

EVALUACIÓN DE AMENAZA

RIO	SECCIÓN	Cod. JAM	EXPO	COTA	COTA	VELOC.	ALTURA	PRODUCTO	CRITERIOS			NIVEL	AMENAZA
									DIRECTA	MZ	AGUA		
juan	1+750	SJ_0710	S	8	5.65	2.63	0	0	A	B	B	B	B
juan	1+750	SJ_0714	S	8	5.65	2.63	0	0	A	B	B	B	B
juan	1+800	SJ_0709	N	8	5.69	2.61	0	0	A	B	B	B	B
juan	1+800	SJ_0612	S	6	5.69	2.61	0	0	A	B	B	B	B
juan	1+750	SJ_0707	N	7	5.65	2.63	0	0	A	B	B	B	B
juan	1+650	SJ_0708	N	7	5.39	3.15	0	0	A	B	B	B	B
juan	2+250	SJ_0607	S	5	5.95	2.89	0.95	2.7455	A	M	A	A	M
juan	2+200	SJ_0610	N	8	5.91	2.88	0	0	A	B	B	B	B
juan	2+200	SJ_0706	N	8	5.91	2.88	0	0	A	B	B	B	B
juan	1+650	SJ_0705	N	9	5.39	3.15	0	0	A	B	B	B	B
juan	2+350	SJ_0608	N	8	6.07	2.67	0	0	A	B	B	B	B
juan	2+250	SJ_0702	N	9	5.95	2.89	0	0	A	B	B	B	B
juan	2+200	SJ_0704	N	9	5.91	2.88	0	0	A	B	B	B	B
juan	2+450	SJ_0606	N	9	6.01	3.19	0	0	A	B	B	B	B
juan	2+450	SJ_0605	N	9	6.01	3.19	0	0	A	B	B	B	B
juan	2+550	SJ_0602	S	5	6.22	2.76	1.22	3.3672	A	A	A	A	M
juan	2+550	SJ_0603	N	10	6.22	2.76	0	0	A	B	B	B	B
juan	2+550	SJ_0604	N	10	6.22	2.76	0	0	A	B	B	B	B
juan	2+600	SJ_0601	S	10	6.31	2.06	0	0	A	B	B	B	B
juan	2+650	SJ_0613	N	10	6.23	3.1	0	0	A	B	B	B	B
juan	2+650	SJ_0614	N	13	6.23	3.1	0	0	A	B	B	B	B
juan	3+900	SJ_0615	S	14	7.25	2.75	0	0	A	B	B	B	B
juan	3+950	SJ_0616	S	14	7.28	2.73	0	0	A	B	B	B	B
juan	2+550	SJ_0703	N	10	6.22	2.76	0	0	A	B	B	B	B
juan	2+150	SJ_0611	N	8	5.81	3.08	0	0	A	B	B	B	B
juan	2+250	SJ_0226	N	8	5.95	2.89	0	0	A	B	B	B	B
juan	2+250	SJ_0227	S	5	5.95	2.89	0.95	2.7455	A	M	A	A	M