FECHA DE PROCESO : 20-15

LATITUD	507	N	
LONGITUD	7342	W	
ELEVACION	2709	m.s.n.m	

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1							
2							
3							
4							
5							
6							
7							
8						.0	
9						3.2	
10						.0	
11						.5	
12						.0	
13						.0	
14						.0	
15						.0	
16						.0	
17						.3	
18						.0	
19						.0	
20						.4	
21						.4	
22						.0	
23						.0	
24						.8	
25						41.3	
26						10.1	
27						.0	
28						.7	
29						7.7	
30						12.4	
31						.5	

TOTAL						**78.3**	**3**
No. DE DIAS LLUVIA						**12**	**3**
MAXIMA EN 24 HORAS						**41.3**	**3**

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.0		1.4	
2		.4		.5		12.0	
3		.0		.0		1.2	
4		.3		.0		1.2	
5		.3		.0		.0	
6		.8		.0		.9	
7		1.2		.0		.0	
8		.0		.0		.0	
9		.0		.0		.0	
10		.0		.0		.0	
11		.0		.0		.0	
12		.0		.0		.0	
13		.0		.0		.0	
14		.5		.0		.5	
15		1.7		.0		.0	

16		.1		.0		.1	
17		.0		2.3		.2	
18		.0		10.7		.0	
19		.0		4.9		1.6	
20		.0		.0		1.0	
21		.0		.2		1.4	
22		2.0		.0		.0	
23		.0		3.0		.2	
24		.0		1.0		1.4	
25		.0		.1		2.6	
26		.0		.0		2.5	
27		1.7		34.0		.0	
28		.0		.0		.0	
29		.0				.0	
30		.0				9.9	
31		.0				.3	

TOTAL		**9.0**		**56.7**		**38.4**	
No. DE DIAS LLUVIA		**10**		**9**		**17**	
MAXIMA EN 24 HORAS		**2.0**		**34.0**		**12.0**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1				.0		.0	

2		.0		.0		.4	
3		.0		.0		2.0	
4		.0		.0		2.1	
5		.0		.3		1.5	
6		1.4		.0		3.0	
7		.4		.0		5.1	
8		.0		.0		.3	
9		.0		.0		.4	
10		.0		.7		.0	
11		.0		10.3		.0	
12		3.5		.7		.0	
13		.3		.5		.0	
14		.2		.0		.0	
15				.0		.0	
16				.0		.0	
17				5.0		1.2	
18				.0		9.7	
19				.0		4.5	
20				13.0		.1	
21				.4		.0	
22				1.7		.0	
23				.0		5.0	
24				.0		1.1	
25				.0		.1	
26				.0		.9	
27				.0		16.7	
28				.0		.6	
29		4.6		.0		2.1	
30		1.6				.2	
31		.0				.0	

TOTAL				**32.6**		**57.0**	
No. DE DIAS LLUVIA				**9**		**20**	
MAXIMA EN 24 HORAS				**13.0**		**16.7**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N	
LONGITUD	7342	W	
ELEVACION	2709	m.s.n.m	

TIPO ESTACIÓN:	
ENTIDAD:	
REGIONAL:	

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.0		.0	
2		.0		.0		.0	
3		.0		.0		.5	
4		.0		.0		.0	
5		.0		.0		.6	
6		.0		.3		.0	
7		.0		.3		.0	
8		.0		.0		.6	
9		.0		.0		3.4	
10		.0		.0		.0	
11		.0		.0		.0	
12		.0		.0		.0	
13		.0		.0		.0	
14		.2		.9		.0	
15		.0		4.8		1.3	
16		.0		2.7		1.3	
17		.0		1.6		.2	
18		.0		.0		.3	
19		.0		.0		.0	
20		.0		.0		.0	
21		.0		.0		.0	
22		.0		.0		.0	
23		.0		.0		.0	
24		.0		.0		1.4	
25		.0		.0		.2	
26		.0		.0		.3	
27		.0		.0		1.0	
28		.0		.0		5.3	
29		.0				.0	
30		.0				10.3	
31		.0				1.7	

TOTAL		**.2**		**10.6**		**28.4**	
No. DE DIAS LLUVIA		**1**		**6**		**15**	

MAXIMA EN 24 HORAS		**.2**		**4.8**		**10.3**	

*** VALORES ANU

TOTAL	
No. DE DIAS DE LLUVIA	
MÁXIMA EN 24 HORAS	

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:	
ENTIDAD:	
REGIONAL:	

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.0		.0	
2		.0		.0		.0	
3		.0		.0		.2	
4		.0		.0		11.6	
5		.0		.0		17.8	
6		.0		.0		.0	
7		.0		.0		.0	
8		.0		.0		2.3	
9		.0		.0		.1	
10		.0		.0		.0	
11		.0		.0		.0	
12		.0		.0		.0	
13		.0		.0		.0	
14		.0		.0		.0	
15		.0		.0		.0	
16		.0		.0		.0	
17		.0		.5		4.3	
18		.0		.0		.5	
19		3.4		.0		11.2	
20		.0		.0		.3	
21		.0		.0		.0	
22		.1		.0		2.3	

23		.0		.0		.8	
24		.0		.0		1.1	
25		.0		17.3		.0	
26		2.9		10.0		.8	
27		.0		.3		.0	
28		.2		.1		.0	
29		.0				.0	
30		.0				.0	
31		.0				.0	

TOTAL		**6.6**		**28.2**		**53.3**	
No. DE DIAS LLUVIA		**4**		**5**		**13**	
MAXIMA EN 24 HORAS		**3.4**		**17.3**		**17.8**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		3.2		.7		.0	
2		.1		.0		.0	
3		.0		5.5		1.0	
4		.0		.5		.0	
5		.0		.0		.0	
6		.0		.0		.0	
7		.0		.0		.0	
8		.2		.0		.0	
9		.2		.0		.0	

10		.1		.0		.0	
11		14.5		.0		.0	
12		.3		.0		5.6	
13		.0		.1		.1	
14		.2		.0		.6	
15		.0		.0		.0	
16		.0		.0		.1	
17		.0		.0		1.2	
18		.0		.0		.3	
19		2.1		5.0		.0	
20		.0		10.5		.0	
21		.0		.1		.0	
22		8.0		.0		.3	
23		1.2		.2		.0	
24		1.5		.0		3.0	1
25		.0		.5		1.8	
26		.0		.0		.6	
27		.0		.0		4.6	
28		.0		.0		.7	
29		.0		.2		5.5	
30		.0				5.8	
31		.2				.0	

TOTAL		**31.8**		**23.3**		**31.2**	
No. DE DIAS LLUVIA		**13**		**10**		**15**	
MAXIMA EN 24 HORAS		**14.5**		**10.5**		**5.8**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.0		2.7	
2		.0		.0		3.2	
3		.0		.0		4.3	
4		.0		.0		.7	
5		.0		.0		.0	
6		.0		.0		1.2	
7		.0		.0		7.9	
8		.0		.0		.0	
9		.0		.0		.6	
10		.0		.0		.0	
11		.0		.0		.0	
12		.2		.0		.0	
13		.7		8.6		.0	
14		.2		.0		2.6	
15		.0		.5		2.2	
16		.0		1.2		.0	
17		.0		.5		.0	
18		.0		2.4		.0	
19		.0		.3		.0	
20		.0		6.4		.0	
21		.0		.9		.0	
22		.0		.0		.0	
23		.0		.0		.0	
24		.0		7.6		.0	
25		.0		4.4		.0	
26		.0		1.7		.0	
27		.0		1.4		.0	
28		.0		2.4		.0	
29		.0				.0	
30		.0				.0	
31		.0				.0	

TOTAL		**1.1**		**38.3**		**25.4**	
No. DE DIAS LLUVIA		**3**		**13**		**9**	
MAXIMA EN 24 HORAS		**.7**		**8.6**		**7.9**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1				.0		.0	
2				.0		11.8	
3				.0		.0	
4				.5		.0	
5				.0		.0	
6				1.0		.0	
7				.1		.0	
8		.0		.0		3.5	
9		.0		.0		.0	
10		.0		4.5		24.0	
11		.0		3.4		.0	
12		.6		1.0		.2	
13		.0		1.5		.0	
14		.0		2.0		4.2	
15		.0		.2		11.0	
16		.0		5.7		.3	
17		.0		2.6		.0	
18		.0		.0		.0	
19		.0		2.0		1.0	
20		.0		.1		1.3	
21		.0		.0		.6	
22		.0		.0		1.4	
23		.0		.0		2.0	
24		.0		.0		.1	
25		.0		.2		.5	
26		8.6		.0		8.7	
27		.0		.0		.6	
28		.0		.0		.6	
29		.0				.5	
30		.0				.0	

31		.6				9.5	

TOTAL		**9.8**	**3**	**24.8**		**81.8**	
No. DE DIAS LLUVIA		**3**	**3**	**14**		**19**	
MAXIMA EN 24 HORAS		**8.6**	**3**	**5.7**		**24.0**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:
ENTIDAD:
REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.0		.0	
2		1.4		.0		.1	
3		.0		.0		.5	
4		.0		.0		.0	
5		.0		.5		.0	
6		4.5		.0		.0	
7		.1		11.4		.0	
8		.0		.0		.0	
9		3.2		.0		.4	
10		8.0		.0		.0	
11		2.9		.0		.0	
12		.0		.0		1.0	
13		.1		.0		23.2	
14		.6		.0		3.6	
15		.0		.0		.0	
16		.0		.0		.0	
17		.0		.0		.0	

18		.0		1.7		.0	
19		.0		11.4		.0	
20		.0		3.6		.0	
21		.0		7.2		11.8	
22		.0		11.3		1.7	
23		.0		2.3		.3	
24		.0		9.1		.0	
25		.0		11.0		.0	
26		.0		5.4	1	6.0	
27		.1		5.1		1.6	
28		.0		4.9		.0	
29		.0				.0	
30		.0				.0	
31		.0				.0	

TOTAL		**20.9**		**84.9**		**50.2**	
No. DE DIAS LLUVIA		**9**		**13**		**11**	
MAXIMA EN 24 HORAS		**8.0**		**11.4**		**23.2**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		2.5		.0	
2		.0		2.8		.8	
3		.0		.0		.2	
4		.0		1.0		.5	

5		5.3		.8		.0	
6		.0		.0		.3	
7		.0		.0		.0	
8		.8		.0		.0	
9		2.4		.0		.0	
10		.0		.0		.0	
11		.0		.0		.0	
12		.0		.0		.0	
13		.0		.2		.0	
14		.0		2.5		.0	
15		.0		2.6		.0	
16		.0		2.0		1.0	
17		.4		3.1		1.2	
18		1.5		2.6		.0	
19		.2		.3		1.6	
20		.3		.0		1.2	
21		5.2		.6		.0	
22		.0		2.5		.0	
23		.0		6.6		4.2	
24		.0		4.4		.0	
25		.0		.0		.0	
26		.0		.0		.5	
27		.0		.0		.0	
28		.0		.0		1.0	
29		.0		.0		22.0	
30		.0				.5	
31		.0				.0	

TOTAL		**16.1**		**34.5**		**35.0**	
No. DE DIAS LLUVIA		**8**		**15**		**13**	
MAXIMA EN 24 HORAS		**5.3**		**6.6**		**22.0**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD 507 N

TIPO ESTACIÓN:

LONGITUD	7342 W		ENTIDAD:
ELEVACION	2709 m.s.n.m		REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.0		.9	
2		.0		.0		.0	
3		.0		.0		.0	
4		.0		.0		.0	
5		.0		.0		.0	
6		4.0		2.5		.0	
7		1.2		2.0		.0	
8		.0		.3		.0	
9		.0		.0		.0	
10		.0		.0		.0	
11		.0		.0		.8	
12		.0		.0		11.0	
13		.8		.0		.9	
14		.0		.0		13.3	
15		.0		.0		.0	
16		.0		.0		.0	
17		.0		.0		2.2	
18		.0		.0		.9	
19		.0		.0		43.1	
20		.0		.0		.3	
21		.0		.0		.0	
22		.0				.0	
23		.0		2.1		.0	
24		.0		.5		.0	
25		.8		.0		.6	
26		1.5		.0		.8	
27		.0		.0		.0	
28		.0		.0		2.4	
29		.0				2.4	
30		.0				1.5	
31		.0				9.8	

TOTAL		**8.3**		**7.4**	**3**	**90.9**	
No. DE DIAS LLUVIA		**5**		**5**	**3**	**15**	
MAXIMA EN 24 HORAS		**4.0**		**2.5**	**3**	**43.1**	

*** VALORES ANU

TOTAL	
No. DE DIAS DE LLUVIA	
MÁXIMA EN 24 HORAS	

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.8		16.3	
2		.0		.0		8.6	
3		.0		.2	1	2.7	
4		.0		.0		.0	
5		.0		.0		.0	
6		.0		.0		.0	
7		.1	1	.0		.0	
8		.0		.0		.0	
9		.0		1.4		.0	
10		.0		.0		.0	
11		.0		.0		.0	
12		.1	1	.0		.9	
13		.0		1.6		.4	1
14		.0		.0		6.6	
15		.0		3.1		.4	
16		.3		.2	1	4.9	1
17		.0		29.6		.0	
18		.9		6.6		.1	1
19		.3	1	2.5		.2	
20		.0		7.7		1.0	
21		.0		.5		.0	
22		.0		.0		.0	
23		.0		4.8		.0	
24		.0		8.6		.0	
25		.3	1	2.9		.0	

26		2.8		.6		.7	
27		.7		12.6		.8	
28		.9	1	11.6		3.1	
29		.0				.9	
30		.0				.0	
31		2.8				.9	

TOTAL		**9.2**		**95.3**		**48.5**	
No. DE DIAS LLUVIA		**10**		**17**		**16**	
MAXIMA EN 24 HORAS		**2.8**		**29.6**		**16.3**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****
1		.0		.0		.0	
2		.0		.4		.0	
3		.0		1.2		.0	
4		.0		.0		1.2	
5		.0		.0		.0	
6		.0		.0		.0	
7		1.8		.0		.0	
8		.0		.0		.0	
9		.3		3.1		.0	
10		.0		1.5		.0	
11		.0		4.8		.0	
12		.0		.0		.0	

13		.0		.8		.0	
14		.0		.0		.0	
15		.0		.0		.2	
16		.0		.6		2.5	
17		7.4		.0		.4	
18		1.0		.0		.0	
19		.0		.0		.0	
20		.0		.0		.0	
21		.0		.0		2.2	
22		.0		.0		.0	
23		.0		.0		.0	
24		.0		3.9		.0	
25		.0		10.8		.0	
26		.0		1.7		.4	
27		.0		3.7		.0	
28		.0		.0		.0	
29		.9				.0	
30		1.0				.8	
31		.0				.0	

TOTAL		**12.4**		**32.5**		**7.7**	
No. DE DIAS LLUVIA		**6**		**11**		**7**	
MAXIMA EN 24 HORAS		**7.4**		**10.8**		**2.5**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:
REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1							
2							
3							
4							
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6							
7							
8							
9							
10							
11							
12							
13							
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18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							

TOTAL							
No. DE DIAS LLUVIA							
MAXIMA EN 24 HORAS							

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N	TIPO ESTACIÓN:
LONGITUD	7342	W	ENTIDAD:
ELEVACION	2709	m.s.n.m	REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.3	1	.0	
2		1.7		.0		.0	
3		.7		2.6		.5	
4		.0		2.9		.0	
5		.0		.0		1.8	
6		1.4		.0		.0	
7		.0		.0		.0	
8		.0		.0		1.0	
9		.0		10.0		2.9	
10		.0		.0		.0	
11		.5		.0		.3	
12		.0		.0		11.6	
13		.0		.0		1.5	
14		.0		.0		5.7	
15		.0		.0		1.5	
16		1.0	1	.0		2.0	
17		.0		3.1		7.7	
18		.8		.0		.0	
19		.0		.2	1	10.2	
20		.5		1.2		.2	
21		7.2		2.7		.6	
22		1.7		.0		.6	
23		.0		.0		.0	
24		.0		.5		.2	
25		.0		.0		.0	
26		.0		3.0	1	5.2	
27		.0		5.5	1	2.1	
28		.0		.0		.0	
29		.0				.0	
30		.0				.0	
31		.0				4.2	

TOTAL		**15.5**		**32.0**		**59.8**	

No. DE DIAS LLUVIA		**9**		**11**		**19**	
MAXIMA EN 24 HORAS		**7.2**		**10.0**		**11.6**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		.0		3.0	
2		.0		1.8		3.7	1
3		.5	1	2.0		.0	
4		.0		3.7		1.4	
5		.0		3.5		2.4	
6		.3	1	11.2	1	1.2	
7		.0		.0		.0	
8		.0		.0		4.9	
9		.0		1.8		9.5	
10		.0		.0		9.7	
11		.0		3.0		7.0	1
12		.0		.0		1.1	
13		.0		.0		4.2	
14		1.0	1	.0		.0	
15		.0		.0		6.8	
16		.0		.0		.0	
17		.0		.0		.0	
18		.0		5.0		.0	
19		.0		5.0		4.0	
20		.4	1	.0		.0	

21		.3	1	.0		.0	
22		.6	1	.2	1	.4	
23		1.0		.0		3.9	1
24		2.2	1	.0		1.1	
25		1.2	1	.0		5.7	
26		9.5		.0		2.4	
27		.4		.0		.0	
28		.0		.0		.0	
29		.0				.0	
30		.0				.0	
31		.0				.0	

TOTAL		**17.4**		**37.2**		**72.4**	
No. DE DIAS LLUVIA		**11**		**10**		**18**	
MAXIMA EN 24 HORAS		**9.5**		**11.2**	**1**	**9.7**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:
REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.4	1	.0		.0	
2		.0		.0		.0	
3		.0		.0		5.1	1
4		.0		.0		4.2	
5		.0		.0		9.2	
6		.0		1.6		4.2	
7		.0		.0		1.7	

8		.0		.0		3.3	
9		.0		.0		.0	
10		.0		.0		1.1	1
11		.0		.0		10.5	
12		.0		.0		.5	
13		.0		.0		.0	
14		3.2		.0		.0	
15		1.2	1	.0		.0	
16		8.0		1.0		.0	
17		.0		.0		.0	
18		.0		.0		.0	
19		.0		.0		.0	
20		.0		.0		.0	
21		.0		.0		.0	
22		.0		4.6		.0	
23		.0		4.5		.0	
24		.0		21.4		.0	
25		.0		4.0		4.7	
26		.0		.0		2.0	
27		.0		.0		17.5	
28		.0		.0		6.6	
29		.0				11.9	
30		.0				3.0	
31		.0				.0	

TOTAL		**12.8**		**37.1**		**85.5**	
No. DE DIAS LLUVIA		**4**		**6**		**15**	
MAXIMA EN 24 HORAS		**8.0**		**21.4**		**17.5**	

** DATOS PRELIMINARES ** *** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:

REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****
1		.0		.0		.0	
2		.0		.0		.0	
3		.0		.0		.0	
4		4.0		.0		.0	
5		9.0		.0		.4	
6		.0		.0		.0	
7		.0		4.8		.0	
8		.0		.7		.0	
9		.0		.0		.0	
10		.0		1.7		.0	
11		.0		.0		2.3	
12		.0		.0		.6	
13		.0		11.7		.0	
14		.0		.0		.0	
15		.0		.0		.0	
16		.0		.0		.0	
17		.0		.0		.0	
18		.0		.0		.0	
19		.0		.0		.0	
20		.0		.0		4.0	
21		.0		.5		5.2	
22		.0		.0		.0	
23		.0		.0		.0	
24		2.0		.0		.0	
25		.0		7.2		.3	
26		.0		.0		3.0	
27		.0		.0		.0	
28		.0		.0		.0	
29		.0				.0	
30		.0				.7	
31		.0				2.8	

TOTAL		**15.0**		**26.6**	**3**	**19.3**	
No. DE DIAS LLUVIA		**3**		**6**	**3**	**9**	
MAXIMA EN 24 HORAS		**9.0**		**11.7**	**3**	**5.2**	

*** VALORES ANU

TOTAL

No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

FECHA DE PROCESO : 20-15

LATITUD	507	N
LONGITUD	7342	W
ELEVACION	2709	m.s.n.m

TIPO ESTACIÓN:

ENTIDAD:
REGIONAL:

**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

1		.0		5.4		.0	
2		.0		3.0		.0	
3		.4		.0		.0	
4		.0		.0		.0	
5		.0		.0		.9	
6		11.0		.3		3.5	
7		1.0		.0		.0	
8		.0		.0		10.7	
9		.0		.0		4.2	
10		.0		.0		1.9	
11		.0		.0		5.5	
12		.0		1.9		2.5	
13		.0		.0		5.8	
14		2.4		.0		1.4	
15		.0		.0		.0	
16		1.8		.0		.0	
17		8.2		.0		.0	
18		.0		.0		.0	
19		.0		.0		.0	
20		.0		.0		17.3	
21		.0		.2		.0	
22		.0		.0		.0	
23		.0		.5		.0	
24		.0		1.2		.4	
25		.0		.0		.0	
26		.0		.0		14.7	
27		.0		.5		9.8	
28		1.1				.0	

29		.0				.0	
30		.0				.0	
31		.0				.0	

TOTAL		**25.9**		**13.0**	**3**	**78.6**	
No. DE DIAS LLUVIA		**7**		**8**	**3**	**13**	
MAXIMA EN 24 HORAS		**11.0**		**5.4**	**3**	**17.3**	

*** VALORES ANU

TOTAL
No. DE DIAS DE LLUVIA
MÁXIMA EN 24 HORAS

□		I	D E	A M	-	INSTI	TUTO
					VA	LORES	TOT
FECHA DE	PROCESO	: 20	15/	feb-24			
LATITUD	507	N			TI	PO ES	T
LONGITUD	7342	W			EN	TIDAD	
ELEVACION	2709	m.s.n.	m		RE	GIONA	L
**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****

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31

TOTAL
No DE DIAS LL UVIA
MAXIMA EN 24 Hrs

							***	VALO
						T	OTAL	
						N	o DE	DIAS
						M	AXIMA	EN
		I	D E	A M	-		INSTI	TUTO
						VA	LORES	TOT
FECHA DE	PROCESO	: 20	15/		feb-24			
LATITUD	507	N				TI	PO ES	T
LONGITUD	7342	W				EN	TIDAD	
ELEVACION	2709	m.s.n.	m			RE	GIONA	L
**********	*******	******	***	*****	****		*****	****
DIA		ENERO	*	FEBRE	*		MARZO	*
**********	*******	******	***	*****	****		*****	****

1
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	7						
	8						
	9						
	10						
	11						
	12						
	13						
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	17						
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	21						
	22						
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	24						
	25						
	26						
	27						
	28						
	29						
	30						
	31						
TOTAL							
No DE DIAS LL	UVIA						
MAXIMA EN 24	Hrs						
						***	VALO
					T	OTAL	
					N	o DE	DIAS
					M	AXIMA	EN
?		I	D E	A M	-	INSTI	TUTO
					VA	LORES	TOT
FECHA DE	PROCESO	: 20	15/	feb-24			
LATITUD	507	N			TI	PO ES	T
LONGITUD	7342	W			EN	TIDAD	
ELEVACION	2709	m.s.n.	m		RE	GIONA	L

**********	*******	******	***	*****	****	*****	****	
DIA		ENERO	*	FEBRE	*	MARZO	*	
**********	*******	******	***	*****	****	*****	****	
	1	.0		1.3		.0		
	2	.0		1.5		.0		
	3	.0		1.2		.0		
	4	.0		23.0		1.2		
	5	.0		18.2		7.6		1
	6	.0		4.4		10.0		
	7	.0		1.9		1.0		
	8	.0		.0		4.4		
	9	.0		.5		.0		
	10	.0		6.2		28.3		
	11	.0		2.6		1.6		
	12	.0		12.4		27.8		
	13	2.4		1.3		.2		1
	14	.0		.0		.0		
	15	.0		.0		1.4		
	16	12.9		.0		5.7		
	17	.0		.0		.1		1
	18	.0		.0		.0		
	19	.0		.0		.0		
	20	3.1		2.5		.0		
	21	2.6		.0		.0		
	22	6.6		.0		.0		
	23	1.7		.0		.0		
	24	.0		.0		.0		
	25	.0		.3		1 .0		
	26	.0		.5		.0		
	27	.0		.8		4.8		
	28	.0		.0		.0		
	29	.0		7.2		.0		
	30	1.5				2.3		
	31	.0				1.5		
TOTAL		30.8		85.8		97.9		
No DE DIAS LL	UVIA		7		17		15	
MAXIMA EN 24	Hrs	12.9		23.0		28.3		
						***	VALO	
					T	OTAL		
					N	o DE	DIAS	
					M	AXIMA	EN	

□		I	D E	A M	-	INSTI	TUTO
					VA	LORES	TOT
FECHA DE	PROCESO	: 20	15/	feb-24			
LATITUD	507	N			TI	PO ES	T
LONGITUD	7342	W			EN	TIDAD	
ELEVACION	2709	m.s.n.	m		RE	GIONA	L
**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****
1		9.5		.0		.0	
2		.0		.0		.0	
3		.0		.0		.0	
4		.0		5.3		.0	
5		.0		.0		.0	
6		5.5		.0		.0	
7		.0		.0		.0	
8		.0		4.7		1 1.3	
9		3.3		1.4		1.2	
10		10.0		2.4		.0	
11		3.0		3.4		.0	
12		.0		.0		10.0	
13		.0		.0		5.1	
14		.0		9.4		.0	
15		.0		.0		.0	
16		1.5		.0		.0	
17		.0		.0		.0	
18		6.4		.0		.2	
19		.0		.0		.5	
20		.0		.0		.0	
21		.0		.0		.0	
22		.5		.0		.0	
23		7.2		.0		.0	
24		.0		5.5		.0	
25		.0		6.1		.0	
26		.0		.0		.0	
27		3.2		.0		.0	
28		.0		.0		.0	
29		.6				.0	
30		.0				.0	
31		.0				7.4	
TOTAL		50.7		38.2		25.7	

No DE DIAS LL	UVIA		11		8		7
MAXIMA EN 24	Hrs	10.0		9.4		10.0	
						***	VALO
					T	OTAL	
					N	o DE	DIAS
					M	AXIMA	EN
□		I	D E	A M	-	INSTI	TUTO
					VA	LORES	TOT
FECHA DE	PROCESO	: 20	15/	feb-24			
LATITUD	507	N			TI	PO ES	T
LONGITUD	7342	W			EN	TIDAD	
ELEVACION	2709	m.s.n.	m		RE	GIONA	L
**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****
1		.0		.0		.0	
2		.0		.0		.0	
3		.0		.0		1.6	
4		1.6		.0		.0	
5		.0		.0		.0	
6		.0		.0		.0	
7		.0		1.5		.0	
8		.0		5.3		.0	
9		.0		1.5		.0	
10		1.0		.0		.0	
11		.0		.0		10.0	
12		.0		.0		5.4	
13		.0		1.5		.0	
14		.0		.0		.0	
15		.0		3.5		.0	
16		.0		2.6		.0	
17		.0		.0		.0	
18		.0		.0		.0	
19		.0		.0		.0	
20		.0		.0		.0	
21		.0		1.0		4.0	
22		.0		2.0		.0	
23		.0		.0		2.8	

	24		.0		.0		.0		
	25		.0		.0		.0		
	26		.0		.0		.0		
	27		.0		.0		6.0		
	28		.0		.0		.0		
	29		.0				.0		
	30		.0				33.5		
	31		.0				7.2		
TOTAL			2.6		18.9		70.5		
No DE DIAS LL	UVIA			2		8			8
MAXIMA EN 24	Hrs		1.6		5.3		33.5		

							***	VALO	
						T	OTAL		
						N	o DE	DIAS	
						M	AXIMA	EN	
			I	D E	A M	-	INSTI	TUTO	
						VA	LORES	TOT	
FECHA DE	PROCESO		: 20	15/	feb-24				
LATITUD		507	N			TI	PO ES	T	
LONGITUD		7342	W			EN	TIDAD		
ELEVACION		2709	m.s.n.	m		RE	GIONA	L	
**********	*******		******	***	*****	****	*****	****	
DIA			ENERO	*	FEBRE	*	MARZO	*	
**********	*******		******	***	*****	****	*****	****	
	1		.0		.0		7.4		
	2		.0		.0		3.2		
	3		.0		.0		7.6		
	4		.0		.0		.0		
	5		.0		.0		.0		
	6		.0		.0		.0		
	7		.0		.0		.0		
	8		.0		.0		.0		
	9		.0		.0		.0		
	10		10.0		.0		.0		
	11		.0		.0		.0		
	12		.0		.0		.0		
	13		.0		.0		.0		

	14		.0			.0			.0				
	15		.0			.0			.0				
	16		.0			.0			.0				
	17		.0			7.0			.0				
	18		.0			3.0			.0				
	19		.0			4.0			1.0				
	20		.0			.0			.0				
	21		5.6			.0			.0				
	22		3.0			8.0			.0				
	23		2.0			7.4			4.0				
	24		.0			.0			.0				
	25		.0			.0			.0				
	26		.0			.0			7.0				
	27		.0			.0			.0				
	28		5.4			.0			3.0				
	29		.0						.0				
	30		.0						.0				
	31		.0						.0				
TOTAL			26.0			29.4			33.2				
No DE DIAS LL	UVIA			5			5				7		
MAXIMA EN 24	Hrs		10.0			8.0			7.6				
									***		VALO		
								T	OTAL				
								N	o DE		DIAS		
								M	AXIMA		EN		
			I	D E		A M		-	INSTI		TUTO		
								VA	LORES		TOT		
FECHA DE	PROCESO		: 20	15/		feb-24							
LATITUD		507	N					TI	PO ES		T		
LONGITUD		7342	W					EN	TIDAD				
ELEVACION		2709	m.s.n.	m				RE	GIONA		L		
**********	*******		******	***		*****		****	*****		****		
DIA			ENERO	*		FEBRE		*	MARZO		*		
**********	*******		******	***		*****		****	*****		****		
	1		.0			.0			.0				
	2		.0			.0			.0				
	3		3.2			.0			3.2				

4	.0	.0	.0
5	.0	.0	.0
6	.0	5.4	.0
7	.0	.0	4.2
8	.0	.0	.0
9	.0	.0	.0
10	3.2	12.2	16.2
11	7.0	.0	.0
12	.0	.0	.0
13	.0	.0	3.2
14	.0	13.2	.0
15	.0	.0	.0
16	.0	.0	.2
17	.0	.0	.2
18	.0	1.4	4.8
19	.0	.0	.0
20	5.5	.0	.0
21	1.5	.0	.0
22	.0	3.2	16.2
23	.0	.0	17.4
24	.0	.0	18.0
25	.0	8.4	.0
26	.0	.0	.0
27	4.2	.0	10.2
28	.0	.0	.0
29	.0	.0	.0
30	.0		.0
31	.0		.0
TOTAL	24.6	43.8	93.8

No DE DIAS LL UVIA 6 6 11

MAXIMA EN 24 Hrs 7.0 13.2 18.0

*** VALO

T OTAL
N o DE DIAS
M AXIMA EN

I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD 507 N TI PO ES T

LONGITUD		7342	W			EN	TIDAD		
ELEVACION		2709	m.s.n.	m		RE	GIONA	L	
**********	*******	******	***	*****	****	*****	****		
DIA		ENERO	*	FEBRE	*	MARZO	*		
**********	*******	******	***	*****	****	*****	****		
	1								
	2								
	3								
	4						.0		
	5						2.6		
	6						.0		
	7						.2		1
	8						.4		
	9						.0		
	10						.0		
	11						.0		
	12						.0		
	13						.0		
	14						.0		
	15						.0		
	16						4.3		
	17						.0		
	18						10.6		1
	19						5.1		
	20						.5		
	21						.6		
	22						.5		
	23						.0		
	24						2.0		
	25						.0		
	26						.1		1
	27						.1		1
	28						.0		
	29						1.8		
	30						.0		
	31						.0		
TOTAL							28.8		3
No DE DIAS LL	UVIA							13	3
MAXIMA EN 24	Hrs						10.6		3
							***	VALO	
						T	OTAL		
						N	o DE	DIAS	

M AXIMA EN

 I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD 507 N TI PO ES T
LONGITUD 7342 W EN TIDAD
ELEVACION 2709 m.s.n. m RE GIONA L

********** ******* ****** *** ***** **** ***** ****
DIA * FEBRE * MARZO *
********** ******* ****** *** ***** **** ***** ****

1	.0	.0	.0
2	.0	.1	1 .0
3	.0	5.2	.0
4	.0	4.4	.0
5	.0	.0	.0
6	.0	5.2	.0
7	.0	.7	.0
8	1.2	.0	.0
9	.0	.0	.0
10	.0	.0	.0
11	.0	.0	5.6
12	.0	.0	6.5
13	.0	.0	.0
14	.0	.0	14.4
15	.0	.0	.0
16	.0	.0	16.7
17	.0	.0	23.0
18	.0	1.9	3.2
19	.0	.0	.0
20	.0	.0	4.0
21	.0	.0	4.0
22	.0	.4	3.0
23	1.7	.0	.0
24	.0	.0	.0
25	.0	.0	.0
26	.0	.0	.0
27	2.5	.0	.7
28	10.0	.0	1.8
29	.0		4.1
30	.0		.4

	31		.6				2.5		
TOTAL			16.0		17.9		89.9		
No DE DIAS LL	UVIA			5		7		14	
MAXIMA EN 24	Hrs		10.0		5.2		23.0		
							***	VALO	
						T	OTAL		
						N	o DE	DIAS	
						M	AXIMA	EN	
□			I	D E	A M	-	INSTI	TUTO	
						VA	LORES	TOT	
FECHA DE	PROCESO		: 20	15/	feb-24				
LATITUD		507	N			TI	PO ES	T	
LONGITUD		7342	W			EN	TIDAD		
ELEVACION		2709	m.s.n.	m		RE	GIONA	L	
**********	*******		******	***	*****	****	*****	****	
DIA			ENERO	*	FEBRE	*	MARZO	*	
**********	*******		******	***	*****	****	*****	****	
	1						.0		
	2						.0		
	3						.0		
	4						.8		
	5						.0		
	6						.0		
	7						.0		
	8						.0		
	9						.0		
	10						.0		
	11						.0		
	12						.0		
	13						1.0		
	14						.7		
	15						.0		
	16				+		2.9		
	17				+		10.0		
	18				+		1.4		
	19				+		.0		
	20				4.4		10.5		

	21				.0		.5		
	22				.0		30.1		
	23				2.5		.0		
	24				3.2		.4		
	25				15.3		6.1		
	26				.0		30.1		
	27				8.2		.0		
	28				.0		1.9		
	29						1.2		
	30						3.2		
	31						.0		
TOTAL					*		100.8		
No DE DIAS LL	UVIA				*			15	
MAXIMA EN 24	Hrs				*		30.1		
							***	VALO	
						T	OTAL		
						N	o DE	DIAS	
						M	AXIMA	EN	
□			I	D E	A M	-	INSTI	TUTO	
						VA	LORES	TOT	
FECHA DE	PROCESO		: 20	15/	feb-24				
LATITUD		507	N			TI	PO ES	T	
LONGITUD		7342	W			EN	TIDAD		
ELEVACION		2709	m.s.n.	m		RE	GIONA	L	
**********	*******		******	***	*****	****	*****	****	
DIA			ENERO	*	FEBRE	*	MARZO	*	
**********	*******		******	***	*****	****	*****	****	
	1								
	2								
	3								
	4								
	5								
	6								
	7								
	8								
	9								
	10								

11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31

TOTAL
No DE DIAS LL UVIA
MAXIMA EN 24 Hrs

** DATOS PREL IMINARE S ** *** VALO

T OTAL
N o DE DIAS
M AXIMA EN

 I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD 507 N TI PO ES T
LONGITUD 7342 W EN TIDAD
ELEVACION 2709 m.s.n. m RE GIONA L

********** ******* ****** *** ***** **** ***** ****
DIA ENERO * FEBRE * MARZO *
********** ******* ****** *** ***** **** ***** ****

	1	.2		.0			.0				
	2	.0		.1			.0				
	3	.0		.0			12.0				
	4	.0		5.0			.0				
	5	.6		8.6			.0				
	6	3.6		6.4			1.0				
	7	.1		.0			.0				
	8	1.2		.0			.0				
	9	.4		.6			.0				
	10	.3		1.1			.0				
	11	.0		6.3			.0				
	12	.0		1.4			.0				
	13	.1		.0			.0				
	14	.5		.0			.0				
	15	.5		.0			.0				
	16	.6		1.5			.0				
	17	.0		.0			.0				
	18	.0		.0			.0				
	19	1.3		.1			2.3				
	20	.9		.0			.0				
	21	1.9		.0			.0				
	22	.1		.0			3.1				
	23	.0		.0			8.8				
	24	3.9		.0			9.6				
	25	.3		.0			.0				
	26	.2		.0			.0				
	27	.1		.0			.0				
	28	.2					.0				
	29	.2					.0				
	30	.0					.5				
	31	.0					.0				
TOTAL		17.2		31.1			3	37.3			
No DE DIAS LL	UVIA		21		10		3		7		
MAXIMA EN 24	Hrs	3.9		8.6			3	12.0			
** DATOS PREL	IMINARE	S **						***	VALO		
						T		OTAL			
						N		o DE	DIAS		
						M		AXIMA	EN		
□		I	D E	A M		-		INSTI	TUTO		
						VA		LORES	TOT		

FECHA DE PROCESO : 20 15/ feb-24

LATITUD		507	N			TI	PO ES	T	
LONGITUD		7342	W			EN	TIDAD		
ELEVACION		2709	m.s.n.	m		RE	GIONA	L	
**********	*******		******	***	*****	****	*****	****	
DIA			ENERO	*	FEBRE	*	MARZO	*	
**********	*******		******	***	*****	****	*****	****	
	1		.0		.0		.0		
	2		.0		.0		.0		
	3		1.7		.0		.0		
	4		3.0		.0		7.6		
	5		3.7		1.0		2.6		
	6		.0		.0		6.2		
	7		.0		.6		.5		
	8		.0		.0		2.3		
	9		.0		.0		.0		
	10		.0		.0		.0		
	11		.0		.0		.0		
	12		.0		.0		14.3		
	13		.0		.0		.7		
	14		.0		.0		1.5		
	15		2.1		.0		.0		
	16		.0		.0		3.1		1
	17		.0		.0		2.2		
	18		.0		.0		.0		
	19		.0		6.8		.0		
	20		.0		5.0		.0		
	21		.0		.0		2.5		
	22		.0		.0		1.3		
	23		.5		.0		1.5		
	24		2.6		.0		4.6		
	25		1.8		.0		3.6		
	26		1.8		.0		.1		
	27		6.2		.0		1.7		
	28		6.8		.5		2.4		
	29		.5				1.7		
	30		.0				.0		
	31		.0				.0		
TOTAL			30.7		13.9		60.4		
No DE DIAS LL	UVIA			11		5		19	
MAXIMA EN 24	Hrs		6.8		6.8		14.3		

** DATOS PREL IMINARE S ** *** VALO

					T	OTAL	
					N	o DE	DIAS
					M	AXIMA	EN
□		I	D E	A M	-	INSTI	TUTO
					VA	LORES	TOT
FECHA DE	PROCESO	: 20	15/	feb-24			
LATITUD	507	N			TI	PO ES	T
LONGITUD	7342	W			EN	TIDAD	
ELEVACION	2709	m.s.n.	m		RE	GIONA	L
**********	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
**********	*******	******	***	*****	****	*****	****
1		.0		.0		.0	
2		.0		.0		.0	
3		.0		.0		.0	
4		.0		.0		1.0	
5		.0		.0		.0	
6		.0		.0		.0	
7		.0		.0		.5	
8		.0		.0		.3	
9		.3		1 .0		.0	
10		.0		.0		.4	
11		.0		.0		.3	
12		.0		.0		.0	
13		.0		.5		.0	
14		.0		3.7		.0	
15		.0		.0		.0	
16		.0		.0		.0	
17		.0		.0		.0	
18		.0		.0		1.8	
19		.0		3.5		.5	
20		.8		.0		.0	
21		.0		.0		.0	
22		.0		.0		4.2	
23		.0		.0		.5	
24		.0		3.6		3.2	
25		.0		14.2		2.0	
26		.0		1.2		.8	
27		.0		.0		.5	

28	.0	.0	5.0	
29	.5		.4	
30	.0		.7	
31	.0		.0	

TOTAL		1.6		26.7		22.1	
No DE DIAS LL	UVIA		3		6		16
MAXIMA EN 24	Hrs	.8		14.2		5.0	

** DATOS PREL IMINARE S ** *** VALO

T OTAL
N o DE DIAS
M AXIMA EN

I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD	507	N		TI	PO ES	T
LONGITUD	7342	W		EN	TIDAD	
ELEVACION	2709	m.s.n.	m	RE	GIONA	L

*************	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
*************	*******	******	***	*****	****	*****	****

1	.0		.0	.0
2	.0		.0	.0
3	.4		.0	.0
4	4.0		.0	.2
5	2.8		.0	3.7
6	.2	1	.0	.2
7	.0		1.8	.0
8	1.5		.2	1.5
9	4.0		3.6	1.1
10	7.5		.0	16.2
11	.5		.0	.3
12	.0		.8	.0
13	1.4		.0	3.7
14	.2		.2	4.6
15	.0		.0	.0
16	3.8		.0	.5
17	.0		.0	.2

18	.0	.8	.0
19	.0	8.6	.0
20	.0	9.5	.0
21	.0	.0	.0
22	.0	.0	.0
23	.0	.0	.2
24	.0	.0	.0
25	4.2	.0	.0
26	.2	.0	.0
27	.2	.2	1 .0
28	.0	.0	.0
29	.0	.0	1.0
30	.0		9.7
31	.0		1.4

TOTAL 30.9 25.7 44.5
No DE DIAS LL UVIA 14 9 15
MAXIMA EN 24 Hrs 7.5 9.5 16.2

** DATOS PREL IMINARE S ** *** VALO

T OTAL
N o DE DIAS
M AXIMA EN

□ I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD 507 N TI PO ES T
LONGITUD 7342 W EN TIDAD
ELEVACION 2709 m.s.n. m RE GIONA L

************* ******* ****** *** ***** **** ***** ****
DIA ENERO * FEBRE * MARZO *
************* ******* ****** *** ***** **** ***** ****

1	.0	.0	.0
2	.2	1 .0	.0
3	.2	1 .0	8.6
4	.0	.0	.0
5	.2	1 .0	.0
6	.0	.0	.0
7	.0	.0	.0

8	.0	.0	.0	
9	.0	.0	.0	
10	.0	+	1.2	
11	.2	1 6.2	.0	
12	1.4	1 4.6	4.6	
13	.0	.4	2.4	
14	.0	11.8	4.6	
15	.0	3.4	1.2	
16	2.8	4.9	.3	1
17	1.2	.0	.0	
18	.0	.0	1.3	1
19	8.7	.0	1.7	
20	.0	.0	.9	
21	.0	.0	.0	
22	2.6	.0	.0	
23	12.6	.0	.0	
24	5.2	.0	1.2	
25	.0	.0	.4	
26	.0	5.2	7.5	
27	.0	.0	.0	
28	.0	.0	1.5	
29	.0		.6	
30	.0		.0	
31	9.0		15.4	

TOTAL	44.3	36.5	53.4	
No DE DIAS LLUVIA	12	6	16	
MAXIMA EN 24 Hrs	12.6	11.8	15.4	

** DATOS PREL IMINARE S ** *** VALO

T OTAL
N o DE DIAS
M AXIMA EN

 I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD 507 N TI PO ES T
LONGITUD 7342 W EN TIDAD
ELEVACION 2709 m.s.n. m RE GIONA L

************* ******* ****** *** ***** **** ***** ****

DIA	ENERO	*	FEBRE	*	MARZO	*
********** *******	******	***	*****	****	*****	****
1	.0		.0		.0	
2	.0		.0		5.4	
3	.0		.0		2.4	
4	.0		.0		5.2	
5	.0		.0		.0	
6	.0		.0		.0	
7	2.2		.0		.0	
8	.0		12.4		.0	
9	.0		3.2		.0	
10	.0		.0		4.4	
11	.0		.0		.0	
12	.0		.0		.0	
13	.0		.0		.0	
14	.0		.0		.0	
15	.0		.0		.0	
16	.0		.0		.0	
17	.0		.0		2.2	
18	.0		.0		4.2	
19	.0		9.2		1 3.2	
20	.0		3.2		2.2	
21	.0		.0		.0	
22	.0		.0		.0	
23	.0		2.2		.0	
24	.0		.0		.0	
25	.0		.4		1 .0	
26	.0		4.2		.0	
27	.0		.0		.0	
28	.0		.3		1 3.4	
29	.0				.0	
30	.0				12.8	1
31	.0				.2	1
TOTAL	2.2		35.1		45.6	
No DE DIAS LL UVIA		1		8		11
MAXIMA EN 24 Hrs	2.2		12.4		12.8	

** DATOS PRELIMINARES ** *** VALO

T OTAL
N o DE DIAS
M AXIMA EN

 I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD 507 N TI PO ES T
LONGITUD 7342 W EN TIDAD
ELEVACION 2709 m.s.n.m RE GIONA L

DIA	ENERO	*	FEBRE	*	MARZO	*	
1	.0		.0		7.6		1
2	2.4		.0		6.8		
3	.0		.0		9.2		
4	.7		1.0		.0		
5	.0		.0		4.6		
6	.0		.0		.0		
7	.0		3.8		1.0		
8	3.2		7.6		7.6		
9	5.4		10.6		18.6		
10	.0		5.4		3.6		
11	.0		3.6		.0		
12	.0		.0		.0		
13	.0		6.6		.0		
14	.0		.0		.0		
15	.0		1.4		.0		
16	.0		8.6		.0		
17	.0		.2		1 5.8		
18	.0		.1		1 2.2		
19	.0		.0		3.2		
20	.0		.0		15.8		
21	.0		.0		30.5		1
22	.0		.0		9.4		
23	.0		4.2		.0		
24	.0		3.9		1 2.4		
25	.0		5.4		1.2		
26	.0		.5		1.0		
27	.0		1.2		.0		
28	.0		.0		.0		
29	.0				.0		
30	.0				.0		
31	.2		1		.0		
TOTAL	11.9		63.1		128.5		
No DE DIAS LL UVIA	5		15		15		

MAXIMA EN 24 Hrs 5.4 10.6 30.5

** DATOS PRELIMINARES ** *** VALO

T OTAL
N o DE DIAS
M AXIMA EN

 I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD		507	N			TI	PO ES	T	
LONGITUD		7342	W			EN	TIDAD		
ELEVACION		2709	m.s.n.	m		RE	GIONA	L	
**********	*******		******	***	*****	****	*****	****	
DIA			ENERO	*	FEBRE	*	MARZO	*	
**********	*******		******	***	*****	****	*****	****	
	1		.0		.0		.0		
	2		.0		.0		6.4		
	3		8.4		.0		8.4		
	4		.0		.0		.3		1
	5		.0		6.3		.0		
	6		.0		16.5		.0		
	7		.0		4.8		.0		
	8		.0		2.8		.0		
	9		.0		.0		4.4		
	10		.0		.0		3.8		
	11		.0		.0		2.2		
	12		1.6		1.6		2.6		
	13		.0		12.7		1 .0		
	14		.0		3.4		.0		
	15		.0		.0		.1		1
	16		.0		.0		12.4		
	17		1.8		.0		8.4		
	18		7.0		.0		22.6		
	19		4.4		.0		.0		
	20		2.4		.0		.0		
	21		.0		.0		6.8		
	22		.0		.0		4.4		
	23		.0		.0		2.1		1
	24		.1		1 .0		2.8		

	25	.0		1.4		.0		
	26	.0		.0		3.8		
	27	.0		.0		2.6		
	28	.0		.0		.0		
	29	.0		5.8		7.6		
	30	.0				6.8		
	31	.0				6.6		
TOTAL		25.7		55.3		115.1		
No DE DIAS LL	UVIA		7		9		20	
MAXIMA EN 24	Hrs	8.4		16.5		22.6		

** DATOS PREL IMINARE S ** *** VALO

T OTAL
N o DE DIAS
M AXIMA EN

I D E A M - INSTI TUTO

VA LORES TOT

FECHA DE PROCESO : 20 15/ feb-24

LATITUD		507 N			TI	PO ES	T	
LONGITUD		7342 W			EN	TIDAD		
ELEVACION		2709 m.s.n.	m		RE	GIONA	L	

*************	*******	******	***	*****	****	*****	****
DIA		ENERO	*	FEBRE	*	MARZO	*
*************	*******	******	***	*****	****	*****	****
	1	.0		.0		1.6	
	2	.0		.0		.0	
	3	.0		.0		.0	
	4	.0		.0		3.8	
	5	.0		.0		1.2	
	6	.0		.0		1.6	
	7	.0		.0		.0	
	8	.0		.0		3.4	
	9	1.4		.0		9.6	
	10	.0		1.6		3.6	
	11	.0		.6	1	1.4	
	12	.0		7.4		3.2	
	13	.3	1	.0		.0	
	14	.0		.0		11.5	

	15	.0	.0		9.3				
	16	.0	.0		4.4				
	17	.0	.0		3.8				
	18	.0	.0		1.4				
	19	.0	.0		3.8				
	20	.0	2.8		24.2				
	21	.0	.0		3.2				
	22	.0	.0		1.8				
	23	.0	5.6	1	1.6				
	24	.0	.0		.0				
	25	.0	.0		.0				
	26	.0	2.2		.0				
	27	.0	.2	1	.0				
	28	.0	4.4		.0				
	29	.0			3.1				
	30	.0			7.3				
	31	.0			3.2				
TOTAL		1.7	24.8		108.0				
No DE DIAS LL	UVIA		2	8		22			
MAXIMA EN 24	Hrs	1.4	7.4		24.2				
** DATOS PREL	IMINARE	S **			***	VALO			
				T	OTAL				
				N	o DE	DIAS			
				M	AXIMA	EN			

IDEAM- INSTITUTO DE HODROLOGÍA, METEOROLOGÍA Y ESTUDIOS AMBIEN

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1974

CO		DEPTO:	CUNDINAMARCA
1	IDEAM	MUNICIPIO:	CHOCONTÁ
11	BOGOTÁ	CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
11.9		10.7		.4		1.2	
10.8		.6		.0		7.3	
.3		14.2		.0		4.9	
22.3		.0		.0		1.1	
.0		8.3		.4		9.0	
7.8		2.4		4.8		10.2	
.0		.1		.7		20.2	
2.1		.9		.0		4.7	
19.3		3.1		.0		14.3	
1.3		.0		5.7		8.1	
.4		.1		1.4		4.0	
1.0		1.1		.1		.0	
.1		1.8		20.6		6.3	
.9		.8		.2		1.4	
2.4		2.3		.0		.0	
.0		.3		.1		.6	
.8		.0		2.2		2.1	
1.3		1.8		4.3		13.9	
2.9		1.1		8.4		10.3	
2.9		4.5		5.2		2.0	
9.8		.9		11.5		1.0	
1.8		.9		9.0		2.2	
2.4		1.7		1.0		2.7	
.9		.6		1.8		1.6	
1.4		.0		.0		1.6	
6.1		.3		28.0		1.5	
2.0		3.4		13.8		4.6	
.0		10.3		3.5		2.2	
.3		9.3		1.7		6.2	
1.4		.3		2.3		16.7	
		.9				4.6	

114.6		**82.7**		**127.1**		**166.5**	
26		**27**		**23**		**29**	
22.3		**14.2**		**28.0**		**20.2**	

IALES ***

	853.3
	207
	41.3

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1975

CO	
1	IDEAM
11	BOGOTÁ

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

.4		.0		2.2			
24.3		.0		.6			
.0		14.3		2.0			
.0		.9		4.7			
.0		4.5		6.5			
.0		.2		10.6			
.8		.0		19.8			
1.0		2.1		7.4			
.0		.0		1.3			
.0		.9		3.3			
.0		.0		6.2			
.0		.0		1.2			
.0		.0		15.7			
.0		1.6		8.6			
.0		2.2		3.5			

.0		3.1		3.1			
4.2		5.2		8.2			
2.8		.1		1.3			
3.8		.7		1.8			
.1		.0		1.2			
2.0		1.1		13.2			
.8		.9		3.6			
.1		1.6		3.2			
.0		4.6		6.9			
.8		.8		6.5			
.1		8.3					
9.8		1.2		3.0			
26.1		1.2					
1.7		2.9		1.0			
1.7		1.1		.2			
		1.3					

80.5		**60.8**		**146.8**	**3**		
17		**23**		**28**	**3**		
26.1		**14.3**		**19.8**	**3**		

IALES ***

615.3
162
39.2

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1976

CO	
1	IDEAM
11	BOGOTÁ

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

.0		3.3		.4		13.2	

.5		4.2		1.6		2.6	
4.7		.0		7.9		3.5	
.0		.8		.3		2.9	
.0		.5		1.3		6.8	
.0		3.5		6.8		5.9	
2.0		2.8		11.2		7.5	
.1		1.4		2.5		6.0	
15.7		.3		25.8		9.4	
3.7		11.3		7.5		12.8	
22.7		25.4		2.7		19.2	
2.3		14.3		10.6		26.6	
8.5		5.1		1.6		5.7	
10.7		.0		5.0		10.9	1
.0		.0		2.5		7.6	
9.6		1.3		.6		4.0	
.0		12.2		1.8		2.0	
7.3		2.4		1.4		12.5	1
.0		3.3		4.4		8.3	
.4		2.5		11.2		2.3	
.0		.0		30.1		1.1	
.1		1.2		18.1		9.1	
3.6		2.5		6.3		7.0	
2.7		18.7		2.2		5.1	
11.0		.5		4.2		14.0	
.5		11.5		6.7		1.6	
1.1		.0		8.5		15.5	
5.8		.0		16.1		14.7	
10.2		.5		2.2		1.2	
3.8		1.4		3.2		.7	
		5.8				18.7	

127.0		**136.7**		**204.7**		**258.4**	
22		**25**		**30**		**31**	
22.7		**25.4**		**30.1**		**26.6**	

IALES ***

1241.4
237
30.1

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1977

CO	
1	IDEAM
11	BOGOTÁ

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		.4		1.2		1.8	
.0		1.9		1.6		.2	
12.6		.0		1.0		6.4	
2.2		.0		2.2		5.9	
.2		1.6		2.7		4.3	
10.7		.3		1.2		1.6	
.0		1.8		5.2		1.5	
.0		.8		7.2		.7	
.0		2.1		.7		25.2	
.0		1.0		2.7		4.4	
11.5		8.5		11.0		5.1	
1.1		1.1		3.2		8.3	
.2		2.3		4.3		9.9	
1.0		.1		6.9		2.3	
.7		.0		4.3		6.8	
5.5		8.6		14.8		7.2	
.5		.3		3.7		2.2	
.0		1.2		2.0		6.8	
.0		3.0		2.2		3.0	
.0		.4		1.6		5.4	
.0		.5		3.5		.0	
.6		4.5		.5		1.5	
21.5		5.1		7.4		7.2	
5.5		2.7		6.0		2.6	
26.9		.0		1.7		1.9	
4.7		.4		1.9		3.0	
20.7		.0		1.8		7.3	
3.4		4.6		4.2		12.5	
11.6		3.5		5.6		.0	
.6		4.5		.1		2.0	
		2.5				5.9	

141.7		**63.7**		**112.4**		**152.9**	
20		**26**		**30**		**29**	

26.9		**8.6**		**14.8**		**25.2**	

IALES ***

815.5
212
29.0

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1979

CO	
1 IDEAM	
11 BOGOTÁ	

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		.6		3.1		.2	
.0		7.4		1.0		.8	
.0		1.9		.0		8.7	
.0		4.9		.8		11.4	
.4		.1		3.5		8.4	
.0		1.5		7.8		15.4	
2.6		.4		10.9		.7	
1.4		.1		11.8		1.3	
3.2		.1		10.8		10.3	
4.7		.0		1.2		3.1	
7.9		.1		2.7		2.0	
4.4		.1		1.4		1.5	
.3		1.6		18.5		8.8	
12.3		.4		3.2		.0	
5.0		1.9		1.4		2.8	
4.8		1.8		1.6		7.8	
.0		1.0		13.9		.3	
5.3		25.8		2.4		.3	
2.1		7.1		.2		6.9	
.3		11.4		8.1		1.1	
8.9		5.5		3.9		.2	
46.5		7.0		3.1		11.8	

.5		4.1		.3		.1	
.0		.0		3.5		.5	
.6		.0		10.3		2.0	
.0		3.0		3.5		4.9	
13.2		.6		5.4		5.3	
23.6		.1		8.4		10.8	
.5		.1		.0		.0	
.1		4.5		.8		.0	
		5.1				.1	

148.6		**98.2**		**143.5**		**127.5**	
22		**28**		**28**		**28**	
46.5		**25.8**		**18.5**		**15.4**	

IALES ***

918.3
219
46.5

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1980

CO	
1 IDEAM	
11 BOGOTÁ	

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

.2		1.9		10.0		8.5	
.0		.7		14.3		5.0	
.0		1.8		14.1		4.8	
.0		.6		2.4		18.6	
2.0		26.3		4.2		8.7	
4.0		8.0		5.2		2.8	
1.9		.3		9.0		1.9	1
.5		2.5		3.1		.5	
16.5		.0		2.0		1.4	

.3		.2		11.9		2.9	
.2		.0		7.0		.3	
6.0		2.8		3.3		4.8	
.0		.8		1.5		5.0	
2.0		.3		1.6		6.5	
.0		.2		.0		2.1	
3.3		.2		1.5		.3	
5.7		8.5		9.5		4.6	
14.5		1.8		.2		.0	
10.1		2.2		4.2		1.6	
3.8		2.0		2.4		5.3	
.3		5.6		5.5		8.1	
.3		21.0		2.8		2.3	1
2.1		.0		1.4		1.1	
6.1		.7		2.2		2.5	
19.5		.8		2.5		.6	
.3		7.7	1	38.0		.8	
.0		4.7		7.5		5.5	
1.0		.2		36.1		5.0	
.0		.5		19.0		.0	
.1		.2		.4		1.1	
		5.4				13.0	

100.7		**107.9**		**222.8**		**125.6**	
23		**28**		**29**		**29**	
19.5		**26.3**		**38.0**		**18.6**	

ALES ***

970.3
229
38.0

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1981

CO	
1	IDEAM
11	BOGOTÁ

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

.0		4.7		7.2		.6	
.3		16.2		.4		1.1	
.0		4.3		.0		3.2	
2.5		.0		.6		.4	
2.6		16.4		.0		.3	
2.1		.0		3.2		1.8	
1.4		6.2		2.6		3.8	1
17.4		10.8		12.3		1.1	
1.7		12.5		.0		2.8	
5.9		12.2		5.1		3.5	
2.1		8.7		2.5		2.2	
2.4		3.2		3.0		4.6	
1.9		.7		5.4		4.0	
9.6		.0		.4		4.8	
5.1		12.0		10.8		.5	
2.7		.3		2.2		.4	
1.1		1.0		1.1		1.2	
36.6		1.2		1.7		3.4	
2.9		.3		2.3		5.0	
1.4		5.8		1.7		2.5	
2.4		3.2		.0		.0	
18.5		5.4		.9		.6	
.0		1.3		3.7		.0	
.0		.0		3.3		4.2	
5.7		.0		1.8		.7	
.0		.0		11.9		1.3	
14.1		1.6		9.8		.2	
17.3		5.2		4.6		3.7	
.2		.5		.7		3.1	
1.2		7.5		1.3		8.2	
		12.8				6.9	

159.1		**154.0**		**100.5**		**76.1**	
25		**25**		**26**		**29**	
36.6		**16.4**		**12.3**		**8.2**	

IALES ***

858.9
231
36.6

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1982

CO	
1 IDEAM	
11 BOGOTÁ	

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
7.1		23.3		4.3		30.1	
1.9		5.1		7.1		11.5	
9.3		.2		1.9		1.5	
.4		.1		1.2		3.9	
.0		.0		2.1		9.1	
18.8		.0		.7		5.4	
2.9		.0		2.6		.0	
22.8		10.0		.3		.7	
7.7		.0		.2		.2	
1.3		.0		.0		1.8	
.6		.0		1.1		1.5	
7.2		.0		.0		6.5	
7.1		.0		.2		.0	
2.0		2.9		2.5		1.8	
.3		.0		.1		2.5	
.8		.0		12.6		14.1	
14.7		.0		1.7		6.1	
12.0		1.2		3.1		9.2	
.5		5.2		3.4		6.1	
.7		9.5		1.6		1.0	
5.3		4.2		2.5		3.8	
.0		6.1		3.0		9.6	
.3		1.6		.1		6.9	
.4		8.6		2.7		.0	
.6		.0		.0		4.2	
1.0		.8		5.6		8.5	
.0		1.7		5.5		4.7	
10.1		3.4		5.3		2.5	
3.2		7.6		19.4		13.3	
6.4		4.6		19.8		9.2	

		13.2				.4	

145.4		**109.3**		**110.6**		**176.1**	
27		**19**		**27**		**28**	
22.8		**23.3**		**19.8**		**30.1**	

IALES ***

1065.8
241
30.1

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1983

CO	
1 IDEAM	
11 BOGOTÁ	

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		3.8		7.7	1	5.4	
.0		.1		.9		1.5	
.4		.0		.4		.7	
.7		.3		9.6		6.3	
10.8		.2		2.2		.0	
.0		4.3		2.4		.0	
.0		1.1		8.8		1.6	
11.8		.0		.4		15.3	
1.3		.1		.3		.8	
2.3		3.5		4.7		.0	
.7		2.4		2.3		4.7	
.0		.0		.3		5.8	
13.5		.0		.1		3.0	
1.0		.2		3.9		7.9	
1.8		.0		.0		5.0	
1.9		.1		.4		5.0	
.0		3.3		.0		7.3	

.2		2.7		.1		6.5	
.1		.8		1.8		11.1	
1.8		20.6		9.4		15.2	
8.6		4.7		5.6		7.8	
.0		4.4		.4		11.0	
15.4		2.9		2.9		10.4	
.0		1.2		.0		.0	
3.9		1.7	1	.0		8.4	
5.7		.0		.0		2.3	
2.2		2.2		2.4		4.2	
9.4		.6		11.4		2.4	
6.5		2.5	1	3.3		6.6	
4.4		1.0		7.7		6.5	
		4.1				8.8	

104.4		**68.8**		**89.4**		**171.5**	
22		**25**		**25**		**27**	
15.4		**20.6**		**11.4**		**15.3**	

ALES ***

889.9
228
28.2

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1984

CO	
1 IDEAM	
11 BOGOTÁ	

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

.0		.2		1.4		.0	
.0		.0		1.2		.0	
.0		.4		10.0	1	2.6	
.0		.0		8.2		6.6	

.0		.0		5.6		.4	
.0		.0		15.8		.0	
.0		.0		20.7		13.1	
5.6		4.7		.2		1.7	
.0		.0		.5		.8	
.2		.0		1.9		.0	
2.0		1.2		7.0		.0	
.2		7.7		.6		5.9	
.0		2.5		20.7		4.2	
3.2		1.6		4.1	3	.0	
.0		.5		1.8		10.3	
.7		.0		47.5		.6	
.0		1.4		2.0		2.1	
.0		3.1		2.4		.9	
.0		4.0		3.5		5.5	
.0		8.6		.0		3.4	
.0		2.2		3.8		1.0	
.2		.0		3.7		.0	
3.4		17.2		1.9		1.3	
.8		.0		.2		6.2	
.0		1.0		1.1		5.7	
1.4		.2		.5		5.6	
.0		15.3	1	13.6		.0	
57.0		1.0		3.8		4.4	
16.2		4.1		5.0		7.9	
.8	3	.0		.3		3.0	
		2.5	1			.0	

91.7	**3**	**79.4**		**189.0**	**3**	**93.2**	
13		**20**		**29**		**22**	
57.0	**3**	**17.2**		**47.5**	**3**	**13.1**	

IALES ***

863.1
219
57.0

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1985

CO

DEPTO: CUNDINAMARCA

1 IDEAM	
11 BOGOTÁ	

MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
6.8		.1		1.4		5.2	
.0		3.4		4.8		4.8	
11.9		.2		1.8		1.1	
2.4		2.4		1.0		12.0	
.0		.7		.3		2.5	
.0		1.2		10.1		6.2	
.0		1.5		1.4		2.6	
.0		3.5		9.1		1.4	
.0		1.1		4.7		1.5	
.0		16.6		+		8.5	
.0		8.8		7.1		6.3	
.0		2.5		1.5		2.6	
.0		.0		10.4		8.7	
.0		1.9		6.4		2.4	
.0		1.6		5.9		5.6	
.0		.0		16.7		2.7	
.0		2.4		9.9		3.7	
.3		10.6		3.2		3.5	
4.5		2.4		6.4		12.6	
.0		.0		6.1		7.4	
.3		.0		3.1		1.0	
.0		.0		4.5		.0	
8.5		6.3		9.3		.0	
.5		.5		8.2		.0	
9.2		2.5		6.2		1.3	
.8		4.9		9.6		1.4	
.0		15.0		2.6		1.2	
.0		17.0		7.8		.5	
+		4.2		10.2		12.9	
18.0		4.1		.0		1.4	
		14.6				.3	

63.2		**130.0**		**169.7**		**121.3**	
11		**26**		**28**		**28**	
*****		**17.0**		**16.7**		**12.9**	

IALES ***

	1035.5
	208
	43.1

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1986

CO		DEPTO:	CUNDINAMARCA
1	IDEAM	MUNICIPIO:	CHOCONTÁ
11	BOGOTÁ	CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		3.2	1	10.8		2.3	
1.0		9.0	1	3.4		12.0	
6.4		2.3		10.3		.8	
2.0		.0		.9		2.3	
7.2		.0		14.2		15.0	
.8		.0		1.8		19.6	
3.6		.0		.3		1.5	
1.7		.4		1.9		5.3	
2.1		.6	1	.0		6.0	
1.2		1.5		5.7		12.3	
.9		14.7		2.2		8.9	
2.2		8.2		.0		3.6	
.3		.0		1.4		6.7	1
1.2		.0		16.6		6.3	
.0		.7		9.6		9.2	
.2	1	.0		4.2		14.9	
.0		.0		5.7		6.2	
.7		.0		5.1		1.7	
1.0		8.4		21.2		.2	
.3		.2	1	7.8		.0	
1.2		1.5		11.0		13.6	
.0		4.6	1	10.2		28.3	
6.6		1.3		15.2		11.8	
.0		1.3		8.5		6.5	
2.3	1	8.1		13.0		7.9	

1.5		10.0		4.0		12.0	
1.6		.0		15.6		2.4	
.1		4.0		8.3		.0	
1.6		.0		7.6		2.6	
6.2		.0		6.6		1.0	
		8.3				19.0	

53.9		**88.3**		**223.1**		**239.9**	
25		**19**		**28**		**29**	
7.2		**14.7**		**21.2**		**28.3**	

ALES ***

1140.7
240
29.6

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1987

CO	
1 IDEAM	
11 BOGOTÁ	
DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

.8		4.0		1.2		.8	
1.2		.0		.0		2.3	
6.8		.0		3.6		6.7	
.0		.0		3.6		26.4	
.0		.9		.6		2.9	
1.0		2.6		2.4		.4	
5.6		7.3		3.0		2.3	
5.3		5.0		6.5		4.7	
.0		4.3		5.3		21.6	
.0		2.0		7.1		16.3	
4.2		1.8		1.0		9.2	
.0		8.3		.3		18.5	

.5		3.3		2.6		4.0	
.0		7.2		.8		2.9	
.0		.0		5.3		2.5	
.0		.0		1.8		7.5	
4.4		1.3		2.0		1.9	
3.5		.0		.0		.0	
5.2		.0		5.1		.2	
.0		.0		.0		.0	
.8		.0		.0		8.3	
1.2		30.5		.0		.0	
1.6		17.2		7.5		.7	
5.5		1.2		16.3		3.1	
1.2		4.2		12.2		2.7	
23.3		15.5		10.7		.5	
.0		6.4		2.2		3.4	
.0		.0		1.3		.0	
.0		2.1		11.9		1.4	
17.7		.0		9.8		4.8	
		2.0				4.2	

89.8		**127.1**		**124.1**		**160.2**	
18		**20**		**25**		**27**	
23.3		**30.5**		**16.3**		**26.4**	

ALES ***

888.2
201
30.5

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1988

CO	
1	IDEAM
11	BOGOTÁ

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

		1.3					
		.9					
		12.6					
		1.6					
		3.5					
		.6					
		.0					
		7.0					
		3.8					
		3.4					
		.0					
		.0					
		1.3					
		.0					
		.0					
		.0					
		.0					
		.0					
		.0					
		2.0					
		3.5					
		7.8					
		2.0					
		7.6					
		2.7					
		.8					
		.0					
		.0					
		.0					
		10.8					
		.8					

		74.0					
		19					
		12.6					

ALES ***

391.8
113
19.6

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1989

CO	
1 IDEAM	
11 BOGOTÁ	
DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
27.2		1.4	1	1.4		12.6	
3.3		.0		3.4		14.6	
.0		.7		3.2		.1	1
3.8		12.6		5.6		2.1	
.8		6.2		1.8		12.7	
.4		2.8		1.9		15.2	
.0		.5		1.4		3.0	
.0		20.6	1	3.0		.7	
.0		1.0		.9		1.2	
.0		16.2	1	3.8		.6	
.0		2.8		5.8		.8	
.0		.9		24.0		3.3	
.0		3.8		5.2		11.2	
.0		3.6		3.6	1	20.4	
.0		.0		2.2		35.0	
.0		.0		7.5		13.3	
.0		13.0		9.7		7.7	
.0		4.5	1	3.0		2.8	
.0		7.8		5.7	1	5.4	
.0		9.0		11.6		1.7	
.5		19.0		3.4		10.0	
.7		14.7		8.7		1.8	
3.0		14.0		4.6		.0	
.5		9.3		1.9		3.7	
.0		1.5		2.0		4.5	
.0		2.1		2.6		3.7	
2.0		1.6		.0		.0	
1.6		.6		.0		.0	
.0		1.6		.0		.1	1
1.5		.0		5.2		1.8	
		3.6				4.4	
45.3		**175.4**		**133.1**		**194.4**	

12		**27**		**27**		**28**	
27.2		**20.6**	**1**	**24.0**		**35.0**	

IALES ***

896.4
216
35.0

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1990

CO	
1	IDEAM
11	BOGOTÁ

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		6.2		1.2	1	2.4	1
4.3	1	37.2		.5	1	4.4	1
.0		3.5		.0		9.2	
.0		.6		1.5		1.8	
7.2		1.0		6.5		.5	
9.2		1.2		.0		.4	
.0		6.6		.6		.0	
.0		4.4		3.2	1	4.9	1
.0		.0		9.6		.5	
.7		.8		13.5		2.4	
1.0		.1	1	7.4		4.9	
3.4		5.4		2.1		.4	
.4		1.0		.0		1.2	1
.0		7.4		.2	1	7.2	
.0		.4		5.5	1	7.2	
2.3		3.5		7.4		1.4	
7.6		15.5		4.4		.8	1
2.2		13.4		.5		2.3	
.4		18.8		13.2		.8	
.0		13.9		13.7	1	2.4	

4.8		23.7		7.8		4.5	
.4		13.7		10.5		10.5	
4.4		5.2		.4		.4	
.0		1.7		2.1		.0	
7.5	1	7.6		4.0		.5	
.0		.2	1	2.7		.0	
.0		.0		5.8		10.7	1
5.6	1	4.2		9.3		4.5	
.4		8.8		9.4		.3	
5.7		.0		1.0		10.2	
		.0				4.8	

67.5		**206.0**		**144.0**		**101.5**	
18		**27**		**27**		**28**	
9.2		**37.2**		**13.7**	**1**	**10.7**	**1**

ALES ***

956.6
233
37.2

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1991

CO	
1 IDEAM	
11 BOGOTÁ	

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

.0		.0		3.0		5.2	
.1	1	.0		.0		5.7	
.0		.0		.0		3.4	
.4	1	3.2	1	2.5		6.0	
1.3		3.5		.0		7.0	
3.6		.3	1	.6		10.7	
.5		.0		.8		1.2	

2.0		.5	1	4.6		5.2	
.7		3.6		2.8		5.0	
.1	1	1.0		10.8		12.2	
.6		.5		.6		19.0	
7.9		6.2		4.8	1	1.8	
.3	1	.1	1	5.0		2.7	
1.8		2.6		.2		12.6	
12.2		2.8		2.6		19.5	
.5	1	5.0		11.6		8.5	
.0		.0		.4		.5	
.0		.0		.0		12.5	
1.0		.5	1	.4		1.9	
6.4		3.6		.6	1	14.5	
3.6		10.6		.0		4.2	
4.8	1	6.0		4.8		11.6	
2.8		1.0		2.6		9.5	
.0		.4	1	4.2		10.0	
.0		.4	1	.0		17.7	
.0		.1	1	2.2		4.6	
.5	1	.5	1	2.6		7.4	
.6		2.6	1	1.8		3.5	
4.9		9.2	1	3.2		1.2	
.0		.1	1	19.4		15.5	
		1.0	1			10.6	

56.6		**65.3**		**92.1**		**250.9**	
22		**25**		**24**		**31**	
12.2		**10.6**		**19.4**		**19.5**	

IALES ***

972.8
200
23.0

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL

VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1992

CO	
1	IDEAM
11	BOGOTÁ

DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

3.4		.0		2.2		.6	
.0		.0		3.2		8.5	
.0		3.0		1.8	1	1.6	
2.0		.0		.4		7.6	1
.0		.0		.0		12.8	
12.3		6.4		3.6		5.4	
3.0		3.4		.8	1	18.6	1
1.2		.0		2.5		11.2	
2.5		.5		4.8		20.8	1
5.4		.9		2.1	1	3.8	1
.0		2.3	1	7.4		.2	
.0		.2		8.3		4.2	
.0		.0		1.4	1	7.2	
10.0		1.0		4.2		.0	
.0		4.1		.6		1.2	
.5		.0		9.8		2.6	
6.5		1.6		.6		9.0	1
6.6		.8		2.2	1	1.9	1
2.0		2.3		1.4		.8	
.0		1.4		10.3	1	2.8	
1.0		.5		5.5	1	6.6	
2.2	1	.0		.0		11.5	1
.4	1	1.6		3.8	1	21.8	
.0		1.4		3.2		10.5	
5.1		.0		2.0	1	8.4	
15.4		2.0		1.9	1	8.8	1
2.7		.0		1.7		4.9	1
.5		9.0		2.2		.4	1
.0		.0		1.9	1	.2	1
.0		3.4				1.9	
		5.6				16.9	1

82.7		**51.4**		**89.8**	**3**	**212.7**	
19		**20**		**27**	**3**	**30**	
15.4		**9.0**		**10.3**	**3**	**21.8**	

ALES ***

812.5

193
21.8

SISTEMA DE INFORMACIÓN NACIONAL AMBIENTAL
VALORES DIARIOS DE PRECIPITACIÓN (mm)

AÑO: 1993

CO	
1 IDEAM	
11 BOGOTÁ	
DEPTO:	CUNDINAMARCA
MUNICIPIO:	CHOCONTÁ
CORRIENTE:	SISGA

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		1.2		3.3		2.0	
.0		1.4		6.4		4.6	
.5		.4		.5		.0	
1.4		.0		6.0		8.4	
.0		1.5		8.2		4.6	
.0		1.9		3.2		.0	
3.0		1.2		2.5		4.0	
.9		1.5		1.8		.0	
2.3		6.8		2.1		11.2	
.0		.0		14.2		6.2	
2.2		16.0		27.4		.7	
.4		.8		13.8		2.6	
.5		9.3		.5		8.6	
.0		2.2		8.5		23.2	
.0		3.5		7.0		.8	
3.9		3.2		.3		3.9	
1.0		6.2		7.0		.0	
9.5		1.6		10.2		.0	
.0		.6		6.5		11.0	
.7		14.0		6.8		12.0	
7.0		.0		.3		9.2	
4.2		.6		1.2		.0	
.0		.0		7.0		1.4	
.9		1.9		3.2		7.0	
.0		17.6		5.8		1.1	
.0		6.2		2.3		.0	
.0		1.5		.5		.0	
11.3		1.8		6.3		5.4	

.0		.9		2.1		17.2	
.0		.0		4.0		.8	
		1.7				3.0	

49.7		**105.5**		**168.9**		**148.9**	
16		**26**		**30**		**23**	
11.3		**17.6**		**27.4**		**23.2**	

ALES ***

770.2
171
27.4

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 19 94

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL * MAYO * JUNIO * JULIO *

***** **** ***** **** ***** **** ***** ****

2.7 2.2
6.0 1.1
.8 1.3
3.3 .7
3.8 .0
.3 .0
1.0 4.0
5.8 .3
1.9 .0
2.2 1.2
2.0 .7
.7 .5
1.0 .0
3.8 .8
4.0 .7
1.0 .8

				5.0			.4	
				2.0			.4	
				2.5			4.0	
				.0			1.3	
				.2			.0	
				.0			.0	
				.2			2.5	
				.0			.0	
				.0			.0	
				8.7			2.0	
				.5			2.6	
				.7			3.5	
				.0			2.0	
				.0			.6	
							5.0	
				60.1			38.6	
					24			23
				8.7			5.0	

RES	ANUA	LES	***				
			396.		6		
LLUV	IA			11	4		
24 Hr	s		34.		0		

DE H	IDRO	LOGIA	, ME	TEORO	LOGI	A Y E	STUD
ALES	DIAR	IOS D	E PR	ECIPI	TACI	ON (m	ms)
	AN	O 19		95			
CO				D	EPTO		CUN
1	IDEA	M		M	UNIC	IPIO	CHO
11	BOGO	TA		C	ORRI	ENTE	SIS
*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		.0		.0		.0	
.0		2.0		.0		7.5	
.0		.0		1.5		9.0	
.0		.5		.5		.7	
.5		.5		1 .4		.0	
.0		.0		6.6		.0	

.0	10.0	.6	2.4	
11.5	1 .0	3.2	20.1	
.0	5.5	9.7	5.0	
.0	5.7	1 .5	1.3	
.0	3.0	3.2	3.4	
.1	1 3.0	1 5.5	.0	
.8	1.8	1 1.8	.6	
4.8	.5	3.2	3.6	
.6	1 1.5	.8	1.0	
1.0	.0	.0	3.2	
3.9	1 2.8	+	.8	
2.8	1 17.0	1 +	.6	
2.5	1 1.2	7.6	1.6	
21.0	.0	3.9	1 7.0	
8.2	1 1.0	2.8	2.4	
.0	2.3	10.2	.0	
1.2	.9	4.5	.0	
9.9	1 2.8	1 1.2	2.6	
3.8	6.0	.0	4.5	
1.5	.5	3.0	5.1	
.5	1 4.8	3.5	.5	
4.5	1.3	8.4	.0	
.0	4.7	7.7	.0	
.0	.0	1.3	.7	1
	.0		.0	
79.1	79.3	91.6	83.6	
18	23	24	22	
21.0	17.0	1 10.2	20.1	

RES ANUA LES ***

574. 7

LLUV IA 17 2

24 Hr s 21. 5

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 19 96

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
2.4		.0		.8		1 +	
1.7		.0		4.2		+	
.0		.0		1.8		+	
.0		.5		.5		+	
.0		.0		3.5		+	
.2		.4		1 2.2		+	
.3		3.7		2.0		+	
.0		3.3		6.6		4.5	
.5		.8		.6		1.7	1
.0		5.8		.6		1.5	
3.1		12.7		5.5		2.2	
.0		1.2		2.9		1 1.6	
.0		22.0		.8		.5	
.2		1 .0		1.2		17.2	
.0		.0		7.8		13.2	
.0		.0		2.5		20.3	1
.0		.6		7.6		21.0	
.0		5.5		5.0		8.8	
.5		2.2		7.5		4.8	
2.5		4.2		.5		14.5	
.0		1.8		.3		24.6	
8.5		2.0		8.9		1 1.5	
.0		1.2		2.0		1 .0	
11.7		12.4		5.7		.0	
1.3		13.2		.1		1 1.5	
4.6		3.4		.7		1 5.8	
2.2		2.1		1 8.5		1.6	
3.7		.0		8.7		4.5	
3.8		.0		4.0		1 5.0	
4.7		.0		3.6		1 3.6	
		.1		1		2.3	1
51.9		99.1		106.6		162.2	
	17		21		30		29
11.7		22.0		8.9		24.6	

RES ANUA LES ***

976. 9

LLUV IA 22 6

24 Hr s 28. 3

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 19 97

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL * MAYO * JUNIO * JULIO *

***** **** ***** **** ***** **** ***** ****

.0		8.5		.0		5.0	
.0		5.5		1.0		11.5	
.0		3.5		.6		4.1	
.0		5.5		2.0		19.0	
.0		4.3		3.5		33.0	
.0		1.4		.0		24.0	
.0		8.4		.0		12.4	
.0		8.2		.0		16.4	
.0		5.5		2.4		5.0	
2.0		.2		1.4		5.5	
5.5		.0		2.0		21.5	
4.0		10.0		.0		15.4	
.0		5.4		3.0		10.0	
.0		.0		.0		13.5	
.0		1.8		4.8		11.5	
.0		7.4		.0		3.8	
.0		6.8		2.0		2.4	
.0		5.5		15.0		.0	
.0		2.4		6.0		21.0	
1.8		.8		1.5		12.4	
.0		.0		.0		.0	
.0		10.0		4.0		9.8	
.0		12.0		4.0		10.4	
.0		2.0		4.0		10.0	
.0		.0		4.4		.0	
.0		5.0		9.4		3.0	
.0		.0		.0		8.2	
.0		5.0		.0		.0	
.0		.0		5.5		.0	
4.1		5.4		51.6		.0	
		10.0				.0	
17.4		140.5		128.1		288.8	

	5		25		20		24
5.5		12.0		51.6		33.0	

RES ANUA LES ***

907. 2

LLUV IA 14 4

24 Hr s 51. 6

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 19 98

CO				D	EPTO		CUN
	1 IDEA	M		M	UNIC	IPIO	CHO
	11 BOGO	TA		C	ORRI	ENTE	SIS
*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		2.1		1.5		3.0	
.0		1.0		.0		10.0	
.0		19.8		.0		.0	
.0		42.0		.0		.0	
.0		.0		.0		4.1	
.0		.0		.0		.0	
.0		.0		.0		4.8	
.0		3.0		4.0		16.4	
2.0		.0		5.6		5.0	
.0		.0		9.8		5.5	
.0		10.0		10.6		10.0	
.0		.0		9.8		12.4	
4.0		.0		12.0		10.0	
.0		.0		.0		11.8	
.0		3.0		5.4		6.4	
.0		.0		5.4		.0	
.0		1.5		7.6		.0	
.0		3.0		.0		5.4	
3.0		9.2		5.4		.0	
.0		1.4		10.0		3.2	
.0		1.5		9.8		.0	
.0		6.4		5.4		7.5	
.0		13.0		.0		.0	

.0	3.0	12.0	.0
1.0	4.0	5.4	3.2
.0	1.3	11.8	1.5
.0	8.4	10.0	.0
.0	15.0	9.8	7.4
2.0	.5	5.4	.0
.0	1.5	5.4	3.2
	8.4		7.1
12.0	159.0	162.1	137.9
5	22	21	20
4.0	42.0	12.0	16.4

RES ANUA LES ***

729. 0

LLUV IA 12 2

24 Hr s 42. 0

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 19 99

CO				D	EPTO		CUN
	1 IDEA	M		M	UNIC	IPIO	CHO
	11 BOGO	TA		C	ORRI	ENTE	SIS
*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		2.0		.0		2.0	
.0		5.0		7.4		.0	
.0		3.2		.0		3.2	
.0		.0		8.0		.0	
4.0		5.4		.0		.0	
3.2		.0		.0		.0	
3.3		1 .0		2.0		.0	
.0		.0		.0		.0	
.0		2.4		.0		.0	
.0		.0		8.2		.0	
7.0		.0		.0		3.6	
3.0		.0		4.5		.0	
12.0		3.0		6.0		.0	

5.0	.0	.0	.0
4.0	.0	.0	.0
4.5	1 .0	5.4	.0
8.0	.0	7.6	.0
6.2	1 .0	.0	.0
7.5	.0	5.4	.0
4.4	1 .0	.0	1.2
3.0	.0	.0	.0
.0	.0	.0	.0
3.1	1 .0	.0	.0
3.0	.0	3.0	10.1
7.0	.0	.0	.0
3.0	1 2.4	.0	.0
8.0	3.2	2.4	.0
5.4	.0	.0	.0
4.0	1 .0	.0	.0
4.0	.0	.0	.0
	.0		3.0
112.6	26.6	59.9	4 23.1 4
22	8	11	6
12.0	5.4	8.2	10.1

RES ANUA LES ***

528. 3

LLUV IA 10 6

24 Hr s 30. 0

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 0

CO				D	EPTO		CUN
	1 IDEA	M		M	UNIC	IPIO	CHO
	11 BOGO	TA		C	ORRI	ENTE	SIS
*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
3.2		2.4		1.2		5.6	
.0		3.2		.0		10.6	
.0		4.2		5.2		20.0	

+	1.7	12.0	6.2
5.9	1.6	3.2	5.6
+	4.8	5.4	1 1.6
6.2	5.6	.8	1 1.8
.0	10.4	.0	2.1
.0	12.2	.0	1.4
+	12.0	7.2	1
10.2	7.0	4.0	
.0	3.2	14.4	
.0	1.4	.0	
14.4	.0	16.0	
8.2	2.4	.0	
.0	2.4	.0	
10.2	3.2	12.4	
.0	8.4	1.8	1
.0	5.4	2.6	1
14.4	7.0	.0	5.0
3.2	12.4	10.2	.0
.0	10.8	14.0	.0
4.8	+	12.0	.0
3.2	.0	12.0	.0
.0	.0	8.4	20.0
.0	.0	2.0	.0
.0	3.4	4.0	9.0
2.0	.0	2.0	2.0
.0	3.6	4.0	.0
.4	.0	2.4	.0
	.0		.0
86.3	128.7	157.2	90.9 3
16	24	23	13 3
14.4	12.4	16.0	20.0 3

RES ANUA LES ***

1 048. 0

LLUV IA 16 4

24 Hr s 20. 0

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 1

CO D EPTO CUN

	1 IDEA	M		M	UNIC	IPIO	CHO	
	11 BOGO	TA		C	ORRI	ENTE	SIS	
*****	****	*****	****	*****	****	*****	****	
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*	
*****	****	*****	****	*****	****	*****	****	
.0		.0		.5		3.4		
.0		.0		.8		7.5		
.0		4.7		.4	1	.6		
.0		4.0		1.2		2.2		
.5		.0		4.5		8.8		
2.5		.0		.7		13.8		
.0		.0		.5	1	.0		
.3		1 9.8		4.5		1.1		
.7		.0		10.5		3.3		
.0		.0		10.5		2.9		
2.2		.0		1.5		2.4		
.5		.0		.2		4.7		
.0		3.8		3.2		.5		
1.0		8.6		.4	1	17.7		
1.7		1.5		.6		.0		
7.7		+		.0		.5		
7.3		1.5		4.5		.0		
.0		8.0		2.2		2.8		
.4		2.4		13.5		1.7		
.0		9.2		12.8		6.9		
.0		.5		4.5		4.8		
.0		.1		6.7		1.5		
.0		5.9		1.0		1.4		
.0		.0		1.4		.4		
2.4		.5		8.9		.0		
3.0		.1		19.5		3.3		
4.9		4.8		7.5		5.3		
3.0		3.5		4.4		2.1		
4.6		1.1		2.8		.0		
.5		4.8		13.8		1.3		
		1.7				6.3		1
43.2		76.5		143.5		107.2		
	17		21		29		26	
7.7		9.8		19.5		17.7		
RES	ANUA	LES	***					
			877.		0			
LLUV	IA			21	8			

24 Hr s 23. 9

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 2

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL * MAYO * JUNIO * JULIO *

***** **** ***** **** ***** **** ***** ****

3.2	1.2	1.5	20.1	
.7	1.8	6.7	9.7	
.0	.5	1.4	.0	
.1	1 3.2	3.4	3.0	
.0	.0	1.8	6.2	
.0	3.5	5.6	4.0	
2.2	2.0	2.6	5.5	
23.7	4.0	20.2	1.4	
18.0	2.8	5.4	2.4	
.5	5.8	3.4	6.6	
.0	6.0	.5	6.7	
1.0	1 45.5	2.3	1.5	
4.0	5.9	4.8	2.5	
3.7	5.0	1.6	2.5	
1.2	1.5	1.5	12.5	
.6	7.1	3.5	4.5	
4.9	4.3	5.0	7.2	
.6	.6	5.0	4.4	
2.2	.0	10.2	4.5	
2.3	.0	6.6	1 3.5	
4.0	.7	26.0	.3	
3.0	1.4	22.0	.0	
.7	1 2.0	11.0	.0	
9.3	1.5	20.1	15.0	
1.6	.0	13.5	6.8	
.1	1 1.5	5.6	.4	
4.0	14.5	9.8	10.0	
8.4	20.0	7.5	30.0	
2.5	2.6	14.0	1.2	
.7	7.5	17.0	13.5	

10.5 9.0

103.2 162.9 239.5 194.9

26 27 30 28

23.7 45.5 26.0 30.0

RES ANUA LES ***

1 250. 5

LLUV IA 23 5

24 Hr s 45. 5

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 3

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL * MAYO * JUNIO * JULIO *

***** **** ***** **** ***** **** ***** ****

.5 .5 .0 2.1

.7 .0 1.4 1.2

.3 7.5 .8 .0

1.8 .0 .3 1.4

.8 .3 .0 .5

2.0 .0 11.5 1.5

.0 .7 .7 2.5

.0 5.0 .0 .6

.0 3.2 .0 5.5

.0 4.4 1.2 2.8

.0 9.5 .0 4.5

.0 13.8 20.0 6.7

4.4 3.6 .6 3.2

6.0 5.0 2.2 .8

5.8 14.8 1.0 .0

.0 14.5 .0 10.0

.0 13.5 13.5 6.5

1.2 13.0 .5 .0

.6 4.0 1.0 10.5

.0 .5 1.5 7.0

15.0	.0	12.0	18.1
1.3	8.2	2.5	23.5
.7	1.6	4.4	.0
.2	1.5	.0	.0
1.3	.4	4.8	12.0
1.2	.0	7.0	16.0
7.5	1.0	.0	1.1
.0	1.7	8.1	.0
1.8	.5	1.5	23.2
3.0	.9	7.0	7.5
	.5		7.3
56.1	130.1	103.5	176.0
20	26	22	25
15.0	14.8	20.0	23.5

RES ANUA LES ***

866. 7

LLUV IA 19 3

24 Hr s 30. 1

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 4

CO				D	EPTO		CUN
	1 IDEA	M		M	UNIC	IPIO	CHO
	11 BOGO	TA		C	ORRI	ENTE	SIS
*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****

RES ANUA LES ***

398. 9

LLUV IA 11 2

24 Hr s 21. 1

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 5

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL * MAYO * JUNIO * JULIO *

***** **** ***** **** ***** **** ***** ****

.0	7.8	3.0	.0
9.0	6.8	.0	.0
.0	8.8	.0	.0
2.4	1.2	10.0	.0
.0	1.3	6.5	7.6
4.8	1.1	5.2	5.1
.0	.0	1.2	2.5
6.5	1.1	1.6	.5
1.1	8.6	4.2	.6
1.2	4.0	.0	1.0
.0	26.2	.0	1.2
3.2	2.5	.0	1.3
9.8	11.0	1.5	20.7
17.0	.0	12.4	+
2.3	1.5	2.4	.0
1.3	6.2	1.7	2.0
1.5	2.6	.1	2.3
.0	4.1	.6	5.7
.0	.0	9.0	6.8
.0	.0	.0	2.5
6.5	5.3	8.9	7.0
5.7	16.2	2.3	6.7
.0	.0	10.4	3.5
7.4	.0	4.6	9.1
4.6	.1	.0	2.1
5.2	8.3	.0	5.5
.0	6.0	.0	14.5
.0	1.1	3.2	2.4
.0	4.8	3.3	2.0
2.0	2.5	5.6	.7
			1.5
91.5	139.1	3 97.7	114.8
18	24	3 21	25
17.0	26.2	3 12.4	20.7

RES ANUA LES ***

990. 4

LLUV IA 20 6

24 Hr s 33. 5

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 6

CO		D	EPTO		CUN
1 IDEA	M	M	UNIC	IPIO	CHO
11 BOGO	TA	C	ORRI	ENTE	SIS
***** ****	***** ****	*****	****	*****	****
ABRIL *	MAYO *	JUNIO	*	JULIO	*
***** ****	***** ****	*****	****	*****	****
.0	.8	13.8		21.0	
.0	9.8	12.0		16.3	
1.3	7.7	.0		13.8	
.0	5.1	1.0		6.5	
19.6	.6	3.8		8.8	
8.0	2.0	3.3		6.1	
4.7	5.3	8.1		4.5	
1.7	2.0	9.7		2.0	
.0	16.2	4.0		2.6	
12.0	8.4	6.2		1 7.9	
12.2	1.3	14.1		10.6	
7.3	1.1	1.6		8.3	
23.6	.0	4.8		1.5	
.0	2.3	9.7		13.5	
.0	2.3	3.8		6.3	
2.0	1.1	1.2		2.8	
13.1	2.2	7.0		2.7	
.6	2.5	1.3		3.5	
21.5	1.5	3.2		4.2	
.7	.0	14.3		6.7	
.9	.0	.5		.6	
6.4	.0	8.2		2.0	
8.2	19.9	3.5		2.4	
.7	10.0	3.2		2.2	
4.1	5.6	3.5		.4	
2.1	1.2	15.5		.5	
.8	1.3	5.5		4.0	
14.5	1.7	.9		6.1	
1.2	.5	24.3		2.5	
1.2	1.8	11.3		.0	
	.5			.0	
168.4	114.7	199.3		170.3	
24	27		29		29
23.6	19.9	24.3		21.0	

RES ANUA LES ***

1 114. 6

LLUV IA 22 9

24 Hr s 24. 3

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 7

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL * MAYO * JUNIO * JULIO *

***** **** ***** **** ***** **** ***** ****

3.6		.0		2.1		8.3	
2.0		18.7		1 12.7		4.5	
.0		2.6		1.7		.0	
2.4		2.7		.4		.0	
14.8		.0		.0		7.1	
9.4		2.7		1.7		.6	
.3		4.8		.6		1.7	
.0		11.6		5.0		8.2	
.0		8.2		2.5		4.3	
.0		.4		2.5		2.2	
.0		1.2		3.3		4.2	
.0		3.2		.0		1.6	
.0		.5		2.6		1.4	
.0		.2		5.2		.0	
.0		1.6		5.5		1.9	
4.1		1.3		4.2		9.9	
.2		.8		.5		.0	
.0		4.6		1.3		.0	
1.2		3.9		16.5		.0	
19.4		2.4		12.8		.0	
1.4		.2		7.5		.5	
1.3		.9		7.5		1.5	
1.8		.2		15.9		6.3	
.5		2.0		12.4		1.0	
.5		7.8		10.0		.0	
7.0		1.0		15.0		.0	
.0		1.0		4.6		1.1	

7.8		2.0		7.1		4.4		
.0		2.7		8.2		.0		
1.9		.6		7.2		.0		
		.0				.2		
79.6		89.8		176.5		70.9		
	18		28		28		20	
19.4		18.7		1 16.5		9.9		
RES	ANUA	LES	***					
			835.		5			
LLUV	IA			22	8			
24 Hr	s		19.		4			
DE H	IDRO	LOGIA	, ME	TEORO	LOGI	A Y E	STUD	
ALES	DIAR	IOS D	E PR	ECIPI	TACI	ON (m	ms)	
	AN	O 20		8				
CO				D	EPTO		CUN	
	1 IDEA	M		M	UNIC	IPIO	CHO	
	11 BOGO	TA		C	ORRI	ENTE	SIS	
*****	****	*****	****	*****	****	*****	****	
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*	
*****	****	*****	****	*****	****	*****	****	
.5		4.5		1.7		1 2.4		
.0		.2		1 2.2		3.2		
4.2		.0		1.5		1.2		
9.5		3.4		1.4		1.4		
.0		1.0		1 5.2		.3		
.5		3.6		8.4		1.8		
.0		9.4		2.2		6.7		
.0		27.3		.5		1 8.2		
.0		.0		7.5		2.9		1
.0		.0		15.4		17.2		
4.9		.0		.2		2.6		
.0		.1		.3		2.8		
.0		.0		.5		9.2		
.0		.0		.3		3.8		
2.9		5.2		6.5		1.6		
.5		4.8		5.2		1 .3		1
4.2		.5		2.7		5.8		

1.1	7.2	1.6	12.4
1.0	.2	.0	1.7
.0	20.2	5.4	.5
.0	1.0	1 7.6	5.2
.0	7.3	2.5	6.2
4.3	8.7	3.5	.4 1
.3	17.0	27.5	7.2
.5	1.8	4.4	6.9
5.7	5.3	2.7	2.5
.5	2.0	1 6.2	3.2
.0	2.2	8.9	1 2.5
.0	.5	4.5	4.2
.0	2.5	7.5	3.8
	13.2		.6
40.6	149.1	144.0	128.7
15	25	29	31
9.5	27.3	27.5	17.2

RES ANUA LES ***

1 081. 0

LLUV IA 22 8

24 Hr s 29. 6

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 9

CO				D	EPTO		CUN
	1 IDEA	M		M	UNIC	IPIO	CHO
	11 BOGO	TA		C	ORRI	ENTE	SIS
*****	****	*****	****	*****	****	*****	****
ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
12.4	.2	1 2.5	16.4				
4.6	.0	3.2	5.0				
.0	22.6	7.4	7.6				
.3	1 7.5	9.6	6.2				
.0	9.4	6.4	9.3				
.0	7.6	4.4	6.2				
6.2	.7	1 3.6	16.4				

10.2	.5	1 .0	12.6
5.4	.0	2.4	9.4
6.2	3.2	6.6	5.0
5.7	.0	2.4	4.8
9.2	.0	7.2	.0
.0	.0	1.5	.2
.0	.0	.0	7.0
.0	.0	.6	1 2.2
.0	.0	1.2	1.2
.2	1 1.0	1 2.6	.1
.9	1 .2	1 .0	5.2
7.4	.0	.2	1 1.3
19.6	18.4	.0	.0
3.2	.1	15.2	.1
.3	1 .0	.2	.0
.0	2.2	.0	4.2
.0	.0	3.2	2.2
.2	1 .0	.0	2.4
.0	.0	7.4	12.6
2.5	4.6	9.2	7.5
.0	5.3	5.4	10.6
1.2	1.1	1 7.4	11.4
1.5	.0	5.2	8.2
	.0		5.2
97.2	84.6	115.0	180.5
19	16	24	28
19.6	22.6	15.2	16.4

RES ANUA LES ***

991. 7

LLUV IA 19 2

24 Hr s 27. 0

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 10

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL	*	MAYO	*	JUNIO	*	JULIO	*
*****	****	*****	****	*****	****	*****	****
.0		.0		3.6		2.4	
.3		1 .0		15.2		.5	
.0		2.2		8.4		1.5	
.5		1 .3		1 2.2		.2	1
14.8		2.2		4.4		18.2	1
3.6		.0		.4		1 19.0	
12.4		2.3		1 .0		2.2	
8.4		3.6		5.2		2.6	
.0		5.5		7.6		1.6	
2.0		1 1.8		1 3.2		5.0	
.0		7.2		2.2		1.6	
7.6		2.6		.0		.0	
14.6		2.6		.0		3.2	
7.2		4.4		1.2		.0	
5.2		6.2		2.2		16.4	
15.2		.2		1 .1		8.2	
6.6		.0		2.4		2.4	
10.2		10.6		1.4		.0	
7.6		10.4		5.2		.0	
.0		4.8		16.2		.0	
.0		.6		10.4		.0	
.0		5.6		1 7.0		.0	
8.9		1 10.6		.0		2.2	
5.2		7.2		.0		2.6	
6.4		1 .0		2.2		10.4	
7.4		15.6		2.4		9.2	
3.6		2.2		2.6		7.6	
.3		1 16.2		6.4		.0	
.1		1 .0		.0		2.2	
.0		10.4		.0		2.4	
		2.6				4.2	
148.1		137.9		112.1		125.8	
22		25		23		23	
15.2		16.2		16.2		19.0	

RES ANUA LES ***

1 033. 8

LLUV IA 20 0

24 Hr s 42. 7

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 11

CO D EPTO CUN

1 IDEA M M UNIC IPIO CHO

11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****

ABRIL * MAYO * JUNIO * JULIO *

***** **** ***** **** ***** **** ***** ****

.0			10.4			2.8			4.4						
.0			24.6			13.8			3.2						
.0			5.2			12.2			.0						
.0			2.4			4.4			2.4						
.0			.0			.0			3.6						
.3		1	2.2			.0			10.8						
.0			10.8			.0			.0						
2.4			2.8			.0			2.8						
7.2			.0			2.2			2.6						
15.8			3.4			4.6			6.8						
16.2			13.1		1	2.2			.0						
15.4			2.8			6.2			2.4						
8.6			38.6			13.8			2.6						
2.8			4.5		1	13.2			.0						
3.6			12.2			1.6			2.8						
27.0		1	5.2			5.6			.0						
9.2			4.6			.2		1	10.8						
16.4			.0			1.6			3.6						
9.8			4.0			.0			.0						
10.4			1.2			.5		1	4.8						
4.8			.0			.0			4.4						
28.4			2.6			2.2			9.2						
2.2			.0			3.8			4.8						
2.8			10.8			6.6			2.8						
1.4			.1		1	2.2			3.6						
.0			24.2			23.4			4.2						
.0			6.6			4.4			5.6						
4.8			3.8			.0			.0						
12.8			9.6			.1		1	22.6				1		
6.4			3.2			2.2			10.4						
			3.4						.0						
208.7			212.3			129.8			131.2						
	22			26			23			23					

28.4 38.6 23.4 22.6

RES ANUA LES ***

1 442. 6
LLUV IA 22 4
24 Hr s 38. 6

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 12

CO D EPTO CUN
1 IDEA M M UNIC IPIO CHO
11 BOGO TA C ORRI ENTE SIS

***** **** ***** **** ***** **** ***** ****
ABRIL * MAYO * JUNIO * JULIO *
***** **** ***** **** ***** **** ***** ****

.0 3.6 6.4 4.6
.0 2.2 4.8 1.4
.0 .0 .0 1.2
1.2 .0 .0 2.5 1
.2 1 1.2 .0 4.2
14.6 2.6 4.6 8.8
3.6 5.4 3.8 .0
12.2 2.6 15.2 6.6
10.2 2.4 15.4 2.2
38.4 3.0 18.4 4.8
29.8 1 7.6 16.6 2.2
17.4 2.6 4.4 .0
.0 .0 6.2 12.4
1.6 .0 3.8 14.0
16.4 .7 3.2 4.4
.0 .7 3.8 .1 1
1.4 .1 1 .0 2.2
12.8 3.6 .0 3.6
3.8 2.2 .0 2.6
.0 2.2 10.6 .6 1
45.2 9.2 .0 35.0
.0 8.2 .0 6.2
.0 2.2 6.4 13.6
.0 4.8 1.3 1 7.8

.0			2.4			7.6			1	2.2	
3.2			1.2			4.8				12.8	1
7.6			3.8			3.2				14.8	
2.2			4.4			1.4				12.4	
1.2			5.8			2.4				26.4	
14.4			2.2			6.4				8.2	
			6.2							7.2	
237.4			93.1			150.7				225.0	
	20			27			22			29	
45.2			9.2			18.4				35.0	

RES ANUA LES ***

					1	295.			4		
LLUV	IA						21		7		
24 Hr	s					45.			2		

DE H IDRO LOGIA , ME TEORO LOGI A Y E STUD

ALES DIAR IOS D E PR ECIPI TACI ON (m ms)

AN O 20 13

CO						D		EPTO			CUN
	1	IDEA	M			M		UNIC	IPIO		CHO
	11	BOGO	TA			C		ORRI	ENTE		SIS
*****		****	*****		****	*****		****	*****		****
ABRIL		*	MAYO		*	JUNIO		*	JULIO		*
*****		****	*****		****	*****		****	*****		****
.0			.0			2.2			6.2		
.0			20.0			3.6			.0		
.0			5.5			1	9.4		.0		
.0			20.0			3.0			1.4		
.0			.0			.0			1.6		
.0			.4			6.4			2.8		
.0			10.8			5.6			3.2		
.0			4.4			2.2			4.6		
.0			5.8			1.2			9.8		
.0			.0			3.2			25.8		
.0			.0			7.4			8.4		
.5			1	.0		3.8			.0		
.0			10.8			1.4			.0		
1.6			5.0			.2			1	2.2	

5.8	1.6	2.2	6.2
1.6	13.8	.0	13.4
1.4	2.6	.0	10.2
16.8	2.2	5.2	5.4
13.6	2.8	1.6	1.6
13.8	2.4	3.4	11.6
4.4	8.8	.0	4.4
1.2	.0	2.4	2.8
.0	19.6	1.4	2.2
.0	.0	1.8	2.4
.0	3.6	.0	5.0
.0	5.8	1.4	2.8
25.6	2.2	1.2	9.6
29.6	.0	.0	12.4
4.2	.2	1 .0	3.2
.0	4.4	3.8	4.0
	1.4		5.0
120.1	154.1	74.0	168.2
13	23	23	27
29.6	20.0	9.4	25.8

RES ANUA LES ***

	1 128.		8
LLUV IA		20	0
24 Hr s	29.		6

TALES

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

***** AGOST *****	**** * ****	***** SEPTI *****	**** * ****	***** OCTUB *****	**** * ****	***** NOVIE *****
.3		.0		4.2		.0
1.4		1.9		3.5		.4
5.4		3.4		.9		.3
6.1		3.5		.0		9.7
5.4		1.3		.3		1.7
1.3		1.7		.0		.2
2.4		.0		2.1		.0
14.1		1.5		3.0		9.9
1.1		2.4		.4		.1
5.5		.0		.0		1.9
4.4		.0		.0		1.0
3.4		.1		.0		1.0
.5		14.6		.0		.9
.2		.0		.0		4.7
3.0		.1		.0		.8
1.9		2.8		.0		1.3
.3		3.0		1.4		.0
.2		.0		.0		23.0
.6		5.7		.0		.2
.0		.6		.0		.5
7.1		.0		1.0		.0
10.8		.6		1.3		.0
.3		4.1		.7		6.3
.0		9.8		8.1		.0
.1		1.5		14.1		3.7
2.1		.1		.6		.1
1.8		1.0		3.1		.0
2.4		.8		.0		.0
9.0		1.6		.0		.5
1.6		2.4		.0		1.7
.0				8.7		

92.7		**64.5**		**53.4**		**69.9**
28		**23**		**16**		**22**
14.1		**14.6**		**14.1**		**23.0**

** ORIGENES DE

03:00 INCOMPLETOS

ESTACIÓN: : 21 205740

	FECHA INSTALACIÓN:
	FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

		3.0				
		3.6				
		.0				
		.0				.0
		.0				.0
		.7				5.9
		.1				.3
		1.6				1.7
		3.4				2.2
		.4				.4
		.0				.0
		.2				.0
		1.3				2.7
		11.4				.1
4.2		.2				.0

8.8		2.6				.0
3.3	3	20.2				.0
.0		.0				.6
.0		.3				.1
1.0		2.2				.0
7.9		.0				3.2
6.3		1.0				.0
2.7		.0				5.5
.0		.0				9.2
6.8		1.7				.0
6.1		1.7				1.0
10.0						3.0
.0						.0
4.5						.0
2.0						.3
3.6						

		55.6	**3**			**36.2**
		18	**3**			**15**
		20.2	**3**			**9.2**

** ORIGENES DE

03:00 INCOMPLETOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

19.6		7.8		2.3		3.4

2.1		.0		9.4		.6
6.8		.0		19.6		8.2
2.9		.0		16.8		5.4
7.1		.0		.8		.0
.0		2.5		4.2		.0
.5		.4		.0		.0
.3		1.5		3.7		.8
.2		4.1		.0		12.2
1.9		.0		.5		.5
1.4		1.4		4.4		.0
.0		6.3		.0		2.6
.0		3.2		.0		2.0
13.2		.5		.7		.0
17.5		1.8		.0		5.5
.0		5.2		.0		.0
9.5		.2		1.1		27.2
.0		.0		.3		.0
2.0		6.6		.0		.1
5.3		1.3		1.4		1.5
.6		5.1		.0		.0
.0		4.0		.0		1.7
2.2		.9		7.0		.0
3.3		.0		5.6		.0
5.9		17.4		3.6		1.0
.6		1.9		2.3		.0
.4		1.4		1.0		.3
5.7		10.2		1.5		.0
1.4		.0		.3		1.6
18.1		.6		2.6		1.8
9.9				12.7		

138.4		**84.3**		**101.8**		**76.4**
25		**22**		**22**		**18**
19.6		**17.4**		**19.6**		**27.2**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN: : 21 205740

	FECHA INSTALACIÓN:
	FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
1.2		9.2		3.0		.0
.7		6.3		.0		5.6
6.7		.2		.0		3.0
6.1		3.5		10.0		.0
3.0		2.0		.0		.0
6.8		2.4		.0		4.3
1.4		2.5		.0		7.5
.9		4.9		3.6		1.5
.0		29.0		4.7		2.8
.0		5.0		1.0		1.1
.0		3.2		1.8		.3
5.5		.0		.9		9.3
13.9		1.0		.4		9.4
.3		2.7		.0		3.1
4.8		7.3		.0		.5
2.3		.8		.0		.0
.0		.0		.0		.9
.0		5.4		.8		.0
1.2		.0		1.3		.2
		.0		2.6		.0
		.8		3.9		.0
		.7		1.9		.0
		1.5		.0		.0
.0		1.0		.0		.0
14.8		14.3		.0		2.4
7.0		.4		.0		.0
2.8		5.3		.0		.0
1.8		.4		1.5		.0
5.3		.6		1.2		.0
2.2		.8		.0		.0
.6				.5		

89.3	**3**	**111.2**		**39.1**		**51.9**
21	**3**	**26**		**16**		**15**

14.8	**3**	**29.0**		**10.0**		**9.4**

** ORIGENES DE

03:00 INCOMPLETOS

ESTACIÓN: **: 21** **205740**

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
2.1		.1				.0
9.6		.1				1.0
8.0		.5				.0
11.5		1.9				2.5
4.9		.3				3.1
3.0		.0				5.7
14.0		.0				6.5
2.6		.1				7.9
.0		1.2				.1
.1		.6				.6
.1		.2				.5
4.2		.5				10.5
1.6		.3				3.9
6.8		4.0				5.0
.4		.0				3.2
11.5		.4				9.0
3.9		1.0				.0
.4		1.5				.0
.0		2.6				5.4
5.0		.0				12.5
1.2		1.2				.1
.0		.0				.1

2.6		.0				3.2
1.5		.0				3.0
.2		.0				3.3
6.8		.0				.6
1.2		1.3				4.0
.3		.7				.0
.1		.9				2.2
9.9		.5				14.9
.2						

113.7		**19.9**				**108.8**
28		**21**				**25**
14.0		**4.0**				**14.9**

** ORIGENES DE

ESTACIÓN: **: 21** **205740**

	FECHA INSTALACIÓN:
	FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

3.3		2.3		17.5		.0
.0		.1		.0		6.7
.0		.0		1.3		11.5
.0		.8		.0		.0
3.5		5.7		25.0		2.2
1.0		.0		4.9		.0
1.5		.3		3.7		.1
1.1		13.2		10.7		3.5
.0		14.0		3.7		.0

.2		3.0		.6		.0
.5		3.5		.0		.7
.5		1.2		.0		3.3
.0		1.3		.0		.7
.0		.0		.0		.0
.8		6.7		1.5		.0
.5		2.8		.6		.0
6.6		2.9		6.0		.0
17.1		3.5		1.1		.0
1.2	1	.4		.1		.0
.5		.0		.0		.5
.0		.0		.0		.0
13.0		1.1		.1		.5
1.2		.0		.1		.0
2.0		.0		.0		.0
1.9		4.3		.0		4.3
16.5		.0		.2		.5
11.9		.0		.2		.0
8.2	1	.0		.0		.0
2.8		19.5		.0		.6
.0		.1		.0		.0
12.1				.0		

107.9		**86.7**		**77.3**		**35.1**
23		**20**		**17**		**13**
17.1		**19.5**		**25.0**		**11.5**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN: : 21 205740

	FECHA INSTALACIÓN:
	FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

1.7		1.7		1.7		.9
6.4		.0		2.3		.3
2.4		.0		1.4		.0
1.9		1.2		.0		14.0
.6		1.8		.0		1.5
.7		4.5		.2		.3
3.0		.4		.0		.7
4.6		.0		.0		1.0
5.2		1.1		19.8		.0
.0		7.5		.3		.0
.5		.1		.3		9.5
6.4		.0		7.8		1.4
4.2		.7		1.5		4.5
.3		1.4		24.5		.0
.0		9.4		.7		3.5
1.0		2.1		.4		.0
.0		.4		1.6		.0
1.2		4.0		.5		.0
.9		3.8		.0		2.2
.0		.0		.0		.6
.0		.0		.0		1.0
.0		.2		.0		.0
11.4		18.9		3.3		.6
1.0		3.7		.8		8.9
.7		.1		.3		.4
1.4		.0		.9		.0
2.7		1.0		.2		.0
1.2		.2		.0		.0
10.1		.6		.4		4.6
1.1		6.5		.0		.4
.5				10.8		

71.1		**71.3**		**79.7**		**56.3**
25		**23**		**21**		**19**
11.4		**18.9**		**24.5**		**14.0**

** ORIGENES DE

01:00 REGISTRADOS
03:00 INCOMPLETOS

ESTACIÓN: **: 21** **205740**

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
9.2		12.0		.1		.0
17.8		4.6		.0		.0
3.5		7.8		.5		7.8
.0		14.8		.0		.0
1.3		8.7		13.6		.4
.3		.0		.0		.0
2.8		.0		9.1		.0
.0		.6		4.2		1.4
3.0		.0		17.7		.1
2.4		4.6		3.2		.0
.9		.3		.0		.2
10.7		.2		.0		.9
1.6		.3		.0		.3
.4		.0		.0		1.7
6.6		.3		.0		1.8
.8		.0		1.0		1.1
7.0		.0		.1		.0
17.4		.1		.0		.3
18.3		2.2		5.3		.0
12.9		1.8		3.6		2.7
.9		1.5		3.2		5.7
25.6		.7		.0		2.7
1.5		1.1		8.9		9.3
1.5		1.4		.4		2.6
.2		1.1		4.2		.0
2.4		1.0		.0		.0
7.0	1	.0		.9		10.9
3.6		11.9		.0		.6
.2		2.2		.7		.0
5.5		6.9		1.6		.8

3.6	3			.3		

168.9	**3**	**86.1**		**78.6**		**51.3**
29		**23**		**19**		**19**
25.6	**3**	**14.8**		**17.7**		**10.9**

** ORIGENES DE

01:00 REGISTRADOS
03:00 INCOMPLETOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
14.3		2.0		1.6		3.6
.2		3.8		4.7		.0
.9		.3		7.5		1.3
4.1		3.4		7.3		.0
5.7		4.0		4.6		.0
9.6	1	3.8		.0		.0
1.3		.5		.0		.0
1.2		1.4		.0		.0
12.7		.0		.2		.0
.0		1.2		.0		.0
4.5		.1		5.7		.0
2.0		3.8		1.0		.0
.0		1.7		1.5		.0
.0		.8		.0		1.5
4.3		3.7		.2		.0
2.4		3.3		.4		.0
8.1		1.3		.0		.2

4.8		6.6		.5		1.6
.0		1.2		28.2		2.4
.6		1.5		.4		.0
4.7		8.6		1.0		.0
5.4		1.2		.0		.0
4.2		.0		.0		.4
2.0		.0		.2		.7
2.2		.0		2.6		1.1
.2		.5		.0		4.5
6.3		.2		1.0		.9
2.9		7.5		2.4		.0
.4		1.9		10.4		.2
.0		.1		4.0		.4
.0				.0		

105.0		**64.4**		**85.4**		**18.8**
25		**26**		**21**		**13**
14.3		**8.6**		**28.2**		**4.5**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

20.5		.0		.7		.0
1.4		4.5		2.5		.0
.0		.0		.2		.0
3.6		.7		1.3		.3

1.2		2.3		3.8		2.0
1.8		3.4		.5		3.2
9.9		.2		.5		6.6
1.3		.2		.2		9.0
4.0		.0		.7		.0
11.4		.4		.7		.3
.8		.3		.6		.7
.0		2.8		.6		.3
.2		.5		1.6		1.1
.8		.8		.3		2.2
.5		1.2		.0		1.7
.0		1.0		.0		.0
9.4		.5		.0		2.4
.5		6.0		.0		.8
10.2		.9		.5		2.2
2.3		33.9		1.1		4.9
4.2		11.5		.0		.0
.0		5.4		.0		.4
.9		.3		1.2		.2
.6		.4		.0		.0
12.5		4.3		1.2		.0
1.7		.0		.0		.4
3.2		.0		.5		4.7
6.0		.6		.0		15.7
2.6		5.3		.3		.6
2.9		.3		.0		.0
1.8				26.5		

116.2		**87.7**		**45.5**		**59.7**
27		**25**		**21**		**21**
20.5		**33.9**		**26.5**		**15.7**

** ORIGENES DE

01:00 REGISTRADOS
03:00 INCOMPLETOS

ESTACIÓN: : 21 205740

FECHA
INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
.6		14.5		15.0		.0
3.4		5.9		3.0		.0
.6		15.5		4.3		.0
5.8		1.0		.0		4.0
2.1		2.0		.0		16.4
2.0		.9		.0		11.3
7.3		.0		.0		1.0
2.2		.0		9.4		.0
6.5		8.6		.0		2.2
3.2		14.4		5.3		.0
.2		.0		1.0		.0
.4		3.8		.0		.0
.0		.0		.0		14.2
2.7		3.2		.0		2.3
1.0		.0		.0		.0
.0		.0		.0		1.0
.5		.0		1.8		7.7
5.9		.5		11.4		7.1
.8		.0		3.6		.1
8.3		.0		1.5		3.2
14.6		.0		3.2		.8
2.1		.0		.5		16.2
.0		.0		2.5		13.8
.0		.2		5.0		4.4
.0		2.7		13.2		.0
.7		1.5		.6		.0
1.9		.8		.9		.0
3.6		5.2		31.5		.0
1.5		6.1		1.1		.4
.3		.0		1.5		2.3
.7				.2		

78.9		**86.8**		**116.5**		**108.4**
26		**17**		**21**		**18**
14.6		**15.5**		**31.5**		**16.4**

** ORIGENES DE

03:00 INCOMPLETOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
6.6		.0		24.6		.3
3.3		.0		1.0		.0
6.7		.5		2.5		.3
8.6		1.7		.0		3.3
6.3		.0		.8		5.0
6.1		5.7		11.3		2.0
2.6		1.6		4.2		7.7
5.2		.8		.0		.6
2.1		4.8		.0		.0
3.8		11.7		7.2		4.6
1.5		1.0		.1	1	.0
6.8		.0		.5		2.6
5.4		.3	1	1.4		.0
.0		.0		.3	1	.0
2.8		.0		.0		.0
6.7		.0		4.5	1	.0
3.6		.0		8.1	1	.0
.5	1	3.3		25.6		10.5
.3	1	4.1		4.3		1.6
3.3		5.6		.6		.0
.2	1	.0		1.1		.0
.0		.0		.0		.5
.0		13.5		.7		1.0
.4		18.9		3.5		7.3
.1	1	1.5		8.6		1.8

2.8		.0		.5		8.0
7.7		.0		.0		5.8
.5	1	3.6		.9		.0
2.2		2.4		.9		.0
.9		.0		.0		.0
.3	1			6.4		

97.3		**81.0**		**119.6**		**62.9**
28		**17**		**24**		**17**
8.6		**18.9**		**25.6**		**10.5**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

1.4		.0		1.2		.9
2.2		.0		.0		.0
2.7		.0		8.1		2.4
.0		.0		2.0		.5
.0		3.3		.3		1.4
2.2		2.8		6.7		.2
1.1		.0		.6		.0
3.1		3.1		3.7		2.0
2.6		.2		1.4		.0
7.6		.0		.0		.0
2.6		.0		.0		.0
5.6		1.0		.0		.0

1.3		5.3		12.4		.0
.0		14.1		.0		.0
3.8		6.8		.0		.0
1.8		5.2		.0		.0
8.0		.0		2.5		.0
1.0		.0		3.4		.0
.5		1.0		.7		1.0
3.0		.8		.0		.0
11.2		.0		1.6		3.8
4.0		.7		.4		7.2
2.6		.6		8.7		.3
2.5		2.7		.0		.0
6.4		.0		.0		3.2
9.9		.0		.0		10.0
1.3		.0		9.2		7.2
.0		1.9		3.4		5.1
4.5		11.2		.8		.0
2.2		1.6		13.4		14.0
2.6				1.6		

97.7		**62.3**		**82.1**		**59.2**
27		**17**		**20**		**15**
11.2		**14.1**		**13.4**		**14.0**

** ORIGENES DE

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

.0		.0		4.8		.0
.0		.7		.3		3.8
2.8		1.3		.0		4.9
3.0		2.5		.0		.0
5.8		.6		.0		.0
1.0		1.7		1.2		1.4
1.3		.0		2.6		1.4
.0		.3		3.5		7.2
8.3		.0		.0		.7
1.0		3.8		.0		1.7
.0		8.6		.0		.8
.0		5.2		4.0		.4
.0		.2		1.9		.4
.4		.0		.5		16.1
.8		.0		.0		8.8
.0		.0		3.8		.0
.7		.9		.0		3.1
.4		1.4		.0		1.3
1.1		4.4		2.0		.0
.6		.0		.0		.5
7.0		.0		19.6		.7
1.2		1.6		1.7		8.0
.0		1.3		.0		.3
.0		.0		1.3		.2
.0		3.0		.0		11.8
.0		7.4		2.3		.3
1.0		2.2		5.5		6.0
.0		1.4		.0		2.5
1.2		3.0		.0		.0
.7		3.4		.0		.0
8.4				11.5		

46.7		**54.9**		**66.5**		**82.3**
19		**21**		**16**		**23**
8.4		**8.6**		**19.6**		**16.1**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN:	**: 21**	**205740**

FECHA INSTALACIÓN:	
FECHA SUSPENSIÓN:	

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

12.1		2.2		.0		.0
2.0		.0		.0		6.2
.0		.6	1	.0		5.4
.0		12.4		2.3		4.2
9.4		3.6		6.7		.4
.0		.0		1.9		.0
.0		.0		.4		.0
.0		1.0		3.0		.6
.2	1	.0		1.4	1	.0
1.9	1	.0		.0		1.6
.0		.0		5.2	1	1.1
		.0		.0		.3
		.0		.9		.2
		.2	1	4.7		.1
		23.8		.0		.1
.0		2.8		.0		.5
.2	1	.0		1.0		5.0
2.5		.0		9.4	1	1.1
1.6		1.4	1	.0		2.8
.9		.0		.2	1	.0
.1	1	.0		.0		1.3
.2	1	.6		.0		.9
9.3		.4		4.3	1	3.5
1.8		.0		.0		1.6
.0		10.9		.0		.3
1.5	1	.0		.0		.2
.3	1	.6	1	6.4	1	1.2
1.3		2.0		.2	1	1.9
1.2		1.2		.4	1	.0
2.4	1	.2		.2	1	.0
.9	1			1.8		

49.8	**3**	**63.9**		**50.4**		**40.5**

19	**3**	**16**		**18**		**23**
12.1	**3**	**23.8**		**9.4**	**1**	**6.2**

** ORIGENES DE

01:00 REGISTRADOS
03:00 INCOMPLETOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
.0		1.3		6.4		1.4
5.5	1	2.6	1	.0		.0
12.4	1	3.6		.4	1	.0
2.0		.0		1.0		.0
.0		.0		8.4		.0
2.7	1	.0		1.9		.0
3.2	1	.0		.0		3.4
23.4		1.6		.2	1	.8
7.4		3.3	1	.0		3.0
2.2	1	.5		2.4	1	.1
2.4		.5		8.8		.4
.6		.7		3.1		1.4
.9	1	7.7		.0		1.8
2.4		3.0		1.7		9.0
7.0		.0		.0		.3
.0		.0		12.5		.0
3.8		.0		9.5		4.4
2.2		.0		.8	1	5.4
6.9		.0		4.2		.8
9.8		.2	1	.6		.3

.3		.0		.4	1	.4
1.4		.0		.0		.2
1.3		.0		.5		1.5
.2	1	.2	1	.5		2.5
.0		.0		.9		.0
.0		.0		.6	1	.0
.5	1	4.0	1	.0		2.2
3.4	1	2.2	1	.0		3.3
2.0		.0		.0		.0
.0		.0		.3	1	.0
1.5				14.4		

105.4		**31.4**		**79.5**		**42.6**
25		**14**		**22**		**20**
23.4		**7.7**		**14.4**		**9.0**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

1.2		12.0		.0		.0
10.0		3.8		.0		.0
3.8	1	.0		.0		2.4
6.6	1	3.5		.0		1.2
10.9	1	.0		.0		4.0
3.4		3.7		.0		8.2
12.6		1.5		1.5		.0

10.5		.0		23.0		5.0
6.5		.3		2.8		11.4
.0		19.8		.0		.0
1.7		1.3		.0		2.9
4.0		.0	1	.0		.0
14.8		.3		.0		.0
14.0		1.5		.0		.0
12.4		2.0		.0		4.3
5.9		2.5		5.4		1.9
2.2		2.4		.0		.5
2.0		.0		14.7		.0
4.5		2.0		1.7		.0
.0		.8		.0		.0
4.2		.0		.0		.5
1.4		.0		.0		.0
14.7		5.7		1.7		.0
2.5		2.0		.0		.5
.0		.0		.0	1	.0
.0		.0		.0		.0
3.6		.0		.8		1.4
4.6		.0		.0		2.7
1.5		.0		.0	1	.5
15.8		.0		.0	1	.0
12.7				1.7		

188.0		**65.1**		**53.3**		**47.4**
27		**17**		**9**		**15**
15.8		**19.8**		**23.0**		**11.4**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

14.6		.0		.0		.0
8.0		.0		.0		.0
.7		7.0	1	.0		.0
7.4		.3		2.3		.0
8.3		.0		1.4		.0
8.7		13.6		4.5		7.6
1.6		.6		.0		9.0
7.3		1.5		.0		3.2
1.0		2.0	1	3.9		.0
.9		.0		1.2		.0
7.9		.7		.0		.0
1.6	1	1.7		.0		5.6
3.0		.0		.0		.0
.0		1.2		2.7		15.2
1.2	1	1.3		1.3		3.6
1.2		.0		.0		2.0
.7		.0		.0		5.4
.0		.0		.7		1.8
.3	1	.0		1.8		1.3
.2		.0		5.7		.0
.0		14.7		4.8		.0
5.4		3.9		.0		20.7
9.8		.0		.6		1.4
1.4		3.6		1.5		.0
2.0	1	.0		.0		1.2
1.8	1	4.0		.0		.8
3.1		2.1		6.4		3.8
.0		19.3		.0		2.3
.0		.0		.0		.0
3.2				.0		.0

101.3	**3**	**77.5**	**3**	**38.8**	**3**	**84.9**
25	**3**	**16**	**3**	**14**	**3**	**16**
14.6	**3**	**19.3**	**3**	**6.4**	**3**	**20.7**

** ORIGENES DE

01:00 REGISTRADOS

ESTACIÓN: : 21 205740

FECHA INSTALACIÓN:

FECHA SUSPENSIÓN:

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
3.0		.0		.0		.0
1.2		6.6		.0		.0
.0		.0		.0		.0
5.8		.0		.0		.0
1.7		4.1	1	.9		.0
3.0		.0		1.8	1	.0
.0		.0		4.0		.0
.0		1.0		.8		2.5
3.1		2.0	1	7.5	1	.0
4.2		15.0	1	4.2		3.5
.0		1.4	1	1.3		6.4
.0		3.0	1	1.7		
11.0		18.0		.0		
2.0		3.9	1	2.0		
.0		.5		.0		
.0		6.9		.8		
.0		.0		1.8	1	
5.0		.0		.0		
.0		.0		.0		
5.0		.0		.0		
1.5		9.0		.0		
2.8		.0		.0		
.7		.0		.0		
1.0		.0		.0		
1.2		.0		4.4	1	
1.9		1.4		.0		
3.6		1.8		4.2		
2.4		.0		.0		

.6		.0		.0		
.0		.0		9.0		
.0						

60.7		**74.6**		**44.4**	**3**	*
20		**14**		**14**	**3**	*
11.0		**18.0**		**9.0**	**3**	*

** ORIGENES DE

01:00 REGISTRADOS
03:00 INCOMPLETOS

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM CONTA GA	ARCA			FE	CHA-	INSTA SUSPE
				FE	CHA-	
*****	****	*****	****	*****	****	*****
AGOST *****	* ****	SEPTI *****	* ****	OCTUB *****	* ****	NOVIE *****
.0		.0		.0		
3.0		.0		5.5		
13.0		4.8		.0		
1.5		1.5		.0		
1.0		.0		.5		
8.5		.0		.0		
.0		.2		34.0		
.0		1.2		10.0		
9.5		.5		2.7		
3.5		2.5		12.8		
2.0		2.0		.5		
3.7		1.0		19.0		
2.0		1.5		.0		
10.0		.0		3.5		
1.8		3.6		2.2		
.0		5.0		.0		

1.7	1.5	.5
.0	3.0	8.0
4.0	.0	.5
7.5	.0	4.0
6.0	3.4	1.5
.0	11.0	1.0
3.5	22.2	7.8
2.0	5.0	1.0
2.8	.0	.0
3.3	7.0	.0
5.7	.5	.3
.0	.0	.0
1.0	.0	4.0
.0	.0	1.3
.0		1.0
97.0	77.4	121.6
22	19	22
13.0	22.2	34.0

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM	ARCA			FE	CHA-	INSTA
CONTA				FE	CHA-	SUSPE
GA						
*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
.1	1	3.4		1.5		.0
.0		3.7		.0		.0
.0		.3		1.0		6.2
.3		3.9		.0		3.5
.4		2.5		.0		.8
2.4		.5		.0		.8

4.6	.0	.0	2.0
.0	1.1	8.0	1.6
6.7	.0	.0	1.5
2.5	.0	1.1	.6
10.0	.0	3.9	.0
2.4	1.3	2.2	2.8
2.5	.3	.0	11.3
.0	4.8	.0	.0
.2	1 .0	2.2	.5
1.5	.5	.0	.6
1.0	.0	.3	1 .0
7.3	.1	1 .0	1.6
21.5	3.8	3.2	.5
.5	.5	1.0	.0
.0	.1	1 6.8	.0
.5	1.6	.5	.0
1.6	.5	.0	.0
2.5	.4	.0	.0
.0	.0	.0	.4
2.0	.0	5.9	.0
.0	.0	2.3	.0
.0	.0	.0	.0
.0	.5	1 .0	.0
3.7	6.9	1.0	.0
6.1		1.2	
80.3	36.7	41.1	34.7
22	20	15	15
21.5	6.9	8.0	11.3

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
.0		2.6		.0		1.5
2.2		1 2.3		6.2		.0
1.5		1 .0		.0		.0
1.0		1 +		.0		.0
1.7		1 1.5		5.2		.0
6.8		1.0		.0		1.5
.0		.5		4.6		.0
.0		.0		.0		.0
25.5		.0		.0		5.8
8.2		.0		.0		2.8
1.2		1 1.4		14.0		1.6
.0		1.7		.8		.5
.8		12.2		.0		.0
3.4		2.7		22.2		.7
5.4		5.7		4.2		.4
2.2		1 .0		.5		.0
.0		.7		.0		.6
17.8		.0		6.8	1	.0
3.1		4.6		1.0		.0
.5		4.9		6.5		.0
3.7		1.0		8.6		1.4
1.4		.0		.0		2.4
1.9		5.1		.5		.0
2.4		.0		.0		.7
2.6		2.7		.0		.6
3.2		1.0	1	.0		.0
5.2		1.5		.0		.0
.0		.0		2.3		5.7
.0		1.0		.7		.0
.0		13.8		.0		17.8
.6				.0		
102.3		67.9		84.1		44.0
	23		21		15	15
25.5		13.8		22.2		17.8
					**	ORIGE
					01:00	REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****
AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

.6 .0 .0 .0
2.0 3.0 7.0 .0
5.5 .0 .0 2.0
7.0 .0 .0 5.0
12.0 .0 3.2 .0
11.4 .0 .0 .0
7.5 .0 .0 .0
8.0 .0 .0 .0
7.8 10.5 .0 .0
3.0 .0 .0 .0
2.0 .0 .0 .0
1.5 .0 1.2 .0
16.4 .0 9.0 1.2
10.4 .0 .0 .0
2.4 .0 .0 .0
.0 .0 .0 2.6
3.2 .0 .0 .0
1.5 .0 .0 .0
12.4 .0 .0 .0
8.4 .0 .0 .0
3.6 .0 .0 .0
2.2 .0 .0 .0
4.0 3.0 .0 .0
5.4 .0 .0 1.5
2.0 .0 3.0 3.0
3.0 .0 .0 .0
.0 5.0 1.5 9.2
.0 2.5 .0 .0
.0 .0 1.2 .0
.0 .0 .0 .0
.0 .0

143.2 24.0 26.1 24.5

25 5 7 7

16.4 10.5 9.0 9.2

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM CONTA GA	ARCA		FE FE	CHA- CHA-	INSTA SUSPE
*****	****	*****	*****	****	*****
AGOST *****	* ****	SEPTI *****	OCTUB *****	* ****	NOVIE *****
3.4		.0	7.4		.0
4.5		3.0	1.4		.0
5.0		.0	.0		3.0
.0		.0	.0		.0
.0		.0	.0		.0
.0		.0	.0		.0
3.0		.0	.0		.0
.0		.0	.0		.0
1.4		2.0	.0		.0
.0		.0	.0		.0
3.2		.0	11.8		2.0
.0		.0	10.0		.0
4.0		3.4	.0		.0
.0		.0	8.4		1.0
.0		.0	.0		.0
3.0		.0	.0		.0
.0		.0	.0		.0
.0		.0	2.0		.0
.0		.0	.0		.0
.0		.0	.0		.0
2.5		2.0	.0		.0
.0		.0	.0		13.2
.0		.0	.0		.0

.0	.0	.0	.0
.0	5.0	.0	.0
3.0	.0	.0	6.0
.0	2.0	.0	.0
.0	.0	.0	.0
2.0	.0	.0	10.0
4.0	7.0	.0	7.4
2.0		.0	
41.0	24.4	41.0	42.6
13	7	6	7
5.0	7.0	11.8	13.2

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM	ARCA			FE	CHA-	INSTA
CONTA				FE	CHA-	SUSPE
GA						
*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
.0		.0		.0		.0
.2		1.4		8.2		.0
2.0		.0		5.4		4.2
5.4		6.5		8.2		.0
.2		1.4		.0		.0
3.4		.0		.0		5.2
3.8		.0		.0		.0
10.0		.0		.0		.0
.0		3.2		.0		.0
12.0		30.0		3.2		.0
.0		.0		.0		2.0
2.0		.0		8.0		.0
5.4		20.5		.0		.0

.0		.0		.0			1.0
3.2		.0		.0			.0
.0		.0		.0			3.2
.0		.0		.0			.0
.0		.0		2.0			6.4
.0		.0		.0			.0
.0		.0		.0			.0
.0		4.2		.0			4.4
.0		.0		.0			.0
.0		.0		.0			.0
.0		.0		.0			7.0
4.5		.0		.0			.0
.0		3.2		1.0			7.4
1.0		.0		.0			.0
.0		.0		.0			5.4
.0		4.4		2.2			.0
.0		.0		.0			.0
.0				.0			
53.1		74.8		38.2			46.2
	13		9		8		10
12.0		30.0		8.2			7.4
					**		ORIGE
						01:00	REGI
						04:00	DUDO
IOS A	MBIE	NTALE	S				
							SISTE NAC
		ESTA	CION	: 21		2057	40 S
DINAM CONTA GA	ARCA			FE FE	CHA- CHA-		INSTA SUSPE
*****	****	*****	****	*****	****		*****
AGOST *****	* ****	SEPTI *****	* ****	OCTUB *****	* ****		NOVIE *****
1.4		3.2		3.2			1.4
1.4		.0		.0			5.2
2.0		1.5		4.2			.0

.0	.0	.0	.0
5.8	1.5	.0	3.2
.0	1.4	.0	.0
6.0	.0	+	.0
2.5	10.4	12.0	.0
3.2	12.0	12.4	.0
.0	1.8	11.4	.0
10.2	5.4	3.0	3.0
.0	.0	.5	1 .0
.0	.0	.0	.0
8.0	.0	6.2	5.0
.0	.0	7.4	6.2
4.0	1 5.4	3.2	.0
.0	.0	.0	5.0
.0	12.0	.0	4.0
.0	.0	.0	3.6
.0	20.0	.0	.0
19.6	1 .0	.0	.0
9.8	5.2	1.2	.0
4.0	.0	11.2	5.2
16.5	1 .0	5.4	.0
12.0	10.0	7.2	.0
5.2	13.0	.0	5.4
5.8	.0	.0	.0
3.0	4.0	.0	6.0
.0	3.0	.0	.0
20.0	3.0	.0	.0
15.4		12.4	
155.8	112.8	100.9	53.2
20	17	16	12
20.0	20.0	12.4	6.2

** ORIGE

01:00 REGI
03:00 INCO

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA

CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****
AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

9.2 4.0 .0 1.2
8.3 6.2 .5 6.3
7.1 2.6 .4 1 23.9
4.0 19.2 2.5 3.0
.6 7.0 .0 1.2
4.4 6.5 .5 1.3
9.4 8.0 .3 1 .3
8.4 .0 .0 4.8
.0 .0 .0 5.8
17.0 .0 1.8 .6
4.2 1.6 .7 1 .0
1.8 2.9 .5 1 5.4
3.2 6.8 3.0 .7
4.8 9.0 .0 .0
19.5 .0 .4 .3
12.5 .0 9.2 .3
7.2 3.0 7.5 .0
1.8 .5 2.8 .0
14.3 1.6 .0 .3
15.4 1.6 .0 .9
13.8 .0 1.2 .2
3.7 .0 .0 .0
.2 1 2.8 4.0 .0
.0 .5 .0 .0
.7 3.2 .0 .0
3.4 7.0 .0 13.4
6.9 7.0 .7 1 1.1
11.6 .7 1.3 .5
1.6 6.0 1.4 5.2
.0 .0 5.4 .4
.7 3.5

195.7 107.7 47.6 77.1
28 22 20 22
19.5 19.2 9.2 23.9

** ORIGE

01:00 REGI
03:00 INCO

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****
AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

.0 7.8 .0 2.0
.0 5.3 .0 1.0
4.3 8.2 .0 .0
13.0 3.3 .0 .7
1.7 3.5 4.5 1 .5
10.3 1 .6 1 .0 10.3
7.7 .0 .0 9.8
16.3 .0 1.2 2.5
8.6 .3 1 1.2 .5
10.5 .0 1.0 5.2
6.2 .5 .9 1.5
2.2 .0 .4 .0
16.4 .0 .0 1.2
17.5 1.7 .0 2.1
38.6 1.6 2.4 2.5
7.2 3.5 .4 1 6.3
13.5 2.5 .7 5.5
.9 .8 .4 1 .7
6.8 .5 .8 .0
7.0 .0 2.0 1 .4
2.1 .4 2.0 .7
7.4 1 .0 .3 .0
7.2 .0 3.2 .4
1.7 8.0 .1 3.2
.0 5.7 3.0 2.7
4.7 1.4 13.6 3.2
.5 7.0 .1 1 .0
.7 1.4 7.0 .0
.0 .0 19.2 .0
.0 .0 .0 .5

.5 1 .0

213.5 64.0 64.4 63.4

26 20 21 23

38.6 8.2 19.2 10.3

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****

AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

1.4 .0 .7 7.6
6.9 2.6 .0 .2
5.2 .2 .0 2.3
.5 2.0 .0 .0
.0 .0 .2 .0
.0 19.4 1.6 1.0
1.4 .2 .4 2.5
.6 .0 3.6 .0
1.3 7.2 14.5 5.7
1.4 17.5 22.2 .1
1.8 .6 .4 .6
2.6 .0 3.5 1.5
10.5 2.2 2.7 1.5
1.6 5.0 9.0 .1
.0 .0 1.0 3.2
1.7 .2 2.0 .6
4.6 1.7 1.2
.0 .0 .0 .0
5.8 1.8 .0 3.2
2.0 1.0 .0 .0

.0	3.0	3.4	5.7
1.4	.0	.0	.0
.8	1.5	.0	8.2
.0	.0	.0	.4
2.8	.0	.2	.0
10.0	3.5	3.6	
5.0	2.6	1.5	
1.2	1.2	6.9	
3.8	2.6	8.5	
.6	6.6	9.2	
1.5		.5	
76.4	82.6	96.8	44.4
25	21	22	17
10.5	19.4	22.2	8.2

** ORIGE

03:00 INCO

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM	ARCA			FE	CHA-	INSTA
CONTA				FE	CHA-	SUSPE
GA						
*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
		1.1		5.6		.9
		.1		.1		.4
		.0		.3		.1
.0		9.7		.0		.0
.6		.3		.6		1.7
7.5		.1		.6		7.0
6.5		21.1		.1		1.7
13.1		.2		.5		.1
2.5		2.0		.0		.4
11.5		1.5		.0		2.2

12.3	11.1	1.3	2.0
7.8	.5	1.8	6.4
4.1	3.6	1.3	.1
12.2	.2	.1	.4
.7	.0	.1	3.2
.4	.0	6.2	8.0
5.6	.3	7.6	.4
4.8	.0	.1	.3
6.4	.0	19.5	.6
3.5	10.9	1.1	21.0
5.2	.6	3.6	.1
.5	.0	12.7	.1
.5	.9	.4	.0
2.9	3.6	14.5	.0
2.5	.8	4.2	5.9
.3	.1	18.8	.7
.0	1.0	.3	.1
1.6	.0	.0	.5
7.6	.0	5.2	.1
1.1	1.5	.3	.1
3.5		.1	

125.2		3	71.2		107.0		64.5	
	26	3		22		27		27
13.1		3	21.1		19.5		21.0	

** ORIGE

03:00 INCO

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM	ARCA		FE	CHA-	INSTA
CONTA			FE	CHA-	SUSPE
GA					

*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****

9.7	4.0	.0	1.8
2.5	11.8	.0	.0
16.1	.0	.0	.0
14.8	.0	.0	.0
6.3	2.1	1 1.3	3.8
2.0	2.3	9.0	4.0
+	7.4	.0	7.1
2.9	.0	.0	.9
4.5	.0	.0	.8
.0	5.2	8.3	6.0
3.7	12.1	1 8.7	2.3
.0	9.2	.5	33.5
.0	26.1	.5	1 .3
1.2	3.2	12.4	1.3
10.7	11.0	16.0	.0
6.4	.3	1 4.8	1.1
1.1	.0	.6	.0
15.3	2.2	.0	.0
5.5	3.2	.7	.0
8.1	.0	1.3	3.2
.0	.0	.0	10.8
.0	.3	.0	5.3
6.7	.0	13.1	.0
3.1	.0	11.7	.0
8.1	1.3	.0	6.2
.0	1.1	3.0	.0
.0	7.8	5.4	.0
.7	.0	4.0	.0
.0	1.1	1.0	.0
2.0	6.6	.0	.0
9.0		2.0	
140.4	118.3	104.3	88.4
22	20	19	16
16.1	26.1	16.0	33.5

**

ORIGE

01:00 REGI
03:00 INCO

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM CONTA GA	ARCA			FE FE	CHA- CHA-	INSTA SUSPE
***** AGOST *****	**** * ****	***** SEPTI *****	**** * ****	***** OCTUB *****	**** * ****	***** NOVIE *****
6.4		.0		2.3		.6
1.2		1 .0		.9		.0
3.2		.5		1.8		.0
5.2		1.0		3.5		.0
.0		.9		8.6		2.3
3.0		1.1		.0		.0
9.4		.6		.6		11.9
.3		1 .0		.0		10.2
.0		.0		.5		.0
3.6		5.0		.4		.4
11.6		1 1.5		.0		.0
.0		1.8		1.4		3.0
.0		.0		18.7		.0
2.5		.0		22.5		21.6
4.3		.5		8.1		4.0
1.6		.0		2.9		5.2
5.3		.5		4.3		.0
.0		6.7		1.4		.0
3.7		.0		2.1		2.4
5.4		.0		.9		.0
1.5		.0		.0		.7
.0		3.0		12.2		.0
.6		.0		14.7		.0
1.0		2.7		.0		.0
.9		6.7		5.0		.0
4.0		.0		1.7		.0
12.5		.0		.0		.0
.0		5.0		.0		.8
1.4		4.1		.0		.5
4.5		.5		8.4		.0
.0				5.7		
93.1		42.1		128.6		63.6
23			17		23	13
12.5		6.7		22.5		21.6
					**	ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****
AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

1.4		.0		1.0		3.7
.0		1.7		.0		3.0
11.0		8.0		.0		7.6
3.6		5.4		.0		7.2
1.8		2.4		.0		.0
.0		1.8		1.3		.0
.9		1.6		13.8		5.0
4.0		4.7		2.7		2.2
.0		.0		.5		2.0
9.5		1.0		.0		.0
6.6		7.6		1.5		1.7
3.4		1.6		.0		1.2
1.3		1.4		5.6		.2
.0		2.4		.0		.0
1.6		2.0		2.3		1.7
1.6		1.5		2.2		5.6
1.3	1	.0		8.2		8.6
.0		.0		19.3		2.5
14.4		3.0		1.6		.2
3.3		1.3		.0		.0
10.0		.2	1	7.3		2.5
3.6		.3		.5		.3
.5		.0		3.7		.0
.0		.0		8.0		.2
2.4		1.8		7.2		3.0
4.6		.5		3.9		2.8
.0		4.5		3.3		.0

2.6 1.5 1.0 .0
13.6 1.8 .3 4.5
5.4 1.7 .0 1.2
.0 .4

108.4 59.7 95.6 66.9
23 24 22 22
14.4 8.0 19.3 8.6

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****
AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

2.2 12.4 .2 1 12.6
.8 1.4 .0 22.4
1.4 3.4 .0 8.4
1.2 8.7 7.2 13.6
18.4 8.6 13.6 .0
.8 9.2 .0 .0
.0 2.0 1 4.4 .0
.0 8.4 2.2 .0
1.6 17.8 .0 .0
20.2 6.3 .0 .0
2.4 .7 29.6 .0
.0 .3 1 4.2 .0
2.4 1.1 1 .0 13.5
.2 1.9 .0 4.2
2.8 9.3 2.2 9.4
.8 4.4 5.4 .0
21.4 .0 .0 16.0

10.2		1.6		1	.4		1	.0			
3.2		2.2			.5		1	2.9			
.0		.2		1	13.8			1.8			
.0		3.2			.0			5.8			
4.5		3.2			2.2			.0			
12.6		.0			.0			.7			
4.2		.1		1	.0			1.2			
2.2		.0			.0			5.6			
.8	1	2.2			.0			14.8			
.0		.0			.0			3.4			
.0		.0			3.6			11.8			
3.4		5.4			.0			2.8			
.0		6.2			.0			.0			
7.4	1				3.4						
125.1		120.2			92.9			150.9			
	23		25			15			18		
21.4		17.8			29.6			22.4			
						**		ORIGE			
							01:00	REGI			

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM	ARCA			FE	CHA-	INSTA
CONTA				FE	CHA-	SUSPE
GA						
*****	****	*****	****	*****	****	*****
AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
3.6		.0		.0		.8
3.4		.0		.8		1.0
6.4		8.3		1 8.8		.0
13.4		2.5		.8		1 27.0
7.2		.2		.0		1.2
15.4		.0		.0		.2
12.2		.0		6.4		24.2

4.0	2.2	3.7	.8
7.4	17.4	.0	.0
5.4	.0	7.3	.0
4.4	1.9	.0	.0
6.4	2.2	.0	1.7
10.0	1.5	1 .0	.0
2.2	.0	17.5	.0
.0	17.0	7.0	.0
.0	7.3	1.0	2.7
.0	2.2	.0	.0
2.1	.0	2.2	.0
.0	.0	17.0	.0
3.2	2.0	.0	2.3
1.8	1.5	1.5	.1
4.3	.0	.0	.0
.3	.0	.0	.0
4.7	.1	1 7.2	.0
1.0	1 1.5	.0	.0
1.0	.0	.0	.0
2.4	3.5	1 .0	.1
8.4	3.2	.0	.0
10.5	.0	.0	.0
9.2	.0	.0	.0
.0		2.3	1
150.3	74.5	83.5	62.1
26	17	14	12
15.4	17.4	17.5	27.0

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****

AGOST	*	SEPTI	*	OCTUB	*	NOVIE
*****	****	*****	****	*****	****	*****
14.2		4.4		.2		1 .0
2.9		1 6.2		4.2		.0
5.7		3.2		6.8		5.2
.0		.0		10.6		.4
2.2		1.2		1 4.2		6.4
1.2		8.3		8.4		9.2
.0		4.7		.0		.0
.8		1 12.4		1.1		2.2
.0		6.6		2.9		4.1
.0		.0		2.5		.1
.0		3.2		.0		3.2
1.6		2.6		.9		.1
14.6		.0		.0		.1
3.2		.0		.0		9.4
2.6		.0		.6		.0
.0		.0		.5		13.5
.0		.0		.0		9.2
.2		1 .0		42.7		.0
.0		.0		10.0		.0
.0		.0		.2		2.2
.2		1 .0		4.1		5.2
.0		.0		.0		.0
.0		.0		.0		6.4
2.2		.0		11.0		.0
5.4		.0		.3		.0
.0		1.6		1.7		16.8
4.4		2.2		5.0		4.4
5.2		3.3		8.4		.2
5.4		.0		4.4		.0
.0		.0		3.2		3.6
.0				4.6		
72.0		59.9		138.5		101.9
	17		13		24	20
14.6		12.4		42.7		16.8

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM CONTA GA	ARCA			FE FE	CHA- CHA-	INSTA SUSPE
***** AGOST *****	**** * ****	***** SEPTI *****	**** * ****	***** OCTUB *****	**** * ****	***** NOVIE *****
.0		2.6		4.8		.0
2.6		2.2		.0		.0
.0		2.6		.8		1 .0
5.2		.2		1 .0		.4
.0		1.4		4.6		.0
9.4		.5		1 8.8		10.2
2.4		.0		2.2		.1
.0		15.6		1.2		14.8
11.6		3.8		.0		.0
4.4		.0		.0		6.4
2.2		22.8		2.8		2.4
2.6		3.4		16.4		2.8
3.6		.5		1 .0		3.2
2.2		.0		2.4		22.6
6.2		1.4		.0		5.8
.0		.5		1 5.4		28.6
.0		1.4		8.2		12.8
.0		2.6		1.6		2.2
6.4		2.2		13.2		16.6
.0		.0		6.8		14.4
.0		2.2		.0		4.6
.0		.0		8.4		1 5.2
.4		1 .0		7.6		.3
3.2		13.6		17.4		.0
.0		15.6		.0		.2
.0		.0		.0		.0
4.6		.0		5.8		.0
5.4		1.8		4.8		28.6
.0		.0		.0		10.8
1.4		.0		.0		24.8
6.2				.0		
80.0		96.9		123.2		217.8

11.6 22.8 17.4 28.6

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****
AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

.0 1.0 1 2.4 .0
.0 .1 1 .0 .0
3.2 9.4 .0 .0
5.8 2.6 .0 .3
5.0 2.4 .0 11.9
.0 .0 2.8 .0
15.8 .0 4.6 1.2
12.4 3.6 .2 1 .4
6.2 4.4 .0 .0
6.8 10.4 .0 .0
.2 1 2.6 1.4 .0
1.4 5.6 13.8 1.2
4.4 .0 .0 8.2
3.8 6.0 6.0 1.4
.2 1 .9 1 9.4 .0
3.8 .7 1 2.4 35.6
6.2 2.8 9.4 .0
1.2 .0 8.4 .0
.0 .0 4.4 .0
1.6 .0 5.4 .0
.1 1 .1 1 2.4 .0
.0 .0 3.6 .0
.2 1 .0 .1 1 .0
2.6 5.2 1.2 .0

.0 .0 .0 2.2
6.6 .0 .0 1.2
1.8 .3 1 .0 .0
6.4 .0 .0 .0
16.8 4.2 .5 1 .0
5.4 3.0 .0 8.6
3.8 .3 1

121.7 65.3 78.7 72.2
25 19 19 11
16.8 10.4 13.8 35.6

** ORIGE

01:00 REGI

IOS A MBIE NTALE S

SISTE
NAC

ESTA CION : 21 2057 40 S

DINAM ARCA FE CHA- INSTA
CONTA FE CHA- SUSPE
GA

***** **** ***** **** ***** **** *****
AGOST * SEPTI * OCTUB * NOVIE
***** **** ***** **** ***** **** *****

4.4 .0 18.2 .0
4.0 .0 2.8 .0
6.8 .0 10.8 3.8
11.8 1.4 7.6 9.8
1.6 .0 .0 .0
.0 12.8 .0 19.4
.2 1 .0 5.4 20.4
.0 .0 .0 3.2
.0 .0 .0 1.6
12.8 3.8 .0 2.4
8.4 .0 .0 .0
.0 .0 4.8 .0
13.8 5.2 .0 .0
4.8 6.4 .0 5.8

12.8	13.8	.0	.0
.0	.2	1 3.8	.0
1.2	14.8	.0	.0
2.2	8.2	.0	.1
3.6	4.6	.0	1.6
3.2	.0	4.8	21.8
2.8	.0	1.4	.0
1.4	.0	4.6	.0
1.2	3.8	.0	.0
1.6	1.4	.0	3.3
6.2	3.8	.0	3.8
1.8	.0	.0	20.4
3.2	.0	.0	17.6
12.2	.3	1 .0	2.8
4.4	.2	1 .0	.0
3.8	.0	5.8	15.8
1.6		.0	
131.8	80.7	70.0	153.6
26	15	11	17
13.8	14.8	18.2	21.8

** ORIGE

01:00 REGI

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

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	.0	
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	3.6	
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	.0	
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	.0	
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	.0	

	3.6	**3**
	1	**3**
	3.6	**3**

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	39.2	
	.3	
	13.8	
	2.7	
	.3	
	.0	
	.3	
	2.5	
	6.1	
	.3	
	1.2	
	1.6	
	2.4	
	1.4	
	1.4	

	8.9	
	6.0	
	4.6	
	.0	
	7.4	
	2.8	
	.8	
	.0	
	7.2	
	3.9	
	10.7	
	.8	
	4.7	
	.0	
	.0	
	.0	

3	**131.3**	
3	**25**	
3	**39.2**	

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.0	

	.0	
	.0	
	.0	
	.0	
	.5	
	.1	
	2.1	
	6.4	
	4.9	
	1.4	
	1.7	
	.4	
	.0	
	.0	
	1.7	
	2.7	
	.0	
	.0	
	.0	
	1.5	
	.0	
	.2	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.5	
	.0	

	24.1	
	13	
	6.4	

DATOS **

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	1.3	
	.0	
	.0	
	.0	
	.8	
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	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.4	
	.3	
	.0	
	.0	
	.0	
	1.4	
	5.2	
	4.7	
	.0	
	.0	

	14.1	
	7	

	5.2	

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	1.2	
	.0	
	.1	
	.1	
	.0	
	20.3	
	.8	
	.2	
	.0	
	1.9	
	.0	
	.0	
	.0	
	1.1	
	.0	
	22.5	
	.0	
	.0	
	2.0	
	10.0	
	.0	
	1.5	

	.0	
	.0	
	3.8	
	.0	
	.0	
	1.0	
	1.6	
	.6	
	1.3	

	70.0	
	17	
	22.5	

DATOS **

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.1	
	.0	
	.0	
	.0	
	.0	
	.2	
	.0	
	1.0	
	.2	

	.0	
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	.0	
	.0	
	.0	
	.0	
	.7	
	2.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	7.5	
	6.7	
	1.6	
	.0	
	.0	
	.0	

	20.0	
	9	
	7.5	

DATOS **

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.0	
	.6	
	.0	
	.0	
	3.0	
	.0	
	5.7	
	1.1	
	1.5	
	1.0	
	.0	
	6.7	
	3.8	
	.4	
	.0	
	.0	
	.0	
	.0	
	1.2	
	.3	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.3	
	.4	

	26.0	**3**
	13	**3**
	6.7	**3**

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.4
	.0
	.0
	.5
	4.8
	.0
	1.2
	.6
	.0
	.5
	.3
	.8
	.0
	.0
	.0
	.0
	.5
	1.8
	.0
	.2
	.0
	.0
	.0
	.0
	.0
	.0
	8.2
	1.5
	1.8
	.0

	.0

	23.1
	14
	8.2

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.2	
	.0	
	.3	
	.0	
	2.6	
	12.2	
	2.1	
	.0	
	.0	
	.0	
	.0	
	.0	
	.3	
	4.2	
	.5	
	.2	
	.4	

	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	3.2	
	.0	
	.0	
	.0	
	.0	

	26.2	
	11	
	12.2	

DATOS **

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.0		
	.0		
	.0		
	.0		

	.0		
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	.0		
	.0		
	.0		
	.0		
	.0		
	.2		
	.0		
	6.2		
	.0		
	7.2		
	.3		
	1.2		
	.0		
	.0		
	.0		
	.0		
	.0		
	.0		

	15.1		
	5		
	7.2		

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	3.6
	.0
	24.8
	19.0
	1.5
	4.2
	.5
	.2
	.0
	.0
	.0
	.0
	.0
	.0
	.3
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0
	.0

	54.1
	8
	24.8

DATOS **

S

SILOS

1974-MAR

**** ***** ********
* DICIE *
**** ***** ********

	.0	
	.0	
	.4	
	.5	
	3.9	
	3.8	
	5.4	
	1.8	
	1.0	
	2.4	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.3	
	.0	
	2.2	
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	.0	
	.0	
	.0	

	.0	
	.0	
	.0	
	.0	
	.0	
	.0	

	21.7	
	10	
	5.4	

DATOS **

SILOS

1974-MAR

**** ***** ********
* DICIE *
**** ***** ********

	.6	
	.0	
	.0	
	1.8	
	.3	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	6.2	

	11.2	
	.0	
	.0	
	.0	
	.0	
	.0	
	.4	
	.0	
	.0	
	.0	
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	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	12.2	
	.4	

	33.1	
	8	
	12.2	

DATOS **

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	2.1	
	15.1	
	12.3	
	9.8	
	.0	
	.3	
	.2	1
	11.0	
	3.3	
	.0	
	.0	
1	.0	
	6.8	
	.0	
	.7	
	.0	
	.8	1
	3.7	
	.0	
	.0	
	.0	
	.3	
	.6	1
	.4	1
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	

	67.4	
	15	
	15.1	

DATOS **

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

	.6	1
	2.0	
	.1	1
	.0	
1	26.1	
	.0	
	.0	
1	.0	
	.0	
1	.0	
1	.0	
	.0	
1	.0	
1	.0	
1	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
1	1.7	
1	1.6	
1	.0	
1	4.2	
	.0	
	.0	
	.0	
	.0	

	36.3	

	7	
	26.1	

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

1	.7	1
	15.6	1
	.0	
	9.5	
	3.5	
	9.4	
1	.8	1
	.0	
	.0	
1	.0	
	.0	
	.0	
	5.3	
	.2	
1	1.2	
	.0	
	.0	
	1.8	
1	.5	1
1	.0	

1	.0	
1	.0	
	.0	
	.0	
	.0	
	1.4	
	.0	
	.0	
	.0	
	.0	
	1.8	

	51.7	
	13	
	15.6	**1**

DATOS **

SILOS

1974-MAR

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*	DICIE	*
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	.0	
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	.0	
1	.0	
1	.0	
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	.0	
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	.0	
	.0	
	.0	
1	5.0	
1	1.5	
	.7	
	.5	1
	.0	
1	.0	
	11.0	
	.0	
1	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	

	18.7	
	5	
	11.0	

DATOS **

SILOS

1974-MAR

**** ***** ********

* DICIE *

**** ***** ********

	.0	
	.4	
	1.1	1
	.0	
	.0	
	.0	
	.0	
	.0	
	.2	1
	4.7	
	4.0	
	.0	
	1.3	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
	.0	
1	.0	
	.3	1
	.0	
	.5	
1	.0	
	.0	
	.0	
	.0	

	12.5	**3**
	8	**3**
	4.7	**3**

DATOS **

S

SILOS

1974-MAR

****	*****	********
*	DICIE	*
****	*****	********

DATOS **

S

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
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1.0
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1.9
4
1.0

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
**** ***** ********

1.2
5.6
5.5
11.2
.0
5.0

2.4
2.4
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.0
4.4
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.8
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.3 1
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6.3
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1.5
1.7
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48.3
13
11.2

NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
**** ***** ********

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1.5
2.5
2.0
5.4
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2.4
.0
1.3
5.5
.8
5.5
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.5
1 .0
1.1
1.2
.6
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.0
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4.7
.0
8.8
.0

44.3
16
8.8

NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
**** ***** ********

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NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
**** ***** ********

10.0
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6.0
1.0
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17.0
3
10.0

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
**** ***** ********

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4.2
1.0
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.0
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.0
.0

5.2
2
4.2

NES DE DA TO **

STRA DOS
SOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
**** ***** ********

3.2
.0
2.0

.0
3.2
4.2
6.0
.0
3.4

*
*
*

NES DE DA TO **

STRA DOS
MPLE TOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR

NSIO N

**** ***** ********
* DICIE *
**** ***** ********

8.0
.4
.0
.4
.0
.0
.6
2.9
.5
.4
.0
2.0
1.6
.7
.0
12.6
.6
9.0
1.1
2.1
.0
.2
.0
.6 1
.0
4.0
.0
1.7
.0
.3
.0

49.7
20
12.6

NES DE DA TO **

STRA DOS
MPLE TOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
**** ***** ********

1 .0
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20.9
8
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NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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* DICIE *
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3
3
3

NES DE DA TO **

MPLE TOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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* DICIE *
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6.4
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2.2
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5.3
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4.6
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9.6
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31.0
10
9.6

NES DE DA TO **

MPLE TOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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* DICIE *
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NES DE DA TO **

STRA DOS
MPLE TOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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10.8
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1.8
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5.3
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29.5
9
10.8

NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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2.0
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1.5
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1.5
1.2
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4.5
1.6
3.2
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4.0
5.9
1.6
1.0
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3.5

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37.7
18
5.9

NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
* DICIE *
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2.1
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6.1
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10.4
2.1
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6.1
1 .0
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1 .0

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28.4
9
10.4

NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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1 .0
2.6
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1 .0
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9.8
2
7.2

NES DE DA TO **

STRA DOS

MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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4.6
6.2
18.4
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2.2
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2.2
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3.6
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6.6
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54.7
13
18.4

NES DE DA TO **

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MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

**** ***** ********
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1.4
2.6
1.4
1 .0
4.2
14.8
1 .0
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.3 1
.2 1
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.1 1
4.2
.4 1
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.5 1
2.2
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1 4.2
1.2
1 .0
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1.2
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39.2

14.8

NES DE DA TO **

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MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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21.4
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1 .0
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.2 1
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3.8
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1.2 1
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2.8
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7.0
15.8
2.4
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55.2
9
21.4

NES DE DA TO **

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MA D E INF ORMACION
IONA L AMB IENTAL

ILOS

LACI ON 1974-MAR
NSIO N

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* DICIE *
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2.8
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2.4
.2 1
1.6
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.2 1
.4 1
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1.8
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2.2
.1 1
1 .0
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5.4 1
2.2
1 22.4
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41.8
13
22.4

NES DE DA TO **

STRA DOS