

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	² KM	M	MM	³ M /S	³ M /S	(-)	² L/S/KM

AFLUENTE SHEPAHUA

113	3 3	170.0	480.0	4.0	481.0	1819.	0.12	0.12	0.53	30.4
114	3 3	47.0	435.0	1666.1	472.0	1828.	50.93	50.93	0.53	30.6
115	3 3	0.0	398.0	2380.1	457.0	1843.	73.32	73.32	0.53	30.8

AFLUENTE PINRIA

116	3 3	45.0	402.0	15.6	406.0	1894.	0.49	0.49	0.53	31.6
117	3 3	0.0	357.0	752.8	385.4	1915.	24.04	24.04	0.53	31.9

AFLUENTE SEPA

118	3 3	89.0	1240.0	3.4	1243.0	1064.	0.07	0.07	0.64	21.5
119	3 3	0.0	334.0	1206.7	651.7	1636.	33.70	33.70	0.54	27.9

AFLUENTE MAPALIA

120	3 3	42.0	410.0	5.4	412.0	1888.	0.17	0.17	0.53	31.5
121	3 3	0.0	325.0	387.3	390.3	1910.	12.34	12.34	0.53	31.9

AFLUENTE MISHANSHA

122	3 3	102.0	480.0	18.1	482.0	1818.	0.55	0.55	0.53	30.4
123	3 3	0.0	402.0	1432.3	463.2	1837.	43.98	43.98	0.53	30.7

AFLUENTE INUGA

124	3 3	163.0	484.0	8.9	487.0	1813.	0.27	0.27	0.53	30.3
125	3 3	59.0	402.0	2189.5	470.1	1830.	67.00	67.00	0.53	30.6
123+125		59.0	402.0	3621.8	467.4	1833.	110.98	110.98	0.53	30.6
126	3 3	0.0	307.0	4950.8	447.9	1852.	153.23	153.23	0.53	30.9

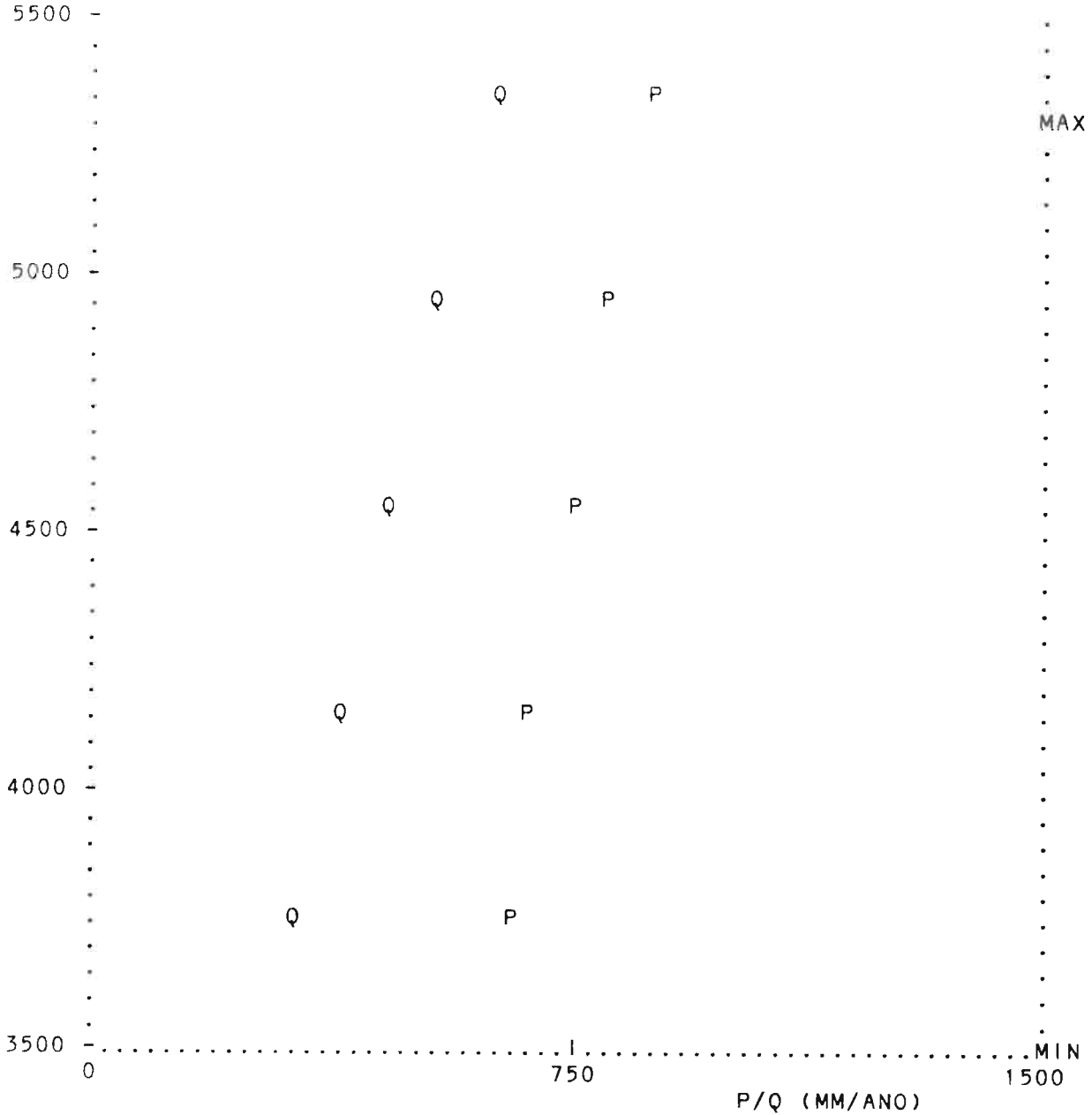
CARACTERISTICAS HIDROLOGICAS DE LOS PUNTOS DEL RIO URUBAMBA

3/29/79

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M / S	3 M / S	(-)	2 L/S/KM
AFLUENTE URUBAMBA										
127	3 3	610.0	2971.0	0.1	4366.0	450.	112.30	0.00	0.80	11.4
128	3 3	590.0	2926.0	639.3	4025.1	450.	119.60	7.30	0.80	11.4
129	3 3	557.0	2587.0	1199.7	3990.0	450.	126.00	13.70	0.80	11.4
3+129		557.0	2587.0	1937.1	3909.7	535.	130.94	18.64	0.57	9.6
130	3 3	504.0	1745.0	2893.4	3814.9	507.	141.92	29.62	0.64	10.2
8+130		504.0	1745.0	3460.2	3779.4	608.	149.86	37.56	0.56	10.9
131	3 3	490.0	1500.0	3628.6	3770.2	601.	151.78	39.48	0.57	10.9
11+131		490.0	1500.0	4664.8	3663.2	717.	165.87	53.57	0.51	11.5
132	3 3	489.0	1495.0	4664.9	3663.2	717.	165.87	53.57	0.51	11.5
13+132		489.0	1495.0	5052.3	3617.8	746.	170.84	58.54	0.49	11.6
133	3 3	441.0	705.0	6223.9	3360.9	737.	187.72	75.42	0.52	12.1
22+133		441.0	705.0	9439.5	3007.4	853.	230.97	118.67	0.47	12.6
134	3 3	403.0	642.0	10141.8	2901.7	858.	244.46	132.16	0.48	13.0
24+134		403.0	642.0	10525.3	2833.1	871.	253.57	141.27	0.49	13.4
135	3 3	377.0	618.0	11290.8	2722.4	886.	270.32	158.02	0.50	14.0
29+135		377.0	618.0	12671.6	2647.4	907.	289.91	177.61	0.49	14.0
136	3 3	310.0	558.0	14311.6	2491.8	922.	324.39	212.09	0.51	14.8
72+136		310.0	558.0	21912.9	2659.2	839.	401.52	289.22	0.50	13.2
137	3 3	291.0	541.0	22776.1	2609.6	845.	419.17	306.87	0.50	13.5
74+137		291.0	541.0	23929.1	2567.3	846.	439.41	327.11	0.51	13.7
138	3 3	276.0	526.0	24549.1	2527.2	855.	454.31	342.01	0.51	13.9
76+138		276.0	526.0	25287.5	2499.5	856.	468.00	355.70	0.52	14.1
139	3 3	240.0	494.0	26067.8	2442.0	882.	490.52	378.22	0.52	14.5
81+139		240.0	494.0	27781.3	2378.4	888.	524.60	412.30	0.53	14.8
140	3 3	209.0	467.0	28191.3	2351.9	900.	536.56	424.26	0.53	15.0
92+140		209.0	467.0	31370.1	2284.3	904.	595.20	482.90	0.54	15.4
141	3 3	201.0	460.0	31452.2	2279.7	906.	597.69	485.39	0.54	15.4
94+141		201.0	460.0	32390.6	2243.3	914.	619.84	507.54	0.54	15.7
142	3 3	193.0	453.0	32484.2	2238.2	917.	622.69	510.39	0.54	15.7
96+142		193.0	453.0	32716.4	2226.5	922.	629.38	517.08	0.54	15.8
143	3 3	177.0	438.0	32926.8	2215.1	928.	635.89	523.59	0.54	15.9
98+143		177.0	438.0	33694.7	2174.9	949.	659.60	547.30	0.54	16.2
144	3 3	168.0	429.0	33784.8	2170.3	952.	662.39	550.09	0.54	16.3
100+144		168.0	429.0	34316.9	2149.1	959.	676.30	564.00	0.54	16.4
145	3 3	158.0	420.0	34402.3	2144.9	962.	678.95	566.65	0.54	16.5
102+145		158.0	420.0	34578.1	2137.1	965.	683.96	571.66	0.54	16.5
146	3 3	149.0	407.0	34678.1	2132.1	968.	687.11	574.81	0.54	16.6
110+146		149.0	407.0	38824.1	1955.8	1059.	813.25	700.95	0.54	18.1
147	3 3	141.0	398.0	38893.8	1953.1	1060.	815.45	703.15	0.54	18.1
115+147		141.0	398.0	41273.9	1866.8	1105.	888.77	776.47	0.54	18.8
148	3 3	95.0	357.0	42304.3	1833.2	1123.	919.98	807.67	0.54	19.1
117+148		95.0	357.0	43057.1	1807.9	1136.	944.02	831.72	0.54	19.3
149	3 3	69.0	334.0	43403.7	1796.7	1143.	955.01	842.71	0.54	19.4
119+149		69.0	334.0	44610.4	1765.7	1156.	988.71	876.41	0.54	19.6
150	3 3	59.0	325.0	44980.9	1755.2	1161.	999.96	887.66	0.54	19.7
121+150		59.0	325.0	45368.2	1743.5	1168.	1012.30	900.00	0.54	19.8
151	3 3	39.0	307.0	45718.3	1733.4	1173.	1023.26	910.96	0.54	19.9
126+151		39.0	307.0	50669.1	1607.8	1239.	1176.49	1064.19	0.53	21.0
152	3 3	0.0	272.0	51219.5	1594.8	1247.	1193.98	1081.68	0.53	21.1

 * CUENCA DEL RIO VILCANOTA : REGIMEN # 1 *
 * CURVAS ENTRE PRECIPITACION (P) / ESCURRIMIENTO (E) VS ALTURA (A) *
 * AMAX = 5350. : AMIN = 3550. *

ALTURA (M.S.N.M.)



A :	2500	3000	3400	3800	4200	4600	5000	5400	5800	6000
Q :	270	290	320	350	410	480	560	660	760	820
P :	580	610	640	680	720	780	850	920	1020	1050
K :	.466	.475	.500	.515	.569	.615	.659	.717	.745	.781

CARACTERISTICAS HIDROLOGICAS DE LOS PUNTOS DEL RIO VILCANOTA

3/29/79

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	² KM	M	MM	³ M /S	³ M /S	(-)	² L/S/KM
=====										
AFLUENTE CULLUNUMA										
=====										
1	1 1	32.0	5150.0	3.5	5350.0	911.	1.07	0.07	0.74	21.4
2	1 1	14.0	4712.0	161.7	5032.0	856.	4.04	3.04	0.69	18.8
3	1 1	0.0	4505.0	343.7	4909.2	834.	7.16	6.16	0.68	17.9
=====										
AFLUENTE HUANCANE										
=====										
4	1 1	27.0	5280.0	5.0	5310.0	904.	1.11	0.11	0.73	21.1
5	1 1	0.0	4441.0	288.1	4920.9	836.	6.18	5.18	0.68	18.0
=====										
AFLUENTE PUMANUTA										
=====										
6	1 1	22.0	5025.0	38.8	5310.0	904.	1.82	0.82	0.73	21.1
7	1 1	0.0	4270.0	181.6	4967.9	844.	4.34	3.34	0.69	18.4
=====										
AFLUENTE CULLUNUMA										
=====										
8	1 1	25.0	4925.0	0.1	4962.0	843.	0.00	0.00	0.68	18.3
9	1 1	10.0	4214.0	130.8	4675.2	793.	2.14	2.14	0.65	16.4
10	1 1	0.0	3965.0	251.2	4583.1	778.	3.97	3.97	0.64	15.8
=====										
AFLUENTE AUCARA										
=====										
11	1 1	24.0	4975.0	4.7	5100.0	867.	0.09	0.09	0.70	19.3
12	1 1	0.0	4195.0	180.7	4630.5	785.	2.90	2.90	0.65	16.1
=====										
AFLUENTE ACCO										
=====										
13	1 1	50.0	5014.0	12.3	5120.0	871.	0.24	0.24	0.71	19.5
14	1 1	21.0	4195.0	402.3	4804.9	816.	6.93	6.93	0.67	17.2
12+ 14		21.0	4195.0	583.0	4750.9	806.	9.83	9.83	0.66	16.9
15	1 1	10.0	3994.0	674.0	4690.7	797.	11.12	11.12	0.65	16.5
16	1 1	0.0	3912.0	704.5	4663.9	793.	11.52	11.52	0.65	16.3
=====										
AFLUENTE HERCA										
=====										
17	1 1	63.0	4692.0	0.1	4850.0	824.	0.00	0.00	0.67	17.5
18	1 1	49.0	4075.0	67.9	4521.5	768.	1.05	1.05	0.63	15.4
19	1 1	39.0	3952.0	138.3	4417.9	753.	2.05	2.05	0.62	14.8
20	1 1	24.0	3952.0	468.0	4249.6	728.	6.48	6.48	0.60	13.9
21	1 1	13.0	3900.0	540.2	4236.6	726.	7.44	7.44	0.60	13.8
22	1 1	0.0	3570.0	623.9	4218.5	724.	8.54	8.54	0.60	13.7
=====										

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2	M	MM	3	3	(-)	2
				KM	M		M / S	M / S		L/S/KM

AFLUENTE VILCANOTA

23	1 1	78.0	4325.0	0.2	4329.0	739.	0.00	0.00	0.61	14.3
24	1 1	62.0	4291.0	155.8	4524.7	769.	2.40	2.40	0.63	15.4
25	1 1	52.0	3690.0	258.8	4480.7	762.	3.93	3.93	0.63	15.2
26	1 1	42.0	3570.0	453.9	4333.8	741.	6.51	6.51	0.61	14.3
22+ 26		42.0	3570.0	1077.8	4267.1	731.	15.05	15.05	0.60	14.0
27	1 1	30.0	3498.0	1247.8	4205.1	725.	17.03	17.03	0.59	13.6
28	1 1	20.0	3479.0	1397.0	4183.9	722.	18.90	18.90	0.59	13.5
29	1 1	10.0	3461.0	1525.9	4146.2	718.	20.38	20.38	0.59	13.4
30	1 1	0.0	3447.0	1582.4	4133.3	717.	21.03	21.03	0.58	13.3

AFLUENTE YANAMAYU

31	1 1	27.0	4915.0	0.7	4948.0	841.	0.51	0.01	0.68	18.2
32	1 1	20.0	4726.0	32.5	4854.1	824.	1.07	0.57	0.67	17.5
33	1 1	10.0	4354.0	99.0	4743.9	805.	2.16	1.66	0.66	16.8
34	1 1	0.0	3998.0	190.3	4652.8	790.	3.59	3.09	0.65	16.2

AFLUENTE PITUMARCA

35	1 1	54.0	4997.0	4.7	5300.0	902.	0.60	0.10	0.73	21.0
36	1 1	43.0	4430.0	82.7	5035.9	856.	2.06	1.56	0.69	18.8
37	1 1	33.0	4235.0	224.8	4919.0	836.	4.55	4.05	0.68	18.0
38	1 1	23.0	3998.0	303.7	4846.0	823.	5.82	5.32	0.67	17.5
34+ 38		23.0	3998.0	494.0	4771.6	810.	9.41	8.41	0.66	17.0
39	1 1	10.0	3626.0	613.6	4722.3	802.	11.25	10.25	0.66	16.7
40	1 1	0.0	3406.0	695.5	4650.2	791.	12.32	11.32	0.65	16.3

AFLUENTE TIGRE

41	1 1	24.0	4743.0	2.4	4920.0	836.	0.04	0.04	0.68	18.0
42	1 1	10.0	3790.0	104.9	4553.6	773.	1.64	1.64	0.64	15.6
43	1 1	0.0	3264.0	162.4	4428.4	754.	2.42	2.42	0.62	14.9

AFLUENTE CHUIMAYU

44	1 1	21.0	4590.0	0.1	4600.0	780.	0.00	0.00	0.64	15.9
45	1 1	10.0	3685.0	42.5	4350.6	743.	0.61	0.61	0.61	14.4
46	1 1	0.0	3196.0	110.3	4119.7	715.	1.46	1.46	0.58	13.2

AFLUENTE HUATANAY

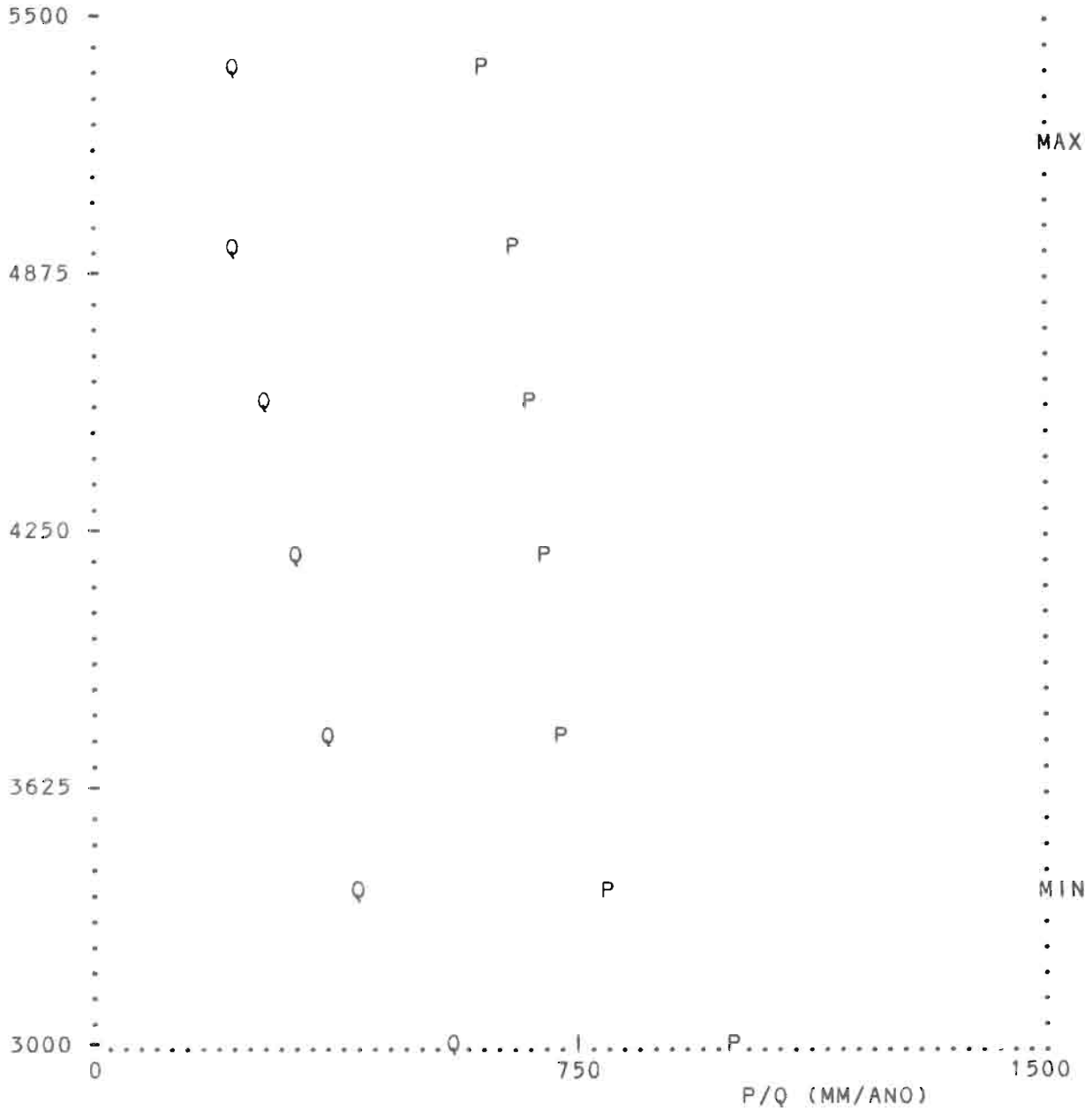
47	1 1	42.0	4422.0	0.2	4455.0	758.	0.00	0.00	0.62	15.0
48	1 1	30.0	3298.0	101.5	3941.0	694.	1.25	1.25	0.56	12.3
49	1 1	20.0	3192.0	244.0	3712.7	671.	2.81	2.81	0.54	11.5
50	1 1	10.0	3096.0	305.9	3690.9	669.	3.49	3.49	0.54	11.4
51	1 1	0.0	3054.0	478.1	3672.2	667.	5.41	5.41	0.54	11.3

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M / S	3 M / S	(-)	2 L/S/KM
AFLUENTE VILCANOTA										
52	1 1	193.0	4934.0	48.1	5250.0	894.	1.99	0.99	0.73	20.6
53	1 1	190.0	4934.0	146.1	5269.5	897.	4.03	3.03	0.73	20.7
54	1 1	166.0	4505.0	446.3	5000.8	850.	9.33	8.33	0.69	18.7
3+ 54		166.0	4505.0	790.0	4960.9	843.	16.49	14.49	0.69	18.3
55	1 1	162.0	4441.0	861.0	4941.0	840.	17.67	15.67	0.68	18.2
5+ 55		162.0	4441.0	1149.1	4936.0	839.	23.86	20.86	0.68	18.2
56	1 1	152.0	4270.0	1294.4	4906.1	834.	26.23	23.23	0.68	17.9
7+ 56		152.0	4270.0	1476.0	4913.7	835.	30.57	26.57	0.68	18.0
57	1 1	148.0	4203.0	1485.3	4911.5	835.	30.72	26.72	0.68	18.0
58	1 1	133.0	3965.0	1647.7	4860.1	826.	33.10	29.10	0.67	17.7
10+ 58		133.0	3965.0	1898.9	4823.4	820.	37.07	33.07	0.67	17.4
59	1 1	127.0	3912.0	1923.9	4816.9	819.	37.42	33.42	0.67	17.4
16+ 59		127.0	3912.0	2628.4	4775.9	812.	48.94	44.94	0.66	17.1
60	1 1	117.0	3740.0	2733.6	4765.3	810.	50.55	46.55	0.66	17.0
61	1 1	107.0	3521.0	2846.6	4751.9	808.	52.23	48.23	0.66	16.9
62	1 1	97.0	3447.0	2921.0	4735.9	805.	53.21	49.21	0.66	16.8
30+ 62		97.0	3447.0	4503.4	4524.1	774.	74.24	70.24	0.64	15.6
63	1 1	88.0	3406.0	4577.6	4514.1	773.	75.13	71.13	0.63	15.5
40+ 63		88.0	3406.0	5273.1	4532.1	775.	87.45	82.45	0.64	15.6
64	1 1	80.0	3376.0	5563.1	4505.4	771.	91.13	86.13	0.63	15.5
65	1 1	70.0	3264.0	5630.6	4499.8	771.	91.99	86.99	0.63	15.4
43+ 65		70.0	3264.0	5793.0	4497.8	770.	94.40	89.40	0.63	15.4
66	1 1	56.0	3196.0	5911.7	4486.6	769.	95.86	90.86	0.63	15.4
46+ 66		56.0	3196.0	6022.0	4479.9	768.	97.31	92.31	0.63	15.3
67	1 1	43.0	3125.0	6292.6	4462.6	765.	100.82	95.82	0.63	15.2
68	1 1	33.0	3094.0	6482.0	4442.1	762.	102.99	97.99	0.63	15.1
69	1 1	23.0	3054.0	6565.6	4433.1	761.	103.94	98.94	0.62	15.1
51+ 69		23.0	3054.0	7043.7	4381.5	755.	109.36	104.36	0.62	14.8
70	1 1	13.0	3015.0	7122.7	4375.0	754.	110.27	105.27	0.62	14.8
71	1 1	0.0	2971.0	7271.7	4365.8	753.	112.30	107.30	0.62	14.8

- I = NUMERO DEL PUNTO
- L = KILOMETRAJE
- H = ELEVACION DEL PUNTO
- AA = AREA TOTAL DE LA CUENCA HASTA EL PUNTO
- HM = ALTURA MEDIA DE TODA LA CUENCA HASTA EL PUNTO
- PREC = PRECIPITACION MEDIA SOBRE TODA LA CUENCA HASTA EL PUNTO
- QM = CAUDAL MEDIO EN EL PUNTO
- QN = CAUDAL NATURAL EN EL PUNTO
- CEAT = COEFICIENTE DE ESCURRIMIENTO DE TODA LA CUENCA HASTA EL PUNTO
- RQT = RENDIMIENTO DE TODA LA CUENCA HASTA EL PUNTO
- RP = REGIMEN DE PRECIPITACION
- RE = REGIMEN DE ESCURRIMIENTO

 * CUENCA DEL RIO APURIMAC SUP : REGIMEN # 1 *
 * CURVAS ENTRE PRECIPITACION (P) / ESCURRIMIENTO (E) VS ALTURA (A) *
 * AMAX = 5202. : AMIN = 3398. *

ALTURA (M.S.N.M.)



A :	2600	3000	3400	3800	4200	4600	5000	5400	5800
Q :	730	590	450	390	340	290	250	230	210
P :	1200	1040	850	760	730	710	690	650	630
K :	.608	.567	.529	.513	.466	.408	.362	.354	.333

CARACTERISTICAS HIDROLOGICAS DE LOS PUNTOS DEL RIO APURIMAC SUP 2/13/79

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	² KM	M	MM	³ M /S	³ M /S	(-)	² L/S/KM
=====										
AFLUENTE HUARHUARCO										
=====										
1	1 1	45.0	5000.0	0.2	5080.0	682.	0.00	0.00	0.35	7.6
2	1 1	20.0	4339.0	296.4	4610.3	709.	2.66	2.66	0.40	9.0
3	1 1	0.0	4142.0	676.4	4531.5	713.	6.28	6.28	0.41	9.3
=====										
AFLUENTE CAYOMANI										
=====										
4	1 1	32.0	4950.0	0.2	5002.0	690.	0.00	0.00	0.36	7.9
5	1 1	20.0	4398.0	45.4	4792.9	700.	0.39	0.39	0.39	8.6
6	1 1	0.0	3988.0	204.1	4566.7	712.	1.91	1.91	0.41	9.4
=====										
AFLUENTE ICHUCANA										
=====										
7	1 1	17.0	4600.0	1.2	4707.0	705.	0.01	0.01	0.40	8.9
8	1 1	0.0	4375.0	147.6	4614.8	709.	1.35	1.35	0.41	9.1
=====										
AFLUENTE SANU										
=====										
9	1 1	59.0	4810.0	0.1	4811.0	699.	0.00	0.00	0.38	8.5
10	1 1	41.0	4375.0	140.3	4675.1	706.	1.26	1.26	0.40	9.0
8+ 10		41.0	4375.0	287.9	4644.2	708.	2.61	2.61	0.40	9.1
11	1 1	20.0	4102.0	470.5	4587.4	711.	4.36	4.36	0.41	9.3
12	1 1	0.0	3927.0	608.7	4517.4	714.	5.81	5.81	0.42	9.5
=====										
AFLUENTE HUAYLLUMAYO										
=====										
13	1 1	30.0	4650.0	0.8	4812.0	699.	0.01	0.01	0.38	8.5
14	1 1	20.0	4120.0	47.0	4506.3	715.	0.45	0.45	0.42	9.6
15	1 1	0.0	3870.0	152.5	4217.6	731.	1.63	1.63	0.46	10.7
=====										
AFLUENTE JARO MAYO										
=====										
16	1 1	22.0	4600.0	1.1	4730.0	703.	0.01	0.01	0.39	8.8
17	1 1	0.0	3910.0	121.3	4177.1	732.	1.32	1.32	0.47	10.9
=====										
AFLUENTE JAPO MAYO										
=====										
18	1 1	28.0	4640.0	0.2	4750.0	702.	0.00	0.00	0.39	8.7
19	1 1	22.0	4246.0	24.2	4648.8	708.	0.22	0.22	0.40	9.0
20	1 1	2.0	3910.0	267.9	4286.9	726.	2.80	2.80	0.45	10.4
17+ 20		2.0	3910.0	389.2	4252.7	728.	4.12	4.12	0.46	10.6
21	1 1	0.0	3895.0	401.4	4245.2	728.	4.26	4.26	0.46	10.6
=====										

CARACTERISTICAS HIDROLOGICAS DE LOS PUNTOS DEL RIO APURIMAC SUP 2/13/79

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M /S	3 M /S	(-)	2 L/S/KM
AFLUENTE QUERO										
22	1 1	52.0	4680.0	0.4	4920.0	694.	0.00	0.00	0.37	8.2
23	1 1	30.0	4050.0	167.9	4573.8	711.	1.56	1.56	0.41	9.3
24	1 1	10.0	3895.0	471.0	4409.2	720.	4.69	4.69	0.44	10.0
21+ 24		10.0	3895.0	872.4	4333.8	723.	8.94	8.94	0.45	10.3
25	1 1	0.0	3845.0	955.4	4304.2	725.	9.91	9.91	0.45	10.4
AFLUENTE CASILLO										
26	1 1	23.0	4600.0	0.1	4601.0	710.	0.00	0.00	0.41	9.2
27	1 1	13.0	4155.0	22.9	4452.6	717.	0.22	0.22	0.43	9.8
28	1 1	0.0	4045.0	65.5	4268.8	727.	0.69	0.69	0.46	10.5
AFLUENTE CHAQUIMAYO										
29	1 1	51.0	4841.0	1.5	4898.0	695.	0.01	0.01	0.37	8.3
30	1 1	40.0	4350.0	46.4	4755.8	702.	0.40	0.40	0.39	8.7
31	1 1	20.0	4070.0	233.0	4484.5	716.	2.26	2.26	0.43	9.7
32	1 1	0.0	3948.0	345.2	4376.4	722.	3.49	3.49	0.44	10.1
AFLUENTE PALLPATAMAYO										
33	1 1	41.0	4625.0	0.3	4695.0	705.	0.00	0.00	0.40	8.9
34	1 1	20.0	4012.0	145.1	4332.7	723.	1.49	1.49	0.45	10.3
35	1 1	0.0	3929.0	383.6	4158.2	734.	4.20	4.20	0.47	10.9
AFLUENTE HUICHUMA										
36	1 1	34.0	4515.0	1.6	4792.0	700.	0.01	0.01	0.39	8.6
37	1 1	20.0	4037.0	90.3	4387.3	721.	0.91	0.91	0.44	10.0
38	1 1	0.0	3902.0	269.8	4161.6	734.	2.95	2.95	0.47	10.9
AFLUENTE CANIPIA										
39	1 1	46.0	4580.0	3.0	4802.0	700.	0.03	0.03	0.39	8.6
40	1 1	20.0	4359.0	289.2	4472.5	716.	2.81	2.81	0.43	9.7
41	1 1	0.0	3825.0	395.8	4332.3	725.	4.06	4.06	0.45	10.3

CARACTERISTICAS HIDROLOGICAS DE LOS PUNTOS DEL RIO APURIMAC SUP 2/13/79

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M /S	3 M /S	(-)	2 L/S/KM
AFLUENTE SALADO										
42	1 1	120.0	4839.0	1.2	4875.0	696.	0.01	0.01	0.38	8.3
43	1 1	97.0	4152.0	146.7	4627.0	709.	1.34	1.34	0.41	9.1
44	1 1	77.0	4045.0	355.8	4405.5	720.	3.55	3.55	0.44	10.0
28+ 44		77.0	4045.0	421.3	4384.2	721.	4.24	4.24	0.44	10.1
45	1 1	49.0	3948.0	560.0	4299.5	726.	5.82	5.82	0.45	10.4
32+ 45		49.0	3948.0	905.2	4328.8	724.	9.31	9.31	0.45	10.3
46	1 1	42.0	3929.0	971.1	4312.6	725.	10.05	10.05	0.45	10.3
35+ 46		42.0	3929.0	1354.7	4268.9	728.	14.24	14.24	0.46	10.5
47	1 1	34.0	3902.0	1410.2	4258.0	729.	14.89	14.89	0.46	10.6
38+ 47		34.0	3902.0	1680.0	4242.5	730.	17.84	17.84	0.46	10.6
48	1 1	7.0	3825.0	1943.7	4203.5	732.	20.94	20.94	0.46	10.8
41+ 48		7.0	3825.0	2339.5	4225.3	731.	25.00	25.00	0.46	10.7
49	1 1	0.0	3823.0	2440.7	4211.9	732.	26.21	26.21	0.46	10.7
AFLUENTE TACCA										
50	1 1	28.0	4680.0	0.4	4750.0	702.	0.00	0.00	0.39	8.7
51	1 1	20.0	4150.0	24.7	4663.4	707.	0.22	0.22	0.40	9.0
52	1 1	0.0	3820.0	186.1	4174.8	733.	2.03	2.03	0.47	10.9
AFLUENTE PICHIGUA										
53	1 1	38.0	4625.0	1.0	4663.0	707.	0.01	0.01	0.40	9.0
54	1 1	20.0	3955.0	93.0	4125.8	736.	1.03	1.03	0.47	11.1
55	1 1	0.0	3817.0	234.8	4054.7	741.	2.67	2.67	0.48	11.4
AFLUENTE TACUMAYO										
56	1 1	38.0	4580.0	0.6	4625.0	709.	0.01	0.01	0.41	9.1
57	1 1	20.0	3930.0	141.1	4181.9	731.	1.53	1.53	0.47	10.9
58	1 1	0.0	3733.0	247.3	4093.0	738.	2.77	2.77	0.48	11.2
AFLUENTE CANINCORA										
59	1 1	23.0	4610.0	1.0	4709.0	705.	0.01	0.01	0.40	8.9
60	1 1	0.0	3667.0	157.8	4297.6	725.	1.64	1.64	0.45	10.4
AFLUENTE LIVITACA										
61	1 1	58.0	4600.0	1.6	4850.0	697.	0.01	0.01	0.38	8.4
62	1 1	40.0	3880.0	113.3	4413.3	719.	1.13	1.13	0.44	9.9
63	1 1	30.0	3694.0	167.0	4312.5	725.	1.73	1.73	0.45	10.3
64	1 1	20.0	3545.0	480.7	4247.6	728.	5.09	5.09	0.46	10.6
65	1 1	10.0	3390.0	602.5	4233.5	729.	6.42	6.42	0.46	10.6
66	1 1	0.0	2998.0	769.3	4207.2	730.	8.27	8.27	0.46	10.8

CARACTERISTICAS HIDROLOGICAS DE LOS PUNTOS DEL RIO APURIMAC SUP 2/13/79

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	² KM	M	MM	³ M /S	³ M /S	(-)	² L/S/KM
AFLUENTE CACANSAMAYO										
71	1 1	43.0	4770.0	1.9	5003.0	690.	0.02	0.02	0.36	7.9
72	1 1	15.0	4315.0	226.7	4753.1	702.	1.97	1.97	0.39	8.7
70+ 72		15.0	4315.0	434.6	4751.3	702.	3.79	3.79	0.39	8.7
73	1 1	0.0	4152.0	645.7	4705.7	705.	5.72	5.72	0.40	8.9
AFLUENTE QUINICATA										
74	1 1	25.0	4740.0	0.1	4802.0	700.	0.00	0.00	0.39	8.6
75	1 1	0.0	3875.0	165.6	4481.2	716.	1.60	1.60	0.43	9.7
AFLUENTE CAYCHAPAMPA										
76	1 1	30.0	4592.0	0.1	4595.0	710.	0.00	0.00	0.41	9.2
77	1 1	20.0	4199.0	76.1	4582.0	711.	0.71	0.71	0.41	9.3
78	1 1	0.0	3730.0	239.3	4362.4	722.	2.43	2.43	0.44	10.1
AFLUENTE SAINATA										
79	1 1	24.0	4475.0	0.2	4513.0	714.	0.00	0.00	0.42	9.5
80	1 1	0.0	3492.0	147.3	3975.7	747.	1.72	1.72	0.49	11.7
AFLUENTE CHILLOROLLA										
81	1 1	45.0	4636.0	0.1	4710.0	704.	0.00	0.00	0.40	8.8
82	1 1	30.0	4070.0	58.2	4589.2	711.	0.54	0.54	0.41	9.2
83	1 1	20.0	3855.0	153.0	4348.7	723.	1.56	1.56	0.44	10.2
84	1 1	10.0	3710.0	228.1	4265.2	728.	2.40	2.40	0.46	10.5
85	1 1	0.0	3390.0	314.5	4168.7	734.	3.43	3.43	0.47	10.9
AFLUENTE LIMAMAYO										
86	1 1	26.0	4520.0	0.1	4523.0	714.	0.00	0.00	0.42	9.5
87	1 1	0.0	3295.0	137.3	4130.3	735.	1.52	1.52	0.47	11.1

CARACTERISTICAS HIDROLOGICAS DE LOS PUNTOS DEL RIO APURIMAC SUP 2/13/79

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M /S	3 M /S	(-)	2 L/S/KM

AFLUENTE UCUCHA

88	1 1	30.0	4398.0	2.8	4405.0	720.	0.03	0.03	0.44	10.0
89	1 1	20.0	4122.0	29.5	4273.8	726.	0.31	0.31	0.46	10.5
90	1 1	10.0	3548.0	127.1	4257.8	727.	1.34	1.34	0.46	10.6
91	1 1	0.0	2640.0	187.4	4112.8	738.	2.09	2.09	0.48	11.1

AFLUENTE VELILLE

92	1 1	183.0	4925.0	0.2	4972.0	691.	0.00	0.00	0.37	8.0
93	1 1	159.0	4410.0	130.2	4773.3	701.	1.13	1.13	0.39	8.6
94	1 1	139.0	4152.0	243.1	4693.3	705.	2.16	2.16	0.40	8.9
73+ 94		139.0	4152.0	888.8	4702.3	705.	7.89	7.89	0.40	8.9
95	1 1	125.0	3982.0	1047.8	4670.6	706.	9.42	9.42	0.40	9.0
96	1 1	115.0	3875.0	1110.9	4638.2	708.	10.12	10.12	0.41	9.1
75+ 96		115.0	3875.0	1276.5	4617.8	709.	11.72	11.72	0.41	9.2
97	1 1	103.0	3785.0	1504.0	4543.7	713.	14.24	14.24	0.42	9.5
98	1 1	93.0	3730.0	1616.6	4520.0	714.	15.45	15.45	0.42	9.6
78+ 98		93.0	3730.0	1855.9	4499.7	715.	17.88	17.88	0.42	9.6
99	1 1	82.0	3602.0	2072.4	4447.0	718.	20.39	20.39	0.43	9.8
100	1 1	72.0	3492.0	2110.9	4435.1	719.	20.86	20.86	0.43	9.9
80+100		72.0	3492.0	2258.2	4405.1	721.	22.58	22.58	0.44	10.0
101	1 1	63.0	3390.0	2301.7	4393.8	722.	23.12	23.12	0.44	10.0
85+101		63.0	3390.0	2616.2	4366.7	723.	26.55	26.55	0.44	10.1
102	1 1	53.0	3295.0	2719.6	4349.1	724.	27.79	27.79	0.44	10.2
87+102		53.0	3295.0	2856.9	4338.6	725.	29.30	29.30	0.45	10.3
103	1 1	47.0	3210.0	2935.0	4327.9	726.	30.23	30.23	0.45	10.3
104	1 1	37.0	3050.0	3071.3	4316.1	726.	31.77	31.77	0.45	10.3
105	1 1	27.0	2925.0	3213.5	4302.6	727.	33.41	33.41	0.45	10.4
106	1 1	17.0	2780.0	3319.0	4280.1	730.	34.82	34.82	0.45	10.5
107	1 1	7.0	2640.0	3379.3	4267.5	731.	35.63	35.63	0.45	10.5
91+107		7.0	2640.0	3566.7	4259.3	731.	37.72	37.72	0.46	10.6
108	1 1	0.0	2547.0	3604.3	4250.4	733.	38.25	38.25	0.46	10.6

AFLUENTE APURIMAC 1

109	1 1	280.0	5145.0	0.2	5202.0	670.	0.00	0.00	0.35	7.5
110	1 1	262.0	4612.0	168.0	4920.3	694.	1.35	1.35	0.36	8.0
111	1 1	242.0	4370.0	430.5	4756.7	702.	3.67	3.67	0.38	8.5
112	1 1	222.0	4142.0	622.2	4664.4	707.	5.50	5.50	0.39	8.8
3+112		222.0	4142.0	1298.6	4595.2	710.	11.78	11.78	0.40	9.1
113	1 1	221.0	4137.0	1300.9	4594.6	710.	11.80	11.80	0.40	9.1

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M /S	3 M /S	(-)	2 L/S/KM
AFLUENTE APURIMAC 2										
113	1 1	221.0	4137.0	1300.9	4594.6	710.	11.80	11.80	0.40	9.1
114	1 1	210.0	4070.0	1396.2	4576.6	711.	12.78	12.78	0.41	9.2
115	1 1	190.0	3988.0	1638.9	4542.0	713.	15.26	15.26	0.41	9.3
6+115		190.0	3988.0	1843.0	4544.7	713.	17.17	17.17	0.41	9.3
116	1 1	180.0	3927.0	1947.2	4525.6	714.	18.30	18.30	0.42	9.4
12+116		180.0	3927.0	2555.9	4523.7	714.	24.10	24.10	0.42	9.4
117	1 1	165.0	3870.0	2699.1	4496.2	715.	25.76	25.76	0.42	9.5
15+117		165.0	3870.0	2851.6	4481.3	716.	27.39	27.39	0.42	9.6
118	1 1	158.0	3845.0	2863.5	4479.2	716.	27.53	27.53	0.42	9.6
25+118		158.0	3845.0	3818.9	4435.4	719.	37.44	37.44	0.43	9.8
119	1 1	151.0	3823.0	3837.9	4432.5	719.	37.67	37.67	0.43	9.8
49+119		151.0	3823.0	6278.6	4346.7	724.	63.88	63.88	0.44	10.2
120	1 1	149.0	3820.0	6287.4	4346.1	724.	63.98	63.98	0.44	10.2
52+120		149.0	3820.0	6473.5	4341.2	724.	66.01	66.01	0.44	10.2
121	1 1	147.0	3817.0	6476.0	4341.0	724.	66.04	66.04	0.44	10.2
55+121		147.0	3817.0	6710.8	4331.0	725.	68.71	68.71	0.45	10.2
122	1 1	137.0	3778.0	6854.0	4324.1	725.	70.36	70.36	0.45	10.3
123	1 1	127.0	3733.0	6939.9	4321.0	725.	71.33	71.33	0.45	10.3
58+123		127.0	3733.0	7187.2	4313.1	726.	74.10	74.10	0.45	10.3
124	1 1	117.0	3667.0	7348.5	4306.5	726.	75.96	75.96	0.45	10.3
60+124		117.0	3667.0	7506.3	4306.4	726.	77.60	77.60	0.45	10.3
125	1 1	108.0	3610.0	7601.1	4302.8	726.	78.69	78.69	0.45	10.4
126	1 1	98.0	3541.0	7728.5	4297.8	727.	80.17	80.17	0.45	10.4
127	1 1	88.0	3475.0	7847.0	4293.5	727.	81.53	81.53	0.45	10.4
128	1 1	78.0	3295.0	7947.0	4289.8	727.	82.69	82.69	0.45	10.4
129	1 1	68.0	3149.0	8068.4	4284.6	728.	84.12	84.12	0.45	10.4
130	1 1	58.0	2998.0	8178.4	4281.4	728.	85.37	85.37	0.45	10.4
66+130		58.0	2998.0	8947.7	4275.0	728.	93.65	93.65	0.45	10.5
131	1 1	45.0	2840.0	9105.4	4270.4	728.	95.47	95.47	0.45	10.5
132	1 1	35.0	2815.0	9385.4	4256.7	729.	98.92	98.92	0.46	10.5
133	1 1	25.0	2790.0	9449.9	4253.7	729.	99.71	99.71	0.46	10.6
134	1 1	15.0	2720.0	9673.4	4243.0	730.	102.48	102.48	0.46	10.6
68+134		15.0	2720.0	9332.8	4240.4	730.	104.28	104.28	0.46	10.6
135	1 1	0.0	2547.0	9933.3	4232.9	731.	105.67	105.67	0.46	10.6
108+135		0.0	2547.0	13537.6	4237.5	732.	143.92	143.92	0.46	10.6

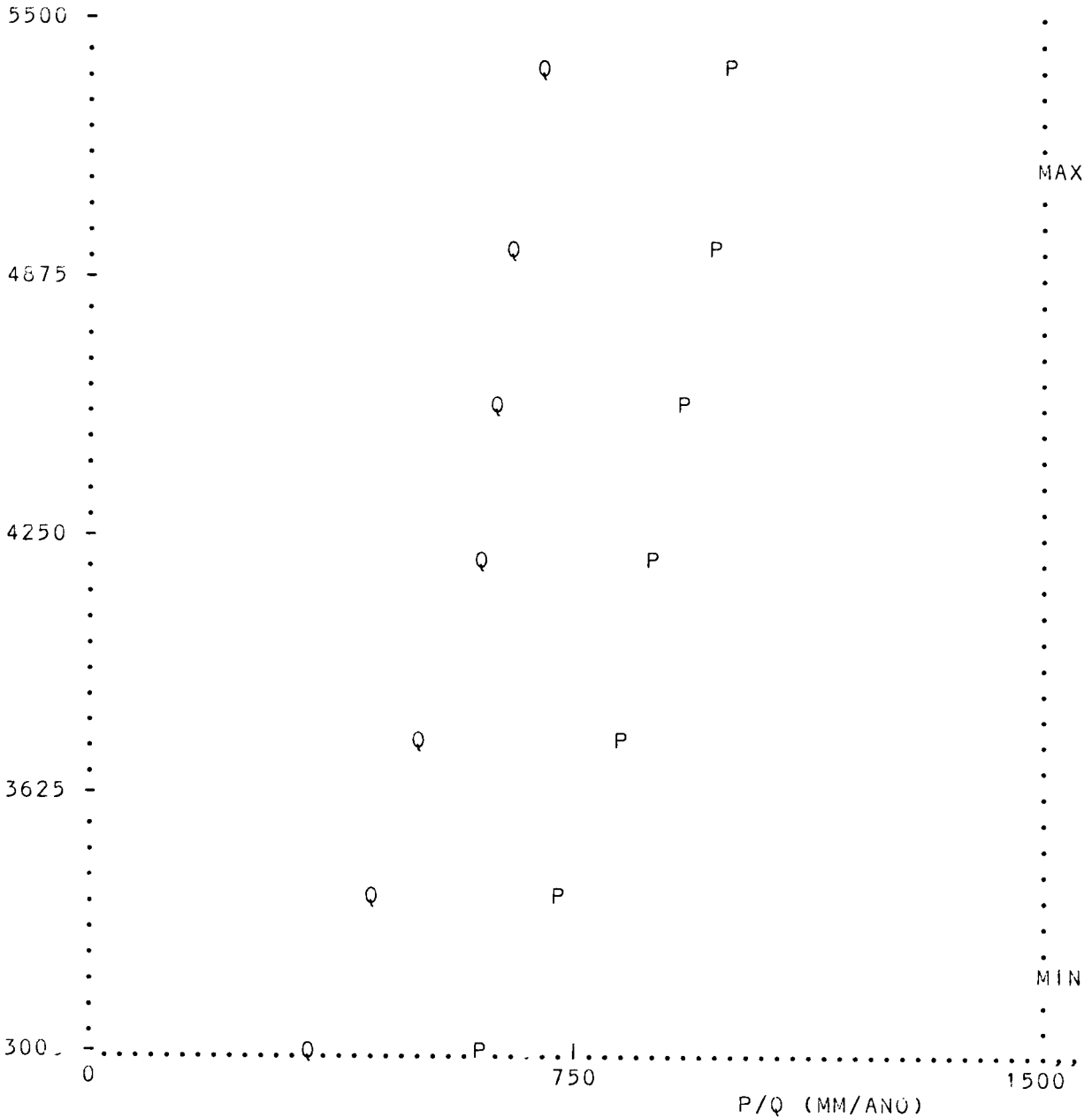
- I = NUMERO DEL PUNTO
- L = KILOMETRAJE
- H = ELEVACION DEL PUNTO
- AA = AREA TOTAL DE LA CUENCA HASTA EL PUNTO
- HM = ALTURA MEDIA DE TODA LA CUENCA HASTA EL PUNTO
- PREC = PRECIPITACION MEDIA SOBRE TODA LA CUENCA HASTA EL PUNTO
- QM = CAUDAL MEDIO EN EL PUNTO
- QN = CAUDAL NATURAL EN EL PUNTO
- CEAT = COEFICIENTE DE ESCURRIMIENTO DE TODA LA CUENCA HASTA EL PUNTO
- RQT = RENDIMIENTO DE TODA LA CUENCA HASTA EL PUNTO
- RP = REGIMEN DE PRECIPITACION
- RE = REGIMEN DE ESCURRIMIENTO

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* CUENCA DEL RIO SANTO TOMAS : REGIMEN # 1 *
* CURVAS ENTRE PRECIPITACION (P) / ESCURRIMIENTO (E) VS ALTURA (A) *
* AMAX = 5150. : AMIN = 3250. *
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ALTURA (M.S.N.M.)



A :	2600	3000	3400	3800	4200	4600	5000	5400	5800
Q :	260	360	470	540	630	660	700	740	750
P :	500	640	770	360	920	960	1020	1050	1100
K :	.520	.562	.610	.628	.685	.687	.686	.705	.682

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	KM	M	MM	M /S	M /S	(-)	L/S/KM

AFLUENTE TIRANE

1	1 1	14.0	4975.0	0.2	5050.0	1024.	0.00	0.00	0.69	22.4
2	1 1	0.0	4218.0	70.2	4802.7	990.	1.51	1.51	0.69	21.6

AFLUENTE RARAPATA

3	1 1	36.0	5015.0	0.1	5100.0	1027.	0.00	0.00	0.69	22.5
4	1 1	16.0	4218.0	115.2	4675.4	971.	2.44	2.44	0.69	21.2
2+	4	16.0	4218.0	185.4	4723.6	979.	3.95	3.95	0.69	21.3
5	1 1	0.0	3660.0	255.9	4673.3	972.	5.42	5.42	0.69	21.2

AFLUENTE CHALLHUANE

6	1 1	37.0	4975.0	1.5	5150.0	1031.	0.03	0.03	0.69	22.7
7	1 1	22.0	4209.0	106.5	4824.6	994.	2.30	2.30	0.69	21.6
8	1 1	12.0	4115.0	216.9	4756.1	983.	4.65	4.65	0.69	21.4
9	1 1	0.0	3660.0	313.6	4648.5	970.	6.63	6.63	0.69	21.1

AFLUENTE HUARAJO

10	1 1	37.0	4900.0	0.1	4903.0	1005.	0.00	0.00	0.69	21.9
11	1 1	20.0	4070.0	91.9	4714.2	977.	1.96	1.96	0.69	21.3
12	1 1	10.0	3830.0	264.9	4541.7	956.	5.52	5.52	0.69	20.8
13	1 1	0.0	3526.0	330.5	4452.6	946.	6.78	6.78	0.68	20.5

AFLUENTE CONTUNYA

14	1 1	28.0	4645.0	0.7	4695.0	974.	0.01	0.01	0.69	21.2
15	1 1	10.0	3935.0	82.6	4550.2	955.	1.72	1.72	0.69	20.8
16	1 1	0.0	3478.0	211.7	4478.7	948.	4.37	4.37	0.69	20.6

AFLUENTE CHIHUACALLA

17	1 1	36.0	4620.0	0.8	4700.0	975.	0.02	0.02	0.69	21.2
18	1 1	10.0	3580.0	127.7	4283.6	928.	2.58	2.58	0.69	20.2
19	1 1	0.0	3091.0	257.4	4091.3	902.	4.89	4.89	0.66	19.0

AFLUENTE CHALLAMAYO

20	1 1	25.0	4250.0	2.0	4400.0	940.	0.04	0.04	0.69	20.5
21	1 1	10.0	3650.0	90.6	4304.2	930.	1.83	1.83	0.69	20.2
22	1 1	0.0	2920.0	170.7	4178.8	914.	3.34	3.34	0.67	19.6

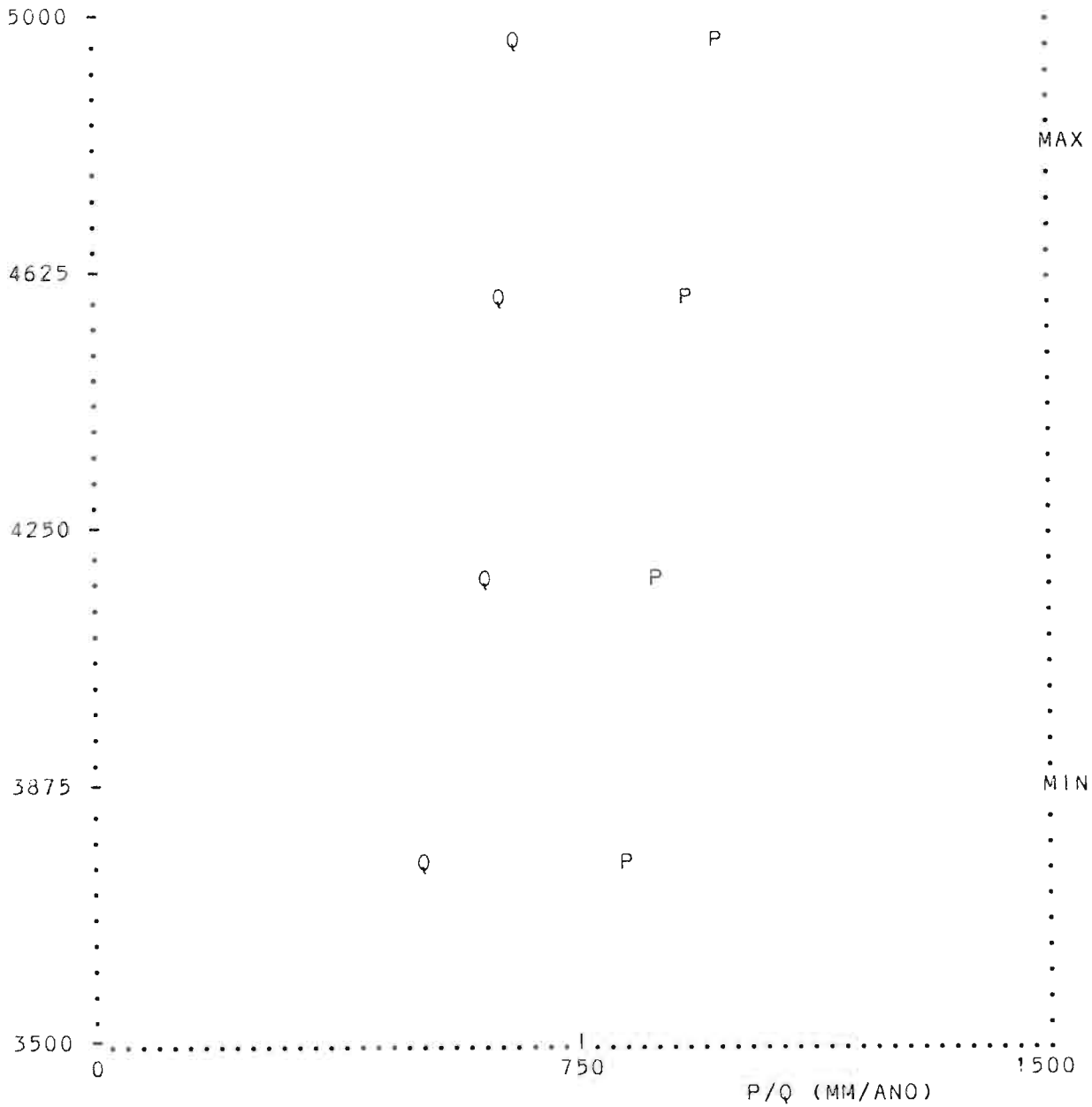
I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M /S	3 M /S	(-)	2 L/S/KM
AFLUENTE COCHA										
23	1 1	40.0	4510.0	1.2	4714.0	977.	0.03	0.03	0.69	21.3
24	1 1	20.0	3642.0	112.7	3653.4	326.	1.84	1.84	0.62	16.3
25	1 1	10.0	3200.0	332.3	3883.8	869.	5.91	5.91	0.65	17.8
26	1 1	0.0	2905.0	418.7	3866.7	867.	7.39	7.39	0.64	17.7

AFLUENTE SANTO TOMAS										
27	1 1	119.0	4890.0	0.7	4950.0	1012.	0.02	0.02	0.69	22.0
28	1 1	108.0	4478.0	118.3	4711.4	977.	2.52	2.52	0.69	21.3
29	1 1	98.0	4222.0	182.3	4739.7	981.	3.90	3.90	0.69	21.4
30	1 1	79.0	3670.0	292.3	4644.2	969.	6.17	6.17	0.69	21.1
31	1 1	78.0	3660.0	293.4	4642.6	969.	6.19	6.19	0.69	21.1
5+ 31		78.0	3660.0	549.3	4656.9	970.	11.61	11.61	0.69	21.1
32	1 1	71.0	3526.0	586.3	4618.6	966.	12.31	12.31	0.69	21.0
13+ 32		71.0	3526.0	916.8	4558.7	958.	19.08	19.08	0.68	20.8
33	1 1	69.0	3478.0	919.3	4559.1	958.	19.14	19.14	0.68	20.8
16+ 33		69.0	3478.0	1131.0	4544.1	956.	23.51	23.51	0.69	20.8
34	1 1	57.0	3292.0	1253.9	4482.7	949.	25.71	25.71	0.68	20.5
35	1 1	47.0	3175.0	1391.0	4414.5	940.	28.06	28.06	0.68	20.2
36	1 1	37.0	3091.0	1465.7	4373.7	934.	29.26	29.26	0.67	20.0
19+ 36		37.0	3091.0	1723.1	4331.6	929.	34.15	34.15	0.67	19.8
37	1 1	25.0	2920.0	1959.7	4249.5	916.	38.01	38.01	0.67	19.4
22+ 37		25.0	2920.0	2130.4	4243.8	916.	41.35	41.35	0.67	19.4
38	1 1	23.0	2905.0	2137.0	4240.8	916.	41.44	41.44	0.67	19.4
26+ 38		23.0	2905.0	2555.7	4179.5	908.	48.83	48.83	0.66	19.1
39	1 1	10.0	2762.0	2691.1	4156.6	904.	51.09	51.09	0.66	19.0
40	1 1	0.0	2645.0	2758.4	4144.3	903.	52.19	52.19	0.66	18.9

- I = NUMERO DEL PUNTO
- L = KILOMETRAJE
- H = ELEVACION DEL PUNTO
- AA = AREA TOTAL DE LA CUENCA HASTA EL PUNTO
- HM = ALTURA MEDIA DE TODA LA CUENCA HASTA EL PUNTO
- PREC = PRECIPITACION MEDIA SOBRE TODA LA CUENCA HASTA EL PUNTO
- QM = CAUDAL MEDIO EN EL PUNTO
- QN = CAUDAL NATURAL EN EL PUNTO
- CEAT = COEFICIENTE DE ESCURRIMIENTO DE TODA LA CUENCA HASTA EL PUNTO
- RQT = RENDIMIENTO DE TODA LA CUENCA HASTA EL PUNTO
- RP = REGIMEN DE PRECIPITACION
- RE = REGIMEN DE ESCURRIMIENTO

 * CUENCA DEL RIO PUNANQUI : REGIMEN # 1 *
 * CURVAS ENTRE PRECIPITACION (P) / ESCURRIMIENTO (E) VS ALTURA (A) *
 * AMAX = 4314. : AMIN = 3883. *

ALTURA (M.S.N.M.)



A :	2600	3000	3400	3800	4200	4600	5000	5400	5800
Q :	260	360	470	540	630	660	700	740	750
P :	500	640	770	860	920	960	1020	1050	1100
K :	.520	.562	.610	.628	.685	.687	.686	.705	.632

I	RP/RE	L	H	AA	HM	PREC	QM	QN	CEAT	RQT
		KM	M	2 KM	M	MM	3 M /S	3 M /S	(-)	2 L/S/KM

AFLUENTE TAMBOLLAMAYO

1	1 1	23.0	4518.0	1.0	4625.0	964.	0.02	0.02	0.69	21.0
2	1 1	0.0	3746.0	150.0	4085.6	903.	2.87	2.87	0.67	19.1

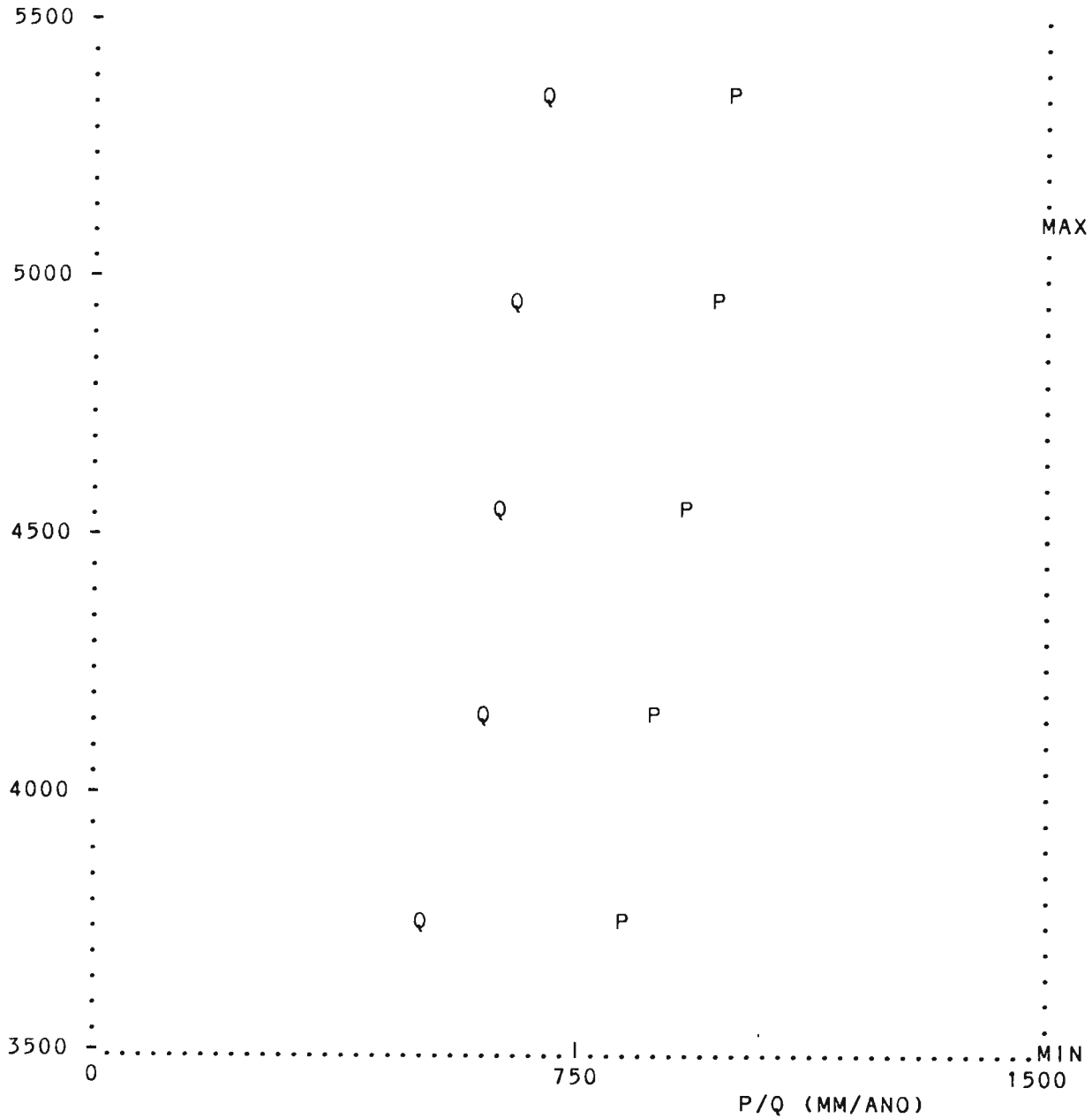
AFLUENTE PUNANQUI

3	1 1	56.0	4590.0	0.7	4814.0	992.	0.02	0.02	0.69	21.6
4	1 1	39.0	3975.0	117.7	4412.4	941.	2.41	2.41	0.69	20.5
5	1 1	29.0	3746.0	227.4	4364.9	937.	4.63	4.63	0.69	20.4
2+ 5		29.0	3746.0	377.4	4253.9	923.	7.50	7.50	0.68	19.9
6	1 1	20.0	3663.0	480.2	4207.1	917.	9.44	9.44	0.68	19.7
7	1 1	10.0	3570.0	697.5	4133.5	907.	13.42	13.42	0.67	19.2
8	1 1	0.0	3175.0	793.3	4103.3	903.	15.12	15.12	0.67	19.1

- I = NUMERO DEL PUNTO
- L = KILOMETRAJE
- H = ELEVACION DEL PUNTO
- AA = AREA TOTAL DE LA CUENCA HASTA EL PUNTO
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- RQT = RENDIMIENTO DE TODA LA CUENCA HASTA EL PUNTO
- RP = REGIMEN DE PRECIPITACION
- RE = REGIMEN DE ESCURRIMIENTO

 * CUENCA DEL RIO VILCABAMBA : REGIMEN # 1 *
 * CURVAS ENTRE PRECIPITACION (P) / ESCURRIMIENTO (E) VS ALTURA (A) *
 * AMAX = 5125. : AMIN = 3520. *

ALTURA (M.S.N.M.)



A :	2600	3000	3400	3800	4200	4600	5000	5400	5800
Q :	260	360	470	540	630	660	700	740	750
P :	500	640	770	860	920	960	1020	1050	1100
K :	.520	.562	.610	.628	.685	.687	.686	.705	.682