

PROYECTO: ACTUALIZACION DE DATOS HIDROGEOLOGI-
COS EN LOS ACUIFEROS DE ALMONTE MARISMAS Y MIO
CENO DE BASE. 1982.

ANEJO-1: REPRESENTATIVIDAD DE LAS ESTACIONES -
PLUVIOMETRICAS.

MADRID, JUNIO DE 1983

35649

A N E J O - 1
REPRESENTATIVIDAD DE LAS ESTACIONES PLUVIOMETRICAS

ALMONTE "LOS BODEGONES" (851)

ESTUDIO DE FIABILIDAD:

DESVIACION TIPICA INSEGADA = 43.9225
SEMIINTERVALO NORMALIZADO(P=.05)= 2.2284

SEMIINTERVALO = 97.9
% (SEMIINTERVALO/MEDIA*100.) = 17.0

ALMONTE "LOS CABEZUDOS" (853)

ESTUDIO DE FIABILIDAD:

DESVIACION TIPICA INSEGADA = 49.7013
SEMIINTERVALO NORMALIZADO(P=.05)= 2.2284

SEMIINTERVALO = 110.7
% (SEMIINTERVALO/MEDIA*100.) = 21.4

ALMONTE "LA MEDIANA" (856)

ESTUDIO DE FIABILIDAD:

DESVIACION TIPICA INSESBADA	=	50.3862
SEMIINTERVALO NORMALIZADO(P=.05)=		2.2784
SEMIINTERVALO	=	112.3
% (SEMIINTERVALO/MEDIA*100.)	=	17.6

PUEBLA DEL RIO (815)

ESTUDIO DE FIABILIDAD:

DESVIACION TIPICA INSESBADA	=	43.5435
SEMIINTERVALO NORMALIZADO(P=.05)=		2.2622
SEMIINTERVALO	=	98.5
% (SEMIINTERVALO/MEDIA*100.)	=	19.2

A N E J O - 2
PRECIPITACIONES MENSUALES Y ANUALES MEDIAS

ESTACION: ALMONTE (BODEGONES) (854)

ANOS	OCTBRE	NOVRE	DICBRE	ENERO	FEBREK	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SETBRE	TOTAL	DESVIACION
1970	156.5	147.5	28.0	293.0	19.5	46.5	20.0	14.5	86.0	0.0	0.0	0.0	811.5	85.90
1971	5.0	31.5	153.5	125.0	0.0	39.2	272.5	64.5	20.5	0.0	8.0	0.0	719.7	80.35
1972	0.5	7.0	47.0	189.0	109.0	123.0	15.5	7.0	0.0	3.0	0.0	7.7	508.7	60.40
1973	145.0	64.0	121.0	68.0	7.5	52.0	4.0	59.5	5.0	0.0	6.0	0.0	532.0	47.59
1974	18.5	32.5	89.5	38.0	41.0	71.0	85.0	4.0	26.0	0.0	0.0	0.0	405.5	31.34
1975	0.0	35.0	24.0	104.5	99.0	104.0	30.5	42.0	0.0	0.0	0.0	0.0	439.0	40.80
1976	0.0	8.0	95.0	25.5	98.5	91.5	132.5	7.0	1.5	0.0	29.0	113.0	601.5	49.06
1977	59.0	53.0	205.0	182.5	109.0	0.0	5.0	1.0	20.2	1.5	0.0	0.0	636.2	70.83
1978	91.5	165.5	165.0	27.5	92.0	37.0	48.0	66.0	42.0	0.0	0.0	0.0	734.5	55.56
1979	34.5	84.0	130.0	124.0	174.0	27.5	12.0	0.0	2.5	0.0	0.0	10.0	598.5	59.13
1980	118.0	1.0	10.0	25.5	75.0	17.7	30.5	67.0	0.0	0.0	0.0	3.5	348.2	36.45
													575.9	138.90
MEDIO	57.1	57.2	97.1	109.3	75.0	55.4	59.6	30.2	18.5	.4	3.9	12.2	SUMA =	575.9
DESV.	57.95	52.68	61.32	81.72	50.41	36.23	76.83	27.94	25.07	.72	8.38	32.03	-----	

ESTACION: ALMONTE LOS CAJEZUOS (853)

ANOS	OCTBRE	NOVRE	DICBRE	ENERO	FEBREK	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SETBRE	TOTAL	DESVIACION
1970	127.0	166.5	25.0	286.0	18.5	43.0	24.5	16.0	90.5	0.0	0.0	0.0	797.0	83.95
1971	14.0	33.0	137.5	104.5	0.0	40.5	194.5	89.3	15.0	0.0	7.0	0.0	632.3	61.53
1972	0.5	7.5	43.0	159.0	96.0	113.5	12.5	14.0	0.0	2.0	0.0	38.5	486.5	51.15
1973	117.0	40.0	104.0	35.0	6.0	48.0	1.5	54.5	5.5	0.0	0.0	0.0	411.5	39.33
1974	16.0	26.5	82.0	39.5	32.0	74.0	71.5	4.0	22.5	0.0	0.0	0.0	370.0	29.25
1975	0.0	25.5	18.0	106.5	76.5	102.0	27.5	26.0	1.5	0.0	0.0	0.0	383.5	38.46
1976	1.5	5.5	88.0	22.5	89.0	70.5	110.5	11.0	0.0	0.0	31.5	132.5	562.5	46.27
1977	54.0	49.0	182.5	158.5	97.5	90.0	0.0	1.5	22.0	0.0	0.0	0.0	655.0	62.67
1978	93.0	149.5	164.5	23.0	93.0	37.0	62.0	56.5	34.5	0.0	0.0	0.0	743.0	53.59
1979	38.0	61.5	101.5	120.0	143.5	46.5	21.5	0.5	2.0	0.0	0.0	4.0	539.0	49.12
1980	16.0	1.5	9.0	24.5	37.0	58.0	26.0	52.0	0.0	0.0	0.0	1.0	225.0	20.07
													516.8	157.17
MEDIO	43.1	51.5	86.8	98.1	62.6	57.7	50.2	29.6	17.6	.2	3.5	16.0	SUMA =	516.8
DESV.	45.76	53.31	56.27	78.30	44.06	30.25	55.55	27.78	25.63	.57	9.08	38.42	-----	

ESTACION: ALMONTE LA MEDIANA (856)

ANNO	OCTBRE	NOVBRE	DICBRE	ENERO	FEBRER	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPTBRE	TOTAL	DESVIACION
1970	126.0	183.0	30.0	284.0	4.5	39.5	25.5	14.0	93.0	0.0	0.0	0.0	796.5	85.36
1971	9.0	32.0	135.5	109.0	0.0	39.0	224.5	122.5	15.0	0.0	11.0	0.0	697.5	69.57
1972	0.0	5.5	43.0	180.5	84.5	124.0	9.0	12.5	1.0	2.0	0.0	15.0	474.0	56.44
1973	122.0	57.0	135.5	76.0	20.0	32.0	5.0	65.5	5.5	0.0	0.0	0.0	518.5	46.22
1974	28.5	45.0	99.0	45.5	46.5	72.0	97.0	1.5	20.0	0.0	0.0	0.0	455.0	34.90
1975	0.0	28.5	23.5	103.0	80.0	82.0	28.0	26.5	2.0	0.0	0.0	0.0	373.5	35.31
1976	1.5	6.5	106.0	24.0	82.5	82.0	109.5	9.0	15.0	0.0	26.0	163.0	625.0	51.94
1977	76.0	54.5	250.5	192.0	144.5	1.0	0.0	0.0	22.5	0.0	0.0	0.0	741.0	83.66
1978	134.5	169.5	262.0	27.5	118.0	42.0	0.0	70.5	29.0	0.0	0.0	0.0	853.0	80.15
1979	48.0	58.0	150.5	168.5	288.0	85.5	45.5	0.0	1.0	0.0	0.0	14.0	859.0	85.51
1980	168.0	62.5	110.5	37.0	74.5	43.0	32.0	98.0	0.0	0.0	0.0	1.0	626.5	50.85
													638.1	159.34
													SUMA =	638.1
NEDIO	64.9	63.8	122.4	113.1	85.5	58.4	52.4	38.2	18.5	.2	3.4	17.5		
DESV.	60.13	56.28	75.45	79.29	77.11	32.43	64.86	41.53	25.40	.57	7.82	46.32		

ESTACION: PUEBLA DEL RIO (815)

ANNO	OCTBRE	NOVBRE	DICBRE	ENERO	FEBRER	MARZO	ABRIL	MAYO	JUNIO	JULIO	AGOSTO	SEPTBRE	TOTAL	DESVIACION
1971	18.2	35.1	106.4	82.4	0.0	33.5	171.9	110.9	27.3	5.2	26.4	2.5	619.5	51.74
1972	23.4	3.9	0.0	183.7	112.7	95.0	113.5	8.8	1.3	0.0	0.0	32.0	574.3	59.54
1973	188.8	46.3	126.3	55.2	6.4	32.7	10.8	64.4	4.7	0.0	7.6	0.0	542.9	56.03
1974	10.1	55.8	81.1	40.1	21.0	63.9	90.0	6.6	21.5	0.0	0.0	0.0	390.1	31.42
1975	1.5	30.3	58.2	80.9	149.7	128.7	23.6	19.6	5.6	0.0	0.0	3.3	471.4	44.92
1976	0.0	7.1	82.2	25.2	72.3	83.4	95.7	32.2	0.0	0.0	9.5	109.7	547.3	40.46
1977	83.7	33.6	203.9	106.5	64.0	0.0	0.0	0.6	14.6	0.0	0.0	0.0	506.9	60.52
1978	87.5	113.0	106.5	0.8	134.9	34.0	47.8	55.2	78.6	0.0	0.0	0.0	660.3	47.20
1979	46.5	0.0	140.8	188.2	155.0	87.0	25.0	0.0	0.0	0.0	0.0	8.0	650.5	67.35
1980	156.7	4.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	201.3	43.63
													513.4	130.63
													SUMA =	513.4
NEDIO	61.6	32.9	90.7	80.4	68.6	55.8	57.8	29.8	15.4	.5	4.3	15.6		
DESV.	63.26	32.49	59.02	60.17	56.60	40.48	54.62	34.84	23.01	1.56	8.02	32.74		

A N E J O - 3
PRECIPITACIONES CORRESPONDIENTES A AÑOS SECOS, MEDIOS
Y HUMEDOS

ALMONTE "LOS BODEGONES" (851)

PLUVIOMETRIA	REAL	GUMBEL	GOODRICH
348.20	.0455	.0101	.0503
405.50	.1364	.0666	.1158
439.00	.2273	.1369	.1707
508.70	.3182	.3518	.3228
532.00	.4091	.4307	.3827
598.50	.5000	.6339	.5640
601.50	.5909	.6418	.5722
636.20	.6818	.7248	.6638
719.70	.7727	.8617	.8443
734.50	.8636	.8782	.8684
811.50	.9545	.9382	.9538

NIVELES DE PROBABILIDAD

PROBABILIDAD	PLU REAL	GUMBEL	GOODRICH
.05	351.0650	394.6061	347.8708
.15	440.9250	444.0812	427.2457
.25	486.4250	478.0539	477.9567
.35	516.8550	508.1517	519.4276
.45	561.9250	537.7748	556.9885
.55	600.1500	569.1385	593.3731
.65	624.0350	604.6286	630.8024
.75	698.8250	648.9528	672.1121
.85	732.2800	710.1964	723.0552
.95	807.6500	835.0870	806.3694

ALMONTE "LOS CABEZUDOS" (853)

PLUVIOMETRIA	F REAL	GUMBEL	GOODRICH
225.00	.0455	.0023	.0286
370.00	.1364	.1555	.1841
383.50	.2273	.1888	.2076
411.50	.3182	.2654	.2610
486.50	.4091	.4871	.4286
539.00	.5000	.6259	.5559
562.50	.5909	.6792	.6119
565.00	.6818	.6845	.6178
632.30	.7727	.8034	.7627
713.00	.8636	.8929	.8898
797.00	.9545	.9445	.9619

NIVELES DE PROBABILIDAD

PROBABILIDAD	PLU REAL	GUMBEL	GOODRICH
.05	232.2500	311.6578	258.7827
.15	372.0250	367.6423	348.5920
.25	390.5000	406.0848	405.9748
.35	437.7500	440.1537	452.9044
.45	510.1250	473.6857	485.4046
.55	551.9250	509.1532	536.5764
.65	564.1250	549.3126	578.9302
.75	615.4750	598.7897	625.6749
.85	700.8950	668.7700	683.3205
.95	792.8000	810.0921	777.5963

"ALMONTE LA MEDIANA " (856)

PLUVIOMETRIA	F REAL	GUMBEL	GOODRICH
373.50	.0455	.0089	.0478
455.00	.1364	.0864	.1324
474.00	.2273	.1219	.1597
518.50	.3182	.2297	.2364
625.00	.4091	.5358	.4705
626.50	.5000	.5398	.4744
697.50	.5909	.7060	.6449
744.00	.6818	.7825	.7352
796.50	.7727	.8548	.8343
853.00	.8636	.9052	.9078
859.00	.9545	.9095	.9139

NIVELES DE PROBABILIDAD

PROBABILIDAD	PLU REAL	GUMBEL	GOODRICH
.05	377.5/50	430.1212	376.5175
.15	457.8500	486.8772	467.5644
.25	485.1250	525.8494	525.7379
.35	555.7750	560.3878	573.3142
.45	625.6750	594.3818	616.4004
.55	665.5500	630.3381	658.1392
.65	725.7750	671.0509	701.0766
.75	782.6250	721.2098	748.4655
.85	844.5250	792.1544	806.9054
.95	858.7000	935.4240	902.4803

PUEBLA DEL RIO (815)

PLUVIOMETRIA	F REAL	GUMBEL	GOODRICH
201.30	.0500	.0000	.0038
390.40	.1500	.1518	.1815
471.40	.2500	.4281	.3807
506.90	.3500	.5495	.4829
517.30	.4500	.5824	.5133
542.90	.5500	.6567	.5877
574.30	.6500	.7342	.6750
619.50	.7500	.8202	.7857
650.50	.8500	.8640	.8477
660.30	.9500	.8757	.8646

NIVELES DE PROBABILIDAD

PROBABILIDAD	PLU REAL	GUMBEL	GOODRICH
.05	201.3000	342.9093	298.9624
.15	390.1000	389.4406	373.6070
.25	471.4000	421.3918	421.3004
.35	506.9000	449.7080	460.3057
.45	517.3000	477.5779	495.6295
.55	542.9000	507.0566	529.0492
.65	574.3000	540.4349	565.0514
.75	619.5000	581.5575	603.9030
.85	650.5000	639.7213	651.8149
.95	660.3000	757.1805	730.1717

A N E J O - 4

EVAPOTRANSPIRACIONES POTENCIALES SEGUN THORNTWAITE

ALMONTE "LOS CABEZUDOS" (853)

DATOS	1969-70												TOTAL
	D	N	D	E	F	R	A	R	J	X	A	S	
(1)TEMP. MED. MENSUAL	17.3	12.8	8.1	10.9	10.9	9.8	14.5	17.1	20.8	25.6	23.7	22.2	
(2)PLUV. MEDIA MENSUAL	127.0	166.5	25.0	286.0	18.5	43.0	24.5	16.0	90.5	0.0	0.0	0.0	797
(3)INDICE DE CALOR MENSUAL	6.5	4.2	2.1	3.3	3.3	2.8	5.0	6.4	8.7	11.9	10.5	9.6	74
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.2	1.3	.6	1.0	1.0	.9	1.6	2.1	3.0	4.2	3.7	3.3	
(6)ET CON T MENS. CORREGI.	62.7	32.0	14.2	24.6	24.9	27.8	53.8	79.4	114.3	161.3	132.1	103.0	830

DATOS	1970-71												TOTAL
	D	N	D	E	F	R	A	R	J	X	A	S	
(1)TEMP. MED. MENSUAL	16.9	13.6	6.2	8.6	10.4	11.8	14.1	16.7	19.4	23.9	22.6	21.3	
(2)PLUV. MEDIA MENSUAL	11.0	33.0	137.5	104.5	0.0	40.5	194.5	89.3	15.0	0.0	7.0	0.0	632
(3)INDICE DE CALOR MENSUAL	6.3	4.5	1.4	2.3	3.0	3.7	4.8	6.2	7.8	10.7	9.8	9.0	69
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.4	1.4	.4	.7	1.0	1.2	1.5	2.0	2.7	3.8	3.4	3.2	
(6)ET CON T MENS. CORREGI.	59.8	34.4	9.5	17.2	24.9	37.1	50.4	75.6	102.9	145.9	121.4	99.8	779.

IDENTIFICACION: CABEZUDOS 1972

DATOS 1971-72

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	19.8	11.0	8.9	8.3	10.4	12.1	15.5	17.1	19.0	22.8	23.3	19.3	
(2)PLUV. MEDIA MENSUAL	.5	7.5	43.0	159.0	96.0	113.5	12.5	14.0	0.0	2.0	0.0	38.5	486.
(3)INDICE DE CALOR MENSUAL	8.0	3.3	2.4	2.2	3.0	3.8	5.5	6.4	7.5	9.9	10.3	7.7	70.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.8	1.4	.7	.7	1.0	1.3	1.9	2.2	2.6	3.5	3.7	2.7	
(6)ET CON T MENS. CORREGI.	79.8	27.1	16.6	17.2	24.9	40.2	63.8	83.2	99.1	134.4	132.1	84.2	802.

IDENTIFICACION: CABEZUDOS 1973

DATOS 1972-73

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	16.6	13.7	9.5	8.8	9.5	11.8	14.5	18.3	21.0	24.0	24.4	21.7	
(2)PLUV. MEDIA MENSUAL	117.0	40.0	104.0	35.0	6.0	46.0	1.5	54.5	5.5	0.0	0.0	0.0	411.
(3)INDICE DE CALOR MENSUAL	6.2	4.6	2.6	2.4	2.6	3.7	5.0	7.1	8.8	10.7	11.0	9.2	74.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.5	.8	.7	.8	1.1	1.7	2.4	3.1	3.8	3.9	3.2	
(6)ET CON T MENS. CORREGI.	57.0	36.9	19.0	17.2	19.9	34.0	57.1	90.7	116.1	145.9	139.2	99.8	854.

IDENTIFICACION: CABEZUDOS 1974

DATOS	1973-74												TOTAL
	D	N	D	E	F	M	A	M	J	X	A	S	
(1)TEMP. MED. MENSUAL	16.4	13.0	8.8	10.1	9.6	11.5	12.9	18.3	20.8	26.1	24.3	20.2	
(2)PLUV. MEDIA MENSUAL	16.0	26.5	82.0	39.5	32.0	76.0	71.5	4.0	22.5	0.0	0.0	0.0	370.
(3)INDICE DE CALOR MENSUAL	6.0	4.2	2.4	2.9	2.7	3.5	4.2	7.1	8.7	12.2	11.0	8.3	73.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.5	.7	.9	.8	1.1	1.4	2.4	3.0	4.4	3.9	2.8	
(6)ET CON T MENS. CORREGI.	57.0	36.9	16.6	22.1	19.9	34.0	47.0	90.7	114.3	169.0	139.2	87.4	834.

IDENTIFICACION: CABEZUDOS 1975

DATOS	1974-75												TOTAL
	D	N	D	E	F	M	A	M	J	X	A	S	
(1)TEMP. MED. MENSUAL	14.7	12.6	9.5	13.4	11.5	10.5	13.1	15.2	18.9	23.8	24.1	19.3	
(2)PLUV. MEDIA MENSUAL	0.0	25.5	16.0	106.5	76.5	102.0	27.5	26.0	1.5	0.0	0.0	0.0	383.
(3)INDICE DE CALOR MENSUAL	5.1	4.1	2.6	4.4	3.5	3.1	4.3	5.4	7.5	10.6	10.8	7.7	69.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	1.6	1.4	.9	1.6	1.2	1.1	1.5	1.9	2.6	3.8	3.9	2.7	
(6)ET CON T MENS. CORREGI.	51.3	34.4	21.3	37.4	29.9	34.0	50.4	71.6	99.1	145.9	139.2	84.2	801.

IDENTIFICACION: CABEZUDOS 1976

DATOS 1975-76

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.2	12.4	9.7	8.8	12.9	14.1	14.8	18.9	23.7	24.1	24.6	19.6	
(2)PLUV. MEDIA MENSUAL	1.5	5.5	88.0	22.5	89.0	70.5	110.5	11.0	0.0	0.0	31.5	132.5	562.
(3)INDICE DE CALOR MENSUAL	6.5	4.0	2.7	2.4	4.2	4.8	5.2	7.5	10.5	10.8	11.2	7.9	77.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.2	.8	.7	1.3	1.5	1.6	2.5	3.7	3.8	3.9	2.6	
(6)ET CON T MENS. CORREGI.	57.0	29.5	19.0	17.2	32.4	46.4	55.8	94.5	141.0	145.9	139.2	81.1	856.

IDENTIFICACION: CABEZUDOS 1977

DATOS 1976-77

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	15.8	10.6	11.3	11.1	12.8	14.2	16.4	16.5	17.4	21.5	21.8	21.6	
(2)PLUV. MEDIA MENSUAL	54.0	49.0	182.5	158.5	97.5	0.0	0.0	1.5	22.0	0.0	0.0	0.0	565.
(3)INDICE DE CALOR MENSUAL	5.7	3.1	3.4	3.3	4.2	4.9	6.0	6.3	6.6	9.1	9.3	9.2	74.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.0	1.1	1.1	1.4	1.6	2.0	2.1	2.2	3.2	3.2	3.2	
(6)ET CON T MENS. CORREGI.	57.0	24.6	26.1	27.1	34.9	49.4	67.2	79.4	85.6	122.9	114.2	99.8	786.

IDENTIFICACION: CABEZUDOS 1978

DATOS 1977-78	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.9	12.7	13.2	9.8	11.3	13.3	13.5	15.6	18.2	24.8	23.0	24.3	
(2)PLUV. MEDIA MENSUAL	93.0	149.5	164.5	23.0	93.0	37.0	62.0	56.5	34.5	0.0	0.0	0.0	743
(3)INDICE DE CALOR MENSUAL	6.9	4.1	4.3	2.8	3.4	4.4	4.5	5.6	7.1	11.3	10.1	11.0	75
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.3	1.3	1.3	.8	1.1	1.4	1.4	1.8	2.3	4.0	3.6	3.9	
(6)ET CON T MENS. CORREGI.	65.5	32.0	30.8	19.7	27.4	43.3	47.0	66.0	87.6	153.6	128.5	121.7	825

IDENTIFICACION: CABEZUDOS 1979

DATOS 1978-79	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	18.3	15.0	13.7	12.8	11.4	12.6	14.2	17.2	20.7	23.4	24.2	22.3	
(2)PLUV. MEDIA MENSUAL	38.0	61.5	101.5	120.0	143.5	46.5	21.5	.5	2.0	0.0	0.0	4.0	539
(3)INDICE DE CALOR MENSUAL	7.1	5.3	4.6	4.2	3.5	4.1	4.9	6.5	8.6	10.3	10.9	9.6	79
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.4	1.7	1.4	1.3	1.0	1.2	1.5	2.0	2.9	3.7	3.8	3.3	
(6)ET CON T MENS. CORREGI.	68.4	41.8	33.2	32.0	24.9	37.1	50.4	78.6	110.5	142.1	135.7	103.0	854

IDENTIFICACION: CABEZUDOS 1980

DAIOS 1979-80

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	16.9	12.8	11.3	10.2	11.8	13.3	15.5	17.0	22.0	23.5	24.2	23.2	325.
(2)PLUV. MEDIA MENSUAL	116.0	1.5	9.0	24.5	37.0	58.0	24.0	52.0	0.0	0.0	0.0	1.0	77.
(3)INDICE DE CALOR MENSUAL	6.3	4.2	3.4	2.9	3.7	4.4	5.5	6.4	9.4	10.4	10.9	10.2	12.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.3	1.0	.8	1.1	1.4	1.8	2.0	3.3	3.7	3.8	3.4	854
(6)ET CON T MENS. CORREGI.	57.0	32.0	23.7	19.7	27.4	43.3	60.5	75.6	125.7	142.1	135.7	112.3	

ALMONTE "LA MEDIANA" (856)

IDENTIFICACION: LA MEDIANA 1970

DATOS 1969-70	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	18.0	13.1	9.0	11.0	10.7	11.1	14.8	16.4	20.2	24.8	22.5	20.5	796
(2)PLUV. MEDIA MENSUAL	126.0	183.0	30.0	281.0	4.5	39.5	25.5	14.0	93.0	0.0	0.0	0.0	
(3)INDICE DE CALOR MENSUAL	7.0	4.3	2.4	3.3	3.2	3.3	5.2	6.0	8.3	11.3	9.7	8.5	72
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.3	1.3	.7	1.0	1.0	1.0	1.7	2.0	2.8	4.1	3.4	2.9	803
(6)ET CON T MENS. CORREGI.	65.5	32.0	16.6	24.6	24.9	30.9	57.1	75.6	106.7	127.4	121.4	90.5	

IDENTIFICACION: LA MEDIANA 1971

DATOS 1970-71	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.6	14.2	8.3	9.9	12.1	10.8	14.0	15.9	19.3	23.7	22.0	21.6	807
(2)PLUV. MEDIA MENSUAL	9.0	32.0	135.5	109.0	0.0	39.0	334.5	122.5	15.0	0.0	11.0	0.0	
(3)INDICE DE CALOR MENSUAL	6.7	4.9	2.2	2.8	3.8	3.2	4.8	5.8	7.7	10.5	9.4	9.2	70
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.2	1.5	.7	.9	1.2	1.0	1.5	2.0	2.6	3.7	3.3	3.2	783
(6)ET CON T MENS. CORREGI.	62.7	36.9	16.6	22.1	29.9	30.9	50.4	75.6	99.1	142.1	117.8	99.8	

IDENTIFICACION: LA MEDIANA 1972

DATOS 1971-72

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	20.3	10.8	9.1	8.0	10.2	11.1	15.1	16.7	18.4	22.4	20.6	22.0	
(2)PLUV. MEDIA MENSUAL	117.0	40.0	104.0	35.0	6.0	48.0	1.5	54.5	5.5	0.0	0.0	0.0	411.
(3)INDICE DE CALOR MENSUAL	8.3	3.2	2.5	2.0	2.9	3.3	5.3	6.2	7.2	9.7	8.5	9.4	68.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)JET CON T MENS. SIN COR.	2.9	1.0	.7	.6	.9	1.0	1.7	2.0	2.4	3.4	2.9	3.3	
(6)JET CON T MENS. CORREGI.	82.7	24.6	16.6	14.8	22.4	30.9	57.1	75.6	91.4	130.6	103.5	103.0	753.

IDENTIFICACION: LA MEDIANA 1973

DATOS 1972-73

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	19.1	14.5	10.2	9.4	10.5	12.6	15.2	19.0	21.5	24.3	25.5	23.4	
(2)PLUV. MEDIA MENSUAL	122.0	57.0	135.5	76.0	20.0	32.0	5.0	65.5	5.5	0.0	0.0	0.0	548.
(3)INDICE DE CALOR MENSUAL	7.6	5.0	2.9	2.6	3.1	4.1	5.4	7.5	9.1	11.0	11.8	10.3	80.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)JET CON T MENS. SIN COR.	2.5	1.6	.9	.8	1.0	1.3	1.7	2.5	3.2	3.9	4.2	3.7	
(6)JET CON T MENS. CORREGI.	71.3	39.4	21.3	19.7	24.9	40.2	57.1	94.5	121.9	149.6	149.9	115.4	905.

IDENTIFICACION: LA MEDIANA 1974

DATOS 1973-74

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.7	15.3	9.4	9.2	12.3	11.4	12.7	18.8	21.6	27.1	25.2	24.0	
(2)PLUV. MEDIA MENSUAL	26.5	45.0	99.0	45.5	46.5	72.0	97.0	1.5	20.0	0.0	0.0	0.0	455.0
(3)INDICE DE CALOR MENSUAL	5.8	5.4	2.6	2.5	3.9	3.5	4.1	7.4	9.2	12.9	11.6	10.7	80.7
(3)INDICE DE ILUMINACION	1.0	.8	.8	.6	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.4

ETP SEGUN THORNTHWAITE

(5)ET CON T MENS. SIN COR.	2.2	1.9	.8	.7	1.3	1.1	1.3	2.5	3.2	4.4	4.1	3.8	
(6)ET CON T MENS. CORREGI.	62.7	46.7	19.0	17.2	32.4	34.0	43.7	94.5	121.9	165.0	146.4	118.6	906.0

IDENTIFICACION: LA MEDIANA 1975

DATOS 1974-75

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	16.0	15.1	11.2	11.5	13.7	12.2	13.2	14.9	20.5	26.1	23.8	22.4	
(2)PLUV. MEDIA MENSUAL	0.0	28.5	23.5	103.0	80.0	82.0	26.0	26.5	2.0	0.0	0.0	0.0	373.5
(3)INDICE DE CALOR MENSUAL	5.8	5.3	3.4	3.5	4.6	3.9	4.3	5.2	8.5	12.2	10.6	9.7	77.1
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.4

ETP SEGUN THORNTHWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.7	1.0	1.1	1.4	1.2	1.3	1.7	2.9	4.4	3.8	3.4	
(6)ET CON T MENS. CORREGI.	57.0	41.8	23.7	27.1	34.9	37.1	43.7	64.3	110.5	169.0	135.7	106.1	850.6

DATOS	1975-76	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL		19.1	12.9	8.4	8.6	12.7	14.3	15.3	19.3	23.5	26.0	24.6	20.1	
(2)PLUV. MEDIA MENSUAL		1.5	6.5	106.0	24.0	82.5	82.0	109.5	9.0	15.0	0.0	26.0	163.0	625.
(3)INDICE DE CALOR MENSUAL		7.6	4.2	2.2	2.3	4.1	4.9	5.4	7.7	10.4	12.1	11.2	8.2	80.
(3)INDICE DE ILUMINACION		1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)JET CON T MENS. SIN COR.		2.5	1.2	.6	.6	1.2	1.5	1.7	2.6	3.7	4.3	3.9	2.8	
(6)JET CON T MENS. CORREGI.		71.3	29.5	14.2	14.8	29.9	46.4	57.1	98.3	141.0	165.1	139.2	87.4	894.

IDENTIFICACION: LA MEDIANA 1977

DATOS	1976-77	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL		16.6	10.6	11.4	11.1	13.6	9.4	16.5	18.0	21.0	25.0	24.3	21.0	
(2)PLUV. MEDIA MENSUAL		76.0	54.5	250.5	192.0	144.5	1.0	0.0	0.0	22.5	0.0	0.0	0.0	741.
(3)INDICE DE CALOR MENSUAL		6.2	3.4	3.5	3.3	4.5	2.6	6.1	7.0	8.8	11.4	11.0	8.8	76.
(3)INDICE DE ILUMINACION		1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)JET CON T MENS. SIN COR.		2.0	1.0	1.1	1.0	1.4	.8	2.0	2.3	3.0	4.1	3.9	3.0	
(6)JET CON T MENS. CORREGI.		57.0	24.6	26.1	24.6	34.9	24.7	67.2	86.9	114.5	157.4	139.2	93.6	850.

ALMONTE "BODEGONES" (851)

DATOS 1970-71

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	16.5	13.6	7.8	9.1	11.0	11.2	13.5	16.2	19.7	23.8	23.0	21.8	
(2)PLUV. MEDIA MENSUAL	5.0	31.5	153.5	125.0	0.0	39.2	272.5	64.5	20.5	0.0	8.0	0.0	719.
(3)INDICE DE CALOR MENSUAL	6.1	4.5	2.0	2.5	3.3	3.4	4.5	5.9	8.0	10.6	10.1	9.3	70.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.1	1.6	.6	.8	1.1	1.1	1.6	2.0	2.7	3.8	3.6	3.2	
(6)ET CON T MENS. CORREGI.	59.8	39.4	14.2	19.7	27.4	34.0	53.8	75.6	102.9	145.9	128.5	99.8	801.

DATOS 1971-72

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	20.2	11.2	8.9	8.1	10.0	11.7	15.2	16.6	18.5	22.7	23.7	19.4	
(2)PLUV. MEDIA MENSUAL	.5	7.0	47.0	159.0	109.0	123.0	15.5	7.0	0.0	3.0	0.0	7.7	508.
(3)INDICE DE CALOR MENSUAL	8.3	3.4	2.4	2.1	2.9	3.6	5.4	6.2	7.2	9.9	10.5	7.8	69.
(3)INDICE DE ILUMINACION	1.0	.8	.5	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.9	1.1	.8	.7	1.0	1.2	1.9	2.1	2.5	5.5	3.8	2.7	
(6)ET CON T MENS. CORREGI.	82.7	27.1	19.0	17.2	24.9	37.1	63.6	79.4	95.2	134.4	135.7	84.2	800.

 DATOS (1972-73)

	U	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.0	13.8	9.7	8.5	9.8	11.8	14.7	18.1	20.8	23.6	25.1	21.6	
(2)PLUV. MEDIA MENSUAL	145.0	64.0	121.0	68.0	7.5	52.0	4.0	59.5	5.0	0.0	6.0	0.0	532.
(3)INDICE DE CALOR MENSUAL	6.4	4.7	2.7	2.2	2.8	3.7	5.1	7.0	8.7	10.5	11.5	9.2	74.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

 ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.1	1.6	.8	.7	.8	1.1	1.7	2.4	3.0	3.7	4.1	3.2	
(6)ET CON T MENS. CORREGI.	59.8	39.4	19.0	11.2	19.9	34.0	57.1	90.7	114.3	142.1	146.4	99.8	839.

 DATOS (1972-73)

	U	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	16.8	14.4	8.3	10.1	9.8	11.3	12.4	18.0	22.1	26.8	24.8	20.1	
(2)PLUV. MEDIA MENSUAL	18.5	32.5	89.5	38.0	41.0	71.0	85.0	4.0	26.0	0.0	0.0	0.0	405.
(3)INDICE DE CALOR MENSUAL	6.3	5.0	2.2	2.9	2.8	3.4	4.0	7.0	9.5	12.7	11.3	8.2	75.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

 ETP SEGUN THORNTWAITE (1973-74)

(5)ET CON T MENS. SIN COR.	2.1	1.6	.6	.9	.8	1.1	1.2	2.3	3.3	4.5	4.0	2.8	
(6)ET CON T MENS. CORREGI.	59.8	39.4	14.2	22.1	19.9	34.0	40.3	86.9	125.7	172.6	142.6	87.4	845.

 DATOS (1974-75)

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	15.5	13.1	10.1	10.0	11.2	11.2	14.0	15.9	20.6	25.0	24.9	19.9	
(2)PLUV. MEDIA MENSUAL	0.0	35.0	24.0	104.5	99.0	104.0	30.5	42.0	0.0	0.0	0.0	0.0	439.
(3)INDICE DE CALOR MENSUAL	5.5	4.3	2.9	2.9	3.4	3.4	4.8	5.8	8.5	11.4	11.4	8.1	72.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

 ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	1.9	1.5	.9	.9	1.4	1.1	1.6	2.0	3.0	4.1	4.0	2.8	
(6)ET CON T MENS. CORREGI.	54.2	36.9	21.3	22.1	27.4	34.0	53.8	75.6	114.3	157.4	142.6	87.4	627.

 DATOS (1975-76)

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.8	13.3	9.3	8.6	11.3	12.5	13.3	17.9	23.8	25.3	25.2	20.6	
(2)PLUV. MEDIA MENSUAL	0.0	8.0	95.0	25.5	98.5	91.5	132.5	7.0	1.5	0.0	29.0	113.0	601.
(3)INDICE DE CALOR MENSUAL	6.8	4.4	2.6	2.3	3.4	4.0	4.4	6.9	10.4	11.6	11.6	8.5	77.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

 ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.3	1.4	.8	.7	1.1	1.3	1.4	2.3	3.7	4.1	4.1	2.9	
(6)ET CON T MENS. CORREGI.	65.5	34.4	19.0	17.2	27.4	40.2	47.0	86.9	141.0	157.4	146.4	90.5	873.

 DATOS (1976-77)

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	16.5	11.4	11.1	10.5	11.7	14.0	16.3	17.5	19.4	22.0	22.0	21.8	
(2)PLUV. MEDIA MENSUAL	59.0	53.0	205.0	182.5	109.0	0.0	5.0	1.0	20.2	1.5	0.0	0.0	636
(3)INDICE DE CALOR MENSUAL	6.1	3.3	3.3	3.1	3.6	4.8	6.0	6.7	7.8	9.4	9.4	9.3	72
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12

 ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.0	1.0	1.0	1.1	1.6	2.0	2.3	2.6	3.3	3.3	3.2	
(6)ET CON T MENS. CORREGI.	57.0	24.6	23.7	24.6	27.4	49.4	67.2	86.9	99.1	126.7	117.8	99.8	804

 DATOS (1977-78)

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	18.4	13.3	13.3	10.3	12.2	13.3	14.1	16.5	18.0	25.5	24.4	23.9	
(2)PLUV. MEDIA MENSUAL	91.5	165.5	165.0	27.5	92.0	37.0	48.0	66.0	42.0	0.0	0.0	0.0	734.
(3)INDICE DE CALOR MENSUAL	7.2	4.4	4.4	3.0	3.9	4.4	4.8	6.1	7.0	11.8	11.0	10.7	78.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

 ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.4	1.4	1.4	.9	1.1	1.4	1.5	1.9	2.3	4.2	3.9	3.8	
(6)ET CON T MENS. CORREGI.	68.4	34.4	33.2	22.1	27.4	43.3	50.4	71.8	87.6	161.3	139.2	118.6	857.

 DATOS 1978-79

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.6	13.6	13.4	12.1	11.9	12.6	15.4	18.8	22.9	26.5	25.7	20.5	
(2)PLUV. MEDIA MENSUAL	34.5	84.0	130.0	124.0	174.0	27.5	12.0	0.0	2.5	0.0	0.0	10.0	595.
(3)INDICE DE CALOR MENSUAL	6.7	4.5	4.4	3.8	3.7	4.1	5.5	7.4	10.0	12.5	11.9	8.5	83.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

 ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.1	1.3	1.3	1.0	1.0	1.2	1.7	2.5	3.5	4.5	4.2	2.9	
(6)ET CON T MENS. CORREGI.	59.8	32.0	30.8	24.6	24.9	37.1	57.1	94.5	133.4	172.8	149.9	90.5	907.

 DATOS 1979-80

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
(1)TEMP. MED. MENSUAL	17.2	13.1	11.1	11.6	12.0	12.7	13.1	16.8	23.9	26.0	24.1	22.2	
(2)PLUV. MEDIA MENSUAL	118.0	1.0	10.0	25.5	75.0	17.7	30.5	67.0	0.0	0.0	0.0	3.5	348.
(3)INDICE DE CALOR MENSUAL	6.5	4.3	3.3	3.6	3.8	4.1	4.3	6.3	10.7	12.1	10.8	9.6	79.
(3)INDICE DE ILUMINACION	1.0	.8	.8	.8	.8	1.0	1.1	1.3	1.3	1.3	1.2	1.0	12.

 ETP SEGUN THORNTWAITE

(5)ET CON T MENS. SIN COR.	2.0	1.3	1.0	1.0	1.1	1.2	1.3	2.0	3.8	4.4	3.8	3.3	
(6)ET CON T MENS. CORREGI.	57.0	32.0	23.7	24.6	27.4	37.1	43.7	75.6	144.6	169.0	135.7	103.0	873.

ALMONTE "LOS BODEGONES" (851)

EVAPOT. POTENCIAL SEGUN TURC 1970-71

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.5	15.6	7.8	9.1	11.0	11.2	13.8	16.2	19.7	23.8	23.0	21.8	
R I	347.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.5	28.6	22.8	24.1	26.0	26.2	28.5	31.2	34.7	38.8	38.0	36.8	
T/(T+15)	.5	.5	.3	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	77.1	52.9	32.8	45.6	57.4	70.2	97.8	124.8	151.6	170.7	167.8	142.2	1190.8

EVAPOT. POTENCIAL SEGUN TURC 1971-72

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	20.2	11.2	8.9	8.1	10.0	11.7	15.2	16.6	18.5	22.7	23.7	19.4	
R I	317.9	225.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	35.2	26.2	23.9	23.1	25.0	26.7	30.2	31.6	33.5	37.7	38.7	34.4	
T/(T+15)	.6	.4	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	84.4	47.6	35.7	42.4	54.3	72.0	103.9	126.1	147.4	167.6	169.8	135.3	1186.6

EVAPOT. POTENCIAL SEGUN TURC 1972-73

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.0	13.8	9.7	8.5	9.8	11.8	14.7	18.1	20.8	23.6	25.1	21.6	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	32.0	28.8	24.7	23.5	24.8	26.8	29.7	33.1	35.8	38.6	40.1	36.6	
T/(T+15)	.5	.5	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	78.2	53.3	37.7	43.7	53.6	72.3	102.2	131.3	155.1	170.2	173.6	141.6	1212.6

EVAPOT. POTENCIAL SEGUN TURC 1973-74

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.8	14.4	8.3	10.1	9.8	11.3	12.4	18.0	22.1	26.8	24.8	20.1	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.8	29.4	23.3	25.1	24.8	26.3	27.4	33.0	37.1	41.8	39.8	35.1	
T/(T+15)	.5	.6	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	77.7	54.5	34.2	48.6	53.6	70.6	93.4	130.9	159.0	178.5	172.6	137.4	1211.3

EVAPOT. POTENCIAL SEGUN TURC 1974-75

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	15.5	13.1	10.1	10.0	11.2	11.2	14.0	15.9	20.6	25.0	24.9	19.9	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	30.5	28.1	25.1	25.0	26.2	26.2	29.0	30.9	35.6	40.0	39.9	34.9	
T/(T+15)	.5	.5	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	74.8	51.9	38.6	48.4	58.0	70.2	99.6	123.5	154.5	174.0	173.0	136.8	1203.3

EVAPOT. POTENCIAL SEGUN TURC 1975-76

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.8	13.3	9.3	8.6	11.3	12.5	13.3	17.9	23.5	25.3	25.2	20.6	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	32.8	28.3	24.3	23.6	26.3	27.5	28.3	32.9	38.5	40.3	40.2	35.6	
T/(T+15)	.5	.5	.4	.4	.4	.5	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	79.9	52.3	36.7	44.1	58.3	74.7	97.0	130.6	163.0	174.7	173.8	138.9	1223.9

EVAPOT. POTENCIAL SEGUN TURC 1976-77

RES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.5	11.1	11.1	10.5	11.7	14.0	16.3	17.5	19.4	22.0	22.0	21.8	
R I	317.9	228.2	189.8	252.2	269.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.5	26.1	26.4	25.5	26.7	29.0	31.3	32.5	34.4	37.0	37.0	36.8	
T/(T+15)	.5	.4	.4	.4	.4	.5	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	1243.6
EVAPOT.POTENCIAL	77.1	47.3	40.8	49.8	59.5	79.3	107.5	129.3	150.6	165.5	164.9	142.2	

EVAPOT. POTENCIAL SEGUN TURC 1977-78

RES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	18.4	13.3	13.3	10.3	12.2	13.3	14.1	16.5	18.0	25.5	24.4	23.9	
R I	317.9	228.2	187.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	33.4	28.3	28.3	25.3	27.2	28.3	29.1	31.5	33.0	40.5	39.4	38.9	
T/(T+15)	.6	.5	.5	.4	.4	.5	.5	.5	.5	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	1231.5
EVAPOT.POTENCIAL	81.1	52.3	45.1	49.2	60.9	77.2	100.0	125.7	145.6	175.5	171.7	147.4	

EVAPOT. POTENCIAL SEGUN TURC 1978-79

RES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.6	13.6	13.4	12.1	11.9	12.6	15.4	18.8	22.9	26.5	25.7	20.5	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	32.6	28.6	28.4	27.1	26.9	27.6	30.4	33.8	37.9	41.5	40.7	35.5	
T/(T+15)	.5	.5	.5	.4	.4	.5	.5	.6	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	1257.4
EVAPOT.POTENCIAL	79.4	52.9	45.3	54.0	60.0	75.0	104.6	133.5	161.3	177.7	175.1	138.6	

EVAPOT. POTENCIAL SEGUN TURC 1979-80

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.2	13.4	11.1	11.6	12.0	12.7	13.1	16.8	23.9	26.0	24.4	22.2	
R I	347.9	228.2	189.8	252.2	289.3	360.6	466.0	590.2	647.5	645.9	643.2	549.9	
T+45	32.2	28.4	26.1	26.6	27.0	27.7	28.4	31.8	38.9	41.0	39.1	37.2	
T/(T+45)	.5	.5	.4	.4	.4	.5	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	1237.3
EVAPOT.POTENCIAL	78.6	54.9	40.8	52.7	60.3	75.3	96.2	126.8	164.0	176.5	170.9	143.2	

A N E J O - 5
EVAPOTRANSPIRACIONES POTENCIALES SEGUN TURC

ALMONTE "LOS CABEZUDOS" (853)

EVAPOT. POTENCIAL SEGUN TURC 1969-70

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.3	12.8	8.4	10.9	10.9	9.8	14.5	17.1	20.8	25.6	23.7	22.2	
R I	317.9	228.2	189.8	252.2	289.3	340.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	32.3	27.8	23.1	25.9	25.9	24.8	29.5	32.1	35.8	40.6	38.7	37.2	
T/(T+15)	.5	.5	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT. POTENCIAL	78.8	51.2	33.6	50.9	57.1	64.9	101.4	127.9	155.1	175.5	169.8	143.2	1209.6

EVAPOT. POTENCIAL SEGUN TURC 1970-71

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.9	13.6	6.2	8.6	10.4	11.8	14.1	16.7	19.4	23.9	22.6	21.3	
R I	317.9	228.2	189.8	252.2	289.3	340.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.9	28.6	21.2	23.6	25.4	26.8	29.1	31.7	34.4	38.9	37.6	36.3	
T/(T+15)	.5	.5	.3	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT. POTENCIAL	78.0	52.9	29.1	44.1	55.6	72.3	100.0	126.5	150.6	171.0	166.7	140.8	1184.4

EVAPOT. POTENCIAL SEGUN TURC 1971-72

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	19.8	11.0	8.9	8.3	10.4	12.1	15.5	17.1	19.0	22.8	23.3	19.3	
R I	317.9	228.2	189.8	252.2	289.3	340.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	34.8	26.0	23.9	23.3	25.4	27.1	30.5	32.1	34.0	37.8	38.3	34.3	
T/(T+15)	.6	.4	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT. POTENCIAL	83.7	47.1	35.7	43.1	55.6	73.3	104.9	127.9	149.2	167.9	165.7	135.0	1192.1

EVAPOT. POTENCIAL SEGUN TURC 1972-73

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.6	13.7	9.5	8.8	9.5	11.8	14.5	18.3	21.0	24.0	24.4	21.7	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.6	28.7	24.5	23.8	24.5	26.8	29.5	33.3	36.0	39.0	39.4	36.7	
T/(T+15)	.5	.5	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	77.3	53.1	37.2	44.7	52.6	72.3	101.4	131.9	155.7	171.3	171.7	141.9	1211.3

EVAPOT. POTENCIAL SEGUN TURC 1973-74

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.4	13.0	8.8	10.1	9.6	11.5	12.9	16.3	20.8	26.1	24.3	20.3	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.4	28.0	23.8	25.1	24.6	26.5	27.9	33.3	35.8	41.1	39.3	35.2	
T/(T+15)	.5	.5	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	76.9	51.7	35.5	48.6	53.0	71.3	95.4	131.9	155.1	176.8	171.5	137.7	1205.3

EVAPOT. POTENCIAL SEGUN TURC 1974-75

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	14.7	12.4	9.5	13.4	11.5	10.5	13.4	15.2	18.9	23.8	24.1	19.3	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	29.7	27.6	24.5	28.4	26.5	25.5	28.1	30.2	33.9	38.8	39.1	34.3	
T/(T+15)	.5	.5	.4	.5	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	72.8	50.8	37.2	57.0	58.9	67.6	96.2	120.8	146.6	170.7	170.9	135.0	1187.0

EVAPOT. POTENCIAL SEGUN TURC 1975-76

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.2	12.4	9.7	8.8	12.9	14.1	14.8	18.9	23.7	24.1	24.6	19.6	
R I	317.9	228.2	189.8	222.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	32.2	27.4	24.7	23.8	27.9	29.1	29.8	33.9	38.7	39.1	39.6	34.6	
T/(T+15)	.5	.6	.4	.4	.5	.5	.5	.6	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	78.6	80.4	37.7	44.7	62.7	79.6	102.8	133.8	163.5	171.6	172.3	135.9	1233.3

EVAPOT. POTENCIAL SEGUN TURC 1976-77

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	15.8	10.6	11.3	11.1	12.8	14.2	16.4	16.9	17.4	21.5	21.8	21.6	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	30.8	25.6	26.3	26.1	27.8	29.2	31.4	31.9	32.4	36.5	36.8	36.6	
T/(T+15)	.5	.4	.4	.4	.5	.5	.5	.5	.5	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	75.5	46.1	41.2	51.4	62.5	79.9	107.8	127.2	143.4	164.0	164.3	141.6	1204.8

EVAPOT. POTENCIAL SEGUN TURC 1977-78

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.9	12.7	13.2	9.8	11.3	13.3	13.5	15.6	18.2	24.8	23.0	24.3	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	32.9	27.7	28.2	24.8	26.3	28.3	28.5	30.6	33.2	37.8	38.0	39.3	
T/(T+15)	.5	.5	.5	.4	.4	.5	.5	.5	.5	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	80.1	51.0	44.9	47.8	58.3	77.2	97.8	122.4	146.4	173.4	167.8	148.4	1215.4

EVAPOT. POTENCIAL SEGUN TURC 1978-79

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	18.3	15.0	13.7	12.8	11.4	12.6	14.2	17.2	20.7	23.4	24.2	22.3	
R I	317.9	228.2	189.8	252.2	289.3	360.6	486.0	590.2	617.5	648.9	643.2	549.9	
T(+15)	33.3	30.0	28.7	27.8	26.4	27.6	29.2	32.2	38.7	38.4	37.2	37.3	
T/(T+15)	.5	.5	.5	.5	.4	.5	.5	.5	.6	.6	.6	.6	
R I+50	347.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	80.9	55.4	45.8	55.7	58.6	75.0	100.4	128.2	154.8	169.6	171.2	143.5	1239.2

EVAPOT. POTENCIAL SEGUN TURC 1979-80

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.9	12.8	11.3	10.2	11.8	13.3	15.5	17.0	22.0	23.5	24.2	23.2	
R I	317.9	228.2	189.8	252.2	289.3	360.6	486.0	590.2	617.5	648.9	643.2	549.9	
T(+15)	31.9	27.8	26.3	25.2	26.8	28.3	30.5	32.0	37.0	38.5	39.2	38.2	
T/(T+15)	.5	.5	.4	.4	.4	.5	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	78.0	51.2	41.2	48.9	59.8	77.2	104.9	127.5	158.7	169.9	171.2	145.7	1234.3

ALMONTE "LA MEDIANA" (856)

EVAPOT. POTENCIAL SEGUN TURC 1969-70

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	18.0	13.4	9.0	11.0	10.7	11.1	14.8	16.4	20.2	24.8	22.5	20.5	
R I	347.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	647.5	645.9	643.2	549.9	
T+15	33.0	28.1	24.0	26.0	25.7	26.1	29.8	31.4	35.2	39.8	37.5	35.5	
T/(T+15)	.5	.5	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	80.3	51.9	36.0	51.1	56.5	69.9	102.5	125.4	153.2	173.4	166.4	138.6	4205.1

EVAPOT. POTENCIAL SEGUN TURC 1970-71

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.6	14.2	8.3	9.9	12.1	10.8	14.0	15.9	19.3	23.7	22.0	21.6	
R I	347.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	647.5	645.9	643.2	549.9	
T+15	32.6	29.2	23.3	24.9	27.1	25.8	29.0	30.9	34.3	38.7	37.0	36.6	
T/(T+15)	.5	.5	.4	.4	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	79.4	54.1	34.2	48.1	60.6	68.8	99.6	123.5	150.2	170.5	164.9	141.6	4195.5

1971-72

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	20.3	10.8	9.1	8.0	10.2	11.1	15.1	16.7	18.4	22.4	20.6	22.0	
R I	347.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	647.5	645.9	643.2	549.9	
T+15	35.3	25.8	24.1	23.0	25.2	26.1	30.1	31.7	33.4	37.4	35.6	37.0	
T/(T+15)	.6	.4	.4	.3	.4	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	84.6	46.6	36.2	42.0	54.9	69.9	103.5	126.5	147.1	166.7	160.5	142.7	4481.2

EVAPOT. POTENCIAL SEGUN TURC 1972-73

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	19.4	14.5	10.2	9.4	10.5	12.6	15.2	19.0	21.5	24.3	25.5	23.4	
R I	341.9	226.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	34.1	29.5	25.2	24.4	25.5	27.6	30.2	34.0	36.5	39.3	40.5	38.4	
T/(T+15)	.6	.5	.4	.4	.4	.5	.5	.6	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	82.4	54.7	38.8	46.6	55.9	75.0	103.9	134.2	157.3	172.1	174.0	146.2	1241.6

EVAPOT. POTENCIAL SEGUN TURC 1973-74

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	17.7	15.3	9.4	9.2	12.3	11.4	12.7	18.8	21.6	27.1	25.2	24.0	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	32.7	30.3	24.4	24.2	27.3	26.4	27.7	33.8	36.6	42.1	40.2	39.0	
T/(T+15)	.5	.5	.4	.4	.5	.4	.5	.6	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	79.6	56.2	37.0	46.0	61.1	70.9	94.6	133.5	157.6	179.2	173.8	147.7	1237.2

EVAPOT. POTENCIAL SEGUN TURC 1974-75

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.0	15.4	11.2	11.5	13.7	12.2	13.2	14.9	20.5	26.1	23.8	22.4	
R I	317.9	228.2	189.8	252.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.0	30.1	26.2	26.5	28.7	27.2	28.2	29.9	35.5	41.1	38.8	37.4	
T/(T+15)	.5	.5	.4	.4	.5	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT.POTENCIAL	79.9	55.8	41.0	52.5	64.8	73.7	96.6	119.6	154.2	176.6	170.1	143.7	1224.7

EVAPOT. POTENCIAL SEGUN TURC 1975-76

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	19.4	12.9	8.4	8.6	12.7	14.3	15.3	19.3	23.5	26.0	24.6	20.4	
R I	317.9	228.2	189.8	282.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	34.4	27.9	23.4	23.6	27.7	29.3	30.3	34.3	38.5	41.0	39.6	35.1	
T/(T+15)	.6	.5	.4	.4	.5	.5	.5	.6	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT. POTENCIAL	82.4	51.4	34.4	44.1	62.2	80.2	104.2	135.1	163.0	176.5	172.3	137.4	1243.2

EVAPOT. POTENCIAL SEGUN TURC 1976-77

MES	OCT	NOV	DIC	ENE	FEB	MAR	ABR	MAY	JUN	JUL	AGO	SET	TOTAL
TEMPERATURA	16.6	10.6	11.4	11.1	13.6	9.4	16.5	18.0	21.0	25.0	24.3	21.0	
R I	317.9	228.2	189.8	282.2	289.3	360.6	466.0	550.2	617.5	645.9	643.2	549.9	
T+15	31.6	25.6	26.4	26.1	28.6	24.4	31.5	33.0	36.0	40.0	39.3	36.0	
T/(T+15)	.5	.4	.4	.4	.5	.4	.5	.5	.6	.6	.6	.6	
R I+50	367.9	278.2	239.8	302.2	339.3	410.6	516.0	600.2	667.5	695.9	693.2	599.9	
EVAPOT. POTENCIAL	77.3	46.1	41.4	51.4	64.5	63.3	108.1	130.9	155.7	174.0	171.5	140.0	1224.2

A N E J O - 6
EVAPOTRANSPIRACIONES REALES SEGUN THORNTWAITE

ALMONTE "LOS BODEGONES" (851)

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1970-71

	D	N	O	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	59.8	39.4	14.2	19.7	27.4	34.0	53.8	75.6	102.9	145.9	128.5	99.8	801.0
PLUVIOMETRIA	5.0	31.5	153.5	125.0	0.0	39.2	272.5	64.5	20.5	0.0	8.0	0.0	719.7
VARIACION DE RESERVA	0.0	0.0	139.3	105.3	-27.4	5.2	218.7	-11.1	-82.4	-6.5	0.0	0.0	
RESERVA TEORICA	0.0	0.0	139.3	205.3	72.6	77.8	296.6	88.9	6.5	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	100.0	100.0	72.6	77.8	100.0	88.9	6.5	0.0	0.0	0.0	
EVAPOT. REAL	5.0	31.5	14.2	19.7	27.4	34.0	53.8	75.6	102.9	6.5	8.0	0.0	378.5
EXCESO DE AGUA	0.0	0.0	59.3	105.3	0.0	0.0	196.6	0.0	0.0	0.0	0.0	0.0	341.2
FALTA DE AGUA	54.8	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	139.4	120.5	99.8	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 52.60												
%													
EXCESO DE AGUA	= 47.40												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1971-72

	D	N	O	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	82.7	27.1	19.0	17.2	24.9	37.1	63.8	79.4	95.2	134.4	135.7	84.2	800.5
PLUVIOMETRIA	.5	7.0	47.0	169.0	109.0	123.0	15.5	7.0	0.0	3.0	0.0	7.7	508.7
VARIACION DE RESERVA	0.0	0.0	28.0	171.8	84.1	85.9	-48.3	-51.7	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	28.0	199.8	184.1	165.9	51.7	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	28.0	100.0	100.0	100.0	51.7	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	.5	7.0	19.0	17.2	24.9	37.1	63.8	58.7	0.0	3.0	0.0	7.7	236.9
EXCESO DE AGUA	0.0	0.0	0.0	99.8	84.1	65.9	0.0	0.0	0.0	0.0	0.0	0.0	269.8
FALTA DE AGUA	82.2	20.1	0.0	0.0	0.0	0.0	0.0	20.7	95.2	131.4	135.7	76.5	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 46.95												
%													
EXCESO DE AGUA	= 53.05												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1973-74

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	59.8	39.4	19.0	17.2	19.9	34.0	57.1	90.7	114.3	142.1	146.4	99.8	839.7
PLUVIOMETRIA	145.0	64.0	121.0	68.0	7.5	52.0	4.0	59.5	5.0	0.0	6.0	0.0	532.0
VARIACION DE RESERVA	85.2	24.6	102.0	50.8	-12.4	18.0	-53.1	-31.2	-15.7	0.0	0.0	0.0	
RESERVA TEORICA	85.2	109.8	202.0	150.8	87.6	105.6	46.9	15.7	0.0	0.0	0.0	0.0	
RESERVA REAL	85.2	100.0	100.0	100.0	87.6	100.0	46.9	15.7	0.0	0.0	0.0	0.0	
EVAPOT. REAL	59.8	39.4	19.0	17.2	19.9	34.0	57.1	90.7	20.7	0.0	6.0	0.0	363.8
EXCESO DE AGUA	0.0	9.8	102.0	50.8	0.0	5.6	0.0	0.0	0.0	0.0	0.0	0.0	168.2
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	93.6	142.1	140.4	99.8	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 68.38												
%													
EXCESO DE AGUA	= 31.62												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1973-74

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	59.8	39.4	14.2	22.1	19.9	34.0	40.3	86.9	125.7	172.8	142.8	87.4	845.4
PLUVIOMETRIA	18.5	32.5	89.5	38.0	41.0	71.0	85.0	4.0	26.0	0.0	0.0	0.0	405.5
VARIACION DE RESERVA	0.0	0.0	75.3	15.9	21.1	37.0	44.7	-82.9	-17.1	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	75.3	91.1	112.2	137.0	144.7	17.1	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	75.3	91.1	100.0	100.0	100.0	17.1	0.0	0.0	0.0	0.0	
EVAPOT. REAL	18.5	32.5	14.2	22.1	19.9	34.0	40.3	86.9	43.1	0.0	0.0	0.0	311.6
EXCESO DE AGUA	0.0	0.0	0.0	0.0	12.2	37.0	44.7	0.0	0.0	0.0	0.0	0.0	93.9
FALTA DE AGUA	41.3	6.9	0.0	0.0	0.0	0.0	0.0	0.0	82.7	172.8	142.8	87.4	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 76.84												
%													
EXCESO DE AGUA	= 23.16												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1974-75

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	54.2	36.9	21.3	22.1	27.4	34.0	53.8	75.6	114.3	157.4	142.8	87.4	827.2
PLUVIOMETRIA	0.0	35.0	24.0	104.5	99.0	104.0	30.5	42.0	0.0	0.0	0.0	0.0	439.0
VARIACION DE RESERVA	0.0	0.0	2.7	82.4	71.6	70.0	-23.3	-33.6	-43.1	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	2.7	85.0	156.6	170.0	76.7	43.1	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	2.7	85.0	100.0	100.0	76.7	43.1	0.0	0.0	0.0	0.0	
EVAPOT. REAL	0.0	35.0	21.3	22.1	27.4	34.0	53.8	75.6	43.1	0.0	0.0	0.0	342.3
EXCESO DE AGUA	0.0	0.0	0.0	0.0	56.6	70.0	0.0	0.0	0.0	0.0	0.0	0.0	126.7
FALTA DE AGUA	54.2	1.9	0.0	0.0	0.0	0.0	0.0	0.0	71.2	157.4	142.8	87.4	
RETENCION =	100.00												
MM.													
EVAPOT. REAL =	71.15												
%													
EXCESO DE AGUA =	28.85												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1975-76

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	65.5	34.4	19.0	17.2	27.4	40.2	47.0	86.9	141.0	157.4	146.4	90.5	873.0
PLUVIOMETRIA	0.0	8.0	95.0	25.5	98.5	91.5	132.5	7.0	1.5	0.0	29.0	143.0	601.5
VARIACION DE RESERVA	0.5	0.0	76.0	8.3	71.1	51.3	85.5	-79.9	-20.1	0.0	0.0	22.5	
RESERVA TEORICA	0.0	0.0	76.0	84.3	155.4	154.3	185.5	20.1	0.0	0.0	0.0	22.5	
RESERVA REAL	0.0	0.0	76.0	84.3	100.0	100.0	100.0	20.1	0.0	0.0	0.0	22.5	
EVAPOT. REAL	0.0	8.0	19.0	17.2	27.4	40.2	47.0	86.9	21.6	0.0	29.0	90.5	386.8
EXCESO DE AGUA	0.0	0.0	0.0	0.0	55.4	51.3	85.5	0.0	0.0	0.0	0.0	0.0	192.2
FALTA DE AGUA	65.5	26.4	0.0	0.0	0.0	0.0	0.0	0.0	119.4	157.4	147.4	0.0	
RETENCION =	100.00												
MM.													
EVAPOT. REAL =	64.30												
%													
EXCESO DE AGUA =	31.96												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1976-77

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	24.6	23.7	24.6	27.4	49.4	67.2	86.9	99.1	126.7	117.8	99.8	804.3
PLUVIOMETRIA	59.0	53.0	205.0	182.8	109.0	0.0	5.0	1.0	20.2	1.5	0.0	0.0	636.2
VARIACION DE RESERVA	2.0	28.4	181.3	157.9	81.6	-49.4	-50.6	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	24.6	52.9	234.2	257.9	181.6	50.6	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	24.6	52.9	100.0	100.0	100.0	50.6	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	57.0	24.6	23.7	24.6	27.4	49.4	55.6	1.0	20.2	1.5	0.0	0.0	285.0
EXCESO DE AGUA	0.0	0.0	134.2	157.9	81.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	373.7
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	11.6	85.9	78.9	125.2	117.8	99.8	
RETENCION =	100.00												
MM.													
EVAPOT. REAL =	44.80												
%													
EXCESO DE AGUA =	58.74												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1977-78

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	68.4	34.4	33.2	22.1	27.4	43.3	50.4	71.8	87.6	141.3	139.2	118.6	857.7
PLUVIOMETRIA	91.5	146.5	146.0	27.5	92.0	37.0	48.0	64.0	42.0	0.0	0.0	0.0	734.5
VARIACION DE RESERVA	23.1	131.1	131.8	5.4	64.6	-6.3	-2.4	-5.8	-45.6	-39.9	0.0	0.0	
RESERVA TEORICA	23.1	154.2	231.8	105.4	164.6	93.7	91.3	85.5	39.9	0.0	0.0	0.0	
RESERVA REAL	23.1	100.0	100.0	100.0	100.0	93.7	91.3	85.5	39.9	0.0	0.0	0.0	
EVAPOT. REAL	68.4	34.4	33.2	22.1	27.4	43.3	50.4	71.8	87.6	39.9	0.0	0.0	478.5
EXCESO DE AGUA	0.0	54.2	131.8	5.4	64.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	256.0
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121.4	139.2	118.6	
RETENCION =	100.00												
MM.													
EVAPOT. REAL =	65.15												
%													
EXCESO DE AGUA =	34.85												
%													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1978-79

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	59.8	32.0	30.8	24.6	24.9	37.1	57.1	94.5	133.4	172.8	149.9	90.5	907.4
PLUVIOMETRIA	34.5	84.0	130.0	124.0	174.0	27.5	12.0	0.0	2.5	0.0	0.0	10.0	598.5
VARIACION DE RESERVA	0.0	52.0	99.2	99.4	149.1	-9.6	-45.1	-45.3	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	52.0	151.2	199.4	249.1	90.4	45.3	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	52.0	100.0	100.0	100.0	90.4	45.3	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	34.5	32.0	30.8	24.6	24.9	37.1	57.1	45.3	2.5	0.0	0.0	10.0	298.8
EXCESO DE AGUA	0.0	0.0	51.2	99.4	149.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	299.7
FALTA DE AGUA	25.3	0.0	0.0	0.0	0.0	0.0	0.0	49.2	130.9	172.8	149.9	80.5	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 49.92												
X													
EXCESO DE AGUA	= 50.08												
Z													

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1979-80

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	32.0	23.7	24.6	27.4	37.1	43.7	75.6	144.8	169.0	135.7	103.0	873.4
PLUVIOMETRIA	118.0	1.0	10.0	25.5	75.0	17.7	30.5	67.0	0.0	0.0	0.0	3.5	348.2
VARIACION DE RESERVA	61.0	-31.0	-13.7	.9	47.6	-19.4	-13.2	-8.6	-23.7	0.0	0.0	0.0	
RESERVA TEORICA	61.0	30.0	16.3	17.2	64.8	45.5	32.3	23.7	0.0	0.0	0.0	0.0	
RESERVA REAL	61.0	30.0	16.3	17.2	64.8	45.5	32.3	23.7	0.0	0.0	0.0	0.0	
EVAPOT. REAL	57.0	32.0	23.7	24.6	27.4	37.1	43.7	75.6	23.7	0.0	0.0	3.5	348.2
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	121.1	169.0	135.7	99.5	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 100.00												
X													
EXCESO DE AGUA	= 0.00												
Z													

ALMONTE "LOS CABEZUDOS" (853)

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1960-70

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	62.7	32.0	14.2	24.6	24.9	27.8	53.8	79.4	114.3	161.3	132.1	103.0	830.0
PLUVIOMETRIA	127.0	166.5	25.0	284.0	18.5	43.0	24.5	16.0	90.5	0.0	0.0	0.0	797.0
VARIACION DE RESERVA	64.3	35.7	10.8	261.4	-6.4	15.2	-29.3	-63.4	-7.4	0.0	0.0	0.0	
RESERVA TEORICA	64.3	198.8	110.8	361.4	93.6	108.8	70.7	7.4	0.0	0.0	0.0	0.0	
RESERVA REAL	64.3	100.0	100.0	100.0	93.6	100.0	70.7	7.4	0.0	0.0	0.0	0.0	
EVAPOT. REAL	62.7	32.0	14.2	24.6	24.9	27.8	53.8	79.4	97.9	0.0	0.0	0.0	417.2
EXCESO DE AGUA	0.0	98.8	10.8	261.4	0.0	8.8	0.0	0.0	0.0	0.0	0.0	0.0	379.8
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.4	161.3	132.1	103.0	
RETENCION =	100.00												
EVAPOT. REAL =	52.35												
EXCESO DE AGUA =	47.65												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1970-71

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	59.8	34.4	9.5	17.2	24.9	37.1	50.4	75.6	102.9	145.9	121.4	99.8	779.0
PLUVIOMETRIA	11.0	33.0	137.5	104.5	0.0	40.5	194.5	89.3	15.0	0.0	7.0	0.0	632.3
VARIACION DE RESERVA	0.0	0.0	128.0	87.3	-24.9	3.4	144.1	13.7	-87.9	-12.1	0.0	0.0	
RESERVA TEORICA	0.0	0.0	128.0	187.3	75.4	78.5	222.6	113.7	12.1	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	100.0	100.0	75.4	78.5	100.0	100.0	12.1	0.0	0.0	0.0	
EVAPOT. REAL	11.0	33.0	9.5	17.2	24.9	37.1	50.4	75.6	102.9	12.1	7.0	0.0	380.7
EXCESO DE AGUA	0.0	0.0	28.0	87.3	0.0	0.0	122.6	13.7	0.0	0.0	0.0	0.0	251.6
FALTA DE AGUA	48.8	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	133.8	114.4	99.8	
RETENCION =	100.00												
EVAPOT. REAL =	69.21												
EXCESO DE AGUA =	39.79												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1973-74

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	36.9	16.6	22.1	19.9	34.0	47.0	90.7	114.3	169.0	139.2	87.4	834.1
PLUVIOMETRIA	16.0	26.5	82.0	39.5	32.0	76.0	71.5	4.0	22.5	0.0	0.0	0.0	370.0
VARIACION DE RESERVA	0.0	0.0	65.4	17.4	12.1	42.0	24.5	-86.7	-13.3	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	65.4	82.8	94.9	136.9	124.5	13.3	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	65.4	82.8	94.9	100.0	100.0	13.3	0.0	0.0	0.0	0.0	
EVAPOT. REAL	16.0	26.5	16.6	22.1	19.9	34.0	47.0	90.7	36.8	0.0	0.0	0.0	308.7
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	36.9	24.5	0.0	0.0	0.0	0.0	0.0	61.3
FALTA DE AGUA	41.0	10.4	0.0	0.0	0.0	0.0	0.0	0.0	78.5	169.0	139.2	87.4	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 83.43 %												
EXCESO DE AGUA	= 16.57 %												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1974-75

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	51.3	34.4	21.3	39.4	29.9	34.0	50.4	71.8	99.1	145.9	139.2	84.2	801.0
PLUVIOMETRIA	0.0	25.5	18.0	106.5	76.5	102.0	27.5	26.0	1.5	0.0	0.0	0.0	383.5
VARIACION DE RESERVA	0.0	0.0	0.0	67.1	46.6	68.0	-22.9	-45.8	-31.3	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	0.0	67.1	113.8	148.0	77.1	31.3	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	0.0	67.1	100.0	100.0	77.1	31.3	0.0	0.0	0.0	0.0	
EVAPOT. REAL	0.0	25.5	18.0	39.4	29.9	34.0	50.4	71.8	32.8	0.0	0.0	0.0	301.7
EXCESO DE AGUA	0.0	0.0	0.0	0.0	13.8	68.0	0.0	0.0	0.0	0.0	0.0	0.0	81.8
FALTA DE AGUA	51.3	8.9	3.3	0.0	0.0	0.0	0.0	0.0	66.3	145.9	139.2	84.2	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 78.68 %												
EXCESO DE AGUA	= 21.32 %												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1975-76

	D	N	O	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	29.5	19.0	17.2	32.4	46.4	53.8	94.5	141.0	145.9	139.2	81.1	856.9
PLUVIOMETRIA	1.5	5.5	88.0	22.5	89.0	70.5	140.5	11.0	0.0	0.0	31.5	132.5	562.5
VARIACION DE RESERVA	0.0	0.0	69.0	5.3	56.6	24.2	56.7	-83.5	-16.5	0.0	0.0	51.4	
RESERVA TEORICA	0.0	0.0	69.0	74.3	131.0	124.2	156.7	16.5	0.0	0.0	0.0	51.4	
RESERVA REAL	0.0	0.0	69.0	74.3	100.0	100.0	100.0	16.5	0.0	0.0	0.0	51.4	
EVAPOT. REAL	1.5	5.5	19.0	17.2	32.4	46.4	53.8	94.5	16.5	0.0	31.5	81.1	399.3
EXCESO DE AGUA	0.0	0.0	0.0	0.0	31.0	24.2	56.7	0.0	0.0	0.0	0.0	0.0	111.8
FALTA DE AGUA	55.5	24.0	0.0	0.0	0.0	0.0	0.0	0.0	124.5	145.9	107.7	0.0	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 70.98 %												
EXCESO DE AGUA	= 19.88 %												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1976-77

	D	N	O	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	24.6	26.1	27.1	34.9	49.4	67.2	79.4	83.8	122.9	114.2	99.8	786.4
PLUVIOMETRIA	54.0	49.0	182.5	158.5	97.5	0.0	0.0	1.5	22.0	0.0	0.0	0.0	565.0
VARIACION DE RESERVA	-3.0	24.4	156.4	131.4	62.6	-49.4	-50.6	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	48.4	72.8	229.2	231.4	162.6	50.6	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	48.4	72.8	100.0	100.0	100.0	50.6	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	57.0	24.6	26.1	27.1	34.9	49.4	50.6	1.5	22.0	0.0	0.0	0.0	293.1
EXCESO DE AGUA	0.0	0.0	129.2	131.4	62.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	323.3
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	16.6	77.9	61.8	122.9	114.2	99.8	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 51.87 %												
EXCESO DE AGUA	= 57.22 %												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1977-78

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	65.5	32.0	30.8	19.7	27.4	43.3	47.0	68.0	87.6	153.6	128.5	124.7	825.2
PLUVIOMETRIA	93.0	149.5	164.5	23.0	93.0	37.0	62.0	56.5	34.5	0.0	0.0	0.0	713.0
VARIACION DE RESERVA	27.5	117.5	133.7	3.3	65.6	-6.3	15.0	-11.5	-53.1	-35.3	0.0	0.0	
RESERVA TEORICA	27.5	145.0	233.7	103.3	168.6	93.7	108.7	88.5	35.3	0.0	0.0	0.0	
RESERVA REAL	27.5	100.0	100.0	100.0	100.0	93.7	100.0	88.5	35.3	0.0	0.0	0.0	
EVAPOT. REAL	65.5	32.0	30.8	19.7	27.4	43.3	47.0	68.0	87.6	35.3	0.0	0.0	456.7
EXCESO DE AGUA	0.0	45.0	133.7	3.3	65.6	0.0	8.7	0.0	0.0	0.0	0.0	0.0	256.3
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	118.3	128.5	124.7	

RETENCION = 100.00 MM
 EVAPOT. REAL = 64.05 %
 EXCESO DE AGUA = 35.95 %

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EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1978-79

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	68.4	41.8	33.2	32.0	24.9	37.1	50.4	75.6	110.5	142.1	135.7	103.0	854.5
PLUVIOMETRIA	38.0	61.5	101.5	120.0	143.5	46.5	21.5	.5	2.0	0.0	0.0	4.0	539.0
VARIACION DE RESERVA	0.0	19.7	68.3	88.0	118.6	9.4	-28.9	-71.1	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	19.7	88.0	176.0	218.6	109.4	71.1	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	19.7	88.0	100.0	100.0	100.0	71.1	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	38.0	41.8	33.2	32.0	24.9	37.1	50.4	71.6	2.0	0.0	0.0	4.0	335.0
EXCESO DE AGUA	0.0	0.0	0.0	76.0	118.6	9.4	0.0	0.0	0.0	0.0	0.0	0.0	204.0
FALTA DE AGUA	30.4	0.0	0.0	0.0	0.0	0.0	0.0	4.0	108.5	142.1	135.7	99.0	

RETENCION = 100.00 MM
 EVAPOT. REAL = 62.14 %
 EXCESO DE AGUA = 37.86 %

355.	353-001.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.
355.	353-001.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.
355.	353-001.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.
355.	353-001.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.
355.	353-001.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.	355.

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1979-80

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	32.0	23.7	19.7	27.4	43.3	60.5	75.6	125.7	142.1	135.7	142.3	854.9
PLUVIOMETRIA	116.0	1.5	9.0	24.5	37.0	59.0	26.0	52.0	0.0	0.0	0.0	1.0	325.0
VARIACION DE RESERVA	59.0	-30.5	-14.7	4.8	9.6	14.7	-34.5	-8.5	0.0	0.0	-0.0	0.0	
RESERVA TEORICA	59.0	28.5	13.8	18.6	28.3	43.0	8.5	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	59.0	28.5	13.8	18.6	28.3	43.0	8.5	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	57.0	32.0	23.7	19.7	27.4	43.3	60.5	60.5	0.0	0.0	0.0	1.0	325.0
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.1	125.7	142.1	135.7	144.3	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 100.00 %												
EXCESO DE AGUA	= 0.00 %												

ALMONTE "LA MEDIANA" (856)

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1969-70

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	65.5	32.0	16.6	24.6	24.9	30.9	57.1	75.6	106.7	157.4	121.4	90.5	1003.2
PLUVIOMETRIA	126.0	183.0	30.0	281.0	4.5	39.5	25.5	14.0	93.0	0.0	0.0	0.0	796.5
VARIACION DE RESERVA	60.5	151.0	13.4	256.4	-20.4	8.6	-31.6	-56.6	0.0	0.0	0.0	0.0	
RESERVA TEORICA	60.5	211.5	113.4	356.4	79.6	88.2	56.6	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	60.5	100.0	100.0	100.0	79.6	88.2	56.6	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	65.5	32.0	16.6	24.6	24.9	30.9	57.1	70.6	93.0	0.0	0.0	0.0	415.2
EXCESO DE AGUA	0.0	111.5	13.4	256.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	381.3
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	13.7	157.4	121.4	90.5	
RETENCION =	100.00												
EVAPOT. REAL =	52.13												
EXCESO DE AGUA =	47.87												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1970-71

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	62.7	36.9	16.6	22.1	29.9	30.9	50.4	75.6	99.1	142.1	117.8	99.8	783.9
PLUVIOMETRIA	9.0	32.0	135.5	109.0	0.0	39.0	224.5	122.5	15.0	0.0	11.0	0.0	697.5
VARIACION DE RESERVA	0.0	0.0	118.9	86.9	-29.9	8.1	-174.1	-46.9	-84.1	-15.9	0.0	0.0	
RESERVA TEORICA	0.0	0.0	118.9	186.9	70.1	78.2	252.3	146.9	15.9	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	100.0	100.0	70.1	78.2	100.0	100.0	15.9	0.0	0.0	0.0	
EVAPOT. REAL	9.0	32.0	16.6	22.1	29.9	30.9	50.4	75.6	99.1	15.9	11.0	0.0	392.5
EXCESO DE AGUA	0.0	0.0	18.9	86.9	0.0	0.0	152.3	46.9	0.0	0.0	0.0	0.0	305.0
FALTA DE AGUA	53.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	126.1	106.8	99.8	
RETENCION =	100.00												
EVAPOT. REAL =	52.27												
EXCESO DE AGUA =	47.73												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1973-74													
	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	62.7	46.7	19.0	17.2	32.4	34.0	43.7	94.5	121.9	169.0	146.4	118.6	906.0
PLUVIOMETRIA	28.5	45.0	99.0	45.8	46.6	72.0	97.0	1.6	20.0	0.0	0.0	0.0	455.0
VARIACION DE RESERVA	0.0	0.0	80.0	28.9	14.1	38.0	53.3	-93.0	-7.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	80.0	108.3	114.1	138.0	153.3	7.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	80.0	100.0	100.0	100.0	100.0	7.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	28.5	45.0	19.0	17.2	32.4	34.0	43.7	94.5	27.0	0.0	0.0	0.0	341.2
EXCESO DE AGUA	0.0	0.0	0.0	8.3	14.1	38.0	53.3	0.0	0.0	0.0	0.0	0.0	113.8
FALTA DE AGUA	34.2	1.7	0.0	0.0	0.0	0.0	0.0	0.0	94.9	169.0	146.4	118.6	
RETENCION =	100.00												
EVAPOT. REAL =	74.99												
EXCESO DE AGUA =	25.01												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1974-75													
	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	41.8	23.7	27.1	34.9	37.1	43.7	64.3	110.5	169.0	135.7	106.1	850.6
PLUVIOMETRIA	0.0	28.5	23.5	103.0	80.0	82.0	28.0	26.5	2.0	0.0	0.0	0.0	373.5
VARIACION DE RESERVA	0.0	0.0	0.0	75.9	24.1	44.9	-15.7	-37.8	-46.6	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	0.0	75.9	121.1	144.9	84.3	46.6	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	0.0	75.9	100.0	100.0	84.3	46.6	0.0	0.0	0.0	0.0	
EVAPOT. REAL	0.0	28.5	23.5	27.1	34.9	37.1	43.7	64.3	48.6	0.0	0.0	0.0	307.5
EXCESO DE AGUA	0.0	0.0	0.0	0.0	21.1	44.9	0.0	0.0	0.0	0.0	0.0	0.0	66.0
FALTA DE AGUA	57.0	13.3	.2	0.0	0.0	0.0	0.0	0.0	61.9	169.0	135.7	106.1	
RETENCION =	100.00												
EVAPOT. REAL =	82.33												
EXCESO DE AGUA =	17.67												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1975-76

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	71.3	29.5	14.2	14.8	29.9	46.4	57.1	98.3	144.0	165.1	139.2	87.4	894.1
PLUVIOMETRIA	1.5	6.5	106.0	24.0	82.5	82.0	109.5	9.0	15.0	0.0	0.0	75.6	625.0
VARIACION DE RESERVA	0.0	0.0	91.8	9.2	52.6	35.7	52.4	-89.3	-10.7	0.0	0.0	75.6	
RESERVA TEORICA	0.0	0.0	91.8	101.0	152.6	135.7	182.4	10.7	0.0	0.0	0.0	75.6	
RESERVA REAL	0.0	0.0	91.8	100.0	100.0	100.0	100.0	10.7	0.0	0.0	0.0	75.6	
EVAPOT. REAL	1.5	6.5	14.2	14.8	29.9	46.4	57.1	98.3	25.7	0.0	26.0	87.4	407.7
EXCESO DE AGUA	0.0	0.0	0.0	1.0	52.6	35.7	52.4	0.0	0.0	0.0	0.0	0.0	141.7
FALTA DE AGUA	69.8	23.0	0.0	0.0	0.0	0.0	0.0	0.0	115.3	165.1	113.2	0.0	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 65.23 %												
EXCESO DE AGUA	= 22.67 %												

EVAPOTRANSPIRACION REAL SEGUN THORNTWAITE 1976-77

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	57.0	24.6	24.1	24.6	34.9	24.7	67.2	86.9	114.3	157.4	139.2	93.6	850.6
PLUVIOMETRIA	76.0	54.5	250.5	192.0	144.5	1.0	0.0	0.0	22.5	0.0	0.0	0.0	741.0
VARIACION DE RESERVA	19.0	29.9	224.4	167.4	109.6	-23.7	-67.2	-9.1	0.0	0.0	0.0	0.0	
RESERVA TEORICA	94.0	42.5	384.4	267.4	209.6	76.3	9.1	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	94.0	100.0	100.0	100.0	100.0	76.3	9.1	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	57.0	24.6	24.1	24.6	34.9	24.7	67.2	9.1	22.5	0.0	0.0	0.0	290.6
EXCESO DE AGUA	0.0	24.6	224.4	167.4	109.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	526.0
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	77.9	91.8	157.4	139.2	93.6	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 39.22 %												
EXCESO DE AGUA	= 70.99 %												

A N E J O - 7
EVAPOTRANSPIRACIONES REALES SEGUN TURC

ALMONTE "LOS BODEGONES" (851)

EVAPOTRANSPIRACION REAL SEGUN TURC 1974-75

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	74.8	54.9	38.6	48.4	58.0	70.2	99.6	123.5	154.5	174.0	173.0	136.8	1203.3
PLUVIOMETRIA	0.0	35.0	24.0	104.5	99.0	104.0	30.5	42.0	0.0	0.0	0.0	0.0	439.0
VARIACION DE RESERVA	0.0	0.0	0.0	56.1	41.0	33.8	-69.1	-30.9	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	0.0	56.1	97.1	130.9	30.9	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	0.0	56.1	97.1	100.0	30.9	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	0.0	35.0	24.0	48.4	58.0	70.2	99.6	72.9	0.0	0.0	0.0	0.0	408.1
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	30.9	0.0	0.0	0.0	0.0	0.0	0.0	30.9
FALTA DE AGUA	74.8	16.9	14.6	0.0	0.0	0.0	0.0	50.7	154.5	174.0	173.0	136.8	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 92.96												
X													
EXCESO DE AGUA	= 7.04												
Z													

EVAPOTRANSPIRACION REAL SEGUN TURC 1975-76

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	79.9	52.3	36.7	44.1	58.3	74.7	97.0	130.6	163.0	174.7	173.8	138.9	1223.9
PLUVIOMETRIA	0.0	8.0	95.0	25.5	98.5	91.5	132.5	7.0	1.5	0.0	29.0	113.0	601.5
VARIACION DE RESERVA	0.0	0.0	58.3	-18.6	40.2	16.8	35.5	****	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	58.3	39.7	79.9	96.8	132.3	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	58.3	39.7	79.9	96.8	100.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	0.0	8.0	36.7	44.1	58.3	74.7	97.0	107.0	1.5	0.0	29.0	113.0	569.2
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	32.3	0.0	0.0	0.0	0.0	0.0	32.3
FALTA DE AGUA	79.9	44.3	0.0	0.0	0.0	0.0	0.0	23.6	161.5	174.7	144.8	25.9	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 94.64												
X													
EXCESO DE AGUA	= 5.36												
Z													

EVAPOTRANSPIRACION REAL SEGUN TURC 1978-79

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	79.4	52.9	45.3	54.0	60.0	75.0	104.6	133.5	161.3	177.7	175.1	138.6	1257.4
PLUVIOMETRIA	34.5	84.0	130.0	124.0	174.0	27.5	12.0	0.0	2.5	0.0	0.0	10.0	598.5
VARIACION DE RESERVA	0.0	31.1	84.7	70.0	114.0	-47.5	-52.5	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	31.1	115.8	170.0	214.0	52.5	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	31.1	100.0	100.0	100.0	52.5	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	34.5	52.9	45.3	54.0	60.0	75.0	64.5	0.0	2.5	0.0	0.0	10.0	398.7
EXCESO DE AGUA	0.0	0.0	15.8	70.0	114.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	199.8
FALTA DE AGUA	44.9	0.0	0.0	0.0	0.0	0.0	40.0	133.5	158.8	177.7	175.1	128.6	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 64.64												
%													
EXCESO DE AGUA	= 33.39												
%													

EVAPOTRANSPIRACION REAL SEGUN TURC 1979-80

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	78.6	51.9	40.8	52.7	60.3	75.3	96.2	126.8	164.0	176.5	170.9	143.2	1237.3
PLUVIOMETRIA	118.0	1.0	10.0	25.5	75.0	17.7	30.5	67.0	0.0	0.0	0.0	3.5	348.2
VARIACION DE RESERVA	39.4	-39.4	0.0	0.0	14.7	-14.7	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	39.4	0.0	0.0	0.0	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	39.4	0.0	0.0	0.0	14.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	78.6	40.4	10.0	25.5	60.3	32.4	30.8	67.0	0.0	0.0	0.0	3.5	348.2
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
FALTA DE AGUA	0.0	11.5	30.8	27.2	0.0	42.9	65.7	59.8	164.0	176.5	170.9	139.7	
RETENCION	= 100.00												
MM.													
EVAPOT. REAL	= 100.00												
%													
EXCESO DE AGUA	= 0.00												
%													

ALMONTE "LA MEDIANA" (856)

EVAPOTRANSPIRACION REAL SEGUN TURC 1969-70													
	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	80.3	51.9	36.0	51.1	56.5	69.9	102.5	125.4	153.2	173.4	166.4	138.6	1205.1
PLUVIOMETRIA	126.0	183.0	30.0	281.0	4.5	39.5	25.5	14.0	93.0	0.0	0.0	0.0	796.5
VARIACION DE RESERVA	45.7	131.1	66.0	229.9	52.0	-30.4	-17.6	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	45.7	174.9	94.0	323.9	48.0	17.6	0.0	0.0	-0.0	0.0	0.0	0.0	
RESERVA REAL	45.7	100.0	94.0	100.0	48.0	17.6	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	80.3	51.9	36.0	51.1	56.5	69.9	43.1	14.0	93.0	0.0	0.0	0.0	495.8
EXCESO DE AGUA	0.0	76.9	0.0	223.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	300.7
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	59.4	111.4	60.2	173.4	166.4	138.6	
RETENCION =	100.00												
EVAPOT. REAL =	62.24												
EXCESO DE AGUA =	37.76												
EVAPOTRANSPIRACION REAL SEGUN TURC 1970-71													
	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	79.4	54.1	34.2	48.1	60.6	68.8	99.6	123.5	150.2	170.5	164.9	141.6	1195.5
PLUVIOMETRIA	9.0	32.0	135.5	109.0	0.0	39.0	224.5	122.5	15.0	0.0	11.0	0.0	697.5
VARIACION DE RESERVA	0.0	0.0	101.3	60.9	-60.6	-29.8	124.9	-1.0	-99.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	104.3	160.9	39.4	9.6	134.5	99.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	100.0	100.0	39.4	9.6	100.0	99.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	9.0	32.0	34.2	48.1	60.6	68.8	99.6	123.5	114.0	0.0	11.0	0.0	600.7
EXCESO DE AGUA	0.0	0.0	1.3	60.9	0.0	0.0	34.5	0.0	0.0	0.0	0.0	0.0	96.7
FALTA DE AGUA	70.4	22.1	0.0	0.0	0.0	0.0	0.0	0.0	36.3	170.5	153.9	141.6	
RETENCION =	100.00												
EVAPOT. REAL =	86.13												
EXCESO DE AGUA =	13.87												

EVAPOTRANSPIRACION REAL SEGUN TURC 1971-72														
	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL	
EVAPOT. POTENCIAL	84.6	46.6	36.2	42.0	54.9	69.9	103.5	126.5	147.4	166.7	160.5	142.7	1481.2	
PLUVIOMETRIA	0.0	5.5	43.0	180.5	81.5	124.0	9.0	12.5	1.0	2.0	0.0	15.0	474	
VARIACION DE RESERVA	0.0	0.0	6.8	138.5	26.6	54.1	-94.5	-5.5	0.0	0.0	0.0	0.0		
RESERVA TEORICA	0.0	0.0	6.8	145.3	128.6	184.1	5.5	0.0	0.0	0.0	0.0	0.0		
RESERVA REAL	0.0	0.0	6.8	100.0	100.0	100.0	5.5	0.0	0.0	0.0	0.0	0.0		
EVAPOT. REAL	0.0	5.5	34.2	43.0	64.9	49.9	103.5	18.0	1.0	2.0	0.0	0.0		
EXCESO DE AGUA	0.0	0.0	0.0	45.3	28.6	54.1	0.0	0.0	0.0	0.0	0.0	0.0	126.0	
FALTA DE AGUA	84.6	41.1	0.0	0.0	0.0	0.0	84.3	108.5	146.1	164.7	160.5	127.7	108.0	
RETENCION =	100.00													
EVAPOT. REAL =	73.427													
EXCESO DE AGUA =	26.58													

EVAPOTRANSPIRACION REAL SEGUN TURC 1972-73														
	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL	
EVAPOT. POTENCIAL	82.4	54.7	38.8	46.6	55.9	75.0	103.9	134.2	157.3	172.1	174.6	146.2	1241.6	
PLUVIOMETRIA	122.0	57.0	135.5	76.0	20.0	32.0	5.0	65.5	5.5	0.0	0.0	0.0	518.5	
VARIACION DE RESERVA	39.6	2.3	96.7	29.4	-35.9	-43.0	-21.1	0.0	0.0	0.0	0.0	0.0		
RESERVA TEORICA	39.6	41.9	138.6	129.4	64.1	21.1	0.0	0.0	0.0	0.0	0.0	0.0		
RESERVA REAL	39.6	41.9	100.0	100.0	64.1	21.1	0.0	0.0	0.0	0.0	0.0	0.0		
EVAPOT. REAL	82.4	54.7	38.8	46.6	55.9	75.0	26.1	65.5	5.5	0.0	0.0	0.0	450.5	
EXCESO DE AGUA	0.0	0.0	38.6	29.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	77.7	38.7	151.8	172.1	174.6	146.2		
RETENCION =	100.00													
EVAPOT. REAL =	86.89													
EXCESO DE AGUA =	13.11													

EVAPOTRANSPIRACION REAL SEGUN TURC 1975-76

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	82.4	51.4	34.4	44.1	62.2	80.2	104.2	135.4	163.0	176.5	172.3	137.4	1243.2
PLUVIOMETRIA	1.6	4.6	106.0	24.0	82.5	82.0	109.5	9.0	15.0	0.0	26.0	137.4	1243.2
VARIACION DE RESERVA	0.0	0.0	71.6	-20.4	20.3	1.8	5.3	-78.9	0.0	0.0	0.0	25.6	0.0
RESERVA TEORICA	0.0	0.0	71.6	51.5	71.8	73.4	78.9	0.0	0.0	0.0	0.0	25.6	0.0
RESERVA REAL	0.0	0.0	71.6	51.5	71.8	73.4	78.9	0.0	0.0	0.0	0.0	25.6	0.0
EVAPOT. REAL	1.5	8.5	34.4	44.1	62.2	80.2	104.2	87.9	15.0	0.0	26.0	137.4	599.4
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FALTA DE AGUA	80.9	44.9	0.0	0.0	0.0	0.0	0.0	47.2	148.0	176.5	146.3	0.0	0.0
RETENCION =	100.00 %												
EVAPOT. REAL =	95.91 %												
EXCESO DE AGUA =	0.00 %												

EVAPOTRANSPIRACION REAL SEGUN TURC 1976-77

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	77.3	46.1	41.4	51.4	64.5	63.3	108.1	130.9	155.7	174.0	171.5	140.0	1224.2
PLUVIOMETRIA	76.0	54.5	250.5	192.0	144.5	1.0	0.0	0.0	22.5	0.0	0.0	0.0	741.0
VARIACION DE RESERVA	-1.8	8.4	209.1	-140.6	-80.0	-62.3	-37.7	0.0	0.0	0.0	0.0	0.0	0.0
RESERVA TEORICA	24.3	32.7	241.8	240.6	180.0	37.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RESERVA REAL	24.3	32.7	100.0	100.0	100.0	37.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
EVAPOT. REAL	75.5	54.9	41.4	51.4	64.5	63.3	37.7	0.0	22.5	0.0	0.0	0.0	494.2
EXCESO DE AGUA	0.0	0.0	141.5	140.6	80.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	362.3
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	70.4	130.9	133.2	174.0	171.5	140.0	0.0
RETENCION =	100.00 %												
EVAPOT. REAL =	54.65 %												
EXCESO DE AGUA =	48.90 %												

ALMONTE "LOS CABEZUDOS" (853)

	EVAPOTRANSPIRACION REAL SEGUN TURC												TOTAL
	1969-70	O	N	D	E	F	M	A	M	J	X	A	
EVAPOT. POTENCIAL	78.8	51.2	33.6	50.9	57.1	64.9	101.4	127.9	155.1	175.5	169.8	143.2	1209.6
PLUVIOMETRIA	127.0	166.5	25.0	286.0	18.5	43.0	24.5	16.0	90.5	0.0	0.0	0.0	797.0
VARIACION DE RESERVA	48.2	115.3	-8.6	235.1	-38.6	-21.9	-39.5	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	48.2	163.5	91.4	326.5	61.4	39.5	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	48.2	100.0	91.4	100.0	61.4	39.5	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	78.8	51.2	33.6	50.9	57.1	64.9	64.0	16.0	90.5	0.0	0.0	0.0	507.1
EXCESO DE AGUA	0.0	63.5	0.0	226.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	289.9
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	37.5	111.9	64.6	175.5	169.8	143.2	
RETENCION =	100.00												
EVAPOT. REAL =	63.62												
EXCESO DE AGUA =	36.38												

	EVAPOTRANSPIRACION REAL SEGUN TURC												TOTAL
	1970-71	O	N	D	E	F	M	A	M	J	X	A	
EVAPOT. POTENCIAL	78.0	52.9	28.1	44.1	55.6	72.3	100.0	126.5	150.6	171.0	166.7	140.8	1186.4
PLUVIOMETRIA	11.0	33.0	137.5	104.5	0.0	40.5	194.5	89.3	15.0	0.0	7.0	0.0	632.3
VARIACION DE RESERVA	0.0	0.0	109.4	60.4	-55.6	-31.8	94.5	-37.2	-62.8	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	109.4	160.4	44.4	12.6	107.1	62.8	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	100.0	100.0	44.4	12.6	100.0	62.8	0.0	0.0	0.0	0.0	
EVAPOT. REAL	11.0	33.0	28.1	44.1	55.6	72.3	100.0	126.5	77.8	0.0	7.0	0.0	555.3
EXCESO DE AGUA	0.0	0.0	9.4	60.4	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	77.0
FALTA DE AGUA	67.0	19.9	0.0	0.0	0.0	0.0	0.0	0.0	72.7	171.0	159.7	140.8	
RETENCION =	100.00												
EVAPOT. REAL =	87.82												
EXCESO DE AGUA =	12.18												

EVAPOTRANSPIRACION REAL SEGUN TURC 1971-72

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	83.7	47.4	35.7	43.4	55.6	73.3	104.9	127.9	149.2	167.9	168.7	135.0	1192.1
PLUVIOMETRIA	.5	7.5	43.0	159.0	96.0	113.5	12.5	14.0	0.0	2.0	0.0	38.5	486.5
VARIACION DE RESERVA	0.0	0.0	7.3	115.9	40.4	40.2	-92.4	-7.6	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	7.3	123.2	140.4	140.2	7.6	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	7.3	100.0	100.0	100.0	7.6	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	.5	7.5	35.7	43.4	55.6	73.3	104.9	21.6	0.0	2.0	0.0	36.5	382.7
EXCESO DE AGUA	0.0	0.0	0.0	23.2	40.4	40.2	0.0	0.0	0.0	0.0	0.0	0.0	103.8
FALTA DE AGUA	83.2	39.6	0.0	0.0	0.0	0.0	0.0	106.3	149.2	165.9	168.7	96.5	

RETENCION = 100.00 MM
 EVAPOT. REAL = 78.66 %
 EXCESO DE AGUA = 24.34 %

EVAPOTRANSPIRACION REAL SEGUN TURC 1972-73

	D	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	77.3	53.4	37.2	44.7	52.6	72.3	104.4	131.9	155.7	171.3	171.7	144.9	1211.3
PLUVIOMETRIA	117.0	40.0	104.0	35.0	6.0	48.0	1.5	54.5	5.5	0.0	0.0	0.0	411.5
VARIACION DE RESERVA	39.7	-13.4	66.8	-9.7	-46.6	-24.3	-12.7	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	39.7	26.6	93.4	83.7	37.1	12.7	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	39.7	26.6	93.4	83.7	37.1	12.7	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	77.3	53.4	37.2	44.7	52.6	72.3	14.2	54.5	5.5	0.0	0.0	0.0	411.5
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FALTA DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	87.2	77.4	150.2	171.3	171.7	144.9	

RETENCION = 100.00 MM
 EVAPOT. REAL = 100.00 %
 EXCESO DE AGUA = 0.00 %

EVAPOTRANSPIRACION REAL SEGUN TURC

1973-74

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	76.9	51.7	35.5	48.6	53.0	71.3	95.4	131.9	155.1	176.8	171.5	137.7	1205.3
PLUVIOMETRIA	16.0	26.5	82.0	39.5	32.0	76.0	71.5	4.0	22.5	0.0	0.0	0.0	370.0
VARIACION DE RESERVA	0.0	0.0	46.5	-9.1	-21.0	4.7	-21.1	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	46.5	37.4	16.4	21.1	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	46.5	37.4	16.4	21.1	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	16.0	26.5	35.5	48.6	53.0	71.3	92.6	4.0	22.5	0.0	0.0	0.0	370.0
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FALTA DE AGUA	60.9	25.2	0.0	0.0	0.0	0.0	2.8	127.9	132.6	176.8	171.5	137.7	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 100.00 %												
EXCESO DE AGUA	= 0.00 %												

EVAPOTRANSPIRACION REAL SEGUN TURC

1974-75

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	72.8	50.8	37.2	57.0	58.9	67.6	96.2	120.8	148.8	170.7	170.9	135.0	1187.0
PLUVIOMETRIA	0.0	25.5	18.0	106.5	76.5	102.0	27.5	26.0	1.5	0.0	0.0	0.0	383.5
VARIACION DE RESERVA	0.0	0.0	0.0	49.5	17.6	34.4	-68.7	-31.3	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	0.0	49.5	67.1	101.4	31.3	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	0.0	49.5	67.1	100.0	31.3	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	0.0	25.5	18.0	57.0	58.9	67.6	96.2	57.3	1.5	0.0	0.0	0.0	382.1
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4
FALTA DE AGUA	72.8	25.3	19.2	0.0	0.0	0.0	0.0	63.5	147.3	170.7	170.9	135.0	
RETENCION	= 100.00 MM												
EVAPOT. REAL	= 99.63 %												
EXCESO DE AGUA	= .37 %												

EVAPOTRANSPIRACION REAL SEGUN TURC

1975-76

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	78.6	50.4	37.7	44.7	62.7	79.6	102.5	133.8	163.5	171.6	172.3	135.9	1233.3
PLUVIOMETRIA	1.5	5.5	88.0	22.5	89.0	70.5	110.5	11.0	0.0	0.0	31.5	132.5	562.5
VARIACION DE RESERVA	0.0	0.0	50.3	-22.2	26.3	-9.1	8.0	-53.3	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	0.0	50.3	28.1	54.4	45.3	53.3	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	0.0	50.3	28.1	54.4	45.3	53.3	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	1.5	5.5	37.7	44.7	62.7	79.6	102.5	64.3	0.0	0.0	31.5	132.5	562.5
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FALTA DE AGUA	77.1	44.9	0.0	0.0	0.0	0.0	0.0	69.5	163.5	171.6	140.6	3.4	

RETENCION = 100.00 MM
 EVAPOT. REAL = 100.00 %
 EXCESO DE AGUA = 0.00 %

EVAPOTRANSPIRACION REAL SEGUN TURC

1976-77

	O	N	D	E	F	M	A	M	J	X	A	S	TOTAL
EVAPOT. POTENCIAL	75.5	46.1	41.2	51.4	62.5	79.9	107.8	127.2	143.4	164.0	164.3	141.6	1204.8
PLUVIOMETRIA	54.0	49.0	182.5	158.5	97.5	0.0	0.0	1.5	22.0	0.0	0.0	0.0	565.0
VARIACION DE RESERVA	0.0	2.9	141.3	107.1	35.0	-79.9	-20.1	0.0	0.0	0.0	0.0	0.0	
RESERVA TEORICA	0.0	2.9	144.2	207.1	135.0	20.1	0.0	0.0	0.0	0.0	0.0	0.0	
RESERVA REAL	0.0	2.9	100.0	100.0	100.0	20.1	0.0	0.0	0.0	0.0	0.0	0.0	
EVAPOT. REAL	54.0	46.1	41.2	51.4	62.5	79.9	20.1	1.5	22.0	0.0	0.0	0.0	378.7
EXCESO DE AGUA	0.0	0.0	44.2	107.1	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	186.3
FALTA DE AGUA	21.5	0.0	0.0	0.0	0.0	0.0	87.7	125.7	121.4	164.0	164.3	141.6	

RETENCION = 100.00 MM
 EVAPOT. REAL = 67.02 %
 EXCESO DE AGUA = 32.98 %

1979-80
 1979-80
 1979-80
 1979-80

EVAPOTRANSPIRACION REAL SEGUN TURC

	1979-80													TOTAL
	O	N	D	E	F	M	A	M	J	X	A	S		
EVAPOT. POTENCIAL	78.0	54.2	41.2	48.9	59.8	77.2	104.9	127.5	158.7	169.9	171.2	145.7	1234.3	
PLUVIOMETRIA	146.0	4.5	9.0	24.5	37.0	58.0	26.0	52.0	0.0	0.0	0.0	1.0	325.0	
VARIACION DE RESERVA	38.0	-38.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
RESERVA TEORICA	38.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
RESERVA REAL	38.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
EVAPOT. REAL	78.0	39.5	9.0	24.5	37.0	58.0	26.0	52.0	0.0	0.0	0.0	1.0	325.0	
EXCESO DE AGUA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
FALTA DE AGUA	0.0	14.7	32.2	24.4	22.8	19.2	78.9	75.5	158.7	169.9	171.2	144.7		
RETENCION	= 100.00 MM													
EVAPOT. REAL	= 100.00 %													
EXCESO DE AGUA	= 0.00 %													

A N E J O - 8
AJUSTE DE GUMBEL PARA LOS VALORES ANUALES DE LLUVIA UTIL

X_i	X_i ORDENADOS	(1)	(2)	(3)	(4)	(5)	(6)
		PERIODO DE RETORNO (años)	$F(x)$	$-LF(x)$	$-L[-LF(x)]$	$\frac{1}{z} (4)$	$z = (5) \cdot (6)$
3			0.1	2.3025	-0.8340	-110.8	90.1
105			0.2	1.6094	-0.4758	-63.2	137.7
106			0.3	1.2037	-0.1856	-24.7	176.2
144			0.4	0.9162	0.0874	11.6	212.5
247			0.5	0.6931	0.3665	48.7	249.6
301			0.6	0.5108	0.6717	89.2	290.1
312			0.7	0.3566	1.0309	136.9	337.8
334		5	0.8	0.2231	1.4999	192.2	400.1
414		10	0.9	0.1053	2.2503	298.9	499.8
522		25	0.96	0.0408	3.1985	424.9	625.7
565		50	0.98	0.0202	3.9019	518.3	719.2
		100	0.99	0.0100	4.5013	611.1	811.9
		500	0.998	0.0020	5.2136	825.4	1026.3
		1000	0.999	0.0010	6.9077	917.5	1118.4

$\sum X_i =$	$\bar{X} = \frac{1}{n} \sum X_i =$
$\sum X_i^2 =$	$\bar{X}^2 = \frac{1}{n} \sum X_i^2 =$
$\sum X_i^2 =$	$\bar{X} =$
$\sum X_i^2 =$	$0.450047 \times S =$
$\sum X_i^2 =$	$U = \bar{X} - 0.450047 \times S =$
$\sum X_i^2 =$	$\frac{1}{a} = 0.7796968 \times S =$