

subcuenca	Cp	R	Ab	DELTA V	Uc	Ev			
V1	17.865	2.567	-		12.896	0.700			
V2	50.185	0.249	-	7.437	2.266	13.108			
V3	60.602	18.013	68.049	0.360	79.527	7.455			
V4	50.211	2.018	-	0.094	23.300	4.171			
V5	147.436	5.544	50.211		54.436	2.109			
V6	31.672	1.932	60.602		14.818	1.839			
V7	20.237	0.284	-		1.214	0.018			
V8	119.763	4.486	-		32.323	1.232			
V9	(35.163)	1.202	171.672		8.924	0.227			
V10	76.521	0.714	-		2.601	0.196			
V11	60.982	0.690	-		1.432	6.309			
V12	192.633	1.794	249.777		8.39	0.423			
V13	203.624	2.270	192.633		18.451	1.306			
J1	27.050	0.305	-		2.817	1.153			
J2	81.132	1.938	27.050	(0.588)	37.616	9.209			
J3	128.307	5.265	81.132		70.880	4.734			
J4	186.052	1.504	128.307		8.277	0.596			
J5	1.182	-	186.052		0.150				
V13	203.624	2.270	192.633				398.527		
		51.66%	48.34%				100%		
	18.451	1.306					19.757		
				RV13	10.207				
				RV12	9.550				
					19.757				
V12	192.633	1.794	60.982	V11	V10	V9	V5	444.204	
		43.77%	13.73%	76.521	60.982	(35.163)	147.436	100%	
				17.23%	17.23%	-7.92%	33.19%		
	8.394	9.550	0.423					18.366	
				RV12	8.039				
				RV11	2.521				
				RV10	3.164				
				RV9	(1.454)				
				RV5	6.096				
					18.366				
V11	60.982	0.690						61.672	
		100%						100%	
	1.432	2.521	6.309					10.262	
				RV11	10.262				
V10	76.521	0.714						77.236	
		100%						100%	
	2.601	3.164	0.196					5.961	
				RV10	5.961				
V9	(35.163)	1.202	V6	V7	V8			137.711	
		-24.66%	31.672	20.237	119.763			100%	
			23.00%	14.70%	86.97%				
	8.924	(1.454)	0.227					7.697	
				RV9	(1.8981)				
				RV6	1.7702				
				RV7	1.1311				
				RV8	6.6937				
					7.697				
V8	119.763	4.486						124.249	
		100%						100%	
	32.323	6.694	1.232					40.249	
				RV8	40.249				

V7	20.237	0.284					20.522	
		100%					100%	
	1.214	1.131					2.345	
				RV7	2.345			
V6	31.672	1.932	60.602				94.206	
		35.67%	64.33%				100%	
	14.818	1.770	1.839				18.428	
				RV6	6.573			
				RV3	11.854			
					18.428			
			V4					
V5	147.436	5.544	50.211				203.192	
		75.29%	24.71%				100%	
	54.436	6.096	2.109				62.641	
				RV5	47.162			
				RV4	15.480			
					62.641			
V4	50.211	2.018					52.229	
		100%					100%	
	23.300	15.480	4.171	0.094			43.044	
				RV4	43.044			
			V2	V1				
V3	60.602	18.013	50.185	17.865			146.664	
		53.60%	34.22%	12.18%			100%	
	79.527	11.85	7.455	0.360			99.197	
				RV3	53.171			
				RV2	33.942			
				RV1	12.083			
					99.197			
V2	50.185	0.249					50.434	
		100%					100%	
	2.266	33.942	13.108	7.437			56.754	
				RV2	56.754			
V1	17.865	2.567					20.432	
		100%						
	12.896	12.083	0.700				25.679	
				RV1	25.679			
			J4					
J5	1.182	-	186.052				187.234	
		0.63%	99.37%				100%	
	0.150						0.150	
				RJ5	0.001			
				RJ4	0.149			
					0.150			
			J3					
J4	186.052	1.504	128.307				315.863	
		59.38%	40.62%				100%	
	8.277	0.149	0.596				9.022	
				RJ4	5.357			
				RJ3	3.665			
					9.022			
			J2					
J3	128.307	5.265	81.132				214.704	

