

2 ID E A M - IN STITUTO DE HIDR OLO GIA, M
 V ALO RES MED IOS MEN SUA LES DE

FE CHA DE PROCES O : 2015 /04 /27

LA TIT UD 507 N T IPO EST CO
 LO NGI TUD 7342 W E NTI DAD 1 IDE AM
 EL EVA CION 2709 m. s.n.m R EGI ONAL 11 BOG OTA

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 A#O EST ENT ENERO * FEBRE * MARZO * ABRIL * MAYO * JUNIO
 ***** ** ** ** ***** ** ** **^

A#O	EST	ENT	ENERO	* FEBRE	* MARZO	* ABRIL	* MAYO	* JUNIO
1974	2	1				11.9	3 11.6	11.4
1975	2	1	11.4	12.0	11.8	12.3	12.3	11.3
1976	2	1			12.1	12.5	11.8	10.9
1977	2	1	11.4	12.0	12.5	12.7	12.0	11.4
1978	2	1	11.4	12.9		12.6	12.3	11.3
1979	2	1	11.7	3 11.9	12.7	3 12.7	12.5	12.0
1980	2	1	11.8	12.1	3 12.6	12.7	12.4	11.8
1981	2	1	11.7	12.4	3 12.8	12.8	12.8	12.0
1982	2	1	11.6	3 12.6	12.7	12.7	12.5	11.5
1983	2	1	12.6	13.0	13.2	13.2	3 12.9	11.8
1984	2	1	11.4	11.9	3 12.6	12.6	12.2	11.2
1985	2	1	11.8	11.3	12.3	12.6	12.0	3 10.7
1986	1	1	11.4	3 11.9	12.2	12.5	12.4	11.6
1987	1	1	11.6	3 12.2	12.9	12.7	3 12.6	11.8
1988	1	1	11.2	12.6	12.2	3 12.7	12.2	11.8
1989	1	1	11.4	3 11.4	11.9	12.2	11.8	3 11.3
1990	1	1	12.2	12.9	3 12.4	3 13.1	12.6	3 11.5
1991	1	1	12.0	12.2	12.7	12.3	12.8	3 12.5
1992	1	1	12.2	12.8	13.5	13.4	3 12.8	12.1
1993	1	1	12.3	12.9	12.9	13.1	3 13.0	11.9
1995	2	1				12.9	3 12.4	3 12.3
1996	2	1	11.2	11.9	12.8	12.4	12.9	3 12.6
1997	2	1		4	4	4	4	4 11.7
1998	2	1	13.1	4	4	4	4	4
1999	2	1		4	4	4	4	4
2000	2	1		4	4	4	4	4
2001	2	1			12.3	3 12.2	3 12.6	11.2
2002	2	1	12.0	3 13.1	12.9	3 12.9	3 12.7	3 11.7
2003	2	1		*	12.9	3 12.6	12.2	12.1
2004	2	1						
2005	2	1	12.8	13.0	3 13.9	13.1	13.1	3 12.1
2006	1	1	12.9	12.9	12.6	12.5	12.6	3 12.0
2007	1	1	12.4	12.5	3 12.7	3 13.2	3 12.9	3 11.9

2008	1	1	11.8	12.3	12.4	3	12.8	12.6	12.0				
2009	1	1	12.6	12.4	3	12.6	3	12.9	12.1				
2010	1	1	12.3	3	14.2	13.9	13.9	14.1	3	12.9			
2011	1	1	12.8	3	13.0	3	13.1	3	13.4	3	12.9		
2012	1	1	12.7	3	12.2	12.4	3	12.9	3	12.5	3	12.1	
2013	1	1	12.8	3	12.9	3	12.7	3	13.1	3	12.9	3	12.6
MEDIOS			12.0	12.5	12.7	12.8	12.6	11.8					
MAXIMO S			13.1	14.2	13.9	13.9	14.1	12.9					
MINIMO S			11.2	11.3	11.8	11.9	11.6	10.7					
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** C O N V E

EST ## STADO DE LA INF ORM ACION

1 : P relimi nar es Ide am

2 : D efinit ivo s Idea m

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4 : D efinit ivo s Otra En tidad

ETEO ROLOG IA Y ESTU DIO S AMBI ENTA LES

TEM PERAT URA (oC)

SI STEMA DE INFORMACI NACION AL AMBIENTAL

ES TACIO N : 21205 740 SILO S

DEPT O CU NDI NAMARC A FECHA ### STALAC ION 1974-M
MUNI CIP IO CH OCO NTA FECHA ### SPENSI ON
CORR IEN TE SI SGA

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

* JULIO * AGOST * SEPTI * OCTUB * NOVIE * DICIE * VR ANUAL

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10.3	3	11.1	11.1	11.8	12.7	11.2	11.5
3		11.5	3 11.7	3	12.6	3 11.8	11.9
10.2		11.0	11.2	12.6	12.2	11.5	11.6
11.1		11.3	11.6	12.1	12.4	11.8	11.9
3		10.6	11.5	11.9			11.8
3 11.2		11.6	12.0		13.1	12.0	3 12.1
11.3		11.2	11.9	11.9	12.2	12.0	3 12.0
3 10.8		11.3	11.2	12.1	12.9	11.8	3 12.1
3 10.8		10.8	11.7	11.9	12.2	12.0	3 11.9
11.4	3	11.2	11.4	12.1	3 12.2	11.7	12.2
10.7	3	11.3	11.4	12.2	12.3	3 11.5	11.8
10.6		11.1	11.6	3 12.1	12.2	3 11.5	11.7
10.4		11.0	11.6	12.6	12.5	11.4	11.8
11.8		11.6	3 12.1	12.8	12.3	3 11.6	12.2
11.2		11.7	3 11.6	12.1	12.5	11.6	12.0
10.8		11.4	3 12.0	12.3	12.8	12.1	3 11.8
3 11.4	3	11.5	11.6	3 12.8	12.4	12.4	12.2
3 11.3	3	10.9	11.8	3 11.9	12.8	12.3	3 12.1
11.3		11.7	11.8	11.7	12.6	12.5	12.4
3 11.9	3		12.2	12.6	*		12.5
3 11.8		12.3	11.9	12.0	3 12.6	3 11.9	12.2
3 11.7	3	12.2	12.2	3 12.8	3 13.0	3	12.3
4	4		4	4	4	4	4 11.7
4	4		4	4	4	4	4 13.1
4	4		4	4	4	4	4
4	4		4	4	4	4	4
3 11.2	3	11.0	3 12.0	3 12.8	12.7	3 13.2	3 12.1
11.7		11.2	11.9	12.3	11.9	12.3	12.2
3 11.4	3	11.8	3 11.8	3 12.7	3 12.7	3	12.2
		11.3	3 11.8	12.6	12.9	3 12.6	3 12.2
11.7	3	11.6	3 11.9	12.4	13.1	13.1	12.7
11.4		11.8	3 12.1			12.5	3 12.3
3 11.6		11.8	11.7	12.6	3 12.2	12.6	12.3

11.6	3 12.2	12.1	3 12.5	3 13.0	3 12.7	3 12.3
3 11.9	3 12.5	12.3	3 12.7	3 13.0	3 12.7	3 12.5
12.6	3 12.5	3 13.1	3 13.0	13.3	3 13.0	13.2
12.1	3 12.6	3 12.2	3 13.1	3 13.7	3 13.2	3 13.0
3 11.7	3 12.0	3 11.8	3 12.6	3 13.0	3 12.8	3 12.4
3 11.5	3 12.2	3 12.6	3 12.8	3 13.3	3 12.5	3 12.7

11.3	11.6	11.8	12.4	12.7	12.2	12.2
12.6	12.6	13.1	13.1	13.7	13.2	14.2
10.2	10.6	11.1	11.7	11.9	11.2	10.2

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NC ION E S **

** A USE NCIAS DE DATO * * * O RIGENE S D E DATO **

1 : Au	sen	cia de	l o	bserv	1 : Reg	ist	rados
2 : De	spe	rfecto	in	stru.	3 : Inc	omp	pletos
3 : Au	sen	cia in	str	ument	4 : Dud	oso	s
4 : Da	to	rechaz	ado		6 : Est	.	Regres ion
6 : Ni	vel	super	ior		7 : Est	.	Interp ola cion
7 : Ni	vel	infer	ior		8 : Est	.	Otros met odos
8 : Cu	rva	de ga	sto	s	9 : Gen	era	dos (S eri es)
9 : Se	cci	on ine	sta	ble			

A : In str . sedi men tado
M : Ma xim o no e xtr apol.
* : Da tos insuf ici entes

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