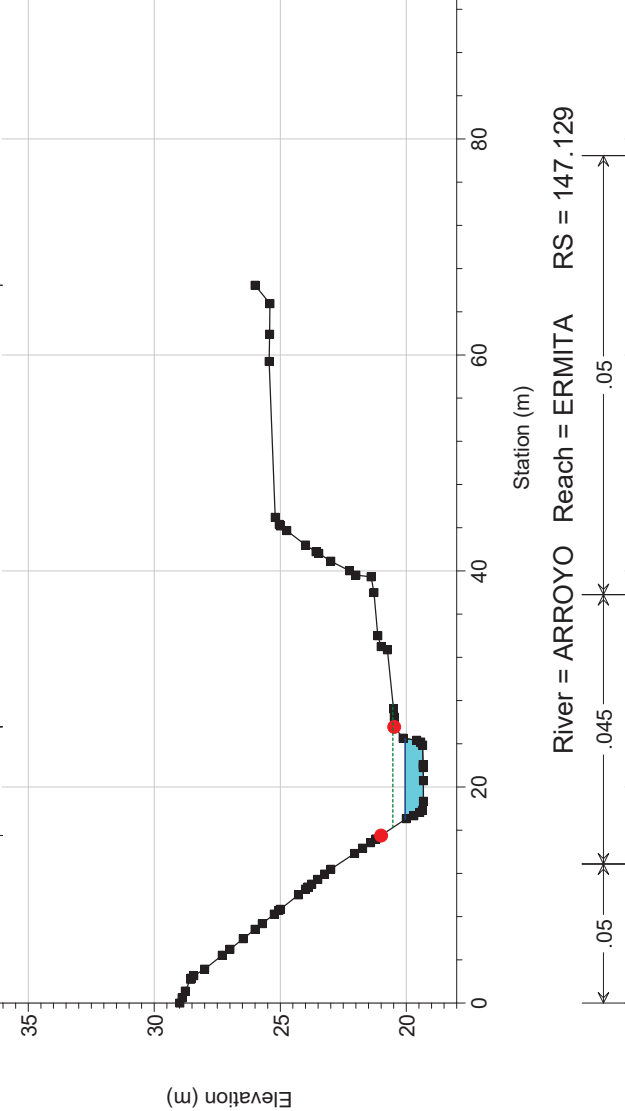
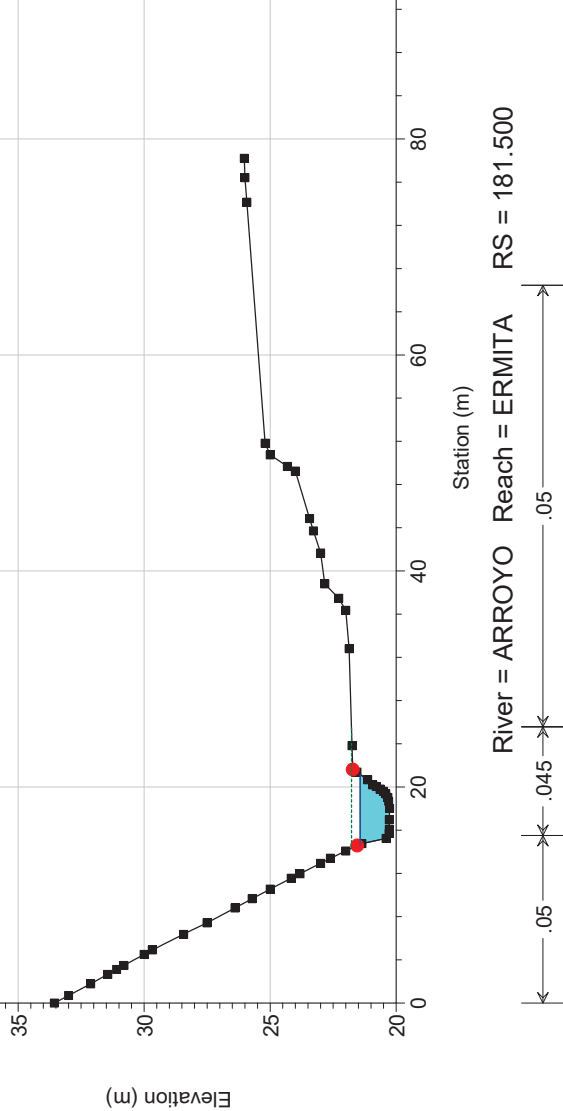
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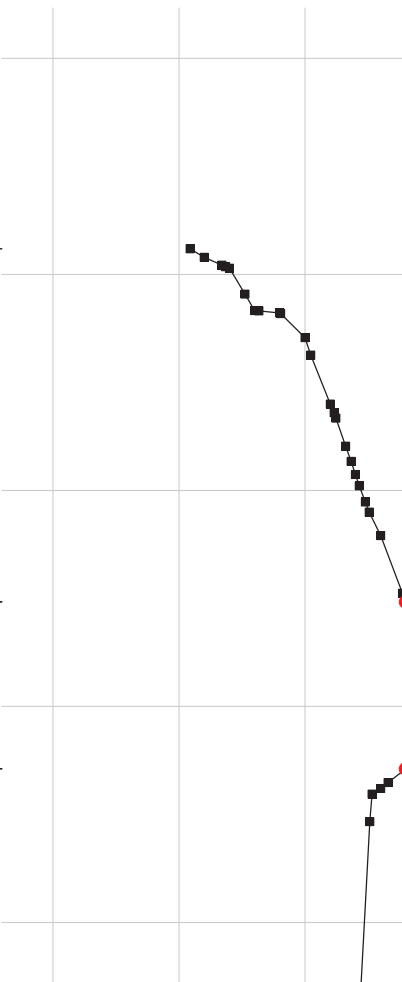
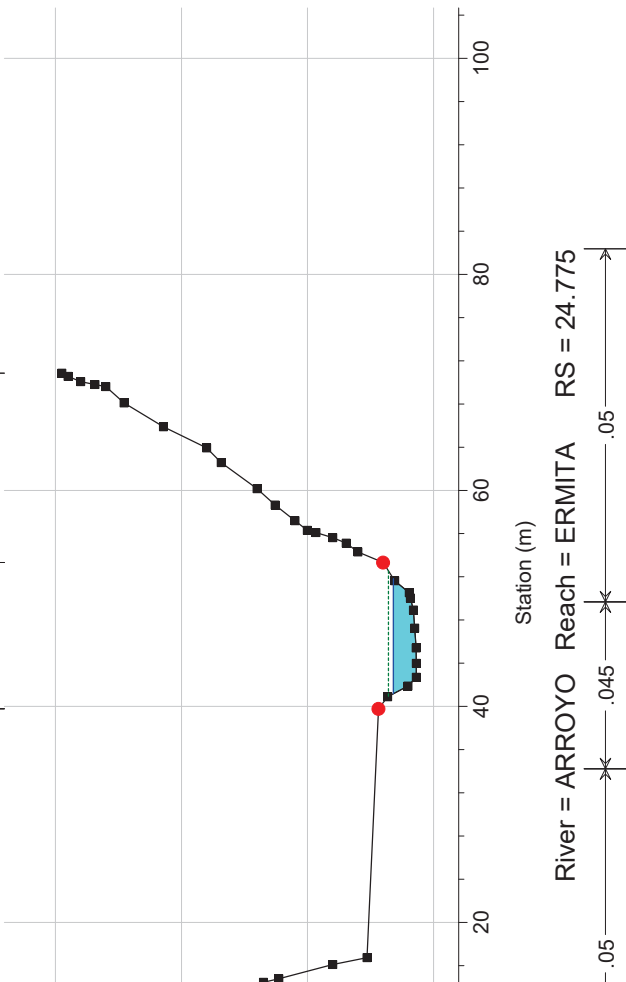
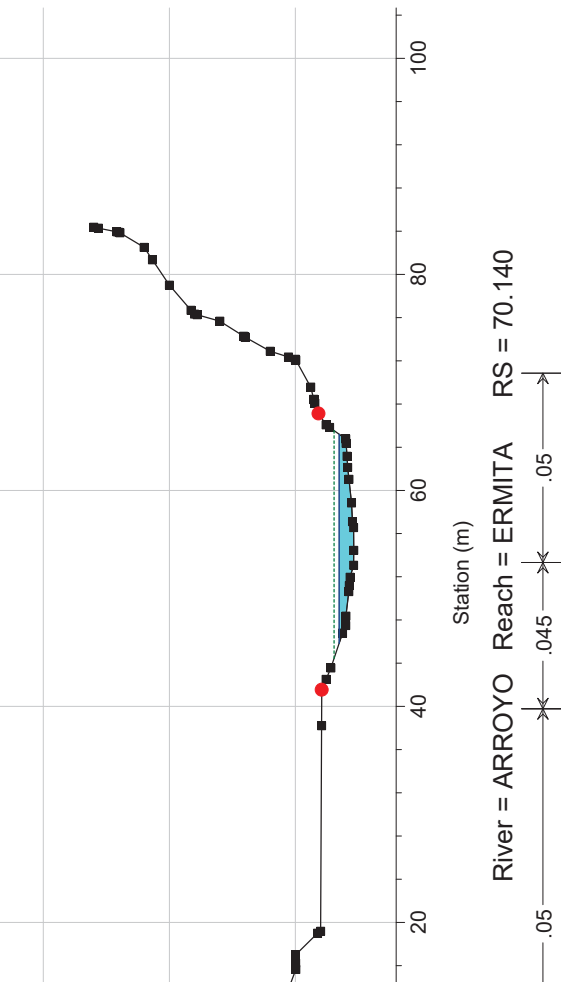
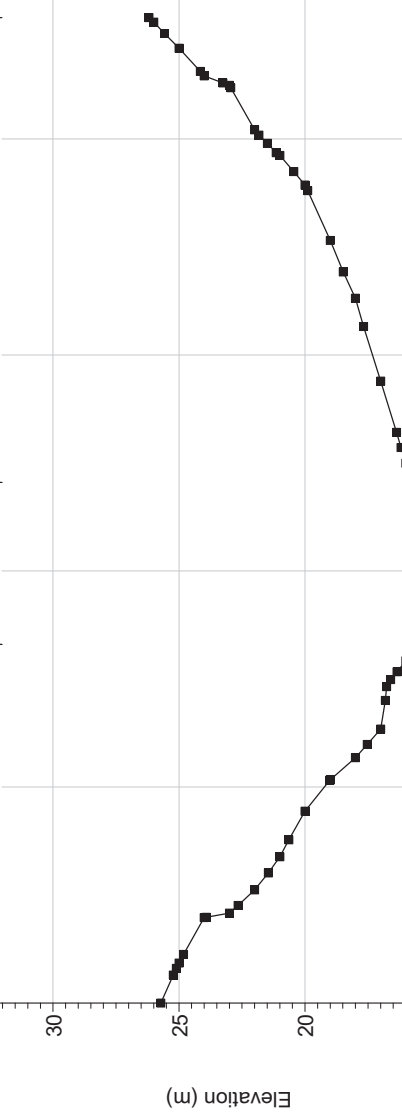
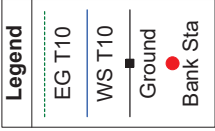
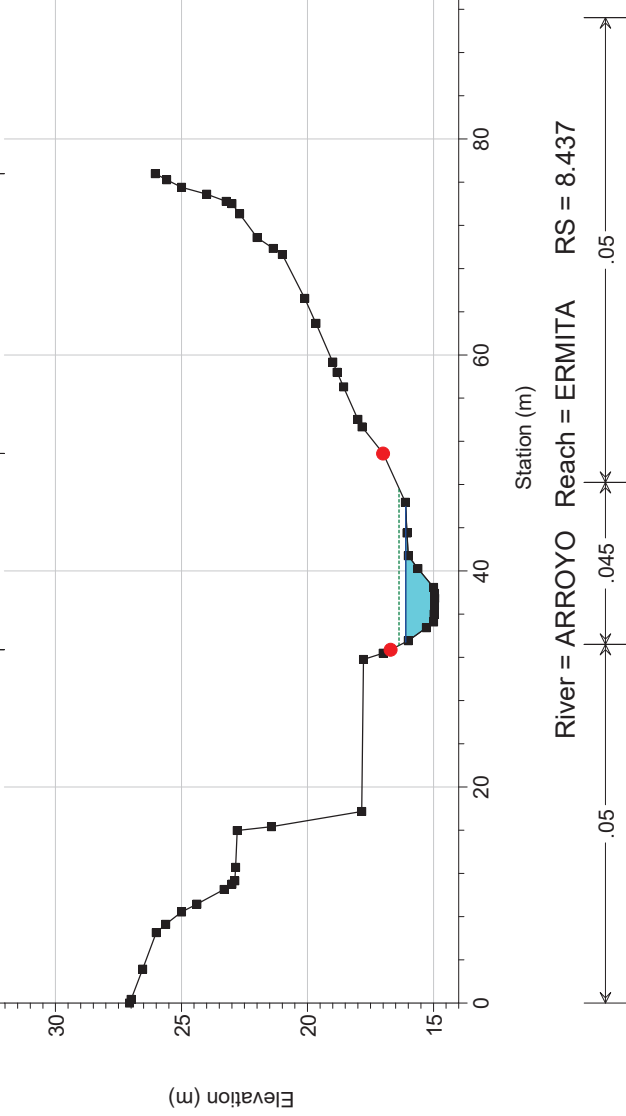
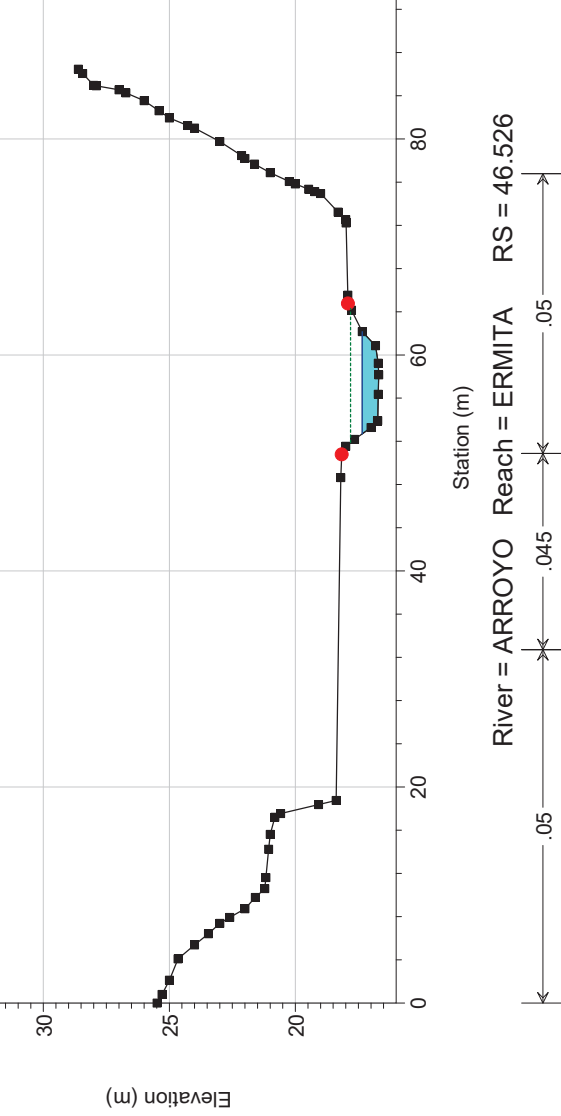
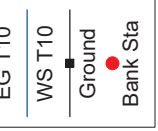






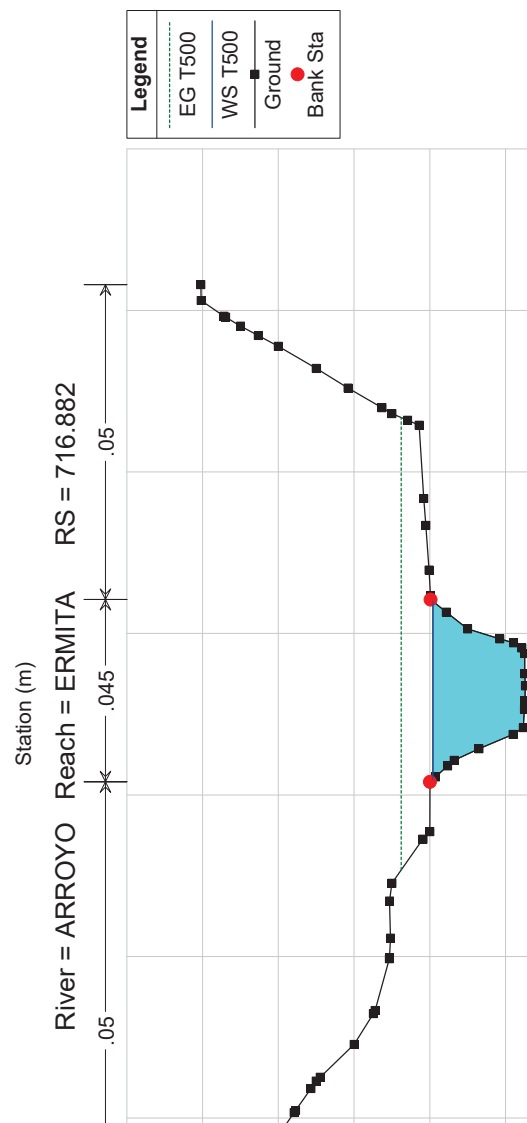
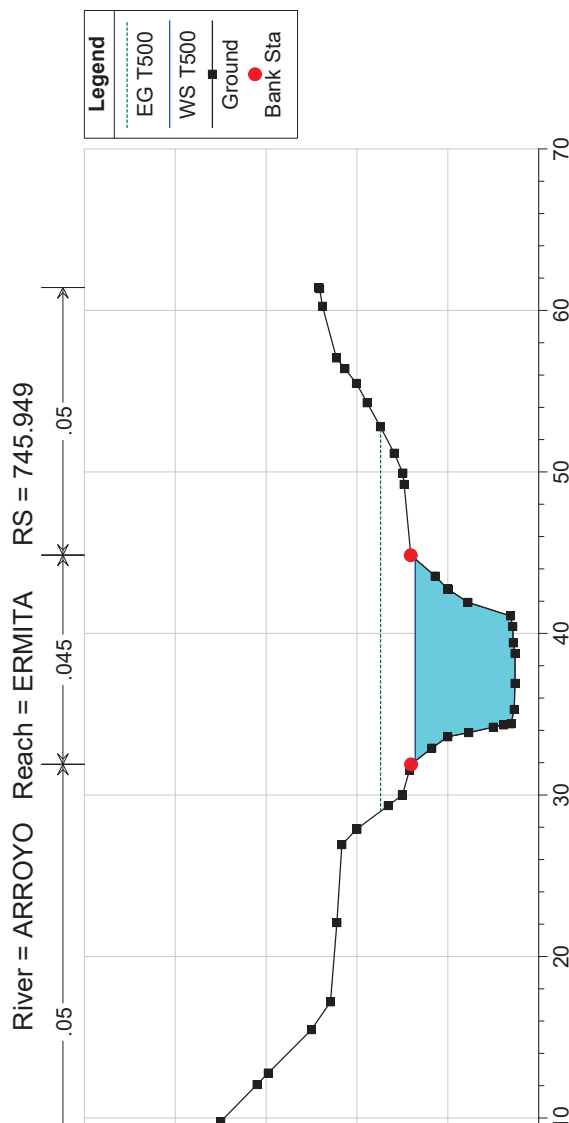
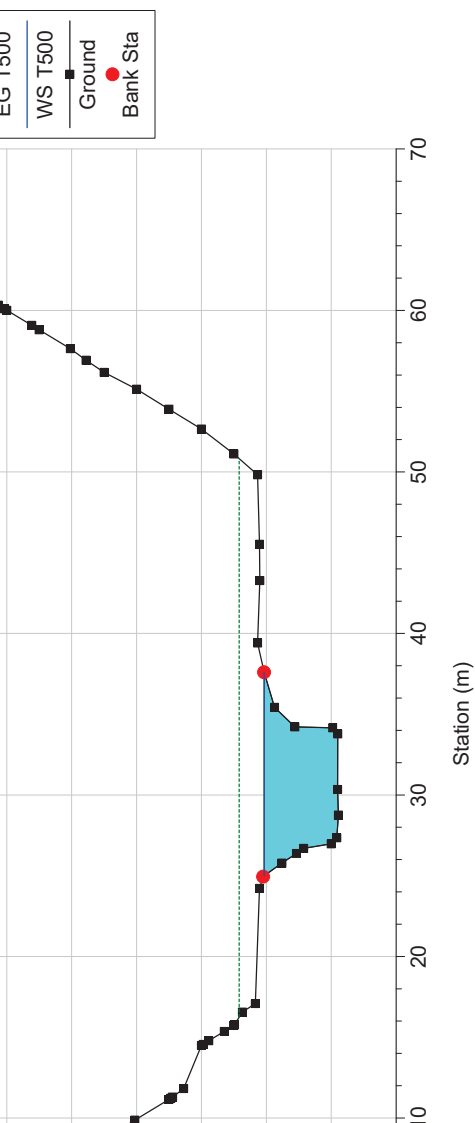
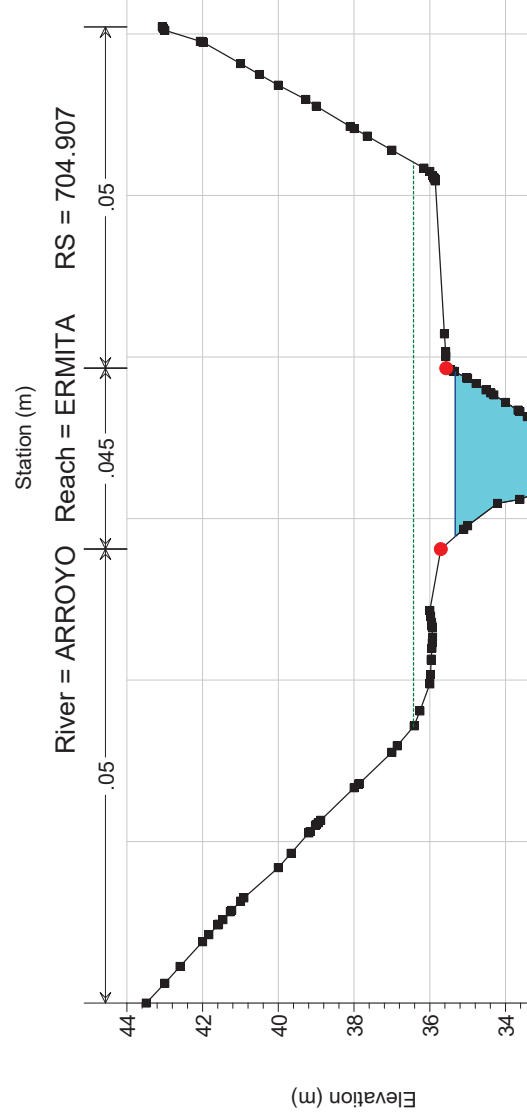
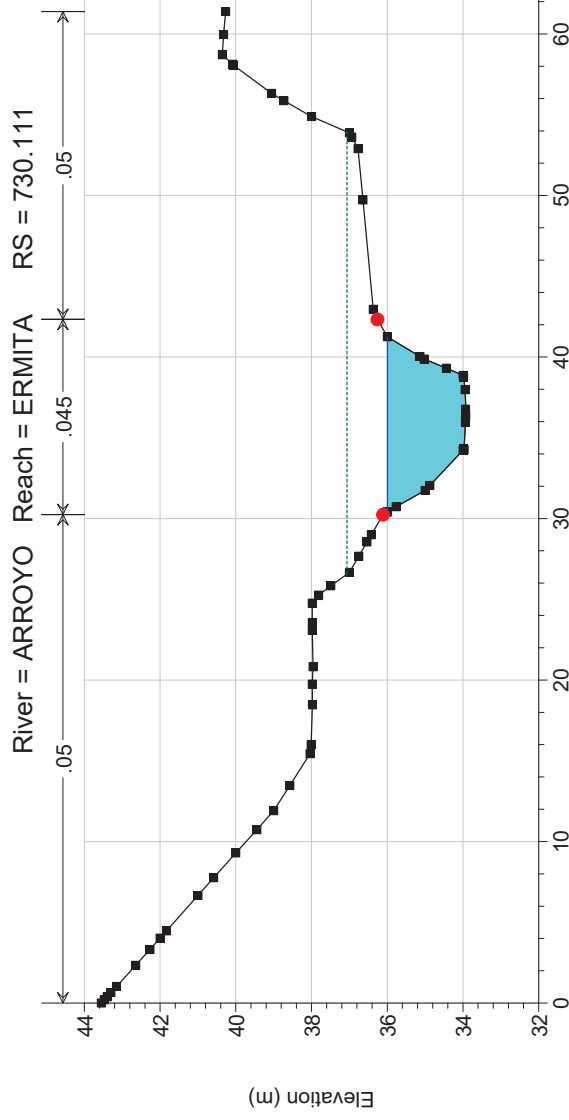
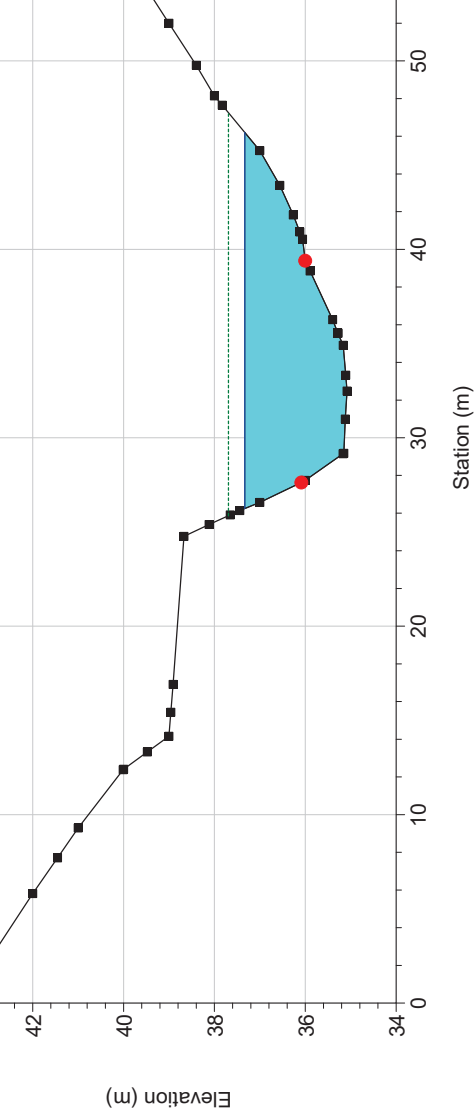


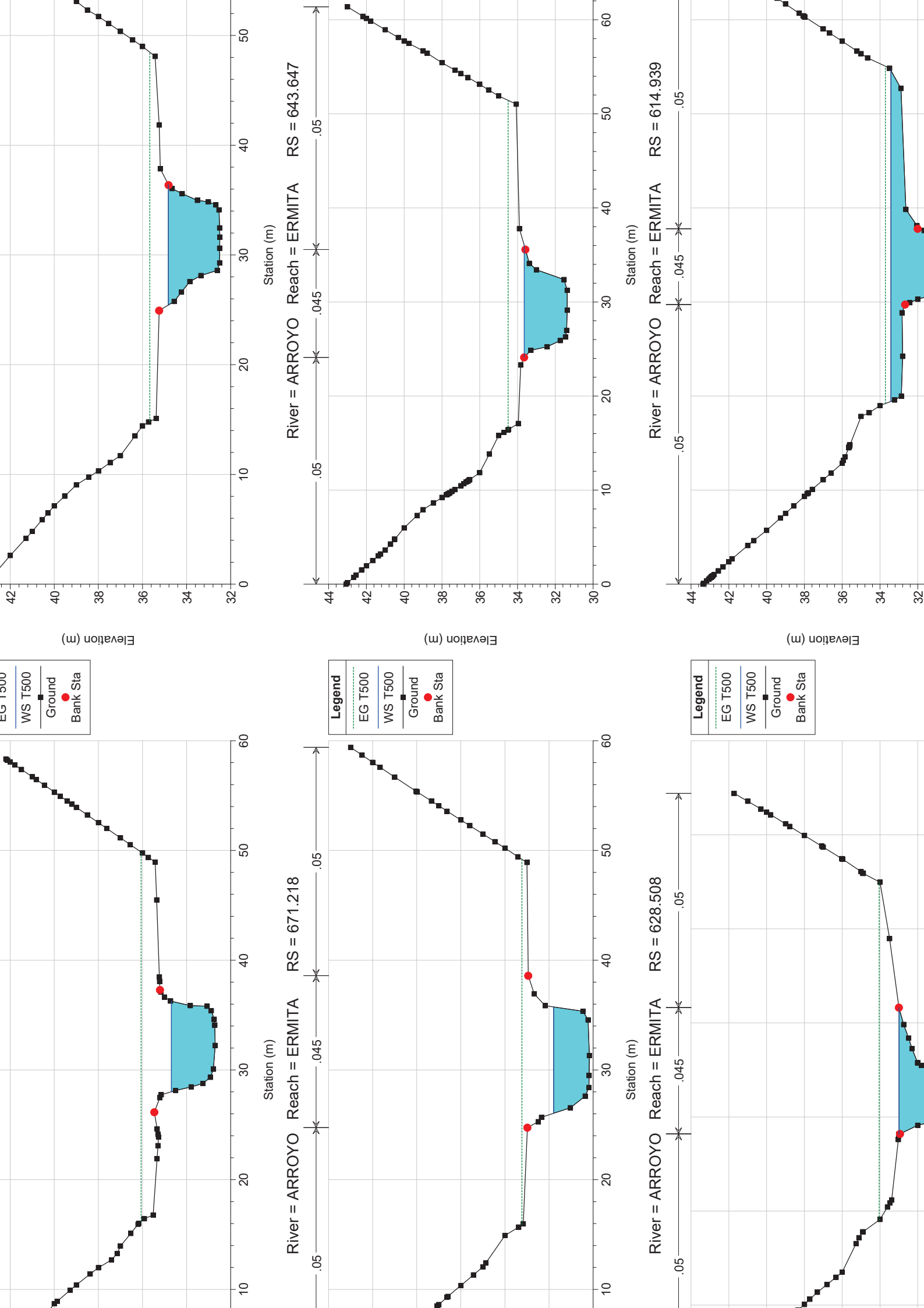


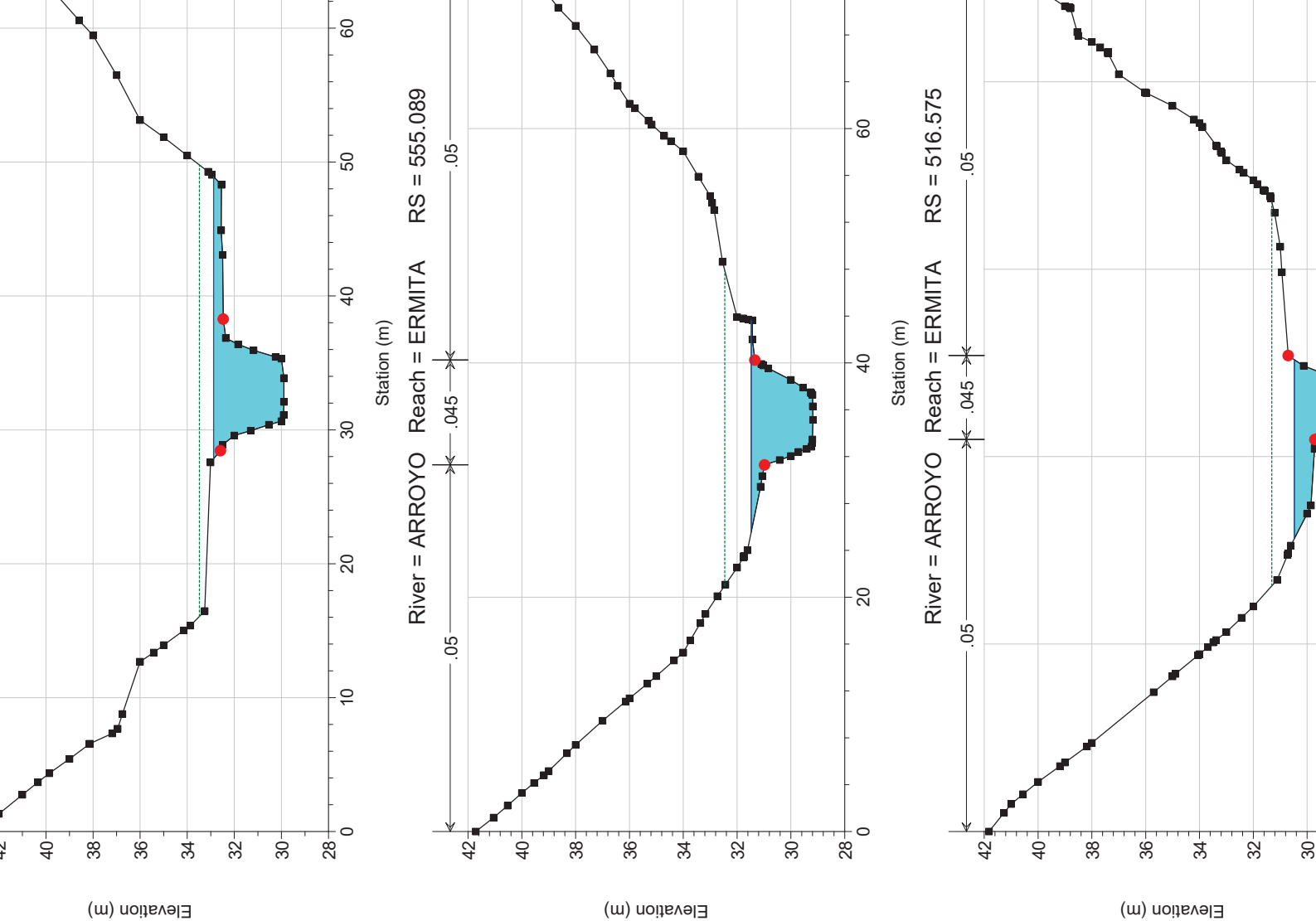
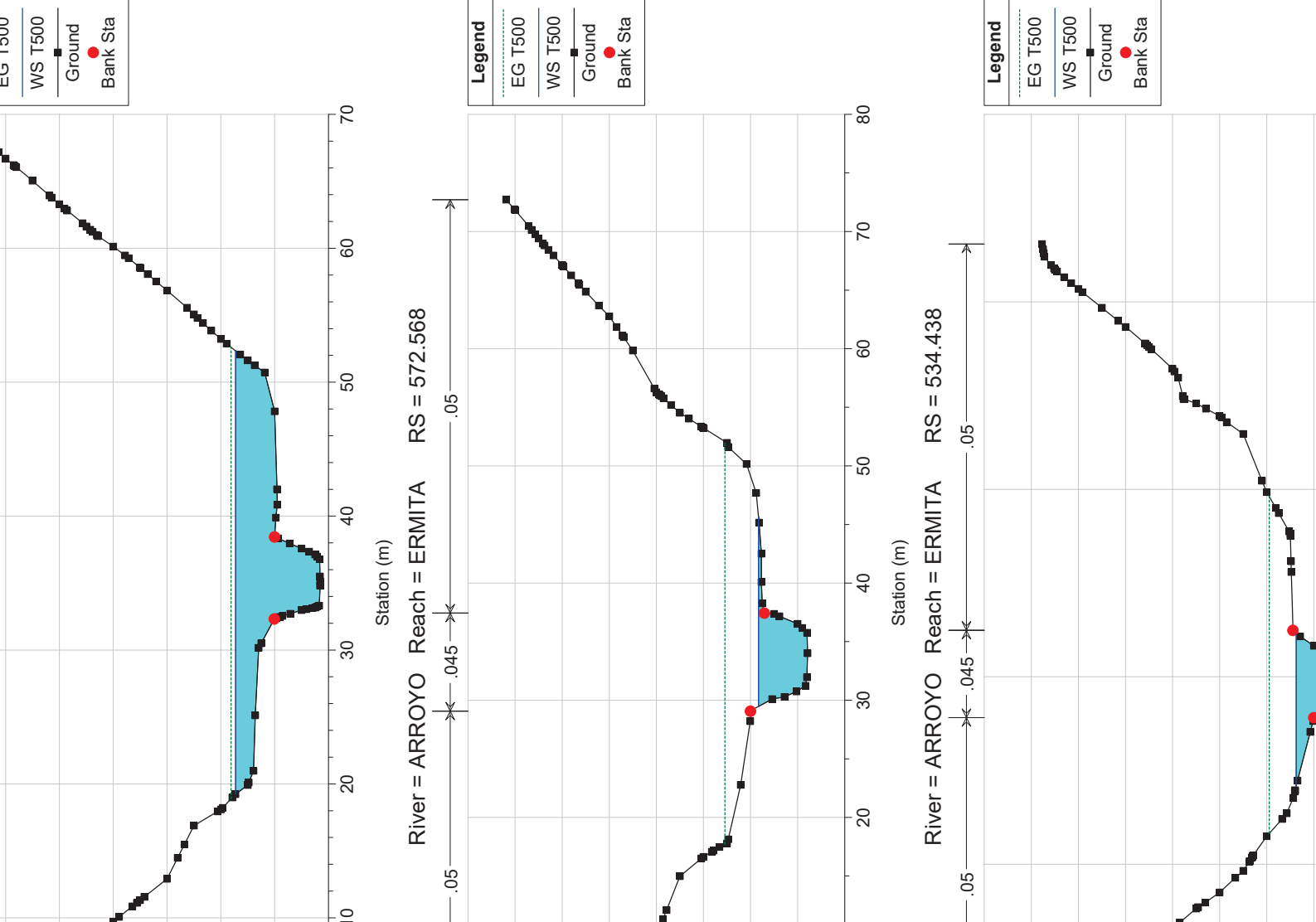


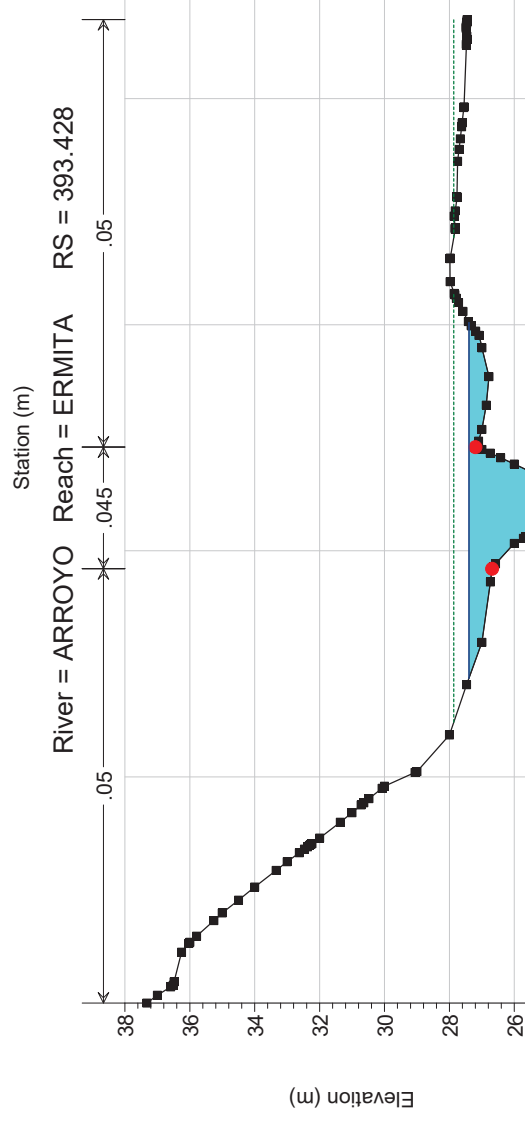
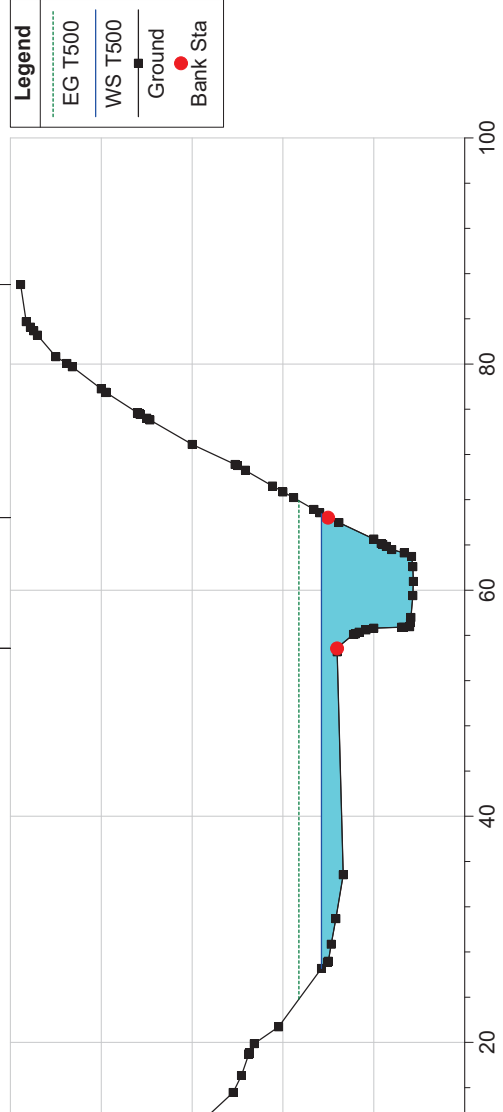
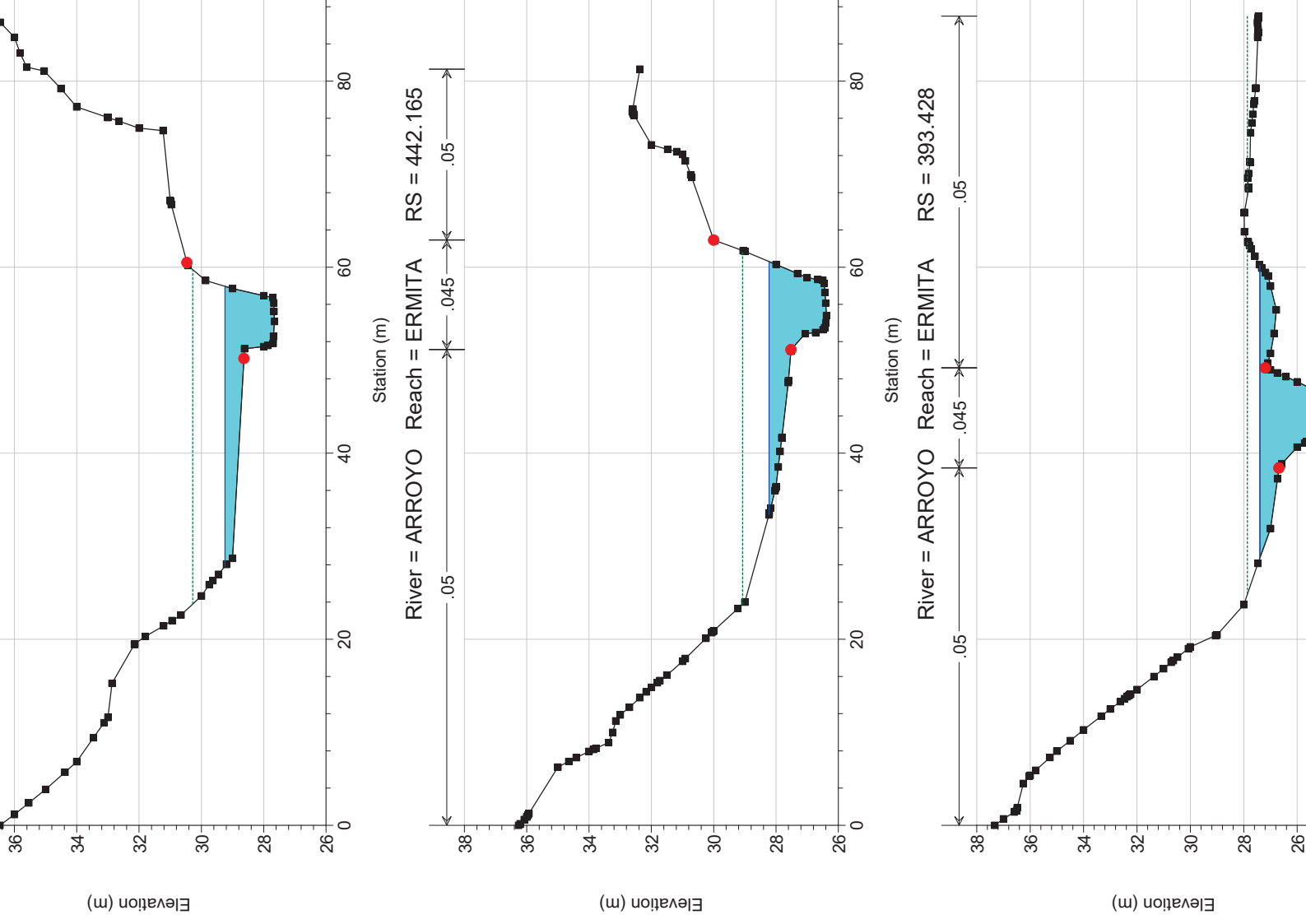
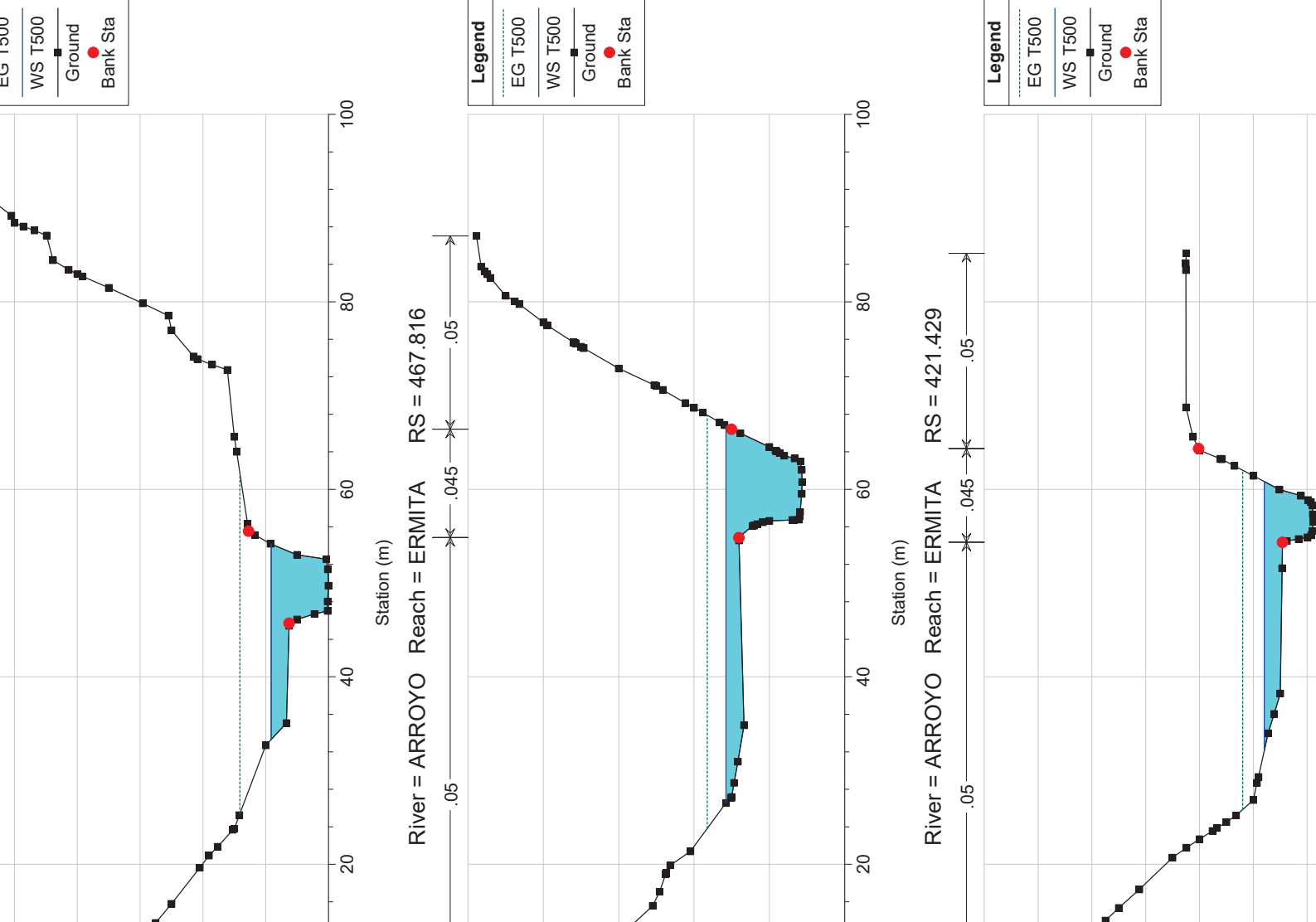
ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

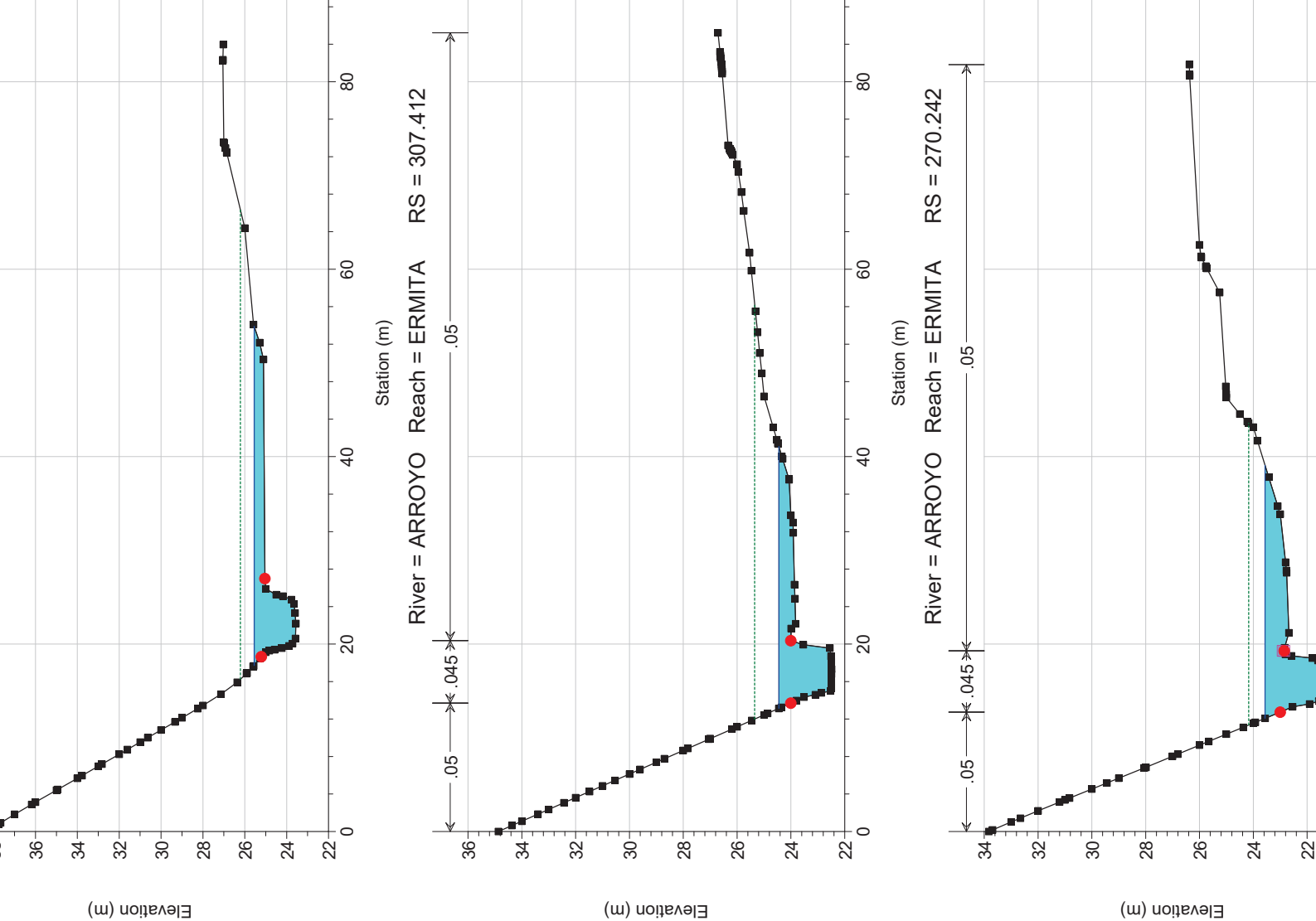
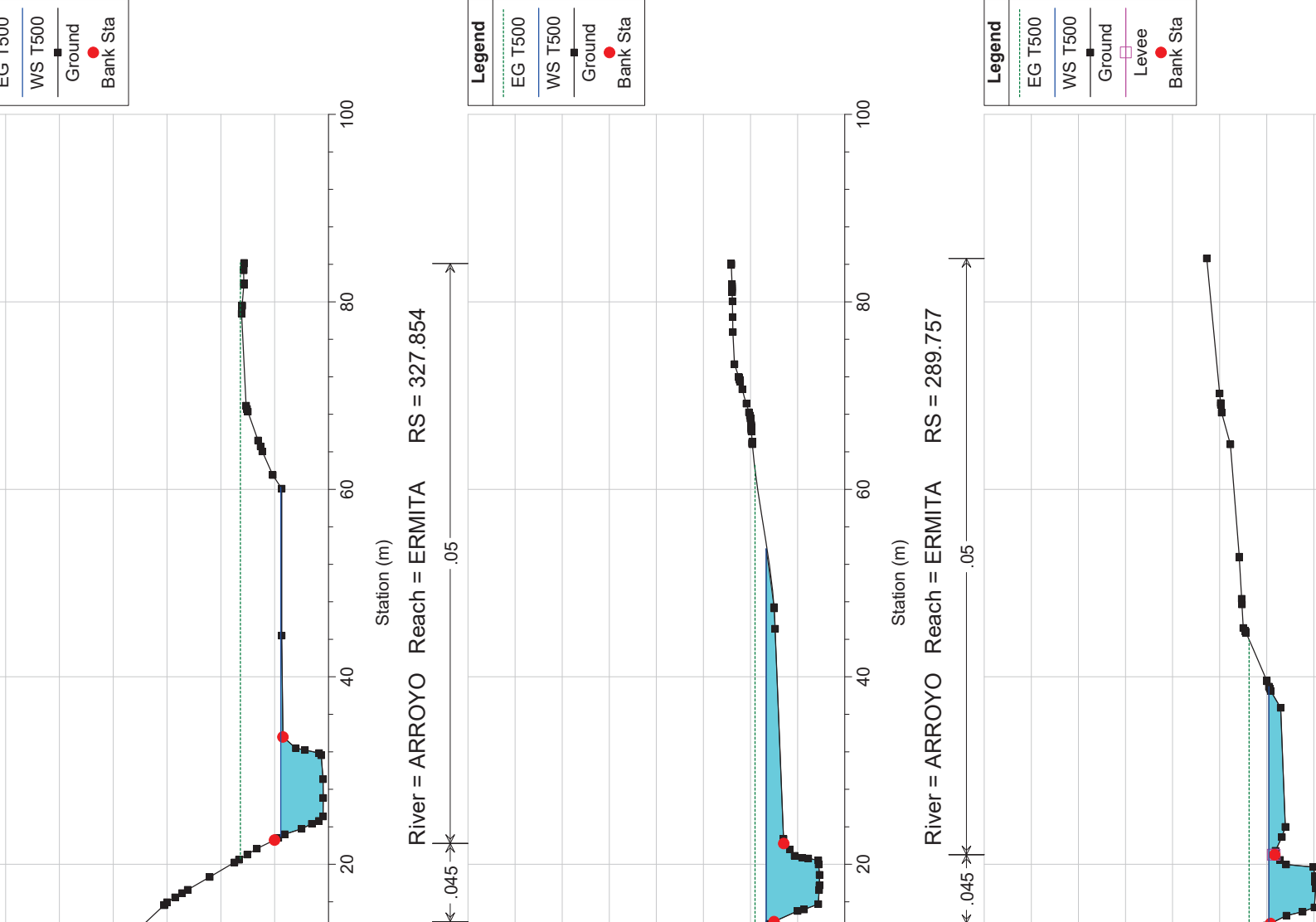
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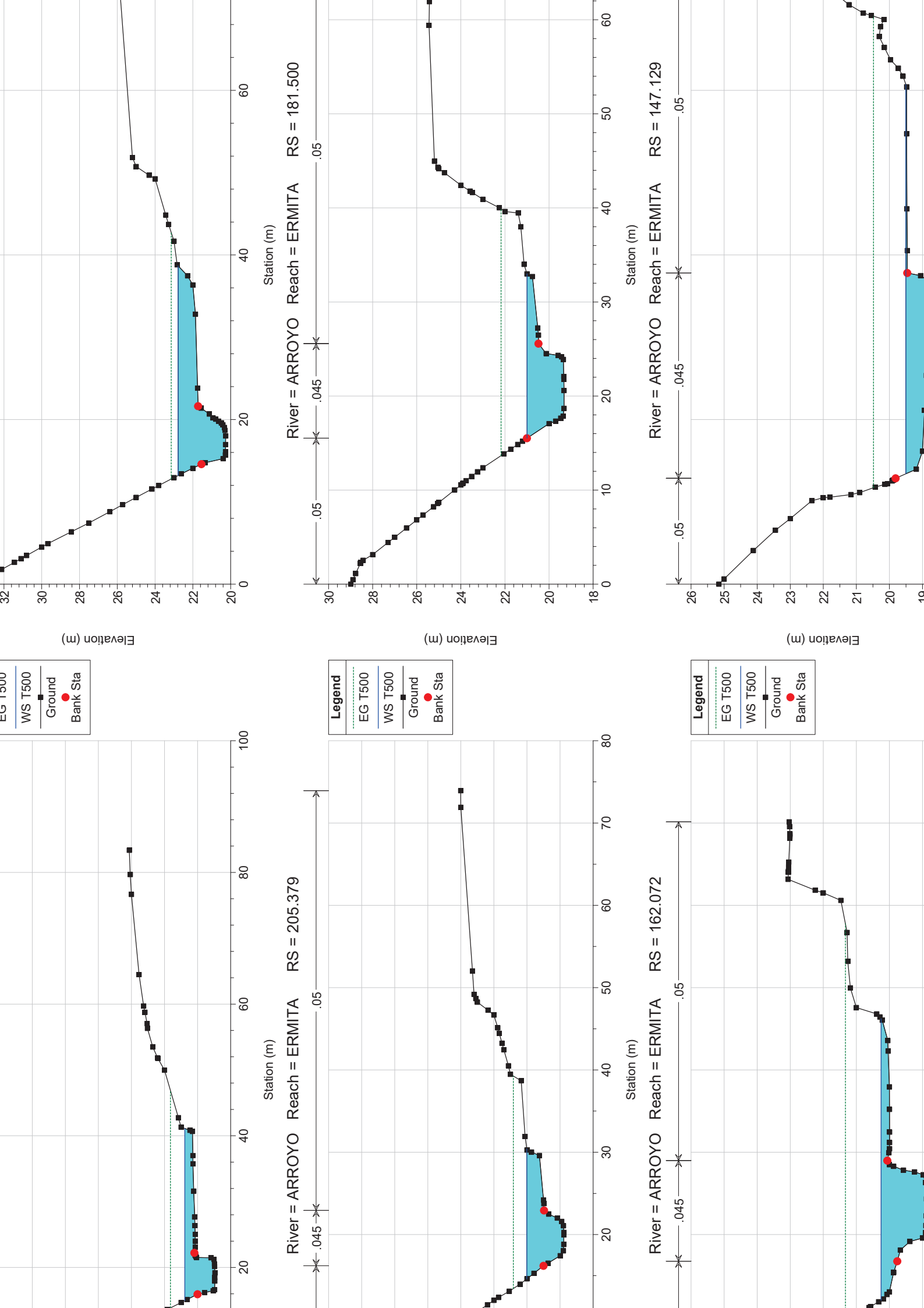


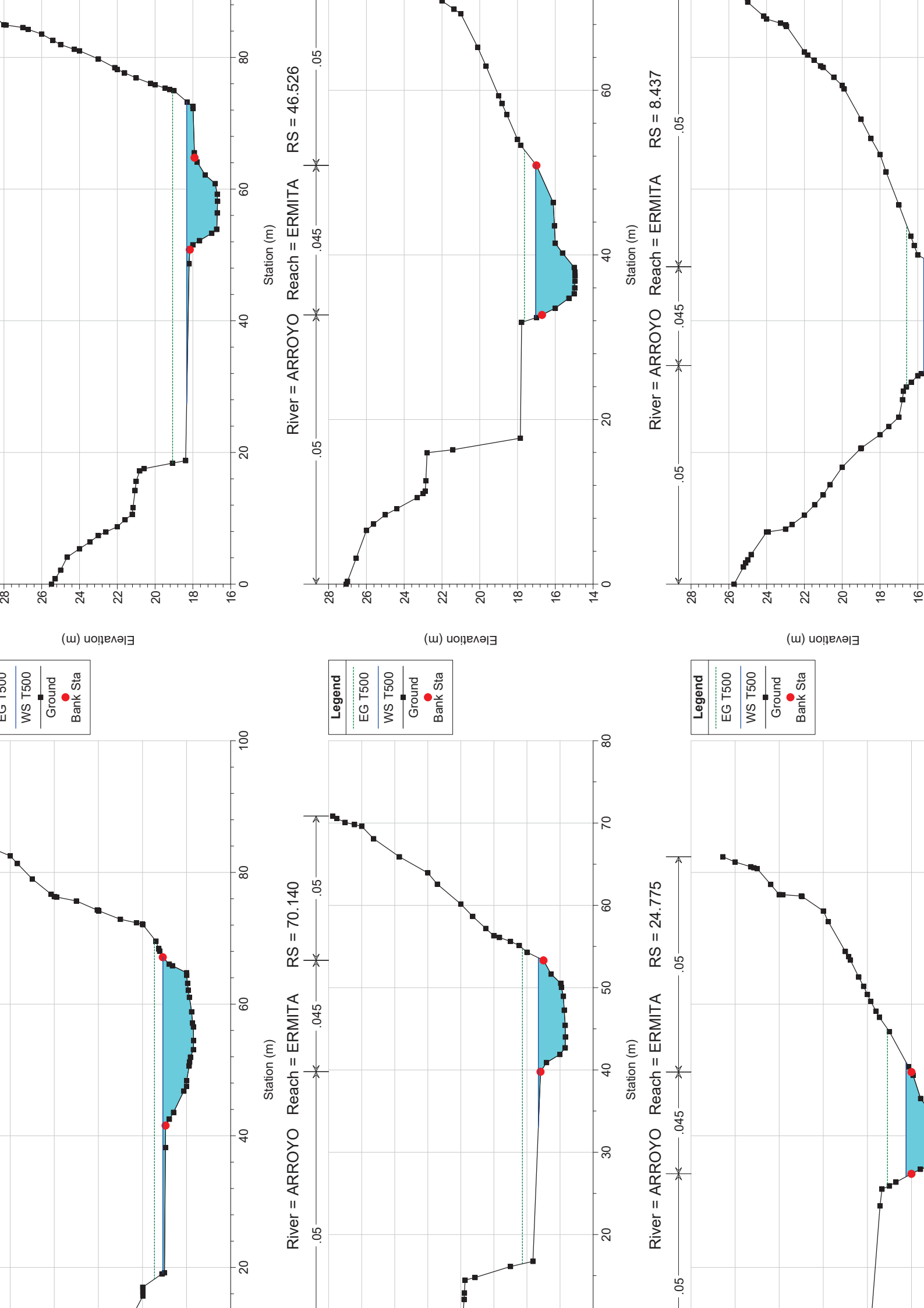












ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

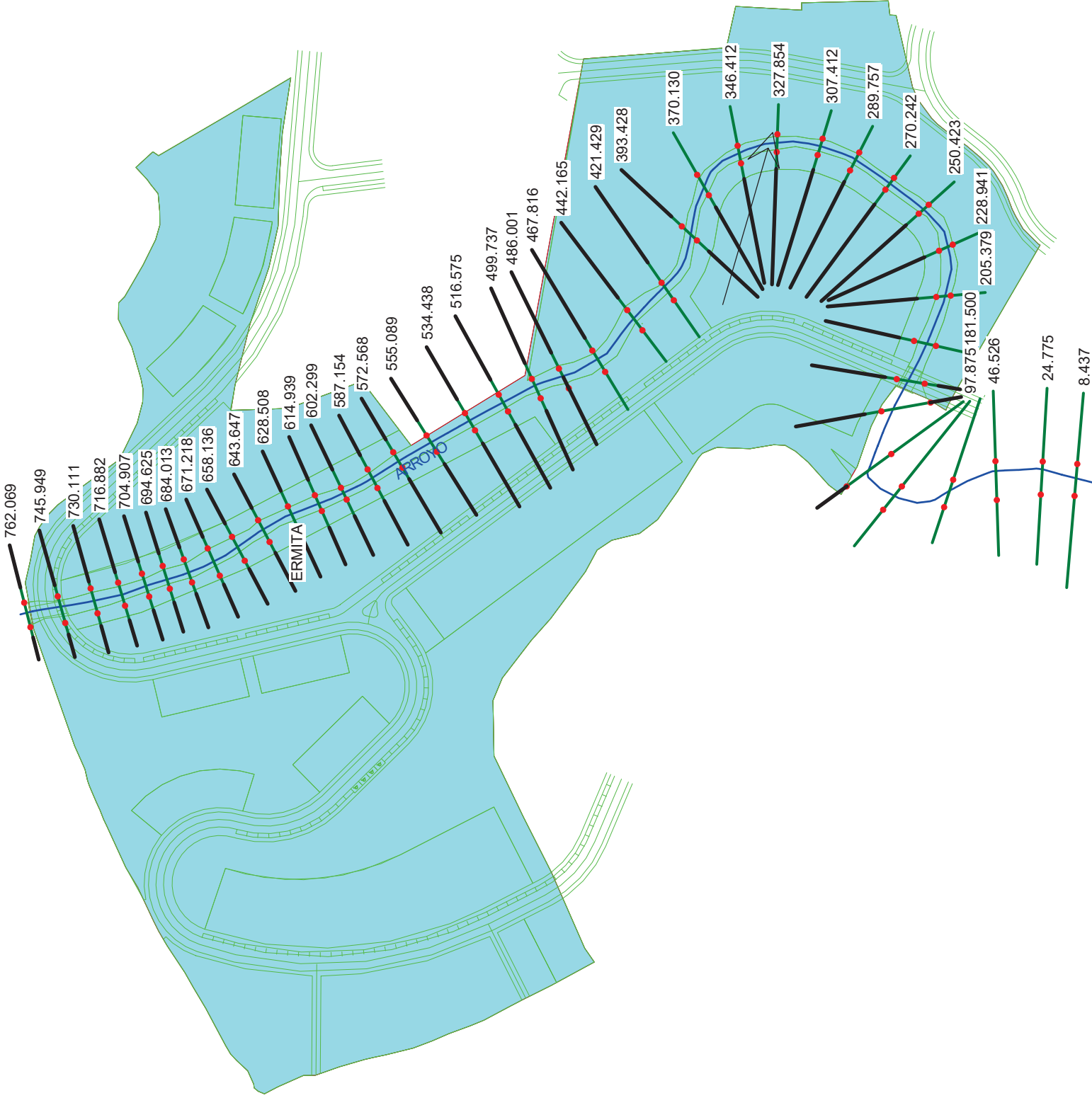
Tabla de resultados

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	73.43	29.24	27.66	1.58	29.55	30.28	0.047583	0.64	0.54	0.61	3.84	19.13	30.08	1.46
	15.33	27.82	27.13	0.69	27.98	28.40	0.050162	0.61	0.62	0.56	3.37	4.55	7.44	1.38
	73.43	29.15	27.13	2.02	29.25	29.65	0.015987	0.70	0.47	0.67	2.62	28.07	40.21	0.89
	15.33	27.53	26.38	1.15	27.35	27.77	0.013728	0.80	0.38	0.73	2.17	7.08	8.84	0.76
	73.43	28.23	26.38	1.85	28.49	29.07	0.029152	0.76	0.54	0.73	3.54	20.76	27.20	1.19
	15.33	26.89	25.77	1.12	26.89	27.36	0.025939	0.92	0.70	0.78	3.03	5.05	5.49	1.01
	73.43	27.60	25.77	1.83	27.84	28.39	0.035285	0.74	0.66	0.71	3.45	21.25	28.74	1.26
	15.33	25.80	24.89	0.91	25.95	26.40	0.043253	0.69	0.95	0.64	3.44	4.45	6.41	1.32
	73.43	27.40	24.89	2.51	27.40	27.87	0.011331	0.90	0.26	0.86	2.60	28.27	31.46	0.78
	15.33	25.22	24.20	1.02	24.98	25.41	0.009952	0.90	0.36	0.82	1.94	7.90	8.80	0.65
	73.43	25.77	24.20	1.57	26.23	27.28	0.051008	0.39	0.49	0.38	5.06	14.52	37.26	1.55
	15.33	24.59	23.56	1.03	24.59	25.03	0.025392	0.87	0.48	0.76	2.94	5.21	5.98	1.01
	73.43	25.55	23.56	1.99	25.74	26.21	0.024818	0.68	0.82	0.65	2.99	24.59	36.18	1.08
	15.33	24.04	23.07	0.97	24.07	24.52	0.029216	0.85	0.50	0.72	3.06	5.00	5.87	1.06
	73.43	25.34	23.07	2.27	25.42	25.81	0.014345	0.74	0.34	0.71	2.47	29.68	40.17	0.84
	15.33	23.48	22.49	0.99	23.51	23.98	0.029840	0.89	0.57	0.73	3.12	4.91	5.55	1.06
	73.43	24.45	22.49	1.96	24.72	25.35	0.031293	0.74	0.42	0.70	3.53	20.82	27.96	1.18
	15.33	23.06	21.92	1.14	23.00	23.48	0.022285	1.00	0.47	0.80	2.85	5.38	5.36	0.91
	73.43	23.91	21.92	1.99	24.16	24.75	0.034817	0.81	0.58	0.74	3.59	20.43	25.37	1.21
	15.33	22.54	21.48	1.06	22.54	23.00	0.026299	0.93	0.53	0.77	3.03	5.07	5.42	1.00
	73.43	23.56	21.48	2.08	23.68	24.17	0.020445	0.90	0.51	0.85	3.01	24.38	26.99	0.97
	15.33	21.89	20.95	0.94	21.94	22.41	0.033330	0.86	0.58	0.71	3.22	4.76	5.51	1.11
	73.43	22.77	20.95	1.82	23.00	23.64	0.032325	0.79	0.50	0.74	3.54	20.76	26.15	1.20
	15.33	21.43	20.26	1.17	21.33	21.77	0.018603	0.91	0.50	0.80	2.60	5.89	6.48	0.87
	73.43	22.78	20.26	2.52	22.61	23.14	0.008242	1.23	0.28	1.15	2.35	31.29	25.48	0.67
	15.33	20.84	19.77	1.07	20.84	21.26	0.024519	0.84	0.59	0.75	2.88	5.31	6.34	1.01
	73.43	22.01	19.77	2.24	22.01	22.82	0.018175	1.29	0.36	1.18	3.61	20.33	15.81	0.99
	15.33	20.04	19.32	0.72	20.14	20.54	0.038299	0.66	0.72	0.61	3.11	4.93	7.49	1.23
	73.43	21.00	19.32	1.68	21.44	22.18	0.038663	0.94	0.61	0.88	4.47	16.41	17.46	1.37
	15.33	19.63	18.88	0.75	19.63	19.95	0.024828	0.63	0.39	0.60	2.50	6.13	9.67	1.00
	73.43	20.25	18.88	1.37	20.58	21.33	0.045885	0.54	0.82	0.53	3.96	18.54	34.22	1.49
	15.33	19.07	18.52	0.55	19.15	19.37	0.067029	0.28	0.57	0.28	2.46	6.23	22.12	1.48

T10	15.33	17.35	16.69	0.66	17.46	17.81	0.043471	0.54	0.63	0.52	3.01	5.09	9.46	1.31
T500	73.43	18.33	16.69	1.64	18.58	19.07	0.025314	0.48	0.35	0.47	3.36	21.82	45.80	1.14
T10	15.33	16.59	15.68	0.91	16.44	16.79	0.012503	0.73	0.41	0.70	1.97	7.80	10.66	0.73
T500	73.43	17.32	15.68	1.64	17.70	18.28	0.030622	0.84	0.77	0.81	4.25	17.30	20.62	1.25
T10	15.33	16.10	14.95	1.15	16.10	16.37	0.025881	0.53	0.49	0.51	2.29	6.69	12.54	1.00
T500	73.43	17.04	14.95	2.09	17.04	17.64	0.020167	1.15	0.41	1.10	3.42	21.49	18.64	1.01
T10	15.33	15.22	14.47	0.75	15.32	15.67	0.038270	0.59	0.68	0.57	2.99	5.12	8.70	1.24
T500	73.43	16.25	14.47	1.78	16.42	17.09	0.029062	1.05	0.52	1.01	4.04	18.18	17.38	1.21
T10	15.33	15.02	14.17	0.85	15.02	15.26	0.026544	0.47		0.46	2.18	7.04	15.08	1.01
T500	73.43	15.69	14.17	1.52	15.90	16.59	0.031323	1.03	0.49	1.00	4.13	17.80	17.32	1.27

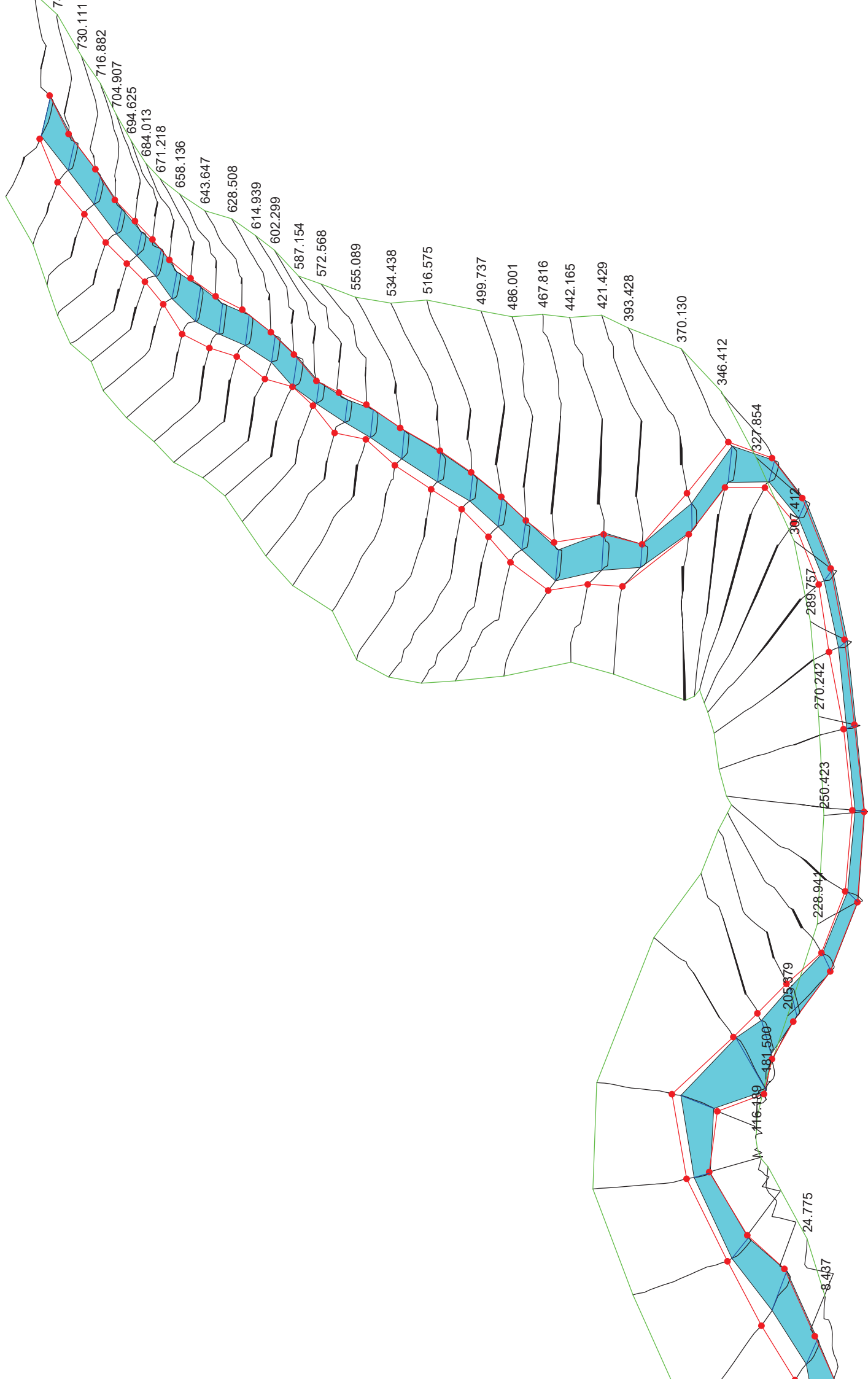
3.7. Apéndice 3. Resultados del cálculo hidráulico de la Cuenca. Escenario II

Planta General



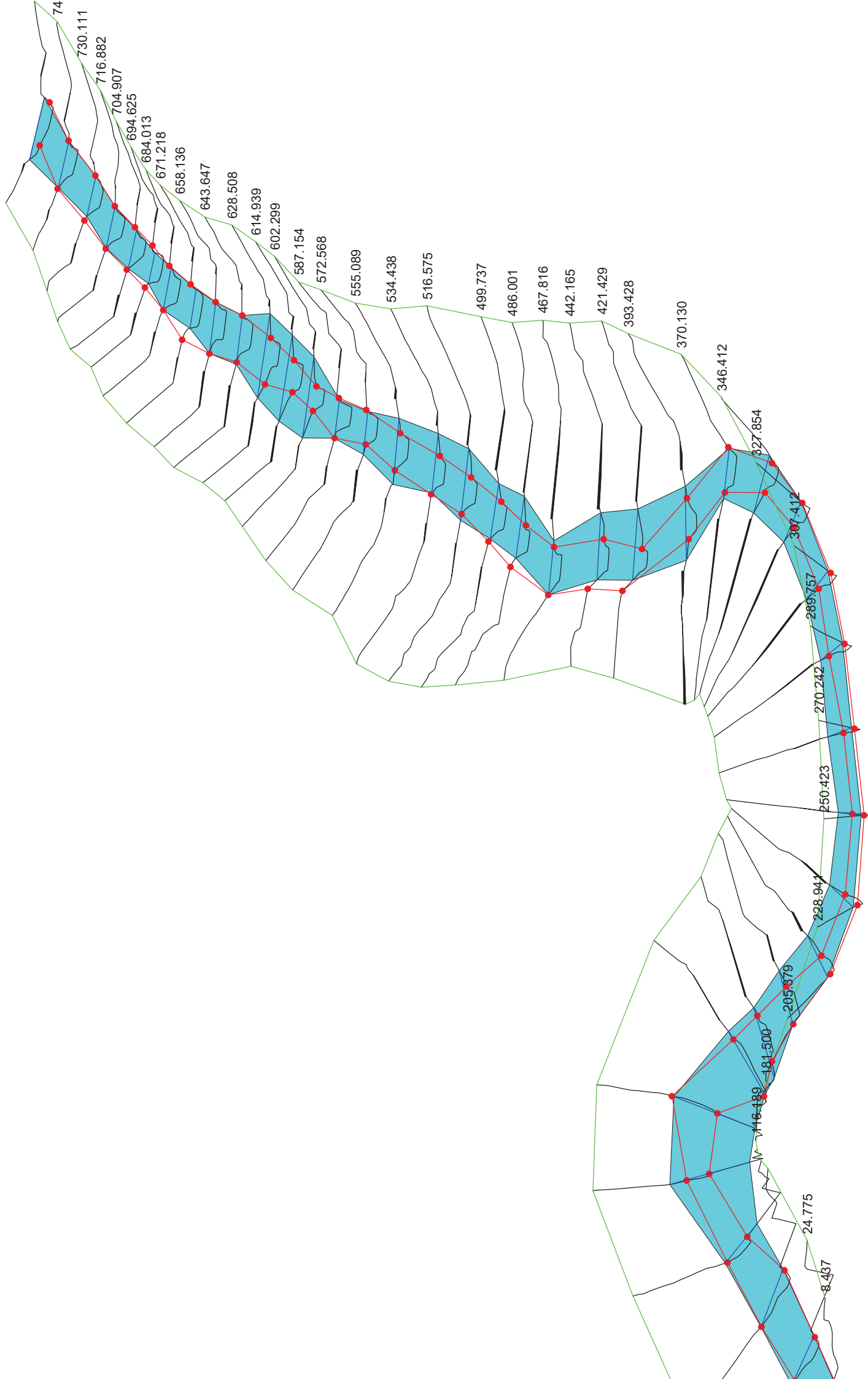
ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

Vista 3D T-10



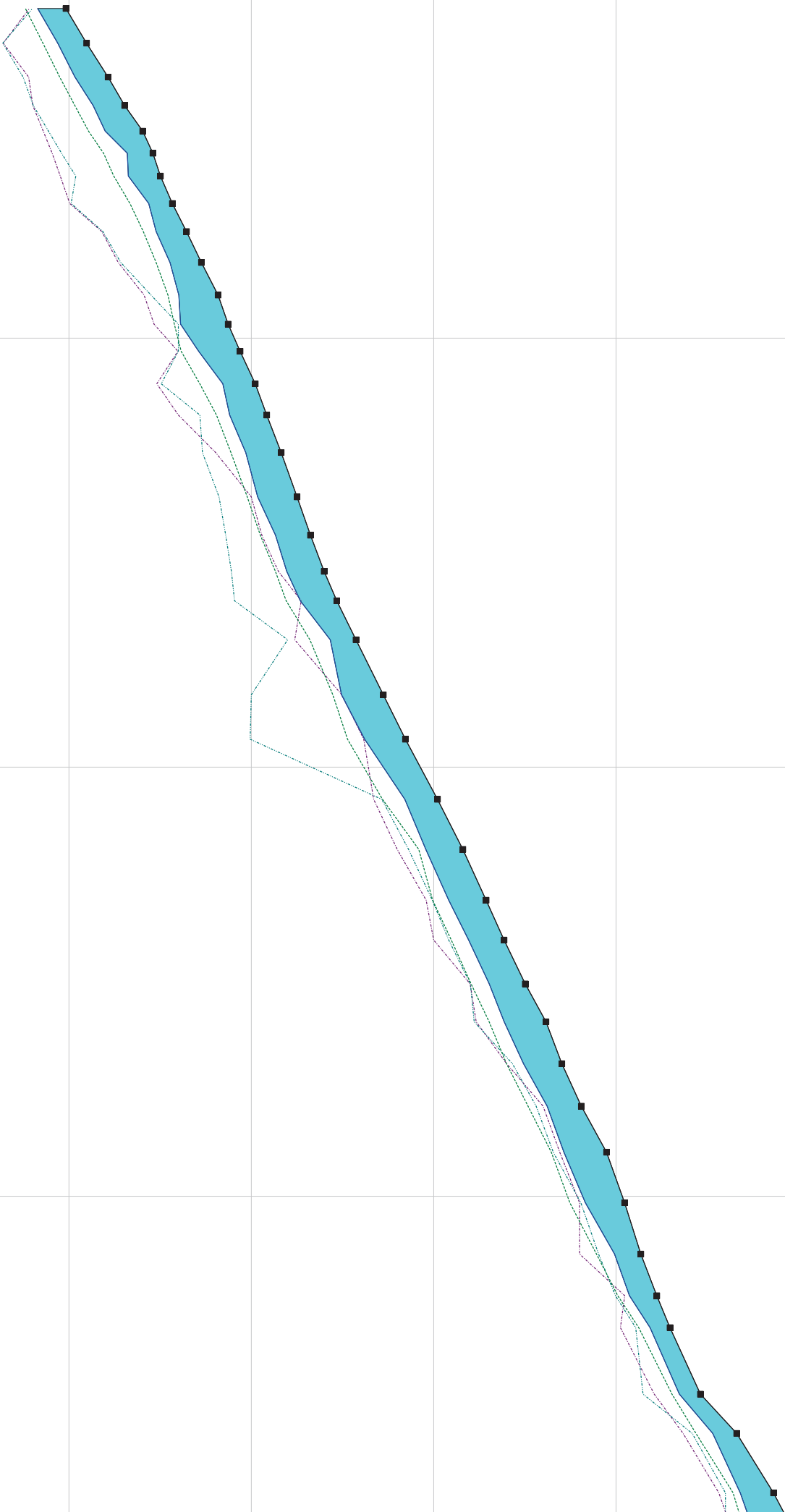
ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

Vista 3D T-500



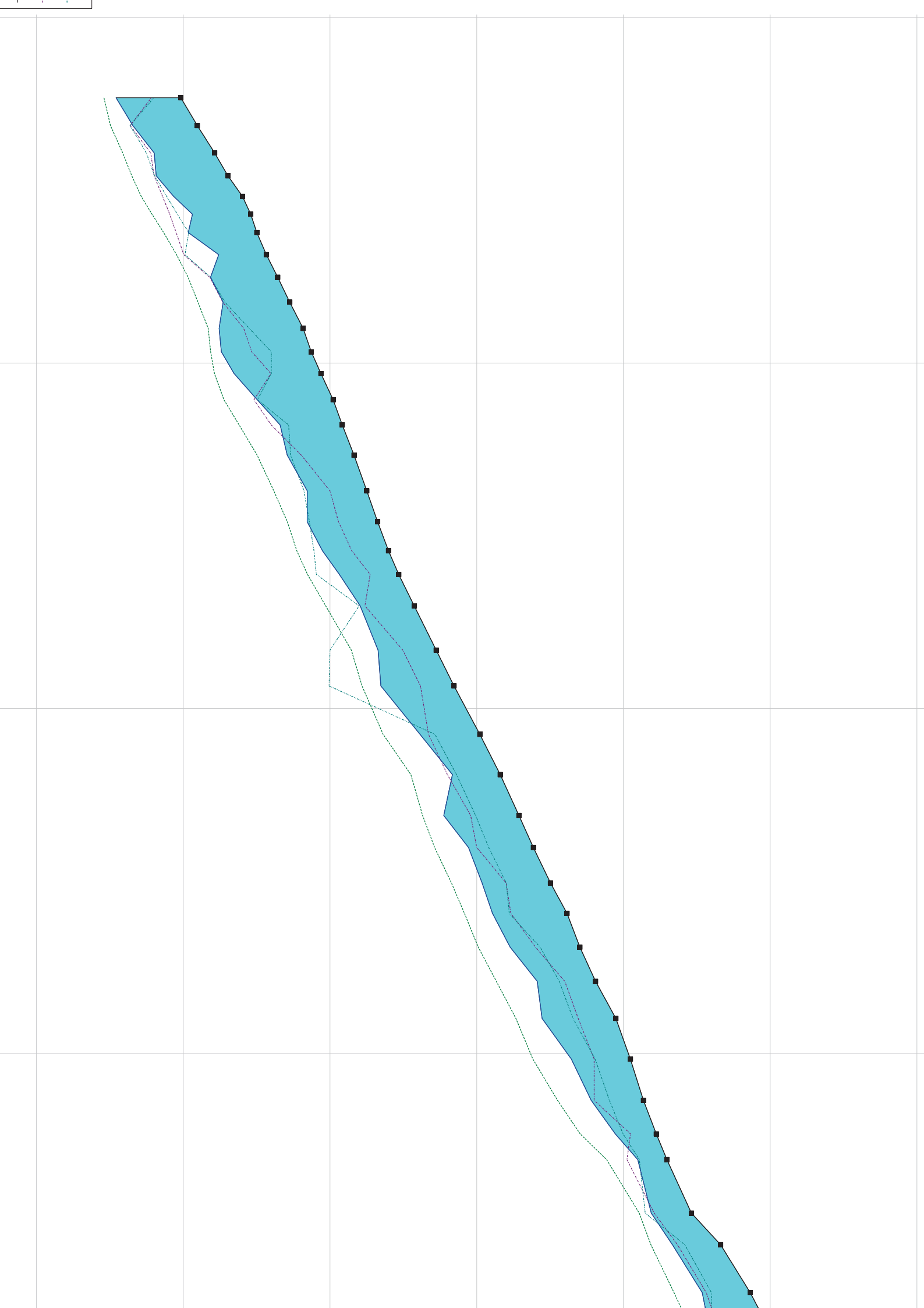
ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

Perfil longitudinal T-10



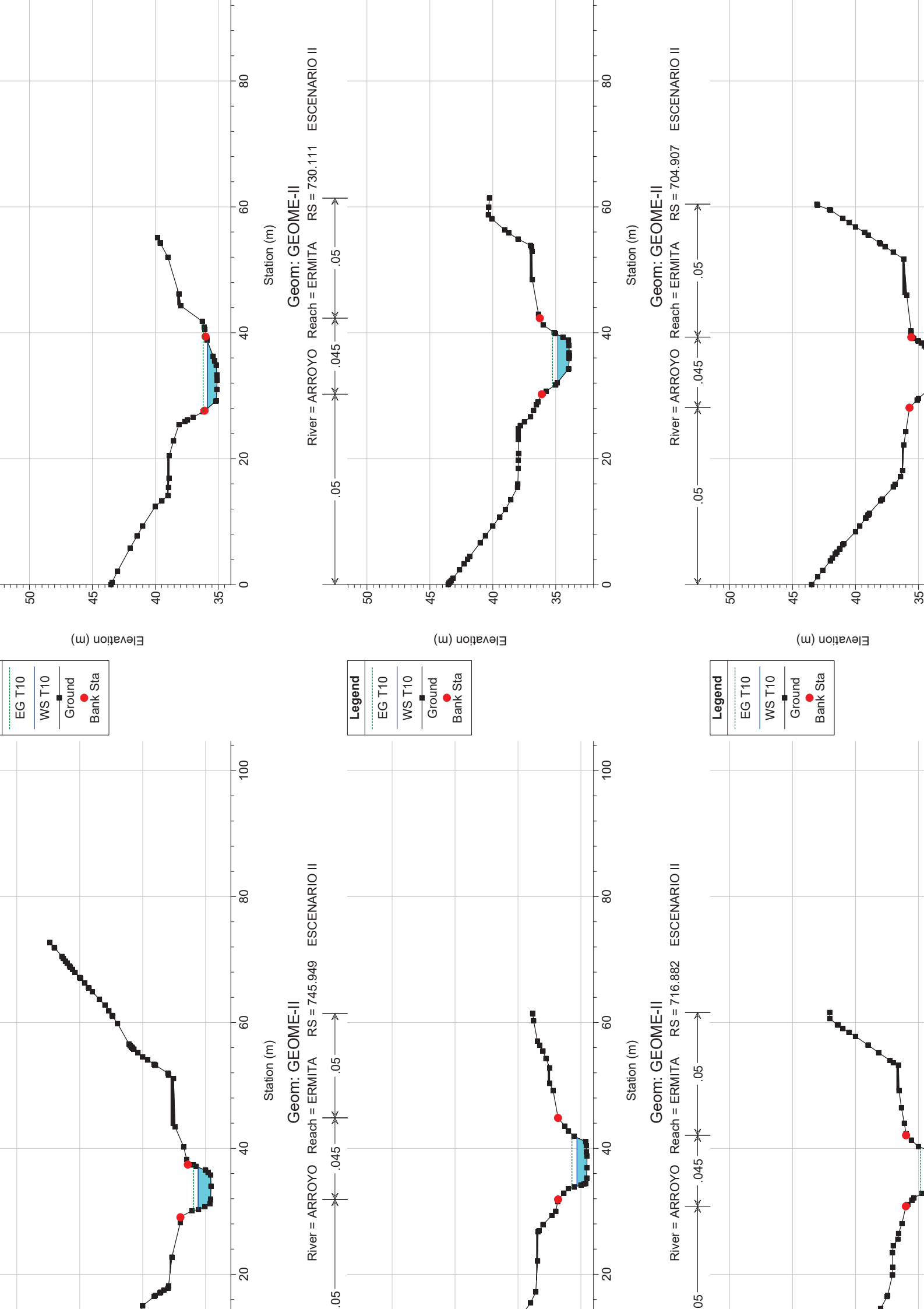
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ANEJOS A LA MEMORIA

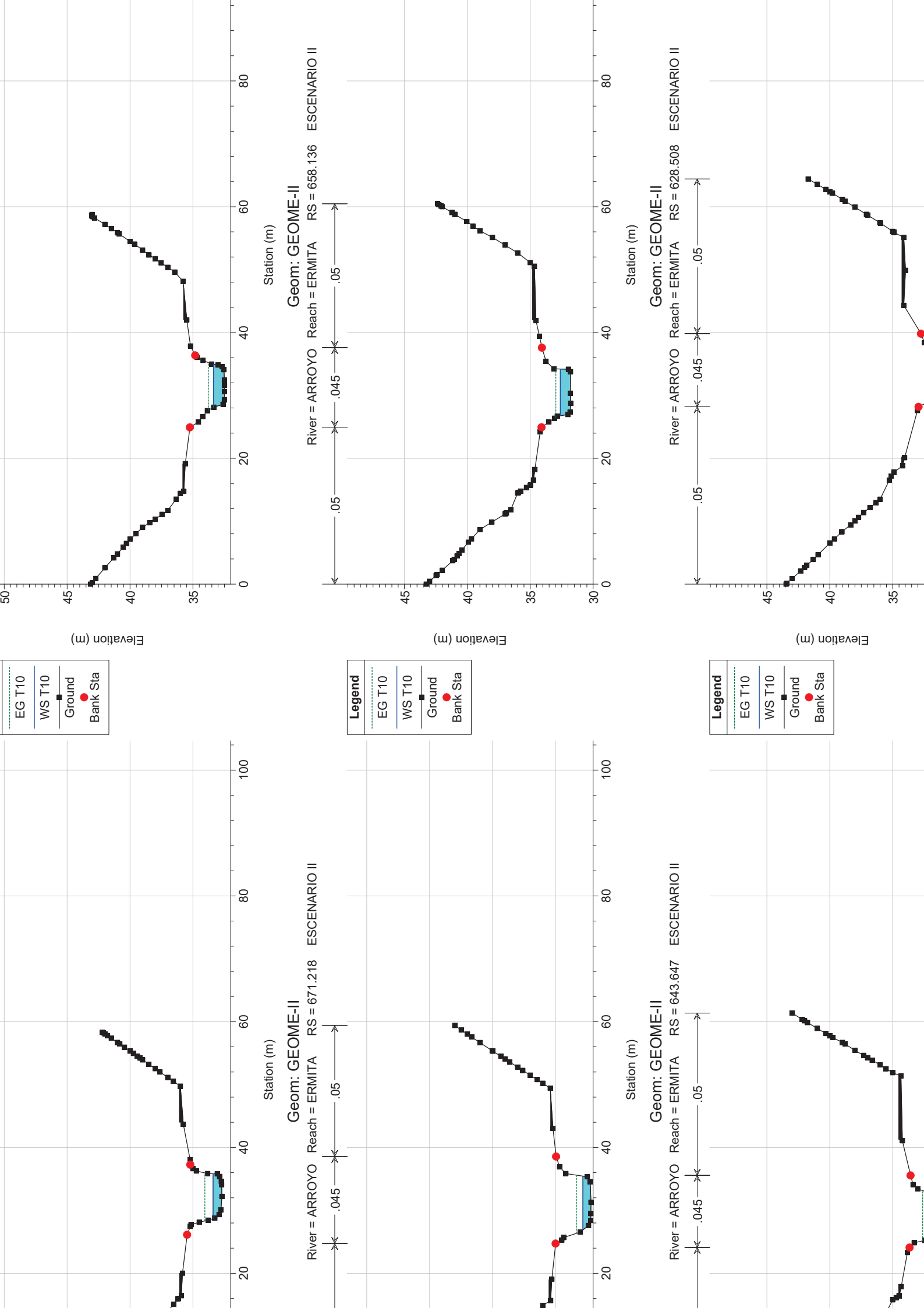
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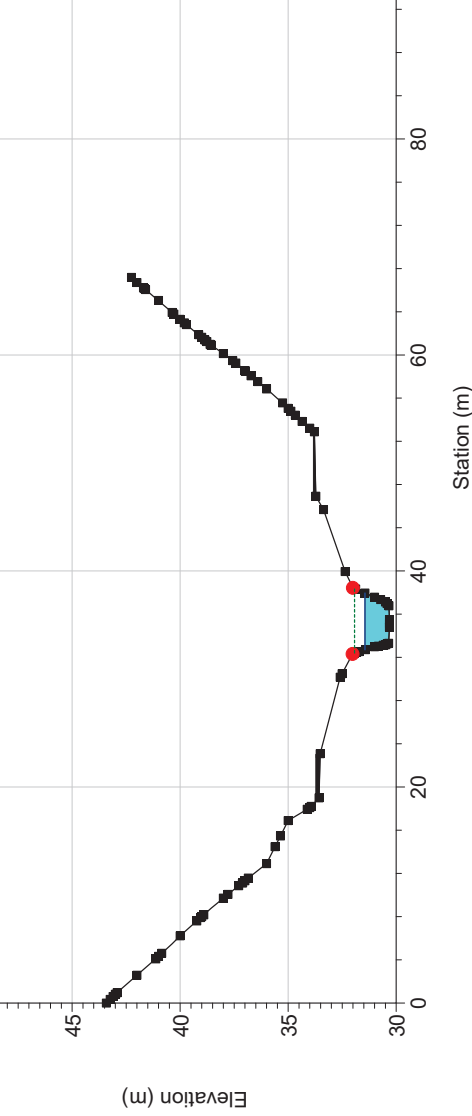
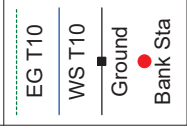


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ANEJOS A LA MEMORIA

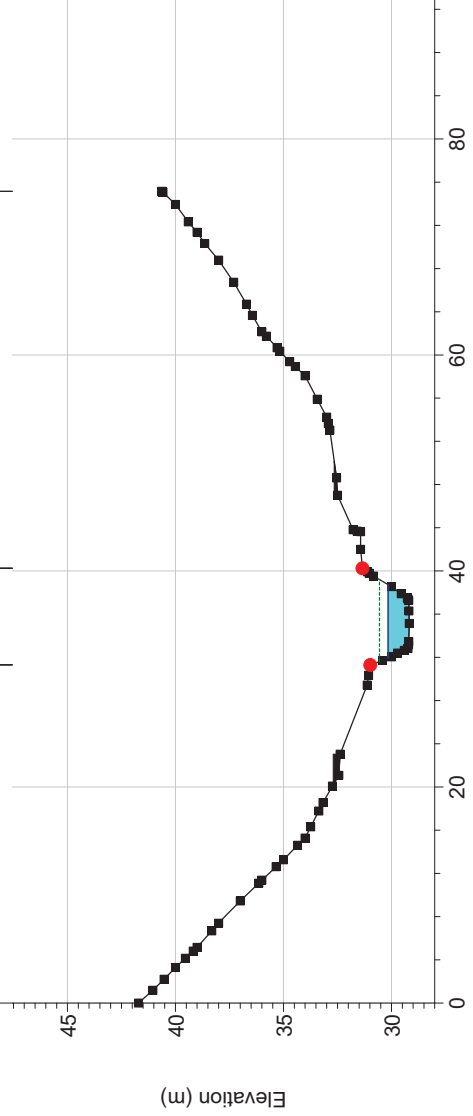
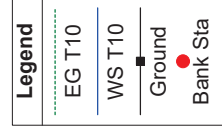
Perfiles transversales T-10



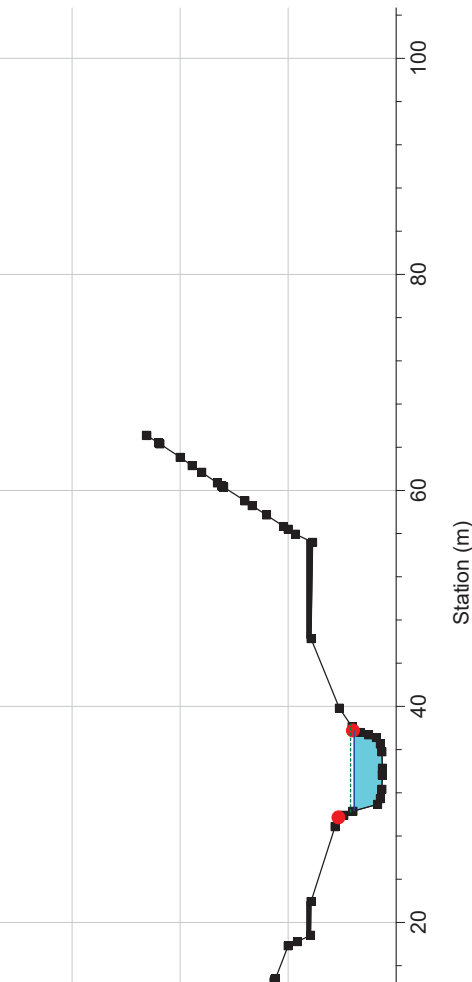
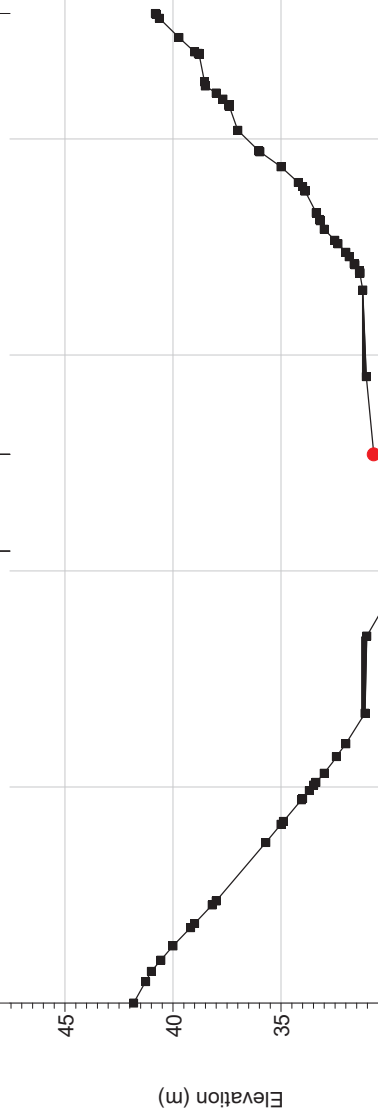
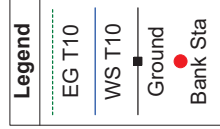




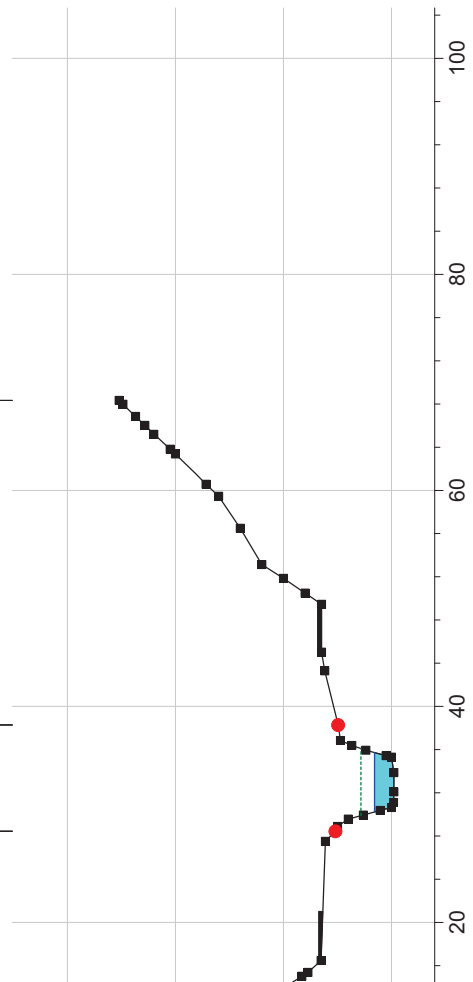
Geom.: GEOME-II
River = ARROYO Reach = ERMITA RS = 555.089 ESCENARIO II



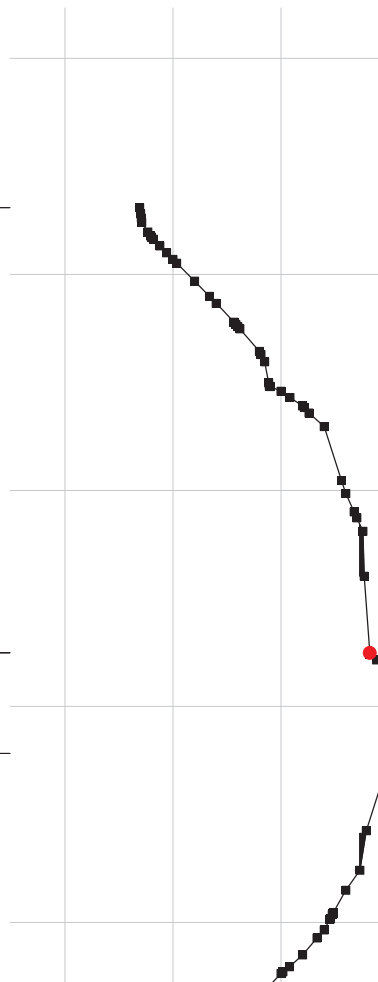
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River = ARROYO Reach = ERMITA RS = 516.575 ESCENARIO II

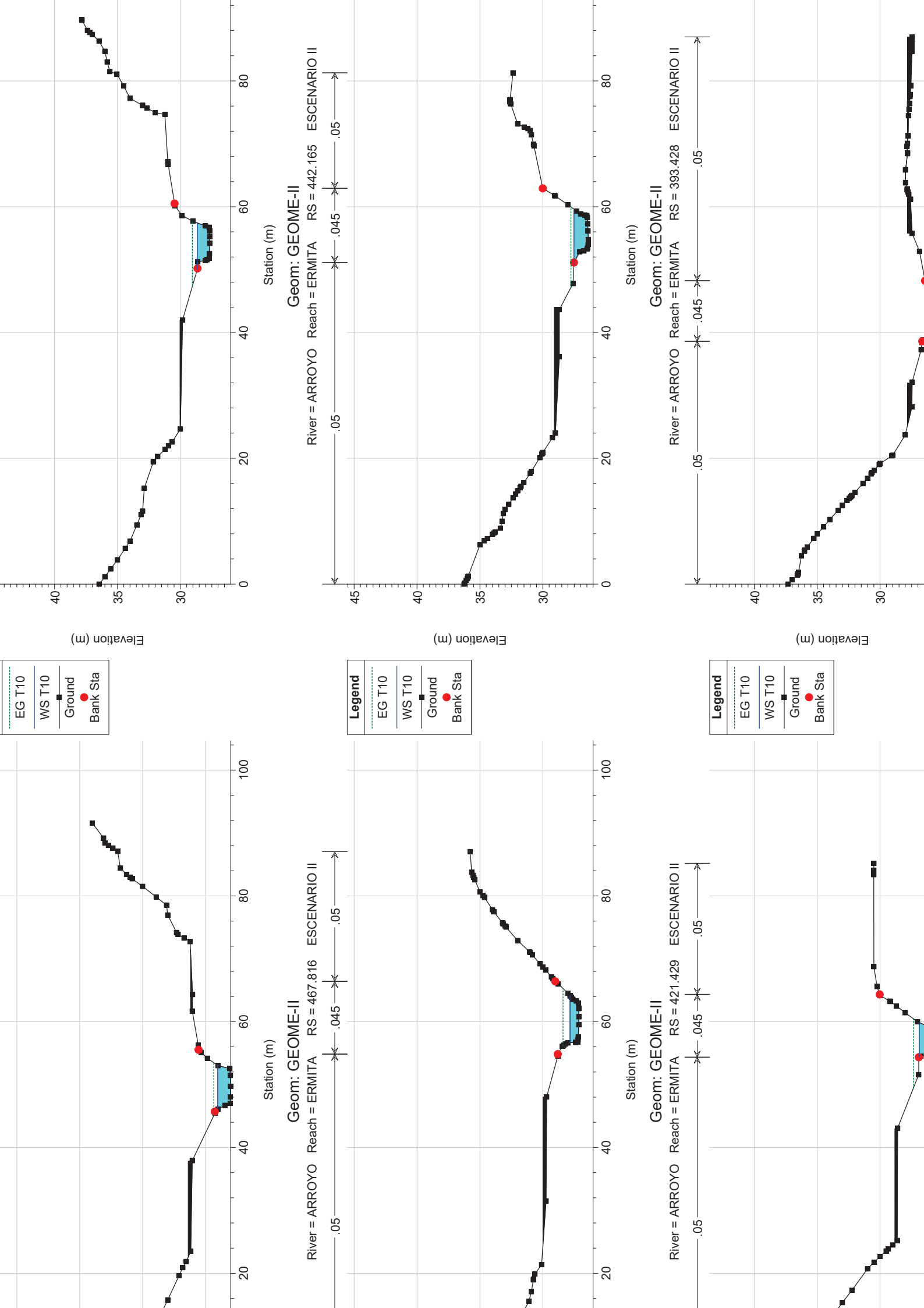


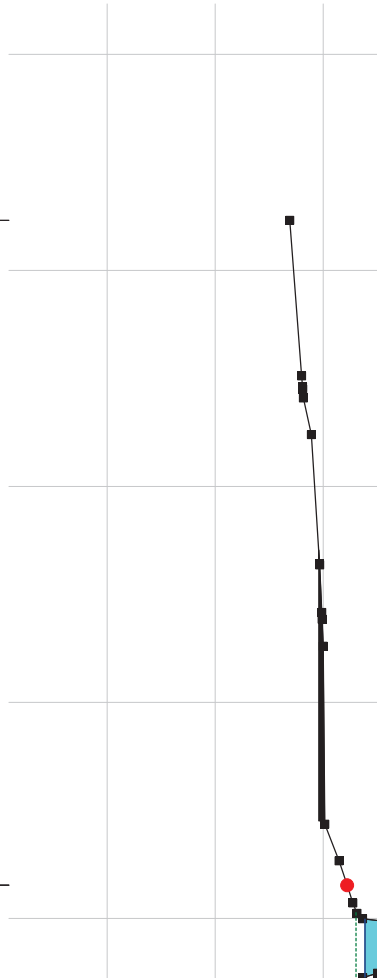
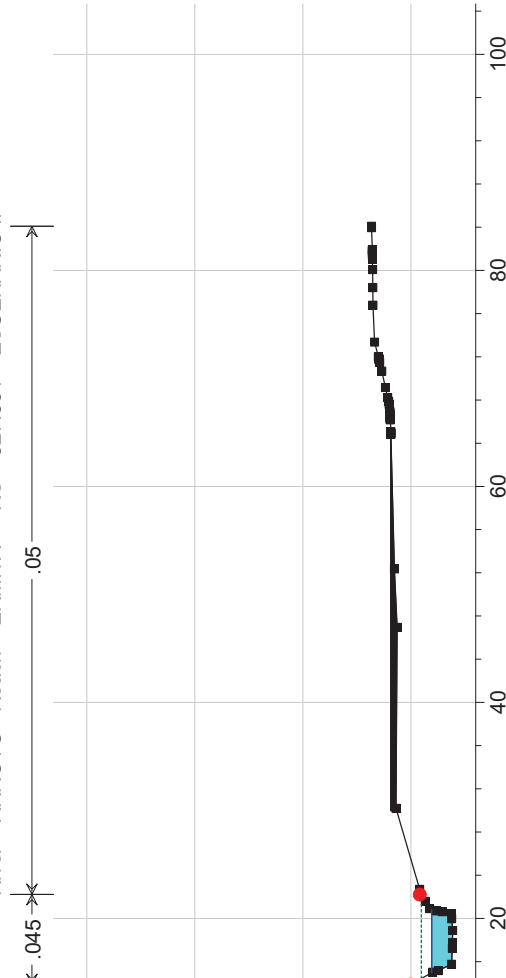
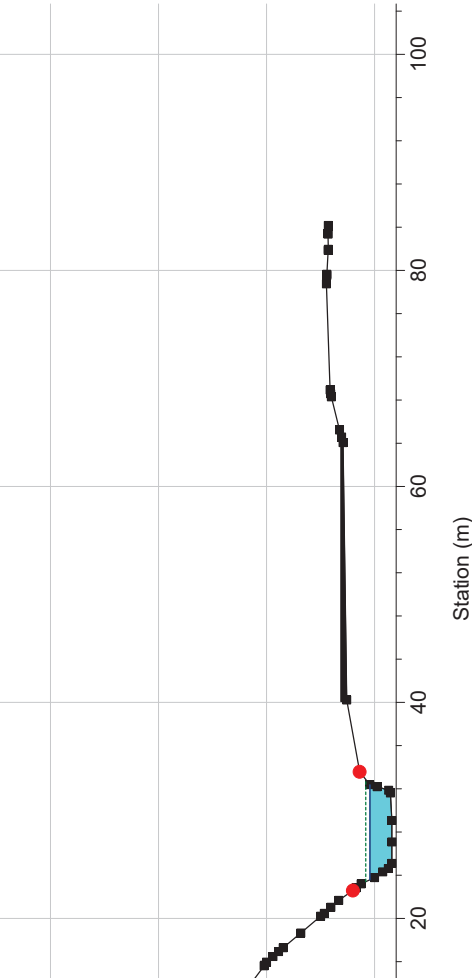
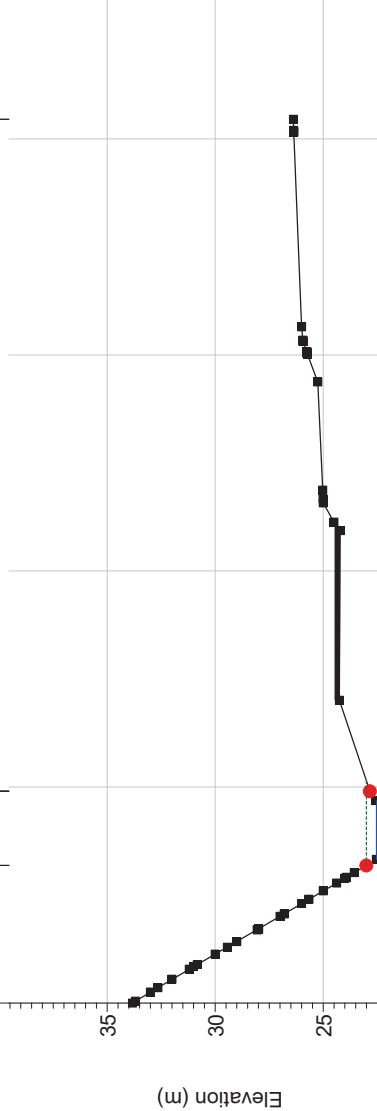
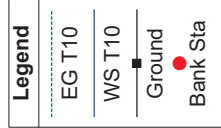
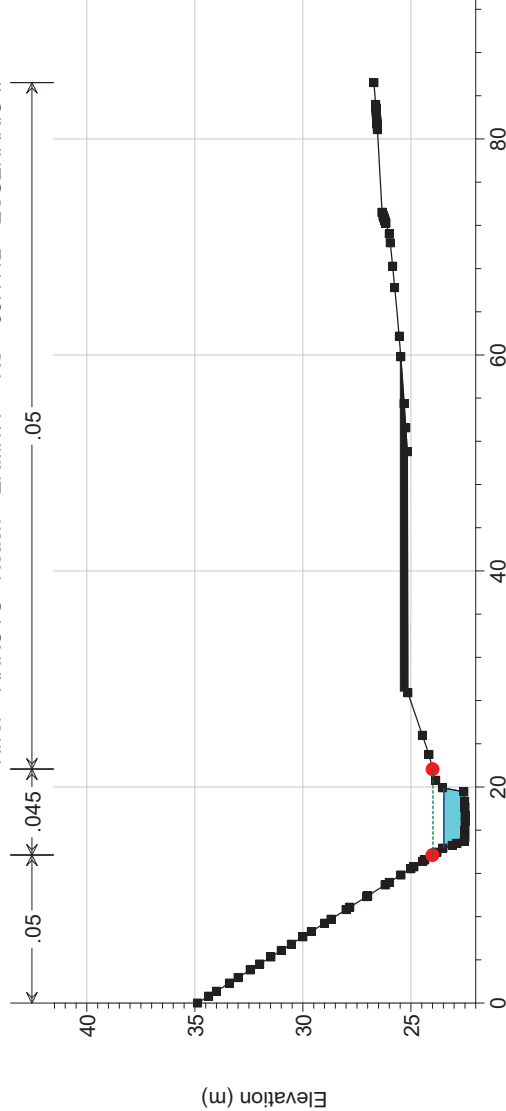
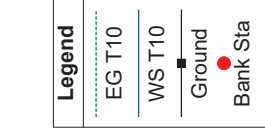
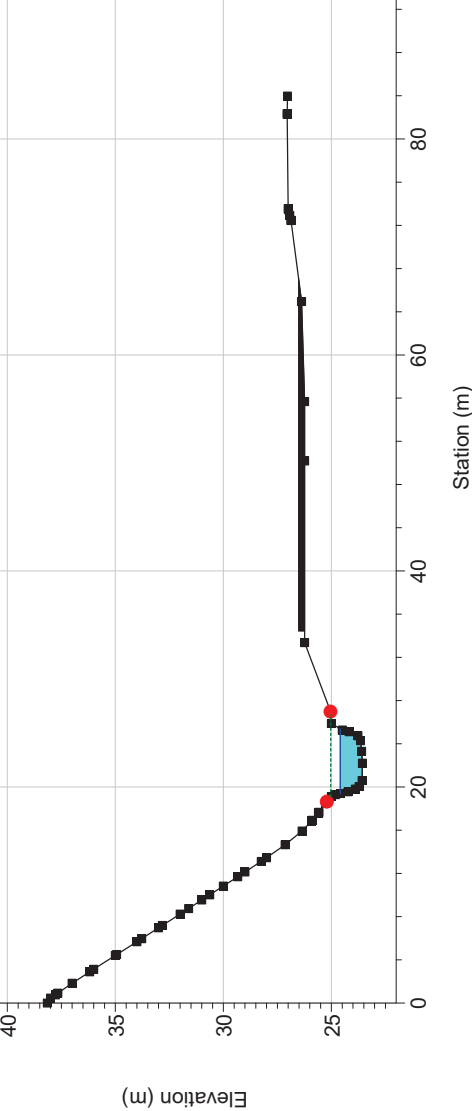
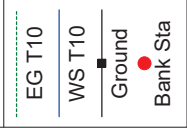
Geom.: GEOME-II
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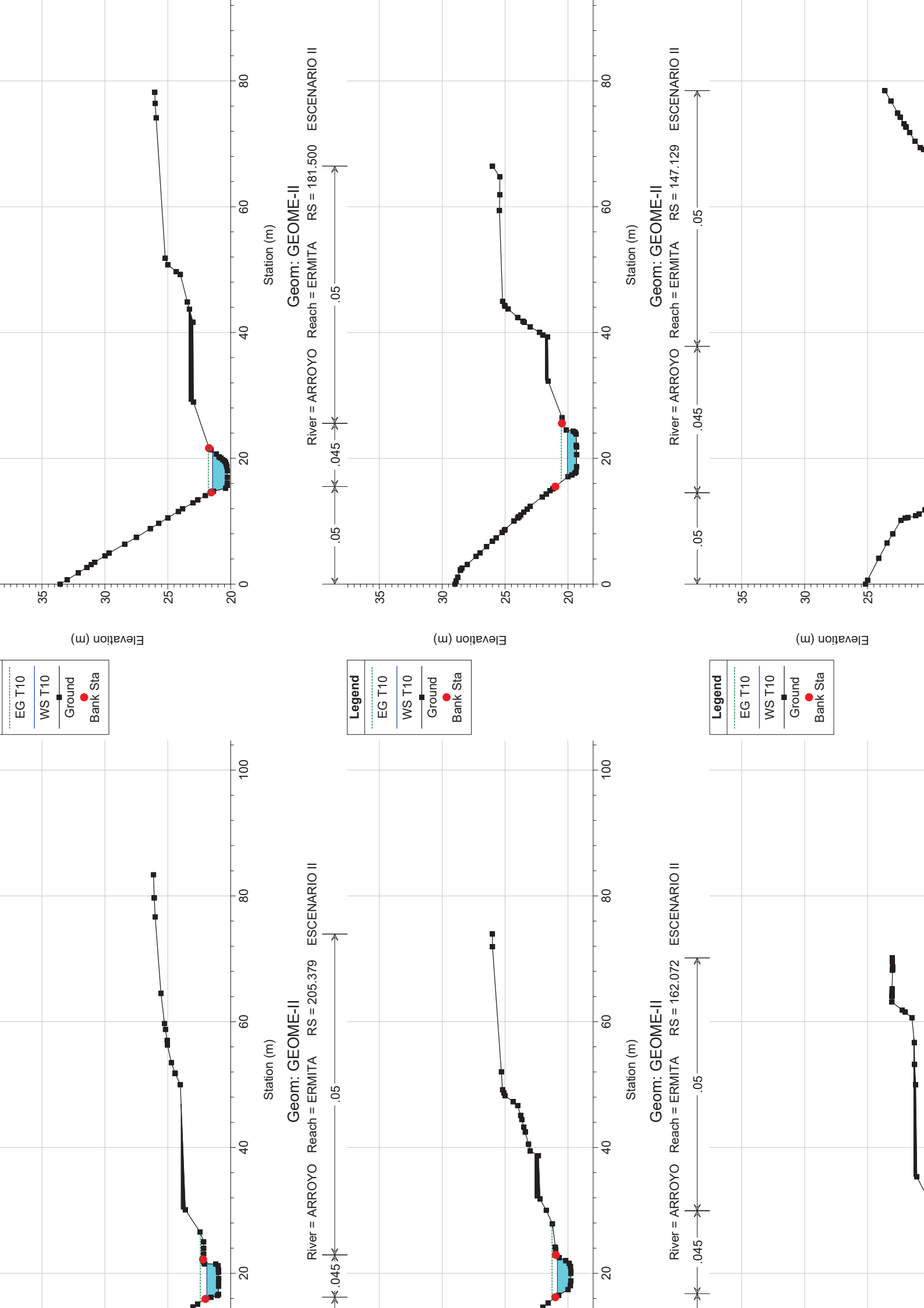


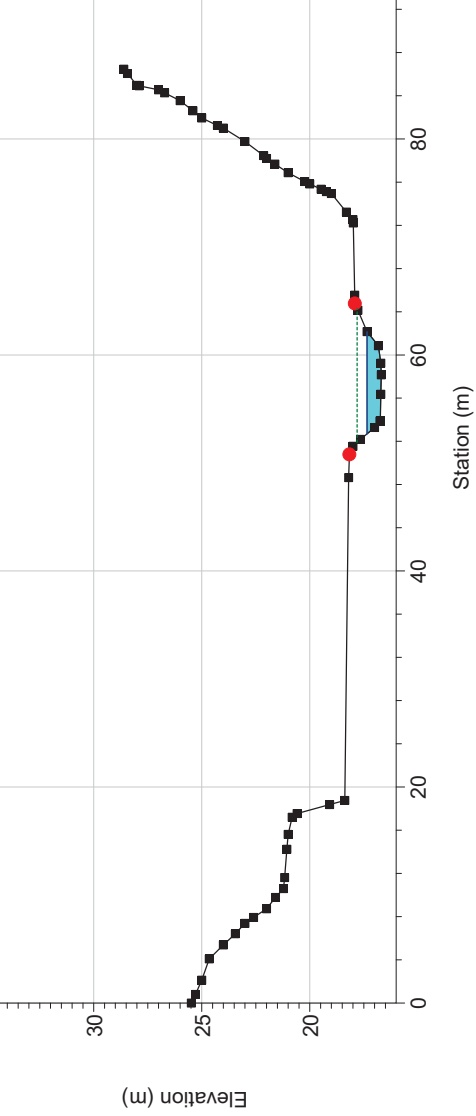
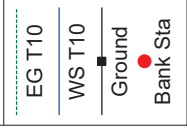
Geom.: GEOME-II
River = ARROYO Reach = ERMITA RS = 534.438 ESCENARIO II





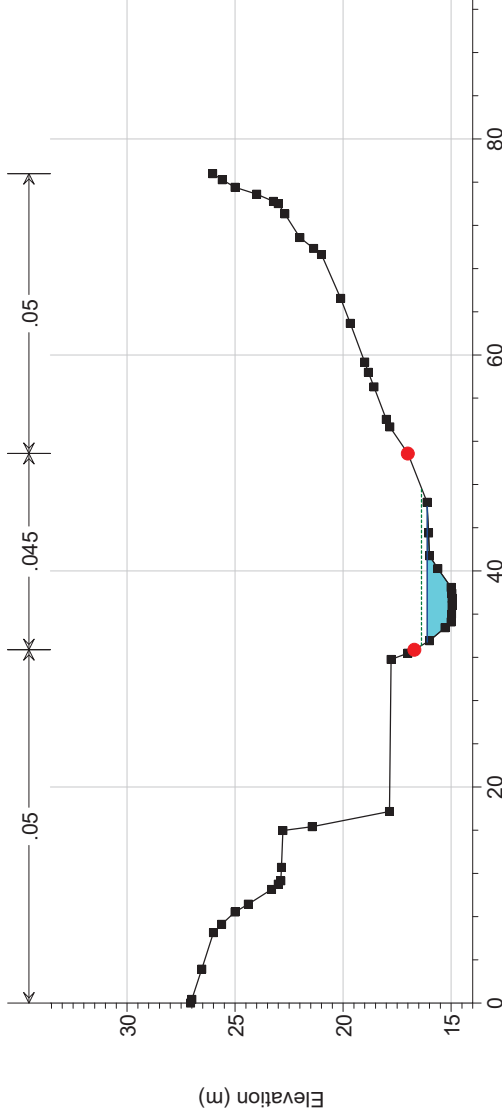






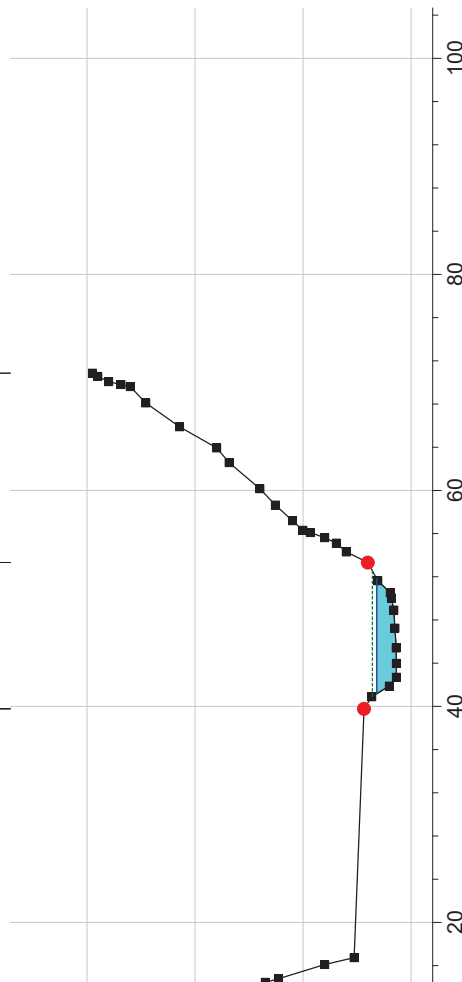
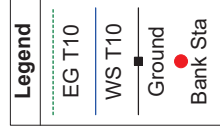
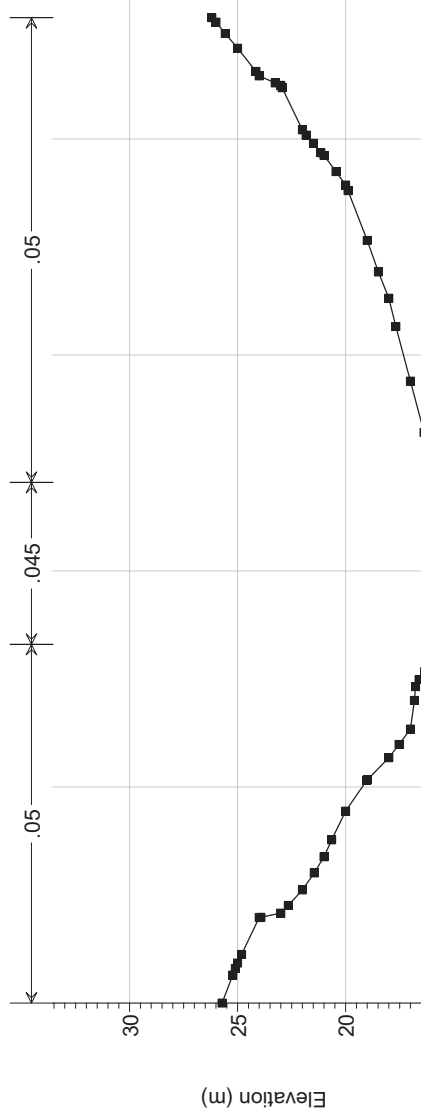
Geom.: GEOME-II

River = ARROYO Reach = ERMITA RS = 46.526 ESCENARIO II



Geom.: GEOME-II

River = ARROYO Reach = ERMITA RS = 8.437 ESCENARIO II

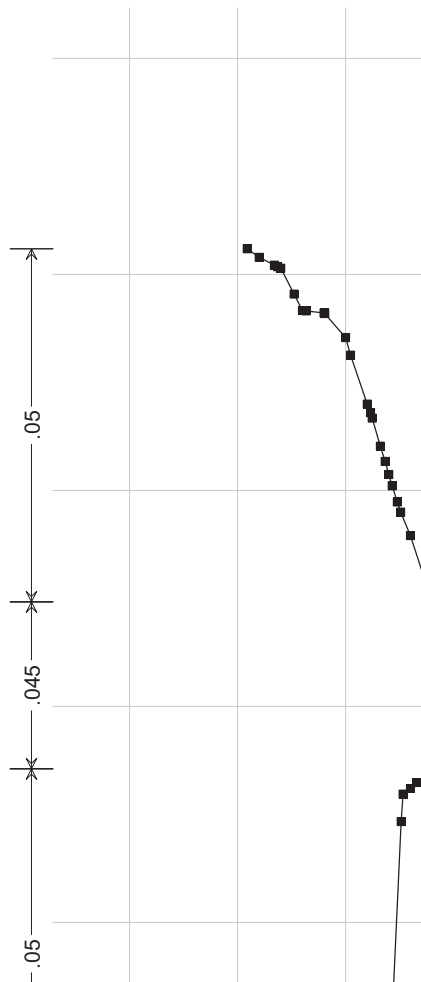


Geom.: GEOME-II

River = ARROYO Reach = ERMITA RS = 70.140 ESCENARIO II

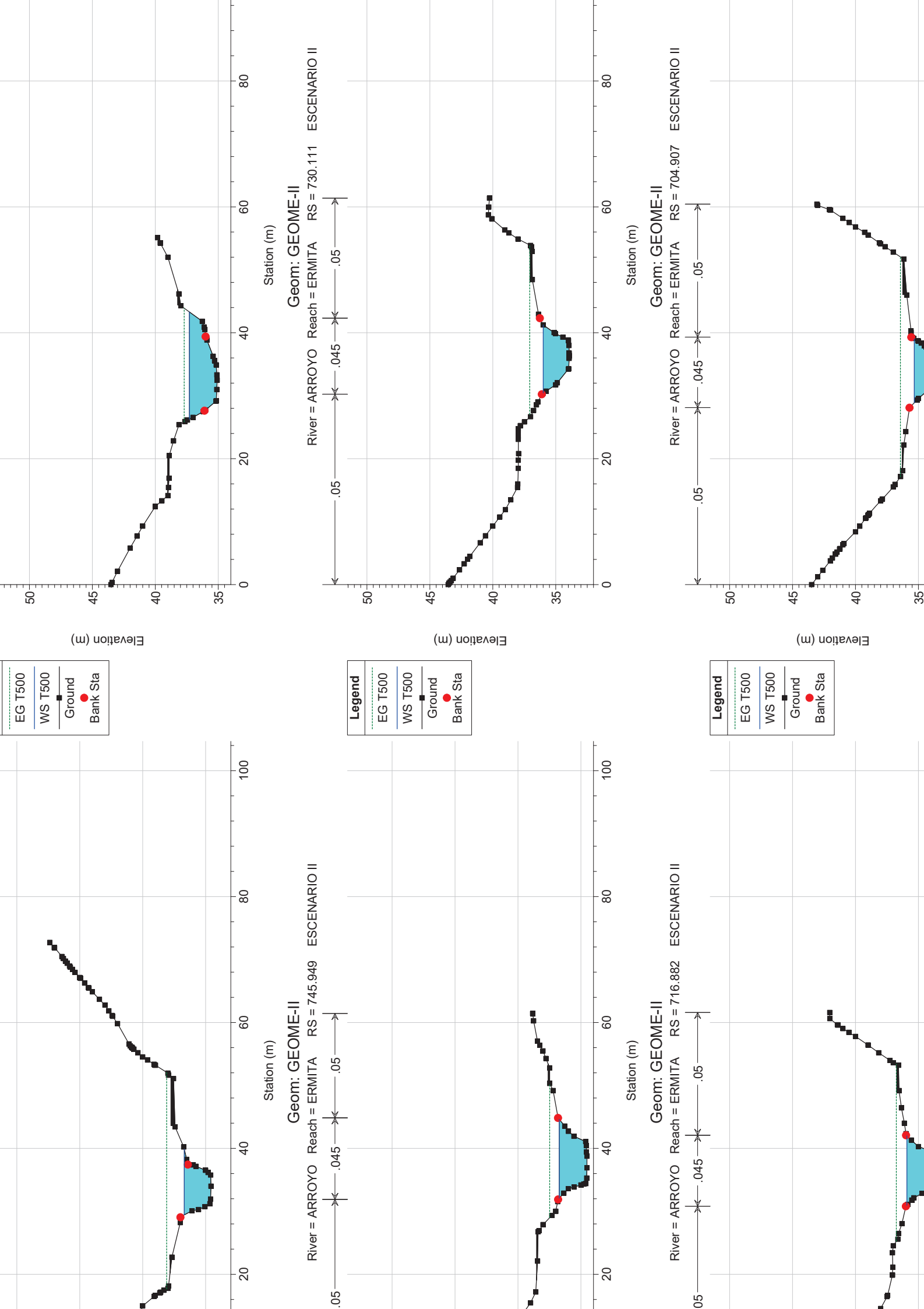
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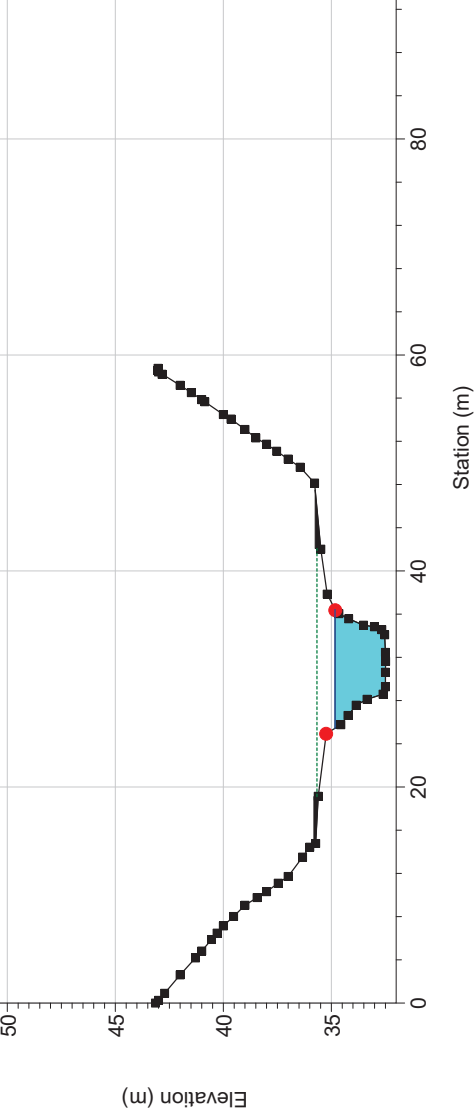
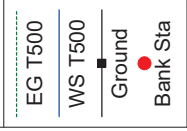
River = ARROYO Reach = ERMITA RS = 24.775 ESCENARIO II



ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

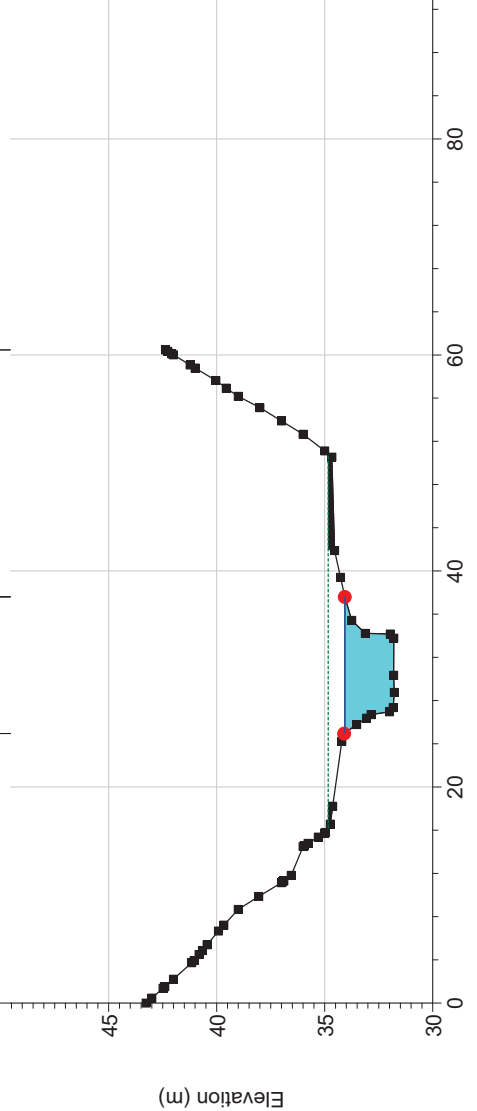
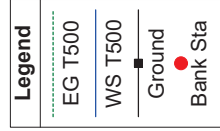
Perfiles transversales T-500





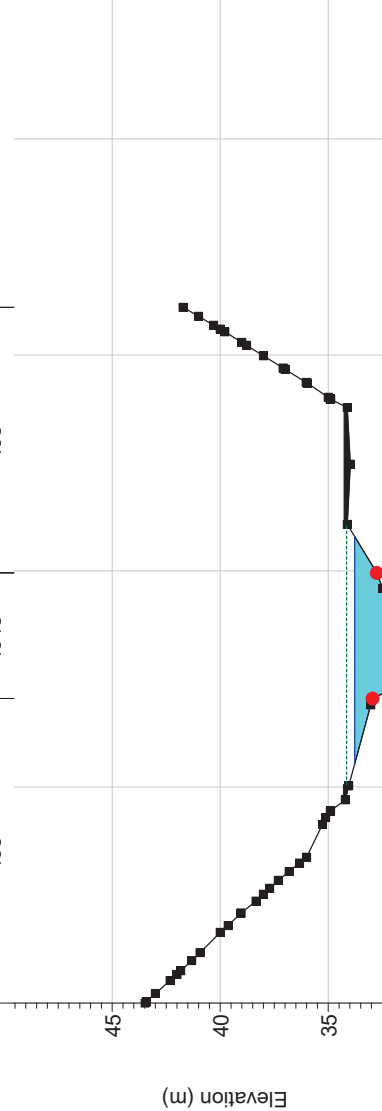
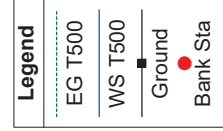
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River = ARROYO Reach = ERMITA RS = 658.136 ESCENARIO II



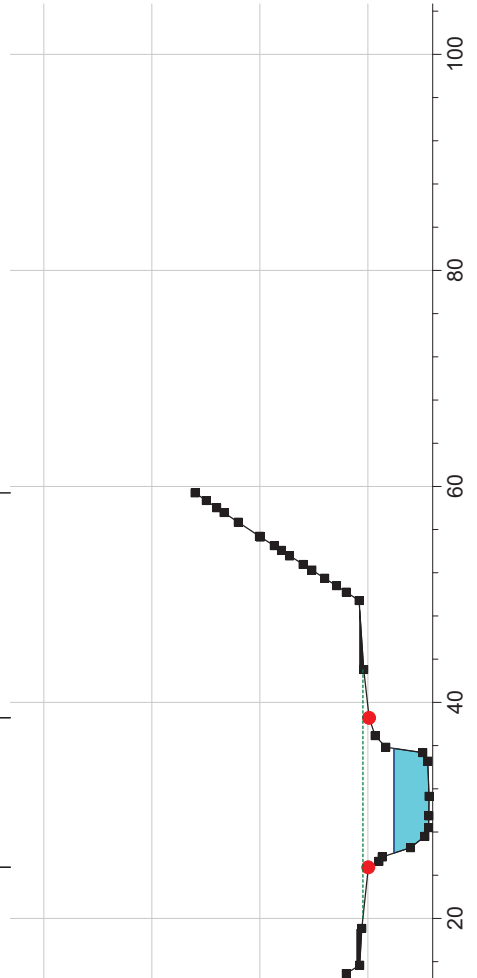
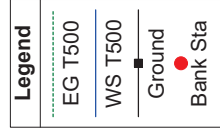
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River = ARROYO Reach = ERMITA RS = 628.508 ESCENARIO II



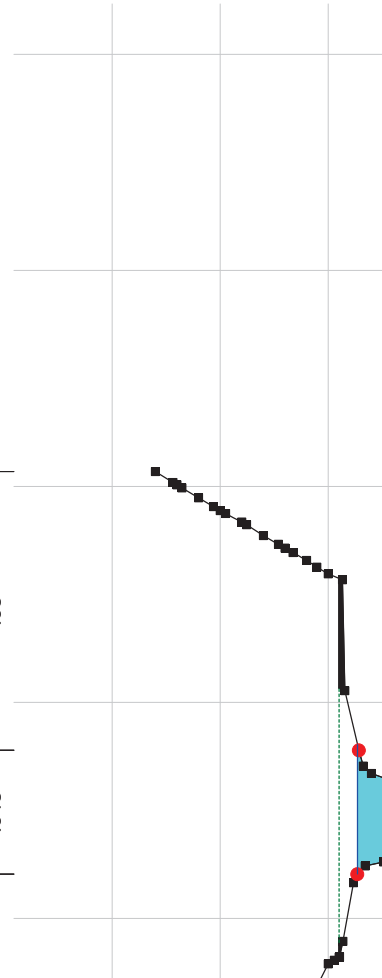
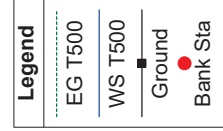
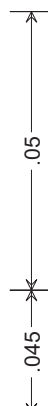
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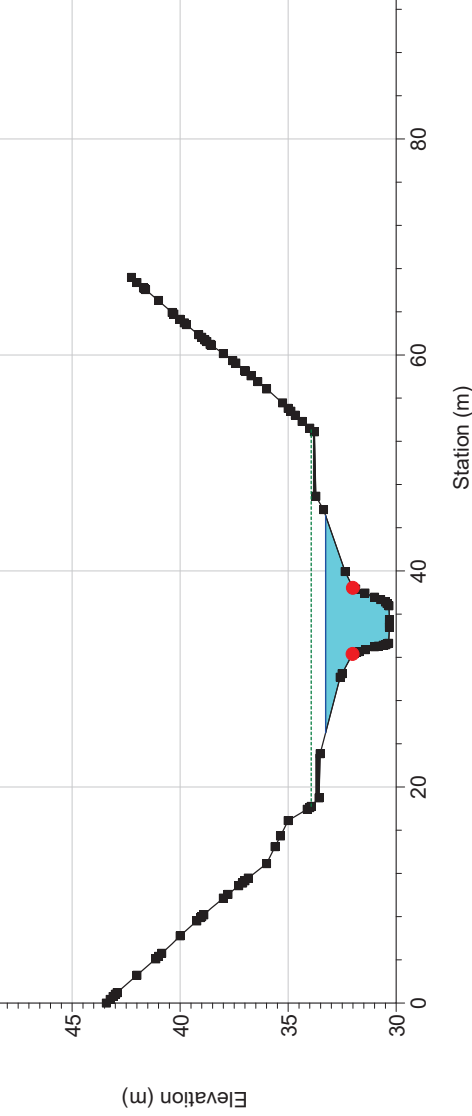
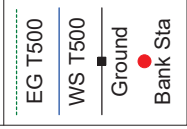
River = ARROYO Reach = ERMITA RS = 671.218 ESCENARIO II



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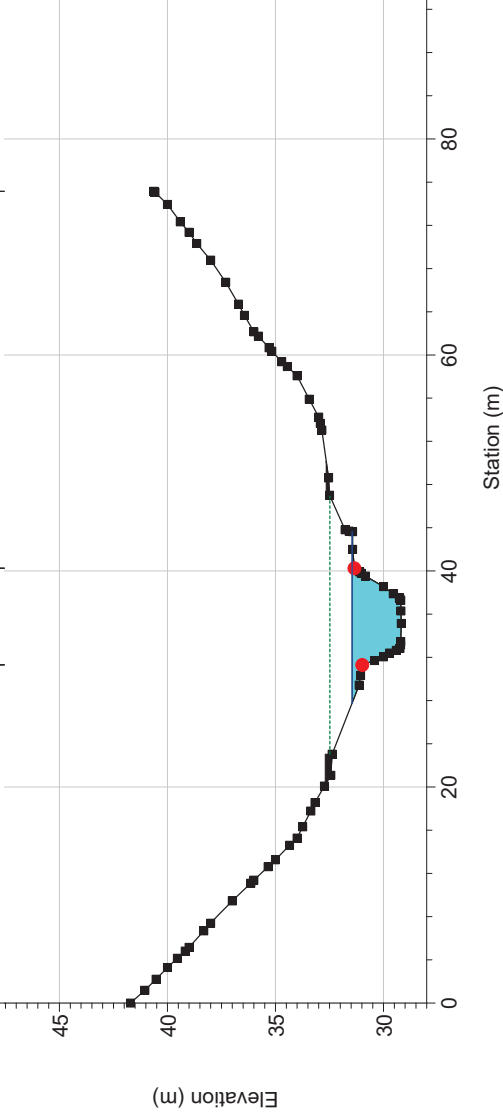
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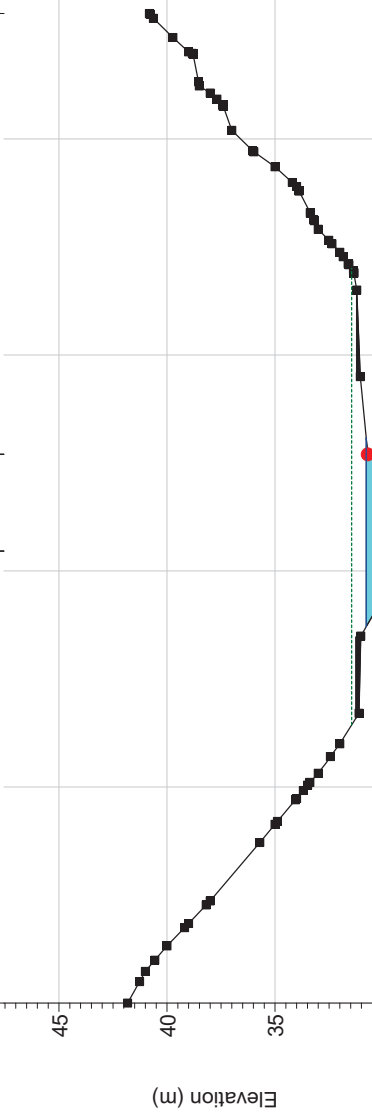
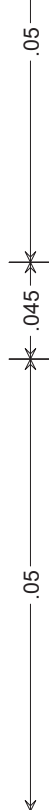
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River = ARROYO Reach = ERMITA RS = 555.089 ESCENARIO II



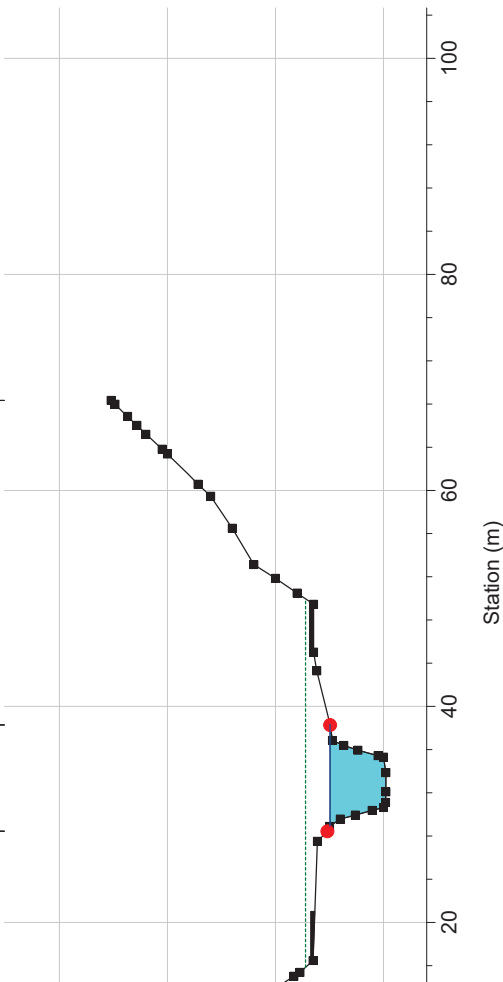
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River = ARROYO Reach = ERMITA RS = 516.575 ESCENARIO II



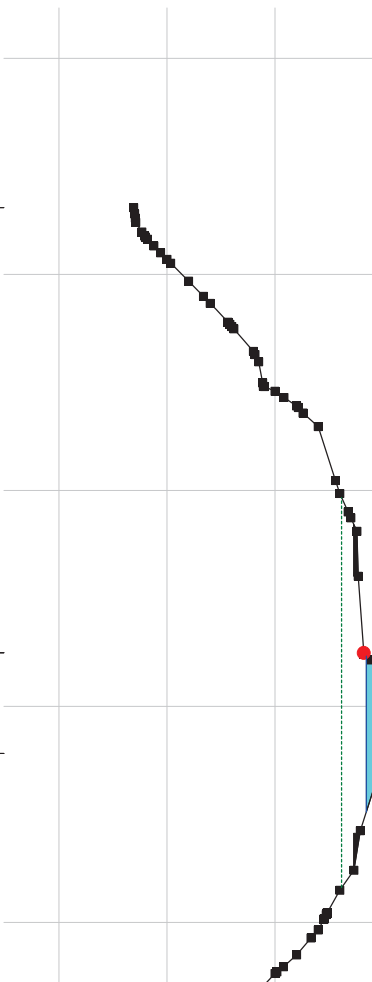
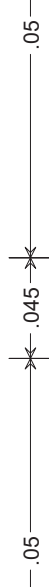
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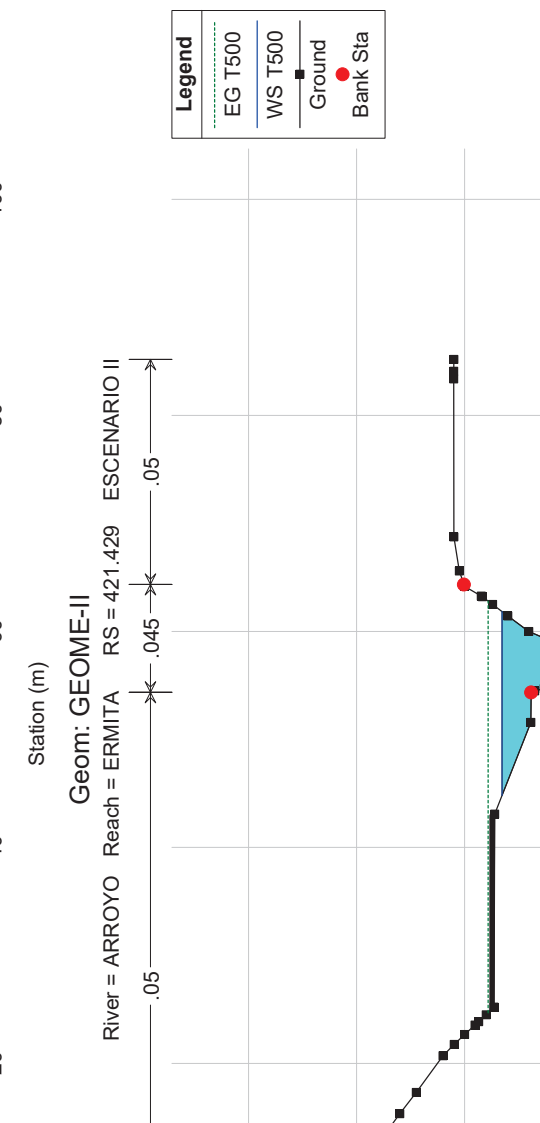
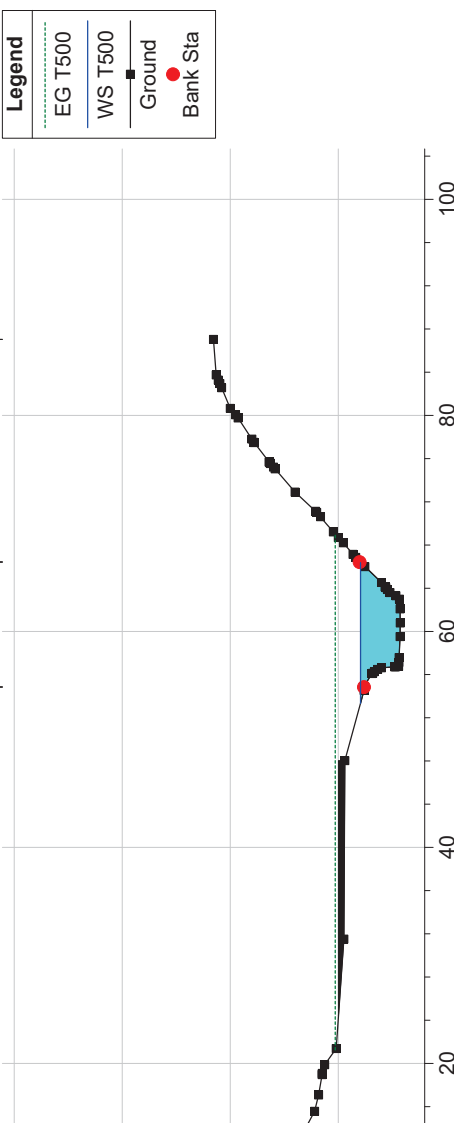
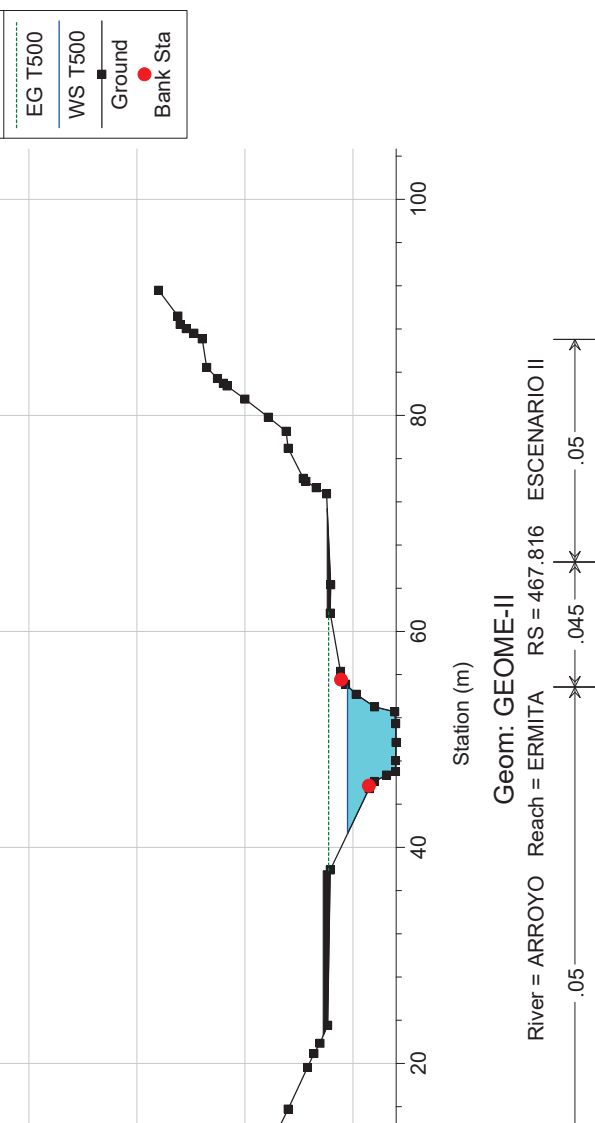
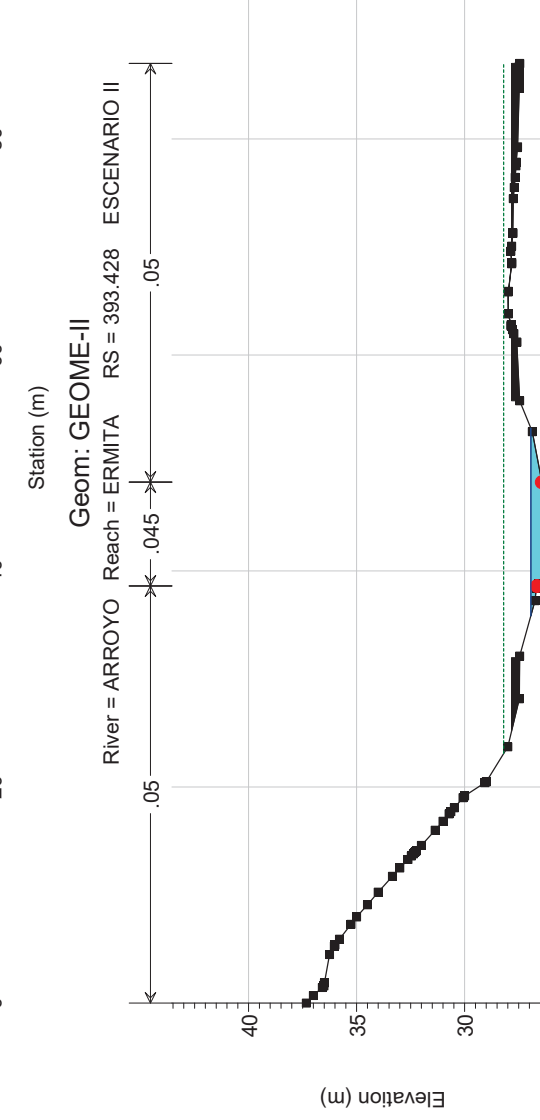
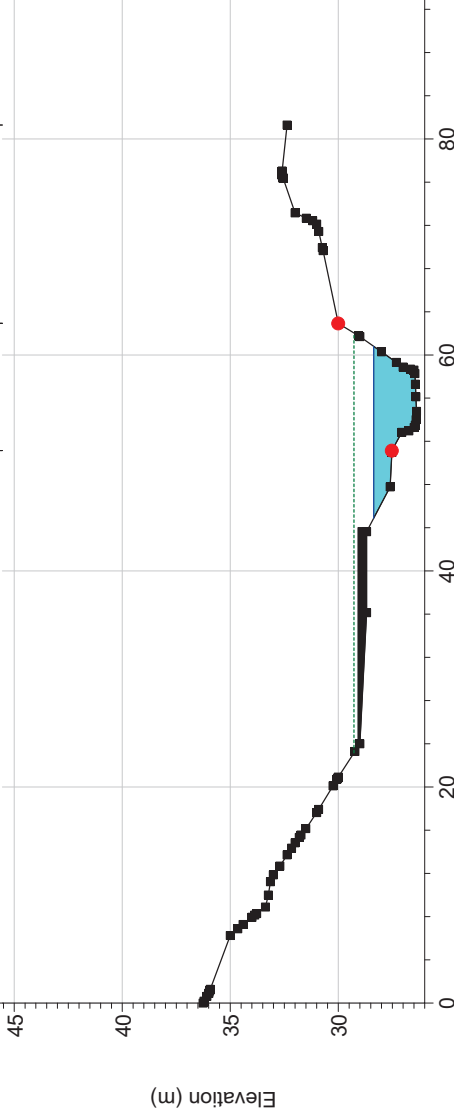
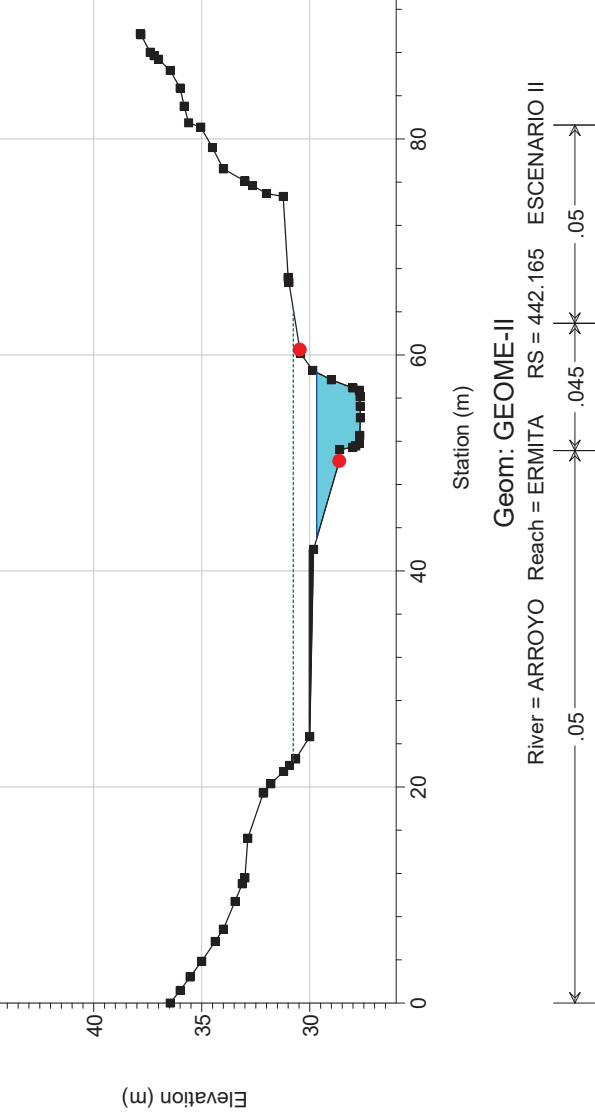
River = ARROYO Reach = ERMITA RS = 587.154 ESCENARIO II

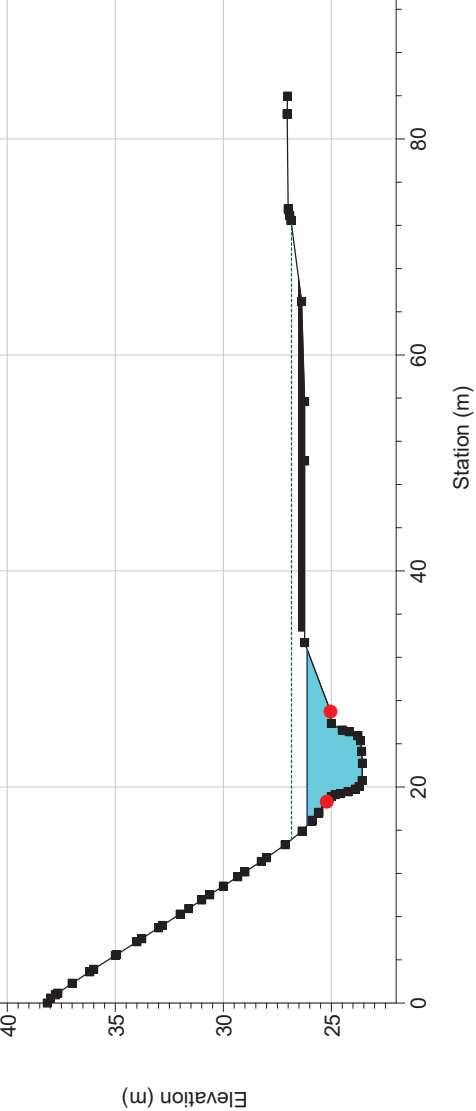


Geom: GEOME-II

River = ARROYO Reach = ERMITA RS = 534.438 ESCENARIO II

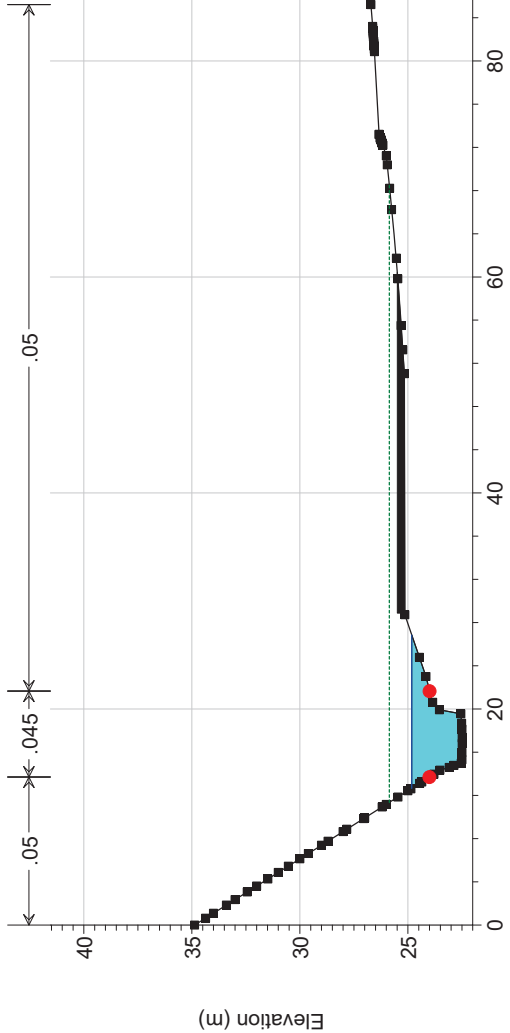






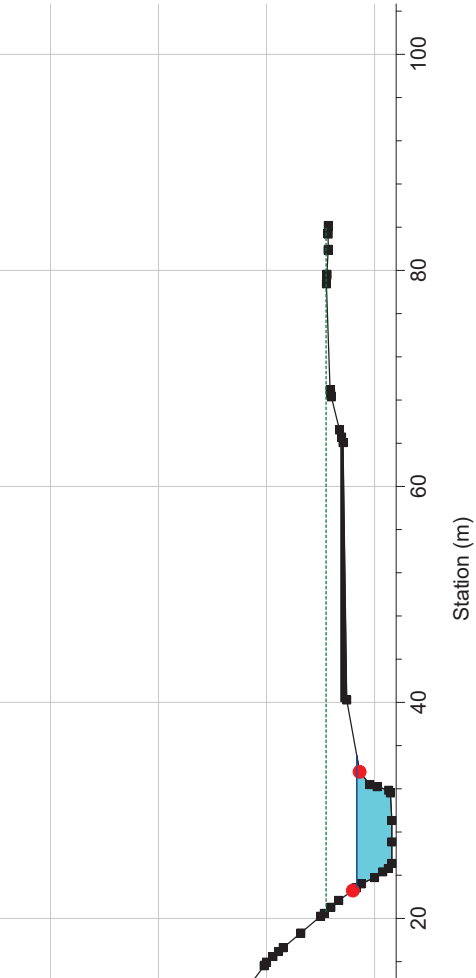
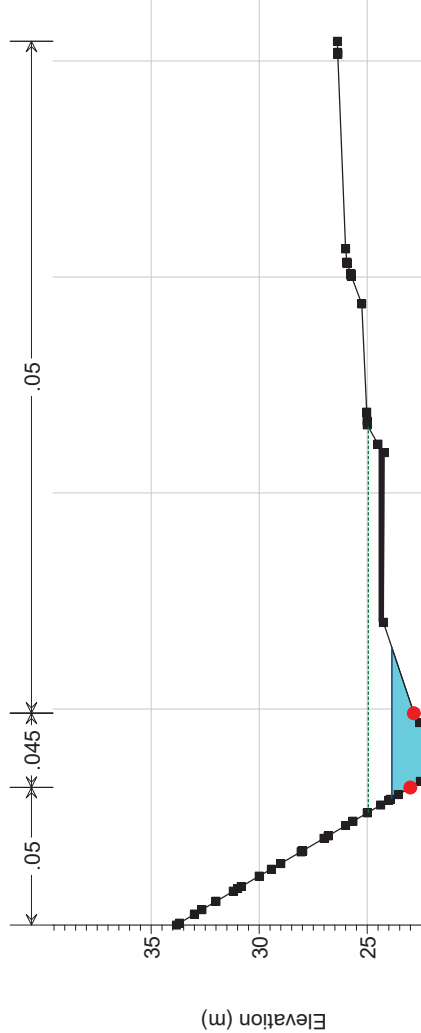
Geom: GEOME-II

River = ARROYO Reach = ERMITA RS = 307.412 ESCENARIO II



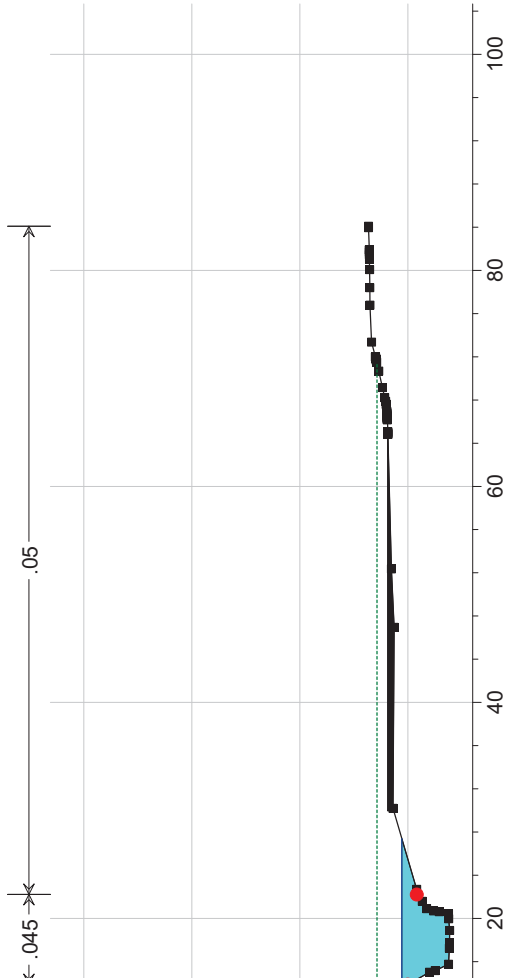
Geom: GEOME-II

River = ARROYO Reach = ERMITA RS = 270.242 ESCENARIO II



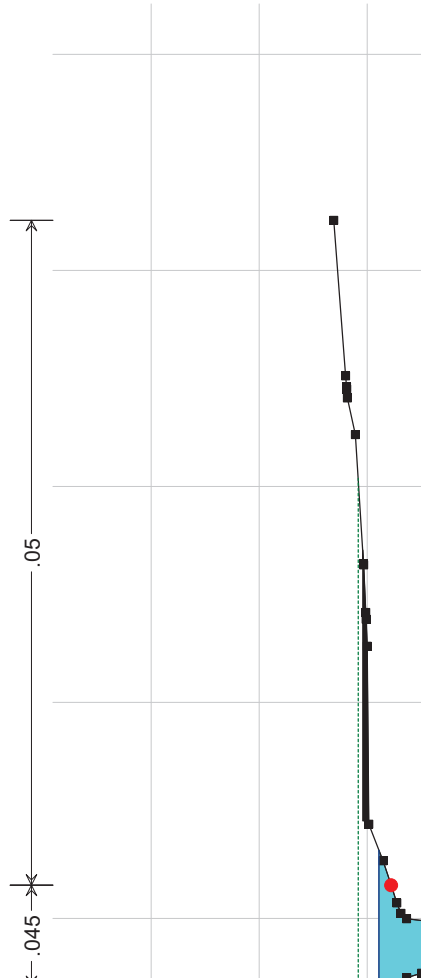
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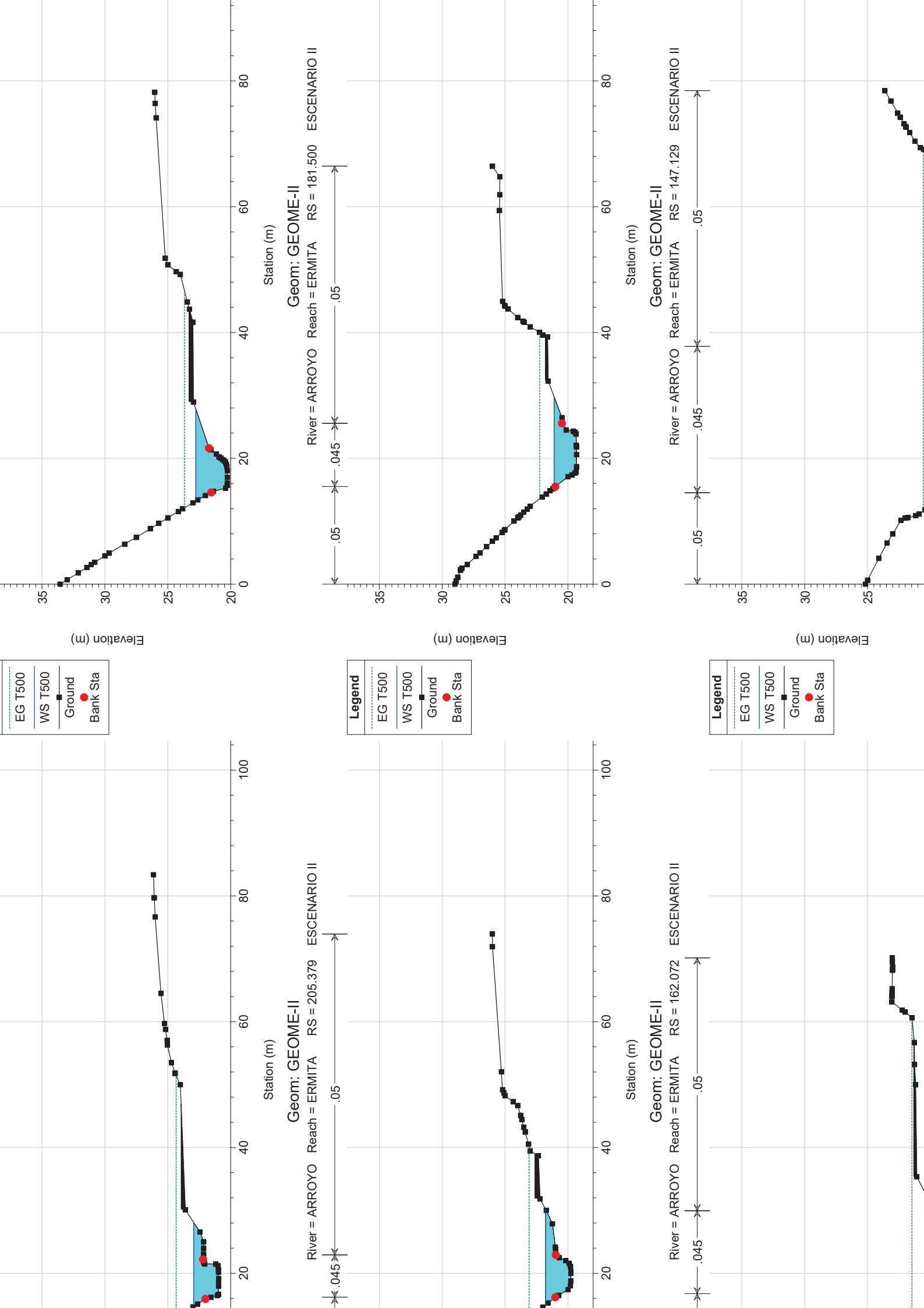
River = ARROYO Reach = ERMITA RS = 327.854 ESCENARIO II

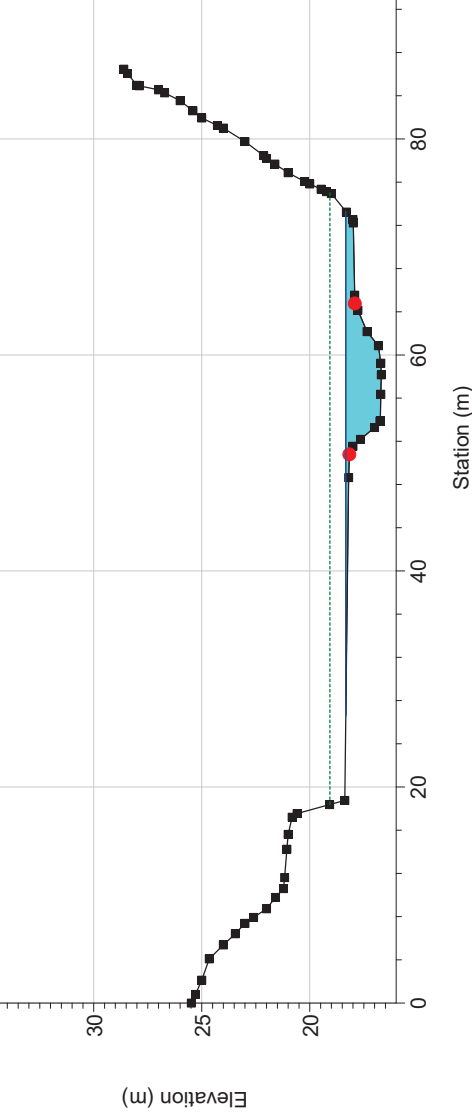
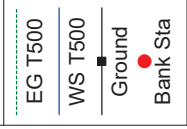


Geom: GEOME-II

River = ARROYO Reach = ERMITA RS = 289.757 ESCENARIO II

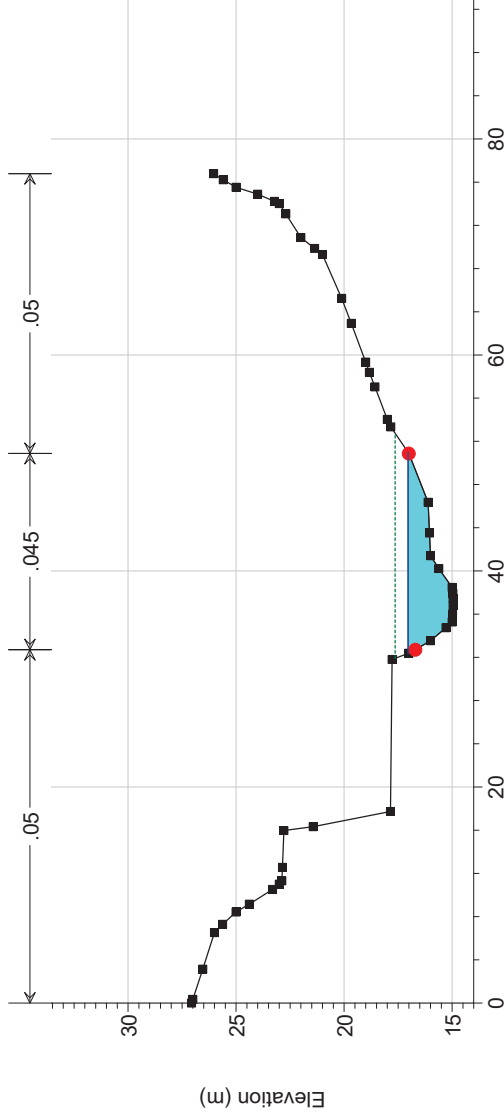






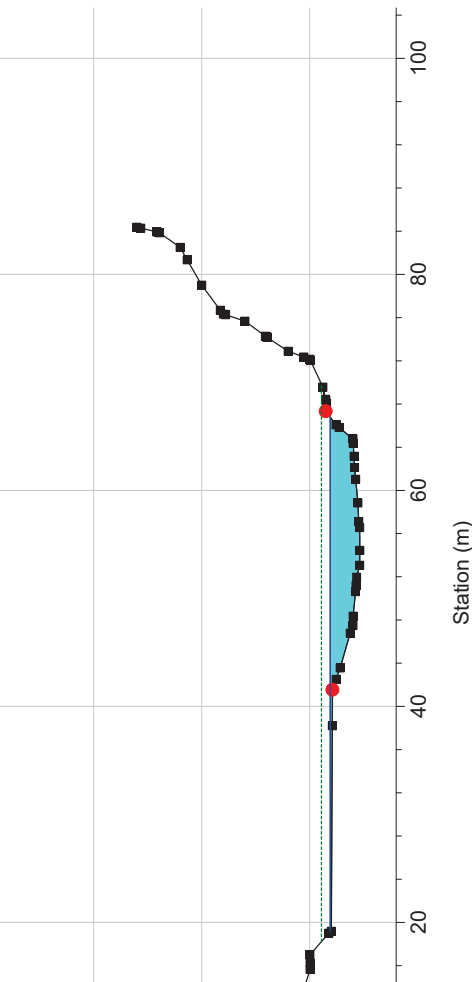
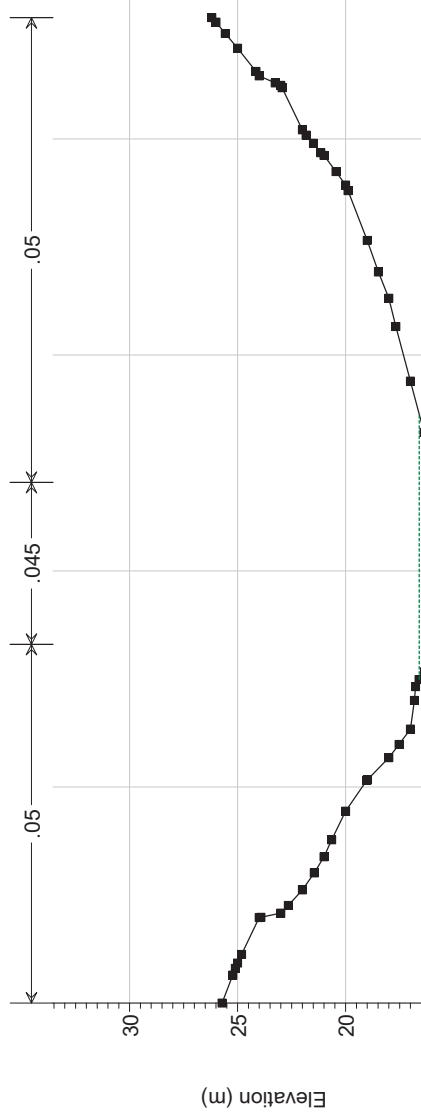
Geom.: GEOME-II

River = ARROYO Reach = ERMITA RS = 46.526 ESCENARIO II



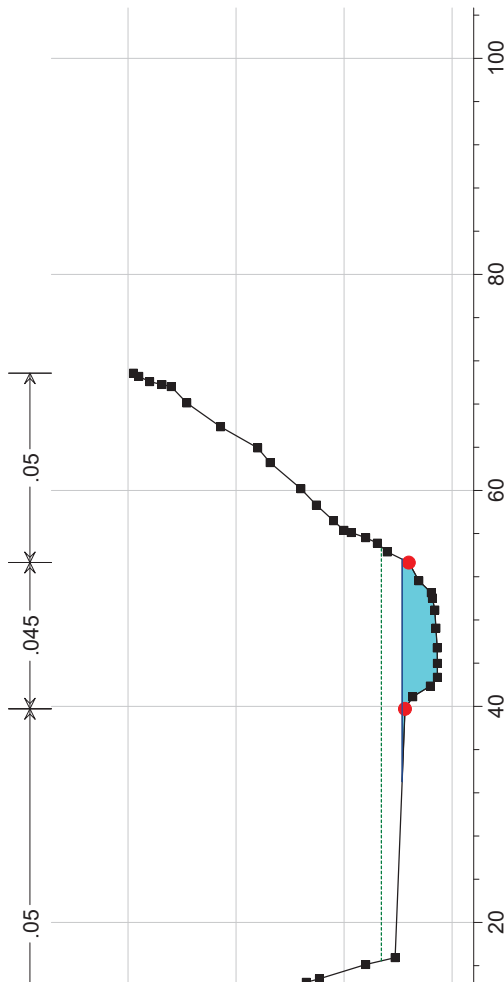
Geom.: GEOME-II

River = ARROYO Reach = ERMITA RS = 8.437 ESCENARIO II



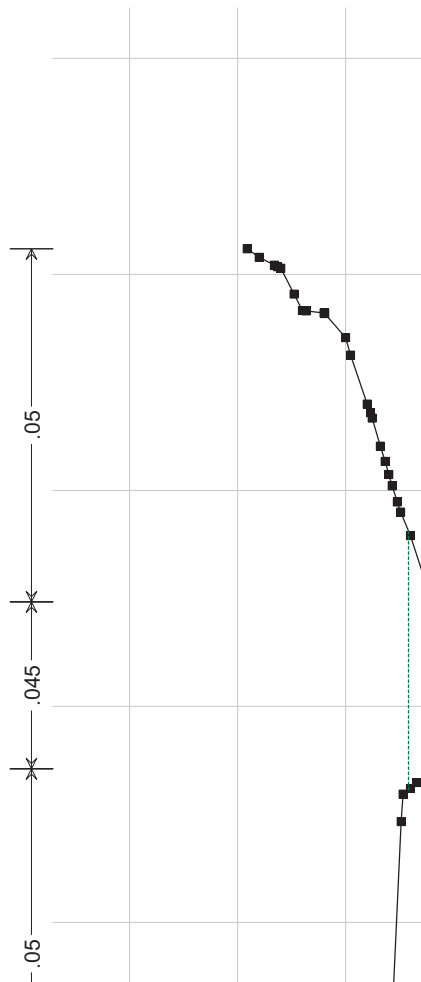
Geom.: GEOME-II

River = ARROYO Reach = ERMITA RS = 70.140 ESCENARIO II



Geom.: GEOME-II

River = ARROYO Reach = ERMITA RS = 24.775 ESCENARIO II



ESTUDIO HIDROLÓGICO E HIDRÁULICO:
ANEJOS A LA MEMORIA

Tabla de resultados

T500	73.43	37.29	35.08	2.21	36.91	37.70	0.007552	1.60	0.19	1.50	2.70	27.23	17.02	0.67
T10	15.33	35.31	34.52	0.79	35.34	35.71	0.028764	0.71	0.47	0.65	2.82	5.44	7.70	1.07
	73.43	36.72	34.52	2.20	36.72	37.48	0.020382	1.52	0.30	1.34	3.86	19.01	12.52	1.00
T10	15.33	34.84	33.93	0.91	34.88	35.26	0.028922	0.71	0.46	0.66	2.87	5.34	7.55	1.09
	73.43	35.99	33.93	2.06	36.23	37.06	0.029305	1.48	0.38	1.32	4.59	16.01	10.81	1.20
T10	15.33	34.34	33.47	0.87	34.42	34.84	0.033569	0.74	0.41	0.67	3.13	4.89	6.59	1.16
	73.43	35.92	33.47	2.45	35.92	36.75	0.020697	1.65	0.25	1.42	4.04	18.18	11.03	1.00
T10	15.33	34.01	32.98	1.03	34.04	34.46	0.027254	0.83	0.36	0.74	3.00	5.12	6.18	1.05
	73.43	35.33	32.98	2.35	35.54	36.43	0.029754	1.55	0.29	1.34	4.66	15.77	10.18	1.19
T10	15.33	33.40	32.70	0.70	33.58	34.05	0.056610	0.60	0.39	0.56	3.58	4.28	7.15	1.47
	73.43	34.69	32.70	1.99	35.02	36.06	0.037013	1.71	0.34	1.34	5.20	14.12	8.25	1.27
T10	15.33	33.37	32.49	0.88	33.37	33.77	0.025435	0.80	0.32	0.71	2.81	5.45	6.84	1.00
	73.43	34.83	32.49	2.34	34.83	35.67	0.021204	1.64		1.40	4.06	18.09	11.00	1.01
T10	15.33	32.81	32.17	0.64	32.94	33.33	0.047414	0.56	0.43	0.53	3.19	4.81	8.56	1.36
	73.43	33.79	32.17	1.62	34.18	35.23	0.043992	1.43	0.38	1.22	5.32	13.81	9.69	1.42
T10	15.33	32.61	31.78	0.83	32.58	32.96	0.023544	0.78	0.35	0.68	2.64	5.81	7.42	0.95
	73.43	34.07	31.78	2.29	34.07	34.84	0.022313	1.50		1.26	3.88	18.92	12.60	1.01
T10	15.33	32.23	31.37	0.86	32.23	32.61	0.024795	0.75	0.30	0.69	2.73	5.61	7.45	1.01
	73.43	33.64	31.37	2.27	33.70	34.50	0.023049	1.50	0.33	1.29	4.10	17.91	11.97	1.05
T10	15.33	31.99	30.91	1.08	31.83	32.29	0.015906	0.95	0.14	0.81	2.43	6.31	6.61	0.79
	73.43	33.78	30.91	2.87	33.26	34.15	0.006681	1.39	0.08	1.27	2.50	29.31	21.08	0.60
T10	15.33	31.94	30.64	1.30		32.11	0.007023	1.13	0.15	0.97	1.82	8.41	7.43	0.55
	73.43	33.70	30.64	3.06		34.07	0.005346	1.44	0.10	1.33	2.35	31.29	21.66	0.54
T10	15.33	31.45	30.31	1.14	31.45	31.92	0.026406	0.95	0.40	0.78	3.07	5.00	5.27	1.00
	73.43	33.27	30.31	2.96	33.27	33.94	0.011898	1.18	0.24	1.08	3.09	23.74	20.15	0.77
T10	15.33	30.78	29.89	0.89	30.92	31.41	0.042131	0.79	0.50	0.68	3.51	4.36	5.49	1.26
	73.43	32.48	29.89	2.59	32.71	33.61	0.031927	1.65	0.28	1.29	4.72	15.57	9.42	1.17
T10	15.33	30.59	29.58	1.01	30.54	30.95	0.020412	0.85	0.39	0.77	2.66	5.76	6.75	0.92
	73.43	31.70	29.58	2.12	32.15	33.10	0.035426	1.37	0.49	1.16	5.15	14.27	10.43	1.27
T10	15.33	30.15	29.18	0.97	30.15	30.56	0.024665	0.80	0.40	0.73	2.82	5.44	6.81	1.01
	73.43	31.46	29.18	2.28	31.72	32.48	0.023779	1.07	0.50	0.98	4.30	17.08	15.90	1.09
T10	15.33	29.83	28.75	1.08	29.68	30.11	0.015368	0.90	0.35	0.80	2.37	6.46	7.20	0.80
	73.43	30.77	28.75	2.02	31.20	31.92	0.030820	1.14	0.56	1.05	4.46	16.47	14.42	1.24

T10 F500	15.33 73.43	28.66 29.68	27.66 27.66	1.00 2.02	28.66 30.01	29.04 30.76	0.026060 0.030587	0.75 1.12	0.47 0.34	0.66 1.01	2.76 4.27	5.56 17.18	7.39 15.39	1.00 1.21
	15.33 73.43	27.84 28.97	27.13 27.13	0.71 1.84	27.98 29.30	28.40 30.14	0.047702 0.037157	0.62 1.18	0.63 0.61	0.56 1.07	3.32 4.76	4.62 15.42	7.47 13.03	1.35 1.33
T10 F500	15.33 73.43	27.53 28.36	26.38 26.38	1.15 1.98	27.35 28.59	27.77 29.27	0.013711 0.026262	0.80 1.16	0.38 0.80	0.73 1.08	2.17 3.98	7.08 18.43	8.85 15.91	0.76 1.15
	15.33 73.43	26.89 28.27	25.77 25.77	1.12 2.50	26.89 28.27	27.36 28.91	0.025990 0.016901	0.92 1.30	0.70 0.41	0.78 1.19	3.04 3.31	5.05 22.17	5.49 17.01	1.01 0.91
T10 F500	15.33 73.43	25.79 26.93	24.89 24.89	0.90 2.04	25.95 27.35	26.40 28.19	0.044122 0.035058	0.69 0.91	0.94 0.66	0.64 0.87	3.47 4.64	4.42 15.83	6.40 17.38	1.33 1.34
	15.33 73.43	25.22 25.83	24.20 24.20	1.02 1.63	24.98 26.32	25.41 27.24	0.009953 0.045789	0.90 1.15	0.36 0.93	0.82 1.05	1.94 5.25	7.90 14.00	8.80 12.21	0.65 1.48
T10 F500	15.33 73.43	24.59 26.12	23.56 23.56	1.03 2.56	24.59 26.12	25.03 26.84	0.025390 0.014480	0.87 1.31	0.48 0.27	0.76 1.19	2.94 3.45	5.21 21.30	5.98 16.31	1.01 0.87
	15.33 73.43	24.04 25.28	23.07 23.07	0.97 2.21	24.07 25.63	24.52 26.43	0.029214 0.028803	0.85 1.19	0.50 0.37	0.72 1.06	3.06 4.48	5.00 16.39	5.87 13.82	1.06 1.18
T10 F500	15.33 73.43	23.48 24.82	22.49 22.49	0.99 2.33	23.51 25.07	23.98 25.86	0.030038 0.024016	0.88 1.23	0.57 0.54	0.73 1.09	3.13 4.20	4.90 17.48	5.54 14.19	1.06 1.09
	15.33 73.43	23.07 24.46	21.92 21.92	1.15 2.54	22.99 24.63	23.48 25.42	0.022196 0.023509	1.00 1.31	0.47 0.42	0.80 1.13	2.85 4.17	5.38 17.62	5.36 13.44	0.91 1.06
T10 F500	15.33 73.43	22.53 23.86	21.48 21.48	1.05 2.38	22.53 24.14	23.00 24.95	0.026424 0.023448	0.93 1.25	0.53 0.46	0.77 1.10	3.03 4.21	5.06 17.44	5.42 13.98	1.00 1.08
	15.33 73.43	21.89 22.94	20.95 20.95	0.94 1.99	21.94 23.37	22.41 24.33	0.033127 0.038425	0.87 1.15	0.59 0.59	0.71 1.01	3.21 4.79	4.77 15.34	5.51 13.33	1.10 1.33
T10 F500	15.33 73.43	21.43 22.77	20.26 20.26	1.17 2.51	21.33 22.90	21.77 23.67	0.018601 0.016526	0.91 1.32	0.50 0.52	0.80 1.19	2.60 3.78	5.89 19.42	6.48 14.66	0.87 0.94
	15.33 73.43	20.84 21.78	19.77 19.77	1.07 2.01	20.84 22.18	21.26 23.09	0.024522 0.033321	0.84 1.06	0.59 0.54	0.75 0.99	2.89 4.56	5.31 16.12	6.34 15.22	1.01 1.32
T10 F500	15.33 73.43	20.04 21.10	19.32 19.32	0.72 1.78	20.14 21.42	20.54 22.25	0.038299 0.032769	0.66 1.12	0.72 0.79	0.61 1.04	3.11 4.53	4.93 16.20	7.49 14.43	1.23 1.28
	15.33 73.43	19.63 20.28	18.88 18.88	0.75 1.40	19.63 20.65	19.95 21.47	0.024816 0.048927	0.63 0.79	0.40 0.77	0.60 0.77	2.50 4.58	6.13 16.05	9.67 20.31	1.00 1.54
T10	15.33	19.06	18.52	0.54	19.15	19.38	0.066233	0.29	0.57	0.29	2.48	6.18	21.47	1.48

T10	15.33	17.35	16.69	0.66	17.46	17.81	0.043455	0.54	0.63	0.52	3.01	5.09	9.46	1.31
T500	73.43	18.33	16.69	1.64	18.58	19.06	0.024830	0.47	0.37	0.47	3.33	22.07	46.71	1.13
T10	15.33	16.59	15.68	0.91	16.44	16.79	0.012503	0.73	0.41	0.70	1.97	7.80	10.66	0.73
T500	73.43	17.31	15.68	1.63	17.70	18.28	0.030653	0.84	0.76	0.81	4.25	17.29	20.60	1.25
T10	15.33	16.10	14.95	1.15	16.10	16.37	0.025881	0.53	0.49	0.51	2.29	6.69	12.54	1.00
T500	73.43	17.04	14.95	2.09	17.04	17.64	0.020167	1.15	0.41	1.10	3.42	21.49	18.64	1.01
T10	15.33	15.22	14.47	0.75	15.32	15.67	0.038270	0.59	0.68	0.57	2.99	5.12	8.70	1.24
T500	73.43	16.25	14.47	1.78	16.42	17.09	0.029062	1.05	0.52	1.01	4.04	18.18	17.38	1.21
T10	15.33	15.02	14.17	0.85	15.02	15.26	0.026544	0.47		0.46	2.18	7.04	15.08	1.01
T500	73.43	15.69	14.17	1.52	15.90	16.59	0.031323	1.03	0.49	1.00	4.13	17.80	17.32	1.27

PLANOS

