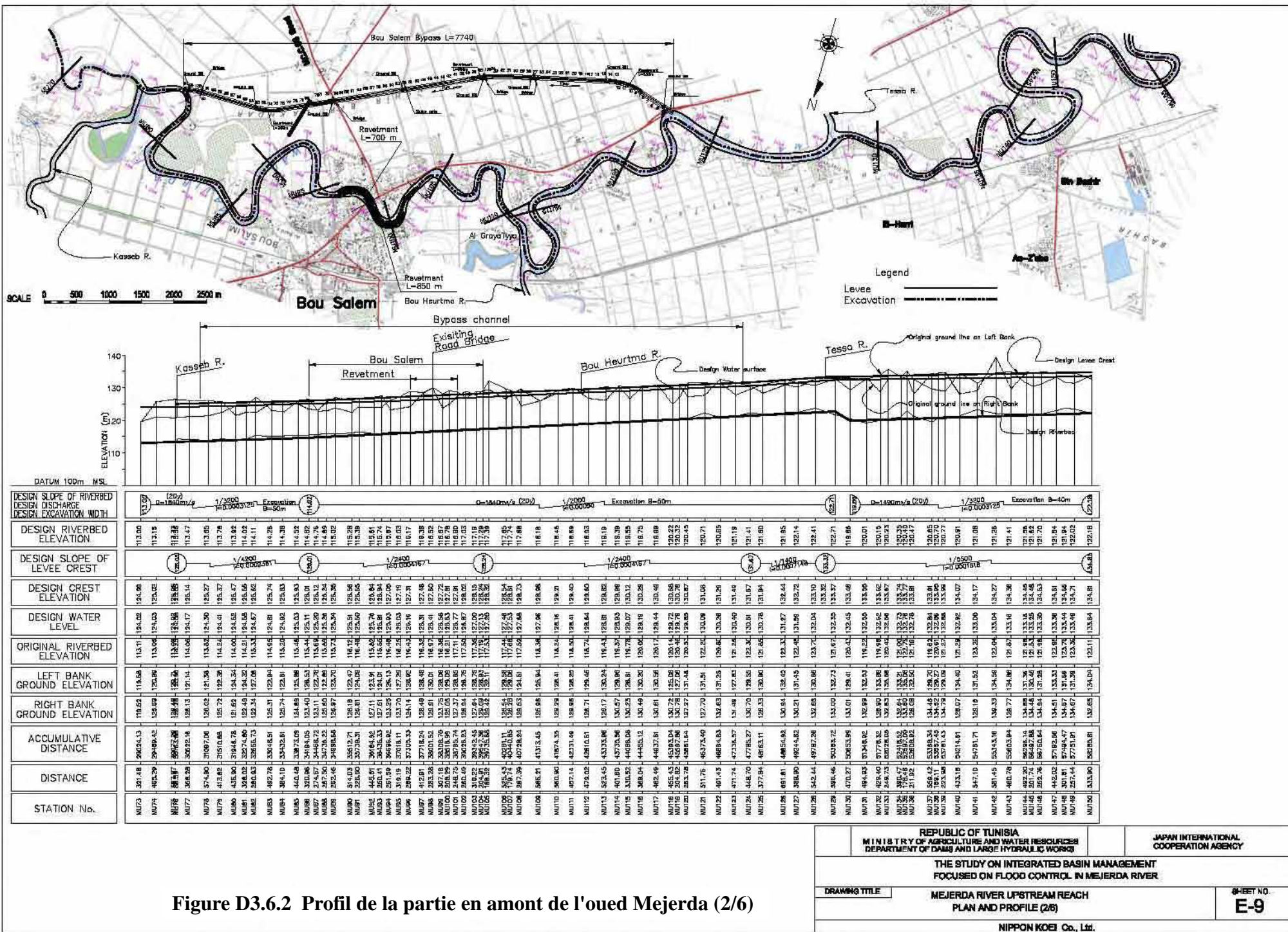


DESIGN SLOPE OF RIVERBED	DESIGN DISCHARGE	DESIGN EXCAVATION WIDTH	DESIGN RIVERBED ELEVATION	DESIGN SLOPE OF LEVEE CREST	DESIGN CREST ELEVATION	DESIGN WATER LEVEL	ORIGINAL RIVERBED ELEVATION	LEFT BANK GROUND ELEVATION	RIGHT BANK GROUND ELEVATION	ACCUMULATIVE DISTANCE	DISTANCE	STATION No.
1:30	1500	30m	11.950	1:30	11.950	11.875	12.010	11.875	11.950	0.00	00	01
1:30	1500	30m	11.966	1:30	11.966	11.891	12.026	11.891	11.966	485.65	485.65	02
1:30	1500	30m	11.978	1:30	11.978	11.903	12.038	11.903	11.978	971.30	971.30	03
1:30	1500	30m	11.986	1:30	11.986	11.911	12.046	11.911	11.986	1457.95	1457.95	04
1:30	1500	30m	11.991	1:30	11.991	11.916	12.051	11.916	11.991	1944.60	1944.60	05
1:30	1500	30m	11.993	1:30	11.993	11.918	12.053	11.918	11.993	2431.25	2431.25	06
1:30	1500	30m	11.994	1:30	11.994	11.919	12.054	11.919	11.994	2917.90	2917.90	07
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	3404.55	3404.55	08
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	3891.20	3891.20	09
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	4377.85	4377.85	10
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	4864.50	4864.50	11
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	5351.15	5351.15	12
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	5837.80	5837.80	13
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	6324.45	6324.45	14
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	6811.10	6811.10	15
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	7297.75	7297.75	16
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	7784.40	7784.40	17
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	8271.05	8271.05	18
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	8757.70	8757.70	19
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	9244.35	9244.35	20
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	9731.00	9731.00	21
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	10217.65	10217.65	22
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	10704.30	10704.30	23
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	11190.95	11190.95	24
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	11677.60	11677.60	25
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	12164.25	12164.25	26
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	12650.90	12650.90	27
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	13137.55	13137.55	28
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	13624.20	13624.20	29
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	14110.85	14110.85	30
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	14597.50	14597.50	31
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	15084.15	15084.15	32
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	15570.80	15570.80	33
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	16057.45	16057.45	34
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	16544.10	16544.10	35
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	17030.75	17030.75	36
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	17517.40	17517.40	37
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	18004.05	18004.05	38
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	18490.70	18490.70	39
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	18977.35	18977.35	40
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	19464.00	19464.00	41
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	19950.65	19950.65	42
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	20437.30	20437.30	43
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	20923.95	20923.95	44
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	21410.60	21410.60	45
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	21897.25	21897.25	46
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	22383.90	22383.90	47
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	22870.55	22870.55	48
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	23357.20	23357.20	49
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	23843.85	23843.85	50
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	24330.50	24330.50	51
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	24817.15	24817.15	52
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	25303.80	25303.80	53
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	25790.45	25790.45	54
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	26277.10	26277.10	55
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	26763.75	26763.75	56
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	27250.40	27250.40	57
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	27737.05	27737.05	58
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	28223.70	28223.70	59
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	28710.35	28710.35	60
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	29197.00	29197.00	61
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	29683.65	29683.65	62
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	30170.30	30170.30	63
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	30656.95	30656.95	64
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	31143.60	31143.60	65
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	31630.25	31630.25	66
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	32116.90	32116.90	67
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	32603.55	32603.55	68
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	33090.20	33090.20	69
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	33576.85	33576.85	70
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	34063.50	34063.50	71
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	34550.15	34550.15	72
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	35036.80	35036.80	73
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	35523.45	35523.45	74
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	36010.10	36010.10	75
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	36496.75	36496.75	76
1:30	1500	30m	11.995	1:30	11.995	11.920	12.055	11.920	11.995	36983.40	36983.40	77
1:30	1500	30m	11.995	1:30	11.995	11.9						



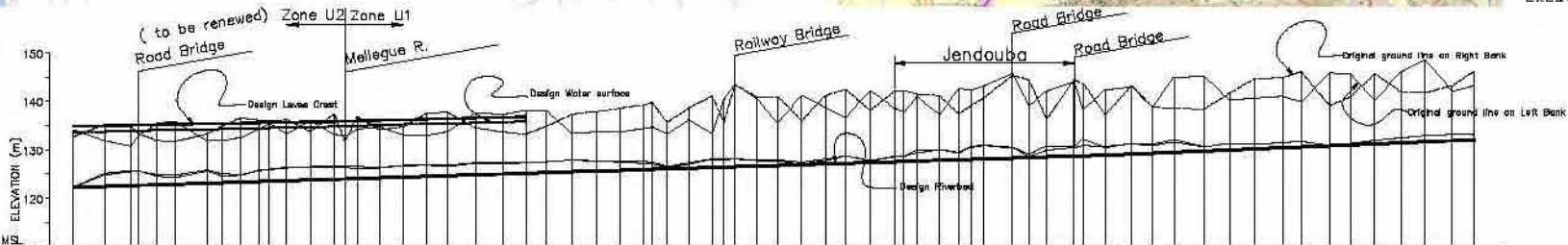
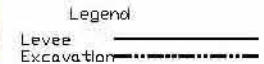
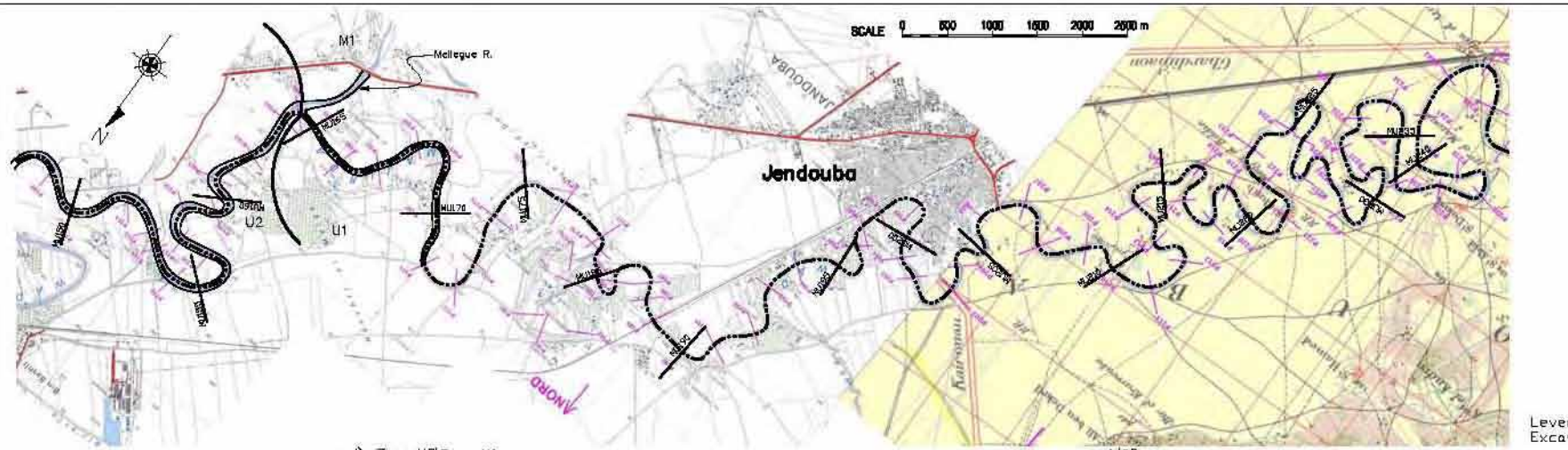
DF-23

Figure D3.6.2 Profil de la partie en amont de l'oued Mejerda (2/6)

STATION No.	DISTANCE	ACCUMULATIVE DISTANCE	RIGHT BANK GROUND ELEVATION	LEFT BANK GROUND ELEVATION	ORIGINAL RIVERBED ELEVATION	DESIGN WATER LEVEL	DESIGN CREST ELEVATION	DESIGN SLOPE OF LEVEE CREST	DESIGN EXCAVATION WIDTH	DESIGN SLOPE OF RIVERBED	DESIGN DISCHARGE
MU73	301.48	20034.13	119.62	119.65	113.11	124.02	124.06	1:3.00	13.00	1:1.50	20
MU74	462.29	20496.42	125.69	120.89	113.06	124.03	124.02	1:3.00	13.00	1:1.50	20
MU75	366.28	20862.70	128.13	121.14	114.06	124.17	124.14	1:3.00	13.00	1:1.50	20
MU76	574.90	21437.60	128.02	121.36	113.62	124.30	124.27	1:3.00	13.00	1:1.50	20
MU77	415.82	21853.42	129.72	124.54	114.56	124.41	124.37	1:3.00	13.00	1:1.50	20
MU78	292.30	22145.72	129.40	124.30	114.01	124.55	124.56	1:3.00	13.00	1:1.50	20
MU79	284.53	22430.25	122.34	127.06	115.34	124.67	124.62	1:3.00	13.00	1:1.50	20
MU80	482.78	22913.03	125.31	122.84	114.65	124.81	124.74	1:3.00	13.00	1:1.50	20
MU81	384.10	23297.13	125.74	122.81	115.02	124.92	124.93	1:3.00	13.00	1:1.50	20
MU82	462.48	23759.61	124.89	125.08	115.46	125.03	125.03	1:3.00	13.00	1:1.50	20
MU83	327.58	24087.19	123.11	122.82	115.41	125.15	125.15	1:3.00	13.00	1:1.50	20
MU84	274.67	24361.86	123.11	122.82	115.41	125.26	125.26	1:3.00	13.00	1:1.50	20
MU85	262.46	24624.32	125.80	122.86	115.60	125.38	125.38	1:3.00	13.00	1:1.50	20
MU86	514.03	25138.35	122.47	122.47	115.74	125.54	125.54	1:3.00	13.00	1:1.50	20
MU87	252.64	25391.00	125.81	122.49	116.12	125.59	125.56	1:3.00	13.00	1:1.50	20
MU88	446.61	25837.61	127.11	123.31	116.62	125.76	125.84	1:3.00	13.00	1:1.50	20
MU89	350.39	26188.00	126.53	123.11	116.84	125.83	125.84	1:3.00	13.00	1:1.50	20
MU90	319.14	26507.14	123.70	127.26	117.21	125.85	125.85	1:3.00	13.00	1:1.50	20
MU91	284.29	26791.43	124.14	126.82	117.54	125.97	125.97	1:3.00	13.00	1:1.50	20
MU92	465.41	27256.84	126.54	126.26	117.64	126.05	126.05	1:3.00	13.00	1:1.50	20
MU93	287.39	27544.23	125.63	124.51	117.52	126.45	126.73	1:3.00	13.00	1:1.50	20
MU94	366.41	27910.64	125.86	125.84	118.36	127.06	126.96	1:3.00	13.00	1:1.50	20
MU95	360.90	28271.54	129.29	126.41	118.54	126.16	126.21	1:3.00	13.00	1:1.50	20
MU96	407.14	28678.68	128.55	126.23	118.51	126.41	126.40	1:3.00	13.00	1:1.50	20
MU97	475.02	29153.70	128.71	126.46	118.74	126.64	126.60	1:3.00	13.00	1:1.50	20
MU98	324.49	29478.19	126.17	126.24	116.44	126.81	126.82	1:3.00	13.00	1:1.50	20
MU99	401.80	29879.99	130.67	126.90	116.37	126.93	126.96	1:3.00	13.00	1:1.50	20
MU100	330.62	30210.61	130.23	126.81	116.78	126.97	126.92	1:3.00	13.00	1:1.50	20
MU101	246.79	30457.40	130.49	130.20	120.06	126.16	126.28	1:3.00	13.00	1:1.50	20
MU102	465.12	30922.52	130.61	130.56	120.12	126.44	126.46	1:3.00	13.00	1:1.50	20
MU103	262.48	31184.99	127.28	127.28	117.39	127.09	127.09	1:3.00	13.00	1:1.50	20
MU104	337.74	31522.73	126.74	126.74	117.54	127.20	127.20	1:3.00	13.00	1:1.50	20
MU105	439.77	31962.50	126.34	126.34	117.54	127.30	127.30	1:3.00	13.00	1:1.50	20
MU106	353.78	32316.28	127.27	131.44	120.33	126.85	126.85	1:3.00	13.00	1:1.50	20
MU107	511.78	32828.06	127.70	131.81	122.51	126.98	126.98	1:3.00	13.00	1:1.50	20
MU108	461.43	33289.49	133.63	131.25	120.65	130.26	130.26	1:3.00	13.00	1:1.50	20
MU109	471.74	33761.23	127.48	127.48	121.19	131.49	131.49	1:3.00	13.00	1:1.50	20
MU110	448.70	34209.93	128.55	130.81	122.34	131.67	131.67	1:3.00	13.00	1:1.50	20
MU111	377.94	34587.87	128.33	130.90	121.66	130.76	131.84	1:3.00	13.00	1:1.50	20
MU112	461.81	35049.68	128.54	128.45	122.33	131.27	132.44	1:3.00	13.00	1:1.50	20
MU113	388.60	35438.28	130.21	121.45	122.46	132.72	132.72	1:3.00	13.00	1:1.50	20
MU114	542.44	35980.72	132.65	120.86	123.71	132.04	133.10	1:3.00	13.00	1:1.50	20
MU115	358.46	36339.18	133.00	122.73	121.67	132.55	133.62	1:3.00	13.00	1:1.50	20
MU116	470.27	36809.45	132.89	122.81	120.43	132.45	133.48	1:3.00	13.00	1:1.50	20
MU117	484.02	37293.47	132.89	123.03	119.22	132.45	133.48	1:3.00	13.00	1:1.50	20
MU118	326.49	37619.96	128.90	123.98	119.68	132.62	133.62	1:3.00	13.00	1:1.50	20
MU119	246.73	37866.69	128.63	123.98	120.42	132.96	133.67	1:3.00	13.00	1:1.50	20
MU120	211.82	38078.51	128.08	123.54	121.01	132.78	133.61	1:3.00	13.00	1:1.50	20
MU121	358.47	38436.98	134.45	128.71	118.62	132.84	132.84	1:3.00	13.00	1:1.50	20
MU122	223.58	38660.56	133.78	128.58	118.54	132.96	132.96	1:3.00	13.00	1:1.50	20
MU123	433.19	39093.75	128.07	128.40	121.26	132.92	134.07	1:3.00	13.00	1:1.50	20
MU124	547.10	39640.85	128.10	121.52	123.22	133.00	134.17	1:3.00	13.00	1:1.50	20
MU125	381.45	40022.30	128.33	124.56	123.04	133.04	134.27	1:3.00	13.00	1:1.50	20
MU126	460.78	40483.08	128.77	124.46	121.65	133.16	134.36	1:3.00	13.00	1:1.50	20
MU127	482.20	40965.28	134.48	121.36	121.84	133.45	134.48	1:3.00	13.00	1:1.50	20
MU128	257.94	41223.22	128.46	121.28	121.84	133.50	134.53	1:3.00	13.00	1:1.50	20
MU129	445.02	41668.24	128.61	121.66	122.61	133.36	134.61	1:3.00	13.00	1:1.50	20
MU130	301.81	41970.05	128.67	121.66	123.74	133.46	134.66	1:3.00	13.00	1:1.50	20
MU131	257.44	42227.49	128.67	121.28	123.56	133.46	134.71	1:3.00	13.00	1:1.50	20
MU132	433.90	42661.39	132.65	124.04	123.11	133.64	134.81	1:3.00	13.00	1:1.50	20

REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE	MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (2/6)	SHEET No. E-9
NIPPON KOEI Co., Ltd.		

DF-24



DESIGN SLOPE OF RIVERBED DESIGN DISCHARGE DESIGN EXCAVATION WIDTH	0-1100m/s (100)		1/3000 1/3000		Excavation B=10m		0-570m/s (100)		1/3000 1/3000		Excavation B=15m		0-1100m/s (100)	
DESIGN RIVERBED ELEVATION	122.19	122.28	122.37	122.46	122.55	122.64	122.73	122.82	122.91	123.00	123.09	123.18	123.27	123.36
DESIGN SLOPE OF LEVEE CREST	1:20	1:20	1:20	1:20	1:20	1:20	1:20	1:20	1:20	1:20	1:20	1:20	1:20	1:20
DESIGN CREST ELEVATION	134.61	134.61	134.61	134.61	134.61	134.61	134.61	134.61	134.61	134.61	134.61	134.61	134.61	134.61
DESIGN WATER LEVEL	132.64	132.64	132.64	132.64	132.64	132.64	132.64	132.64	132.64	132.64	132.64	132.64	132.64	132.64
ORIGINAL RIVERBED ELEVATION	128.18	128.18	128.18	128.18	128.18	128.18	128.18	128.18	128.18	128.18	128.18	128.18	128.18	128.18
LEFT BANK GROUND ELEVATION	134.64	134.64	134.64	134.64	134.64	134.64	134.64	134.64	134.64	134.64	134.64	134.64	134.64	134.64
RIGHT BANK GROUND ELEVATION	136.65	136.65	136.65	136.65	136.65	136.65	136.65	136.65	136.65	136.65	136.65	136.65	136.65	136.65
ACCUMULATIVE DISTANCE	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
DISTANCE	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
STATION No.	NIU50	NIU51	NIU52	NIU53	NIU54	NIU55	NIU56	NIU57	NIU58	NIU59	NIU60	NIU61	NIU62	NIU63

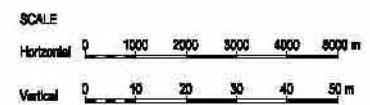
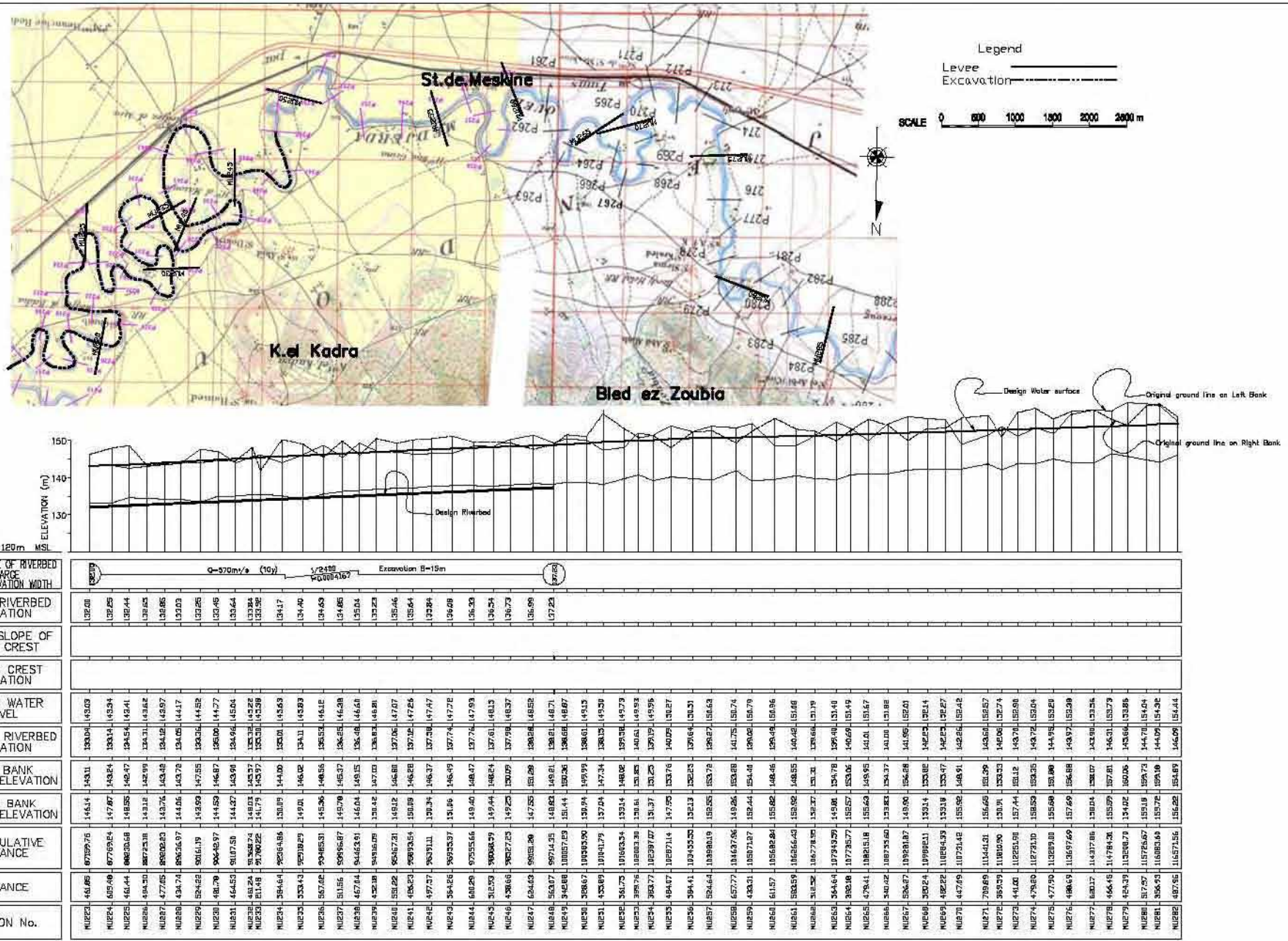


Figure D3.6.2
 Profil de la partie en amont de l'oued Mejerda (3/6)

REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE	MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (3/6)	SHEET NO. E-10
NIPPON KOEI Co., Ltd.		

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DESIGN SLOPE OF RIVERBED	DESIGN DISCHARGE	DESIGN EXCAVATION WIDTH	DESIGN RIVERBED ELEVATION	DESIGN SLOPE OF LEVEE CREST	DESIGN CREST ELEVATION	DESIGN WATER LEVEL	ORIGINAL RIVERBED ELEVATION	LEFT BANK GROUND ELEVATION	RIGHT BANK GROUND ELEVATION	ACCUMULATIVE DISTANCE	DISTANCE	STATION No.
1:2	370	370	132.01			143.03	133.04	143.11	143.14	87.976	44.66	NU261
1:2	370	370	132.45			143.04	133.14	143.14	143.17	88.294	60.98	NU262
1:2	370	370	132.89			143.04	133.54	143.41	143.52	88.624	46.44	NU263
1:2	370	370	133.33			143.04	134.11	143.62	143.73	88.953	46.44	NU264
1:2	370	370	133.77			143.04	134.62	143.89	144.06	89.283	47.76	NU265
1:2	370	370	134.21			143.04	135.12	144.17	144.26	89.612	52.22	NU266
1:2	370	370	134.65			143.04	135.62	144.52	144.59	89.942	52.22	NU267
1:2	370	370	135.09			143.04	136.12	144.87	144.89	90.271	48.70	NU268
1:2	370	370	135.53			143.04	136.62	145.14	145.16	90.601	48.70	NU269
1:2	370	370	135.97			143.04	137.12	145.41	145.43	90.930	48.70	NU270
1:2	370	370	136.41			143.04	137.62	145.68	145.70	91.260	48.70	NU271
1:2	370	370	136.85			143.04	138.12	145.95	145.97	91.589	48.70	NU272
1:2	370	370	137.29			143.04	138.62	146.22	146.24	91.919	48.70	NU273
1:2	370	370	137.73			143.04	139.12	146.49	146.51	92.248	48.70	NU274
1:2	370	370	138.17			143.04	139.62	146.76	146.78	92.578	48.70	NU275
1:2	370	370	138.61			143.04	140.12	147.03	147.05	92.907	48.70	NU276
1:2	370	370	139.05			143.04	140.62	147.30	147.32	93.237	48.70	NU277
1:2	370	370	139.49			143.04	141.12	147.57	147.59	93.566	48.70	NU278
1:2	370	370	139.93			143.04	141.62	147.84	147.86	93.896	48.70	NU279
1:2	370	370	140.37			143.04	142.12	148.11	148.13	94.225	48.70	NU280
1:2	370	370	140.81			143.04	142.62	148.38	148.40	94.555	48.70	NU281
1:2	370	370	141.25			143.04	143.12	148.65	148.67	94.884	48.70	NU282
1:2	370	370	141.69			143.04	143.62	148.92	148.94	95.214	48.70	NU283
1:2	370	370	142.13			143.04	144.12	149.19	149.21	95.543	48.70	NU284
1:2	370	370	142.57			143.04	144.62	149.46	149.48	95.873	48.70	NU285
1:2	370	370	143.01			143.04	145.12	149.73	149.75	96.202	48.70	NU286
1:2	370	370	143.45			143.04	145.62	150.00	150.02	96.532	48.70	NU287
1:2	370	370	143.89			143.04	146.12	150.27	150.29	96.861	48.70	NU288
1:2	370	370	144.33			143.04	146.62	150.54	150.56	97.191	48.70	NU289
1:2	370	370	144.77			143.04	147.12	150.81	150.83	97.520	48.70	NU290
1:2	370	370	145.21			143.04	147.62	151.08	151.10	97.850	48.70	NU291
1:2	370	370	145.65			143.04	148.12	151.35	151.37	98.179	48.70	NU292
1:2	370	370	146.09			143.04	148.62	151.62	151.64	98.509	48.70	NU293
1:2	370	370	146.53			143.04	149.12	151.89	151.91	98.838	48.70	NU294
1:2	370	370	146.97			143.04	149.62	152.16	152.18	99.168	48.70	NU295
1:2	370	370	147.41			143.04	150.12	152.43	152.45	99.497	48.70	NU296
1:2	370	370	147.85			143.04	150.62	152.70	152.72	99.827	48.70	NU297
1:2	370	370	148.29			143.04	151.12	152.97	152.99	100.156	48.70	NU298
1:2	370	370	148.73			143.04	151.62	153.24	153.26	100.486	48.70	NU299
1:2	370	370	149.17			143.04	152.12	153.51	153.53	100.815	48.70	NU300

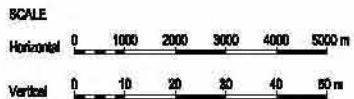
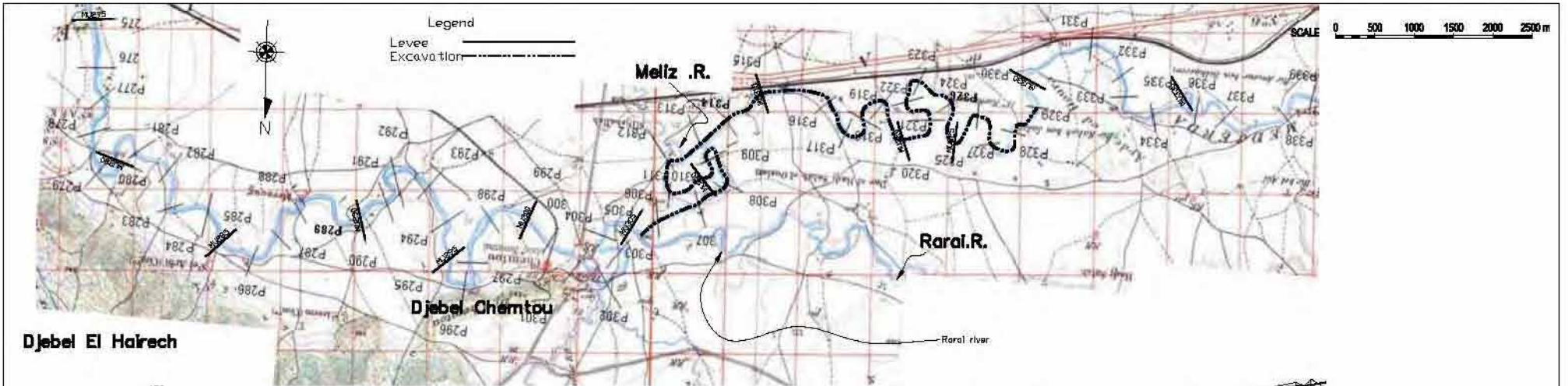
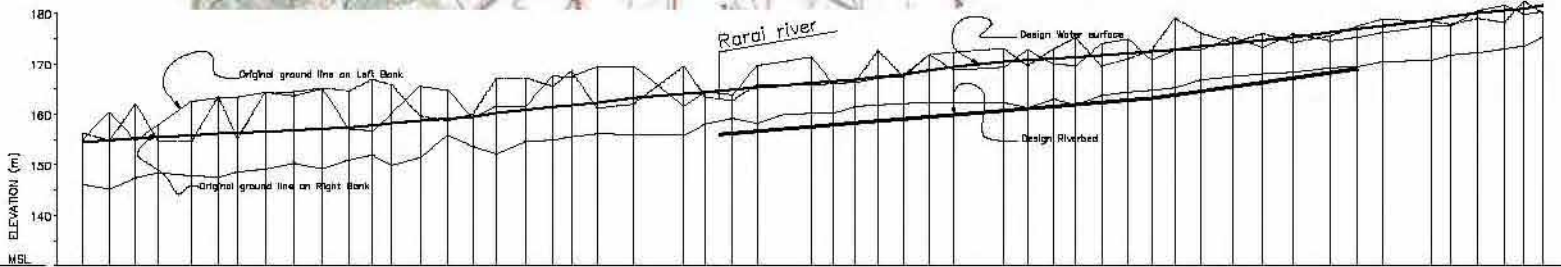


Figure D3.6.2
 Profil de la partie en amont de l'oued Mejerda (4/6)

REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (4/6)		SHEET NO. E-11
NIPPON KOEI Co., Ltd.		



Djebel El Haïrech



DESIGN SLOPE OF RIVERBED DESIGN DISCHARGE DESIGN EXCAVATION WIDTH	$Q=780m^3/s (10)$ $Q=780m^3/s (10)$	
DESIGN RIVERBED ELEVATION	156.24	156.44
DESIGN SLOPE OF LEVEE CREST	157.34	157.50
DESIGN CREST ELEVATION	158.65	159.06
DESIGN WATER LEVEL	159.49	159.50
ORIGINAL RIVERBED ELEVATION	160.24	160.24
LEFT BANK GROUND ELEVATION	160.24	160.24
RIGHT BANK GROUND ELEVATION	160.24	160.24
ACCUMULATIVE DISTANCE	160.24	160.24
DISTANCE	160.24	160.24
STATION No.	160.24	160.24

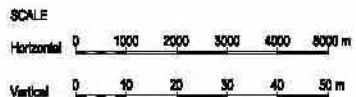


Figure D3.6.2
 Profil de la partie en amont de l'oued Mejerda (5/6)

REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY	
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER			
DRAWING TITLE		MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (5/6)	
			SHEET NO. E-12
NIPPON KOEI Co., Ltd.			

DF-26

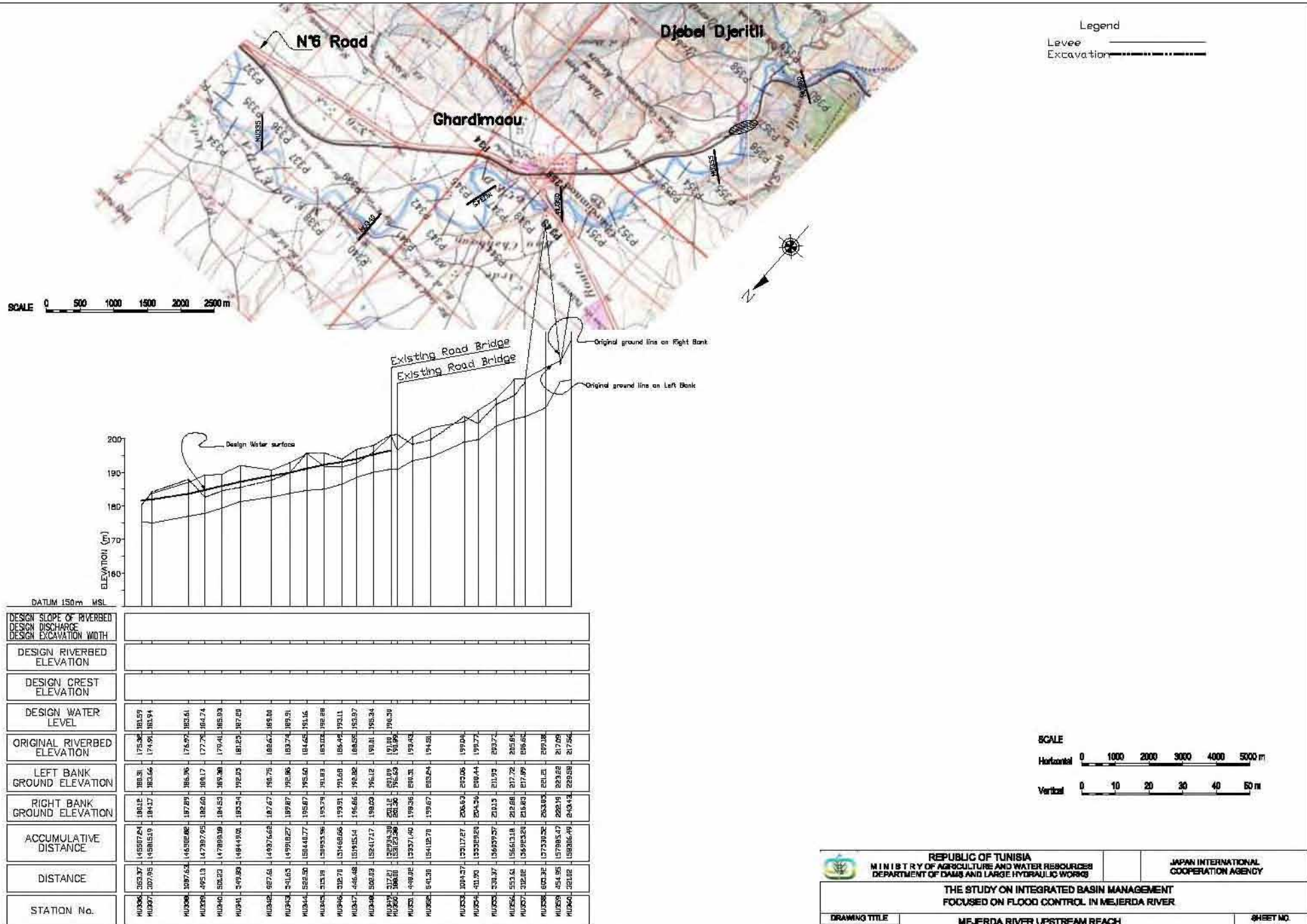
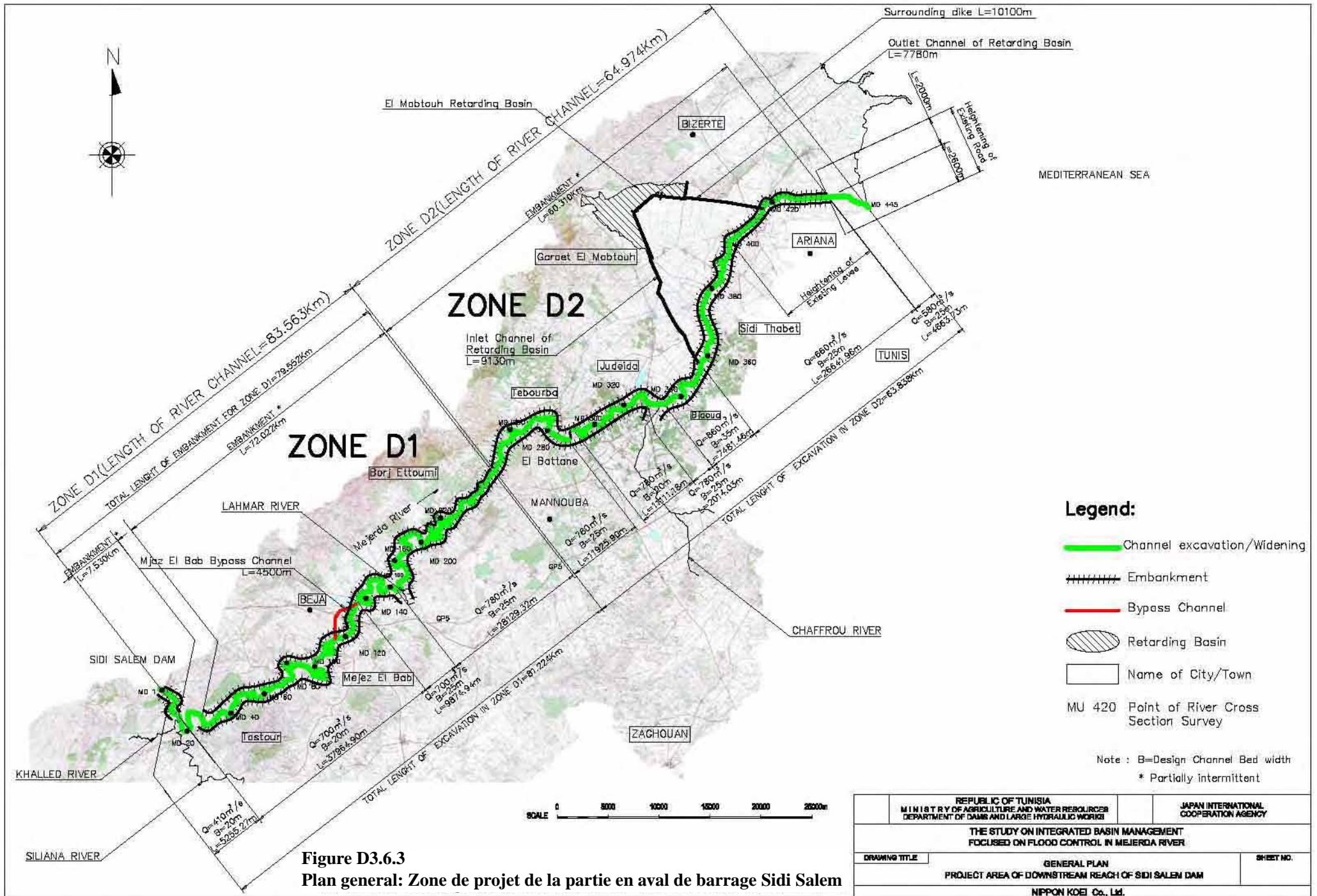


Figure D3.6.2 Profil de la partie en amont de l'oued Mejerda (6/6)

<p>REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS</p>		<p>JAPAN INTERNATIONAL COOPERATION AGENCY</p>
<p>THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER</p>		
<p>DRAWING TITLE</p> <p>MEJERDA RIVER UPSTREAM REACH PLAN AND PROFILE (6/6)</p>		<p>SHEET NO.</p> <p>E-13</p>
<p>NIPPON KOEI Co., Ltd.</p>		



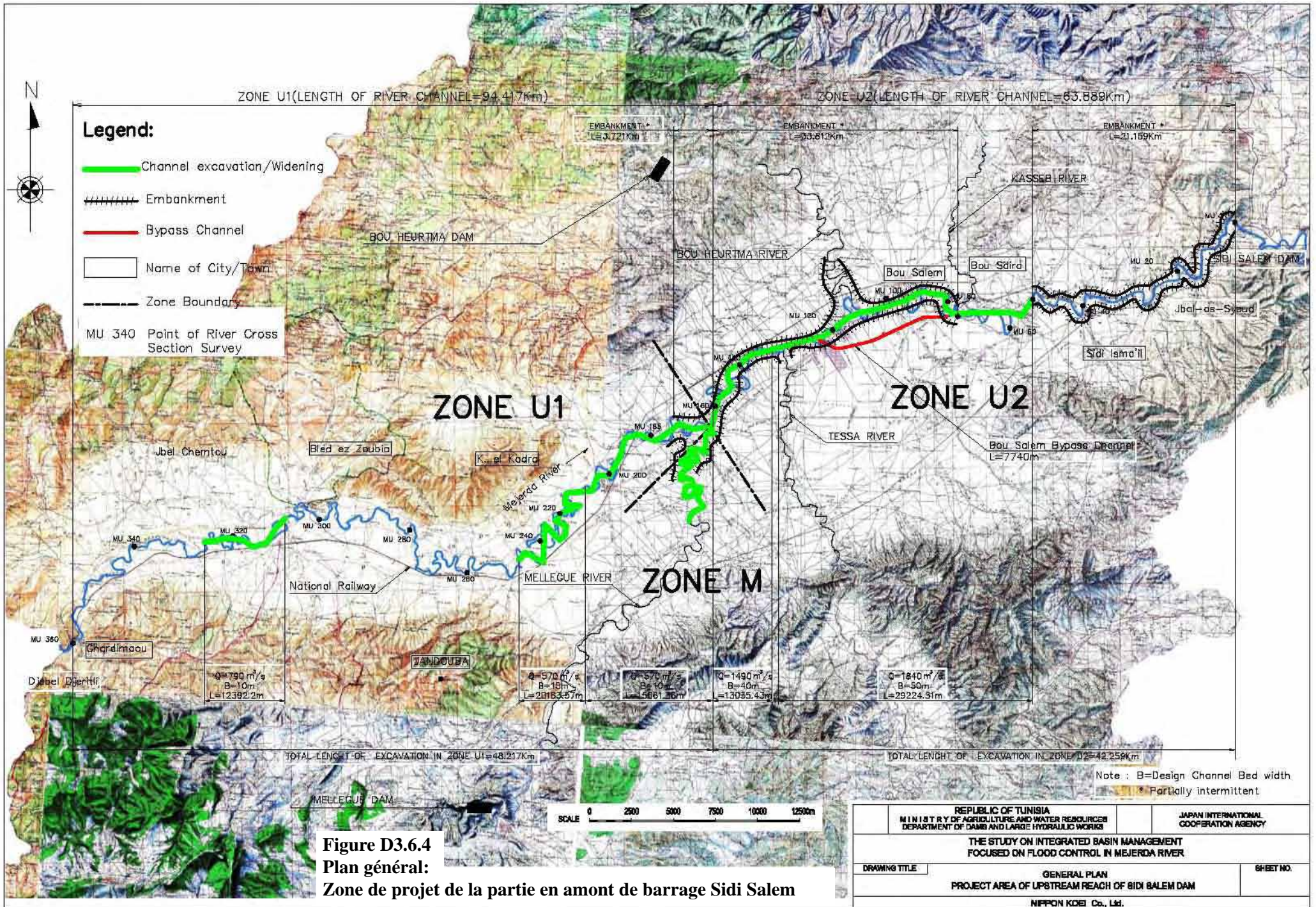


Figure D3.6.4
Plan général:
Zone de projet de la partie en amont de barrage Sidi Salem

REPUBLIC OF TUNISIA MINISTRY OF AGRICULTURE AND WATER RESOURCES DEPARTMENT OF DAMS AND LARGE HYDRAULIC WORKS		JAPAN INTERNATIONAL COOPERATION AGENCY
THE STUDY ON INTEGRATED BASIN MANAGEMENT FOCUSED ON FLOOD CONTROL IN MEJERDA RIVER		
DRAWING TITLE	GENERAL PLAN PROJECT AREA OF UPSTREAM REACH OF SIDI SALEM DAM	SHEET NO.
NIPPON KOEI Co., Ltd.		

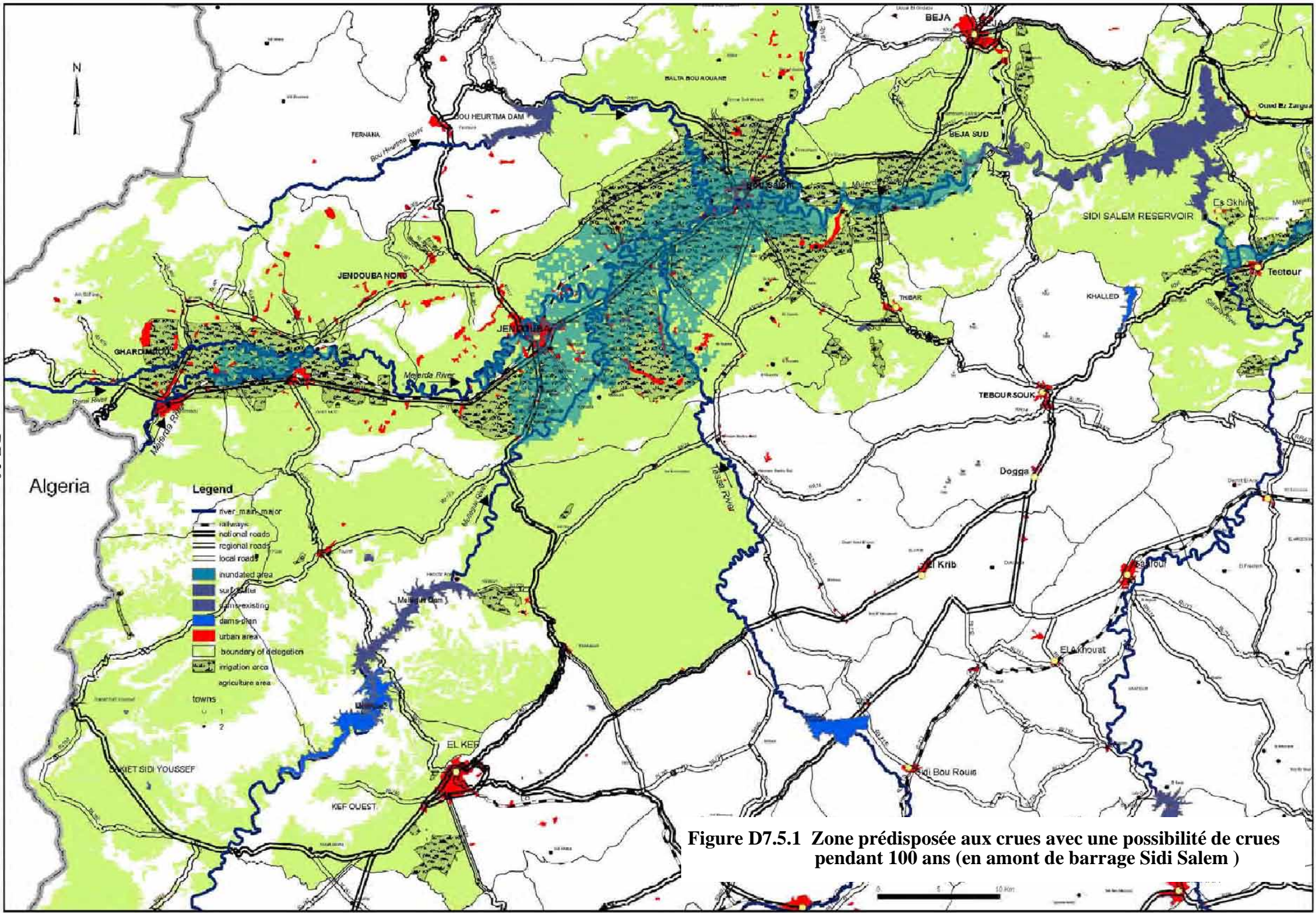


Figure D7.5.1 Zone prédisposée aux crues avec une possibilité de crues pendant 100 ans (en amont de barrage Sidi Salem)

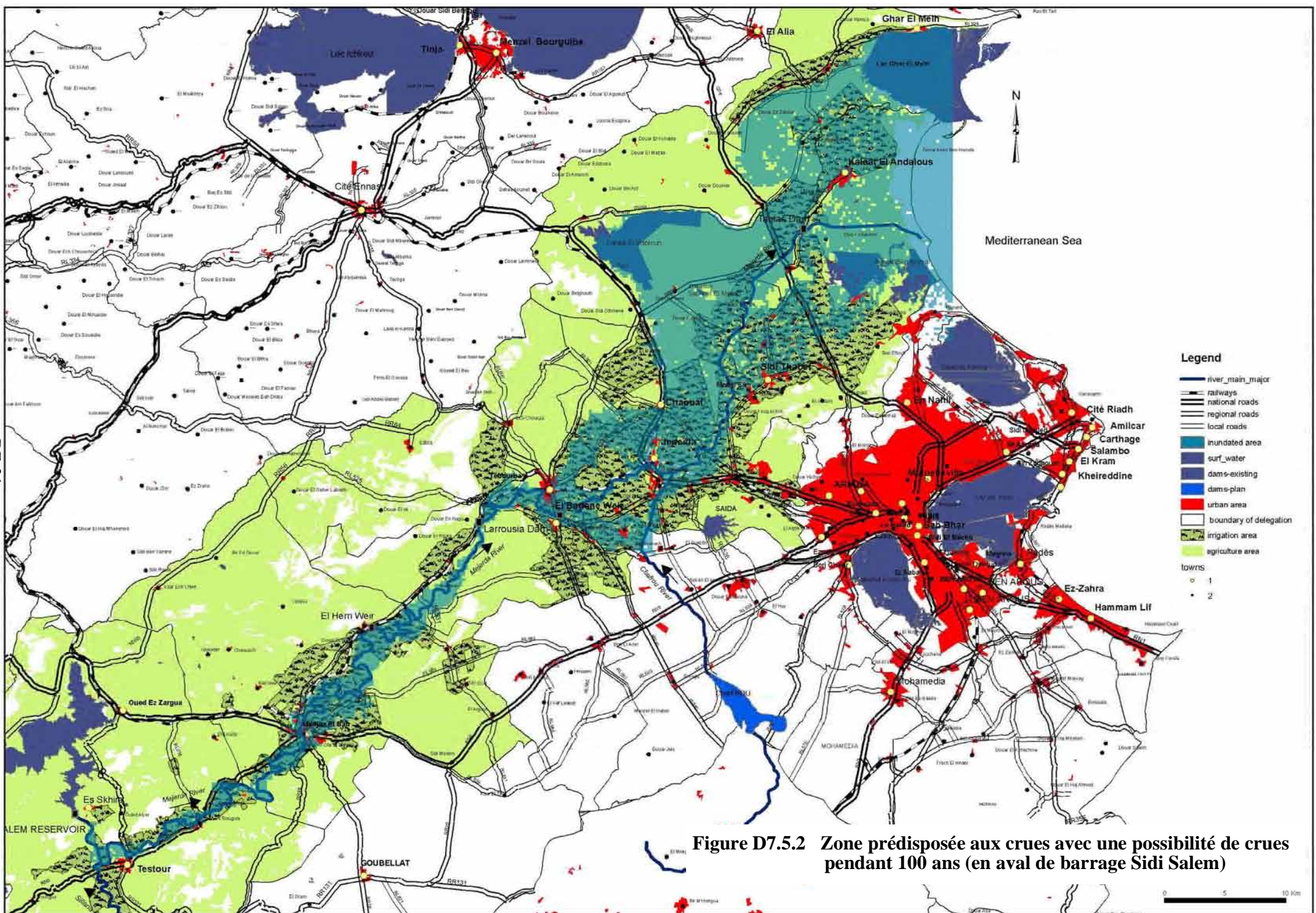


Figure D7.5.2 Zone prédisposée aux crues avec une possibilité de crues pendant 100 ans (en aval de barrage Sidi Salem)