STATION: INSIVUMEN

					. <u></u> .							Unit:	nn ·····
YEAR	JAN	FEB	MARCE	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1960	3	0	0	6.	332	300	166	260	179	156	72	2	1477
1961	9	6	38	26	155	208	198	77	137	19	- 87	52	1012
1962	0	0	0	38	153	384	220	172	229	105	··· 1	i () -	1303
1963	1	e 2	12	16	45	264	151	129	212	50	63	2	948
1964	0	0	0	61	61	207	345	246	239	≣ 49	21	. : 8	1238
1965	E 14	10	0	3	105	307	61	195	245	101	4	3	1047
1966	9	27	38	54	182	271	173	248	121	121	4	0	1247
1967	2	0	9	46	7.0	152	95	146	134	88	84	58	885
1968	1	0	3	1	128	231	112	95	250	184	44	. 7	1055
1969	0	3	3	47	103	339	260	359	395	155	7	· · · ()	1671
1970	1	0	0	33	97	207	359	265	392	105	13	2	1474
1971	2	3	3	8	133	224	175	255	189	183	34	2	1210
1972	0	- SS. Q	7	2	129	223	152	105	135	62	28	4	848
1973	1	0 S O I	0	12	115	262	187	289	374	- 133	25	1	1399
1974	12	0	37	0	166	245	101	163	292	40) 3	. 0	1059
1975	3	0	Q	15	59	222	89	139	384	162	15	3	1090
1976	0	- 10 j 0 -	0	81	136	339	133	97	114	177	- 11	0	1087
1977	<i>i</i>	2 - O	0	14	98	183	51	191	98	93	78	7	813
1978	2 ° 2 °	0	33	18	55	107	171	128	252	75	34	. 8	881
1979	· · · 0	଼ି 0	4.	67	86	153	361	213	279	45	± 1	3	1211
1980	19	2	0	4	121	159	104	176	193	106	· 9	3	895
1981	14	ା ପା	611	6	73	107	162	159	234	249	34	9	1057
1982	5	č 1	0	2	146	306	150	37	244	96	0	. 3	9.9.0
1983	1	64	44	21	50	307	114	93	260	66		= 15	1106
1984	0	1	7	12	152	211	228	82	309	78	2	1.	1083
1985	1 -	13	4	7 - 1	165	146	272	172	194	88	10	2	1067
1986	4	5	0	15	104	175	142	171	246	120	. 8	0	989
1987	93 0	1	53	53	92	290	204	153	220	12	1	2	1079
1988	3	\sim 1	27	6	66	426	227	458	250	173	3	14	1655
1989	1	4	20	17	139	211	-173	252	242	129	-11	3	1202
V.	4	5	12	23	117	239	178	184	235	107	26	7	1136

STATION: SAN AGUSTIN LAS MINAS

Unit: 🛲 JUL OUG SEP OCT. NOV DEC TOTAL MAY JUN 35 YEAR JAN 10 FEB MAR APR 5.5 5 £., Q ÷, 9 O ି () े 44 <u>ි. 70</u>. 80.6 Ż ē. (\mathbf{j}) . 28 े थे 1 ं14 1.75 ់្ 4. 0 31 Ó ŝ. ¥ 11 λ_{ij} : . Ś. O 1.. 01.13 s N 6 Ø **1** 3.82**8** :36 0 79 8.8 **O** Ô $\mathbf{r} \in \mathbf{C}$ 3 d ġ, È. S# 4 : 13 . 47 ::60 ⁶⁵⁴ **1** = 81 ė k **0** .**6**1 27.5 -1 :19 ----i : + 10 🖬 -- i 🕹 Av.

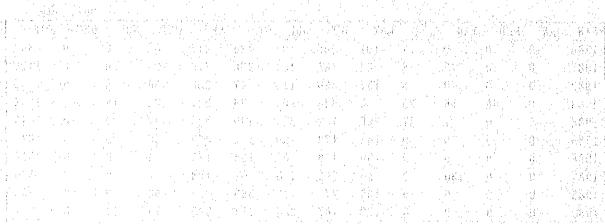
STATION:	EXPERIMENTAL	INCAP

	1. LAF	SUTAC	NTAL II	ionr	n an thair Tao gaol						itte A	Unit:	nn A
EAR	JAN	FEB	MAR	APR	MAY.	JUN 200	JUL 👘	OUG 🔡	SEP 👘	DCT 👘	NOV	DEC	TOTAL
1962	6	5	0 :	21	161	270	176	315	294	111	: 11.	0	137
1963	. 0	1 (d 7	0	10	12	178	219	122	207	33	55	0	84
1964	0	0	0		- 184 - 1			-	1992 -	. –	÷ -	→	- 1 .
1967	·	$\frac{1}{2}$ $t =$		82	23	185	203	100	215	111	4	. 0	. 1 a . **
968	25	ା 5	2	13	103	300	141	130	244	140	24	: 9	113
1969	0	10	10	61	160	323	248	369	464	173	- 14	0	182
1970	2	1	0	34	81	221	447	249	216	163	37	: 5	145
1971	5	6	2	31	78	191	153	366	231	245	::40	18	136
1972	4	ः ा	4	15	87	183	199	149	54	93	34	0	83
1973	0	Ö	0	3		205	185	335	165	160	62	0	122
1974	0	0	26	4	1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 -	329	114	1.40	220	51	6 0	0	101
1975	0	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		113	155	97	193	239	222	0	2	104
976	0	0	0		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	311	69	96	166	161	16	0	103
1977	0	0	C	55	ing a second second		81	184	227	50	33	9	98
1978	0	0	n an	10	and the second	183	337	184	244	31	6	0	111
1979	0	8		46		276	302	187	252	75	0	24	133
1980	- 19	0				178	221	213	231	86	0	0	110
<u>v.</u>	4	4				233	199	208	229	119	21		117

STATION: ANTIGUA E.E

×	21 4 2 2114												Unit:	MM .
YEAR	JAN	FEE	3	MAR	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1980	19	•	0	0	7	101	200	107	124	215	80	0	0	853
1981	. : 0		0	9	· · . 8	64	180	157	200	272	226	0	0	1116
1982	0	÷.,	0	0	5	137	326	114	47	358	66	0	0	1053
1983	0		56	56	25	3	448	106	99	. 217	32	18	2	1062
1984	0		0	7	17	226	162	226	130	234	47	0	0	1049
1985	0	•	: 0	0	. 9	144	173	190	271	229	50	5	0	1071
1986	0		0	0	0	156	119	37	105	125	74	0	0	616
1987	0		0	130	0	95	262	178	67	104	0	· · 0	0	836
1988	0		0	0	0	106	279	170	385	232	183	0	0	1355
1989	0		0	0	0	172	167	284	217	340	75	42	0	1297
Av.	2		6	20	7	120	232	157	165	233	83		0	1031

		0.9							an an an ann an Air An Airte					Unit:	
EAR	JAN		FEB	$\langle i \rangle$	MAR	APR	MAY	JUN	JUL 🖗	OUG	SEP	0CT	NOV	DEC	TOTAL
1960		0		0		27	204	244	167	199	278	194	0	0	1313
1961		0		0	17	46	92	195	177	52	135	60	67	18	859
1962		0		0	0	34	176	565	220	106	538	119	4	0	1762
1963		0		0	1	0	43	228	264	46	184	22	10	0	798
1964	ş.,	0		0	0	25	37	272	326	305	365	19	0	4	1353
1965		0		0	0	14	66	318	123	216	253	87	0	0	1077
1966		0		0	15	37	160	307	258	327	106	121	0	0	1331
1967		0	1	26	0	1	120	151	134	122	101	105	5	0	765
1968	4	0	Př	0	0	0	91	145	144	167	312	222	49	0	1130
1969	- 13-	0		0	0	95	143	351	269	372	475	158	0	0	1863
1970		0	- 43	0		23	232	205	278	245	322	50	0	a . O	1355
1971		0		0	0	SC 3	128	298	90	90	233	68	36	0	946
1972		0		0	5	0	42	90	-	10 -	(s. -	4 -	ан (ў 1 —	- (。 「「水子房目」
lv.	2	0		2	3	23	118	259	204	187	275	102	14	2	1213
			, Al	-	1 (B							· · · · 7·		0	



1 M	9 i î .	1993) 1993	de post			10 C 10 C	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		1					Unit	
(EAR	JAN		FEB	90	MAR	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	
1960		0		0	0	50	156	309	111	170	196	161	0		0 1153
1961		Ô.		Ó	5	J. 18 9	56	144	227	78	177	39	93	ú., (5 833
1962		0	1.5	0	0	34	125	361	192	203	269	149	0	С. (0 1333
1963		0		4	<u>1</u> 2 3	- A 7	41	237	103	83	164	19	10		0 670
1964		0	104	0	0	7	87	342	378	229	368	. 77	53		1 1542
1965	n Na sa sa	0		0	0	1	47	271	77	216	223	110	8	18 (953
1966	Νų.	0	ja.	0	7	80	120	244	- 189	221	145	54	8 1	÷ (0 1061
1967		0		4	6	5	61	167	143	153	106	58	1	· (70 4
1968	() }	0		0	0	5 d 0	70	275	78	125	181	168	:15	1 . (912
1969		Ó.		0	0	61	151	307	232	262	404	151	2	۲. (1570
1970		0		0	94 0	15	94	143	238	201	350	89	1	· · · (1131
1971		0	13	0	0	12	122	310	126	126	250	140	5 20	- i - () 1106
1972	i 1	1	с. ² у	0	6	0.11	83	179	118	158	126	75	26	1 d 1	782
1973	. ()	0	\$	0	Ó	35	235	300	167	374	297	85	25) 1517
1974	Ð	4	1, 12	0	5		337	378	155	146	254	80	· · 0	- 1 - (1358
1975		0		0	0	8 16 19	87	62	293	295	158	121	0	() 1023
1976	Ċ.	0		0	0	28	36	286	111	_} 80	236	37	35		849
1977	a de	0	1.65	0	0	20	40	178	63	179	150	29	29	1 A (688
1978		0		0	49	15	80	187	266	126	367	110	0	() 1200
1979		0		0	(# 0	89	123	212	202	191	261	12	0	(1090
1980	•	0		0	0	0	35	148	90	213	213	19	0	(0 718
1981	2	8		0	25	10	70	171	226	297	220	265	0	. 3	3 121
1982	1	9	· ·	0	0	13	142	270	169	24	312	104	10	(0 1063
1983		0	10	0	62	23	2	344	120	106	274	90	7	8	8 1136
1984	•	0		0	40	35	182	158	2,49	172	222	72	0	. () 1130
1985		0		0	0	2	130	252	244	403	208	116	30	() 138
1986		0	έş,	0	0	39	455	199	89	284	116	120	0	() 1302
1987		0		0	103	45	49	215	241	221	147	15	0	() 1036
1988	11	0	. it it	0	0	1	86	312	144	405	229	29	5	(1211
1989		0	<u>.</u>	0	0	0	109	190	206	301	383	167	- 3	· () 1359
v.		2		4	10	21	114	238	175	201	234	92	12	j	1101

STATION: ANTIGUA AND AND A CONTRACT OF A CONTRACT

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EAR	JAN	F	EBVO	MAR	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1960		0	0	0	5	250	303	130	187	139	191	36	0	124
1961		0	. e 1	9	40	35	124	144	35	87	59	64	16	61
1962		0	0	0	28	100	301	145	207	196	158	0	0	11
1963		0	ak 3	27	5	66	142	248	48	173	12	8	0	7:
1964		0	0	0	0 18	107	334	260	137	239	21	13	0	112
1965	1	0	, ⊂ Q	. (0	75	326	32	100	199	67	4	0	81
1966	ţ,	0	1.0	6 - 0	0 0	203	286	253	253	119	103	-i 0	e O	12
1967		0	0	0	17	46	48	94	48	122	17	Û	0	3
1968	- 11	0	0	i (j.) 0	0	48	331	105	64	182	200	- 38	0	9
1969		0	0	0	86	271	174	139	254	455	157	 . 0	0	15
1970	3	0 :	0	-	6 6	102	104	324	124	221	56	O	0 0	9
1971		0	0	0	23	123	264	123	204	226	160	9 2 9	5	11
1972		0	45 0	28	0 %	60	177	109	118	31	46	18	0	5
1973		0	0	- 1 - 1 - 0	0	119	207	120	353	244	147	32	0	12
1974	14	0	0	30	2	191	243	90	86	320	3 19	0	0	10
1975		0	· · 0	8	4	79	139	138	149	197	141	36	2	9
1976		0	- S Q	1	62	55	337	51	104	147	124	0.21	0	91
1977		0	0	2	27	76	182	79	128	181	53	20	0	7
1978	1 (1) (1)	0	0	<u> </u>			122	229	75		37	0	4	<u> </u>
lv. 🔍		2	0	6	17	107	218	148	141	202	93	17	1	9
2					¢.∛-		「「「」「「「」」」	364						9.38
				- 848 1										
	÷.	. •						ана 1997 - С.						이 같다. 2011년 - 11월 - 1 2011년 - 11월 - 11
1.1						the second second					1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	1.1.1		1.1

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STATION: EL POTRERO

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(EAR	JAN	ी	FEB	MAR	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1960		0	3	0	10	203	264	86	159	156	156	6	0	1042
1961		3	0	13	13	32	111	127	57	143	70	111	16	696
1962		0	0	0	25	98	333	124	181	137	108	3	0 11 1	1010
1963		0	48	6	6	76	175	238	57	257	6	111	· 19 - O	981
1964		0	0	0	6	35	286	299	162		343	23	. 3	1182
1965		3	6	0	6	51	289	41	146	191	86	<u> </u>	0	819
1966	4	0	0	10	54	137	260	213	238	98	57	0	°: 0	1067
1967	3	3.	3	SC 3	19	45	124	102	92	146	57	· 0	16	610
1968		0	0	0	0	60	276	83	86	137	197	16	0	854
1969		Ó.	Ó	0	83	140	203	143	235	406	127	0	0	1331
1970		0	0	0		98	105	276	159	268	^{.:} 35	16	¹⁾ 0	965
1971		0	0	0	38	95	172	114	194		67	38	^{1.3} 0	988
1972	(1)	Ö	<u>ि</u> 13	6	0		216	73	98	25	41	25	· 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1973		0	0	0	35	169	124	86	251	203	198	19	÷ 0	994
1974	1	6	10	16	0	115	257	- 1	13	197	- 19	0	¹ 2 O	70:
1975	3		3	6	10	51	48	108	137	171	134	16	0	72.
1976		0	29	0		73	273	42	54	92	76	16	0	70:
1977		0			70	29	181	32	114	118	32	29	ji o	60
1978		0	Ő	54	4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	45	188	184	70	294	86	0	. 0	924
1979	19 - X	0	0	19	13		245	140	175	286	61	0		99
1980	3	-	. i o	i î	-0	105	172	102	108	203	32	0	···· 0	75
1981	1.14	0	0	10	35	60	241	197	152	175	219	e e o	0	108
1982	. e	0	0	0	0	146	264	134	156	279	86	0		106
1983	n tenn 1967 - Alb	0	95	51	38	41	152	86	137	184	35	29	10	85
1984		Ő	ંરેં		2 A A	206	124	162	127	222	51	0	0	
1985		Õ	Ő	11 1 1 E	1	1.1	200	206	203	165	92	13	÷ 0	96
1986		0	Ő	Ŏ		·	137	60		121	111	10	0	70
1987	i National I	0.	0	172	6		178	165	45	108	13	_	· -	-
1307 Av.	<u>e ete</u> Sign	4	8	112	22	·	200	103	132		93	17	2	

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STATION: SAN PEDRO LA LAGUNA

EAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	Unit: DEC	TOTAL
1960) 9	· · · · · · · · · · · · · · · · · · ·		210	242	106	159	207	215	12	8	121
1961	1 N N N	21	49	9	65	210	160	89	275		212	8	113
1962			.	41	128	410	60	125	339	67	17	0	118
963	1 A A A A A A A A A A A A A A A A A A A) 10	و ملاز د	16	74	142	158	31	347	53	132	0	96
1964) 0	3	4	87	262	193	173	19 1 BA		12	9	115
965	a determinante de la composición de la c	5 0	0	15	98	306	74	1. N. M. 11	211	176	16	16	102
966	나는 사람이 있는 것) 6	21	75	195	368	221	149	245	232	0	0	
967	(0	5	39	0	195	120	132	202	. 98	0	0	
968	() 16	0	0	418	335	64	31	238	54	0	12	116
969) 20	16	32	157	465	359	472	408	270	14	0	221
972	1) 4	6	6	86	307	71	40	97	78	15	0	. 71
973	-2	0 0	0	36	164	268	103	288	247	277	17	26	142
974		2 0	17	23	183	370	103	90	375	33	0	0	119
1975) 0	0	18	51	118	114	169	215	147	34	0	86
1976		0	0	41	31	394	54	69	56	175	0	0	82
1977	() 0	0	23	31	71	6	64	80	14	10	0	30
978) 11	15	16	63	72	108	45	112	44	ି ୁ ି	0	48
1979) 0	34	77	139	189	26	198	447	84	3	0	119
1980	1 ± 1	5 0	0	52	133	191	134	129	161	70	11	16	9(
1981		1 0	76	18	89	381	165	164	198	165	14	6	127
1982) 14	0	0	282	257	84	24	258	141	11	0	107
1983	1.54) 86	61	59	29	245	87	116	136	90	31	0	93
1984		2 3	19	- 24	168	216	208	161	. 22	45	0	0	106
1985) 0	1.201	10	110	184	130	185	176	106	92	4	99
1986		0 3	0	32	162	102	92	180	183	153	19	0	92
1987) ()	173	22	160	250	145	147	198	50	37	2	118
1988	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L 🦂 2	2	29	134	383	83	387	284	108	43	5	146
1989	() 0	21	60	111	145	113	77	356	194	- 		_
v.		1 7	19	29	127	253	119	143	227	118	28	4	108

STATION: CULPAN

			<u></u>				4. 1				Unit:	
JAN	FEB	MAR	APR	MAY	JUN	JUL	OUG	SEP	0CT	NOV	DEC	TOTAL
13	15	81	243	333	296	525	563	854	568	42	34	3567
62	65	320	126	438	662	576	558	575	453	116	108	4059
32	200	12	120	243	364	458	339	636	300	119	19	2842
0	66	41	147	121	527	695	578	623	408	375	17	3598
25	113	96	- 77	554	662	614	567	824	304	63	6	3905
17	12	22	137	451	454	499	378	554	360	148	13	3045
32	40	10	119	468	489	300	495	383	494	148	114	2992
1	5	134	229	155	535	591	607	473	293	100	52	3175
49	59	47	159	270	695	475	761	653	285	144	25	3622
26	64	85	151	337	520	526	538	619	385	139	32	3423
	13 62 32 0 25 17 32 1 49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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				U (Q.)		MONTHI	Y RAII	FALL 1	RECORD	·	•		
TATI	ON: LA	SOLED	AD				· · ·					Unit:	
FAR	JAN	FFR	MAR	APR	MAY . ::	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1968	9	10	0	9	125	294	211	121	339	300	185	44	1655
1969	2	. 7	15	149	259	317	302	349	377	121	105		1918
1970	23	16	0	57	131	207	454	346	322	121	29	1	1707
1971	. .	28	3	42	84	252	258	275	321	350	57	4	1974
1972	10	- 1 1	2	6	232	234	246	171	129	89	66	3	1190
1973	0	0	0	27	157	411	259	447	381	250	97	: 8	2037
1974	21	5	16	0	270	394	150	147	479	205	0	.0	1687
1975	7	, 0	4	0	117	342	407	208	368	233	13	87	1787
1976	3	0	6	73	117	407	130	105	213	1	36	0	1310
1977	0	0	0	35	133	321	60	315	316	156	89	14	1439
1978	-	-	-	· · -	-	432	427	265	486	172	17	69	
1979	0	1 	17	83	-	· · -	-	· · -	- 1	. –	-	-	· _ · ·
lv.	7	6	6	44	163	328	264	250	339	202	55	21	1670
8. G			a si							19 A.			
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STATI	DN: JAI	RDINES	MILFI	ORES		a da ser a ser	1. S.			1			
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	<u></u>											Unit:	
	JAN	FEB	MAR		МАТ	JUN	JUL	OUG	SEP	OCT	NOV	Unit: DEC	mm TOTAL
1966	<			APR -	1. j. j. .		, core	OUG	-	·, -	<u>NOV</u> 0		
1966 1967	- - 0	FEB O	MAR - 0	APR 0	27	- 157	- 99	OUG 	- 117	25	0	DEC 0 10	TOTAL 582
1966 1967 1968	- 0 0	FEB - 0 0	MAR - 0 0	APR - 0 8	27 67	- 157 242	99 72	OUG 147 81	- 117 145	- 25 134	0 0 23	DEC 0 10 5	TOTAL 582 778
1966 1967 1968 1969	- 0 0 0	FEB O	MAR 0 1	APR ~ 0 8 35	27 67 133	- 157 242 254	99 72 215	OUG 147 81 259	- 117 145 362	25 134 108	0 0 23 15	DEC 0 10 5 6	TOTAL 582 778 1411
1966 1967 1968 1969 1970	- 0 0	FEB - 0 0	MAR 0 0 1 0	APR 0 8 35 38	27 67 133 70	- 157 242 254 94	99 72 215 207	OUG 	- 117 145 362 328	25 134 108 62	0 0 23 15 3	DEC 0 10 5 6 0	TOTAL 582 778 1411 995
1966 1967 1968 1969 1970 1971	- 0 0 0	FEB 0 24 1	MAR 0 1 0 0	APR - 0 8 35 38 2	27 67 133 70 135	- 157 242 254 94 245	99 72 215 207 119	OUG 	- 117 145 362 328 147	- 25 134 108 62 102	0 0 23 15 3 29	DEC 0 10 5 6 0 11	TOTAL 582 778 1411 995 997
1966 1967 1968 1969 1970 1971 1972	- 0 0 8 4 0 4	FEB - - 0 0 24 1 1 4	MAR 0 0 1 0 0 0 6	APR 0 8 35 38 2 0	- 27 67 133 70 135 71	- 157 242 254 94 245 181	99 72 215 207 119 63	OUG 147 81 259 188 206 139	- 117 145 362 328 147 101	- 25 134 108 62 102 43	0 0 23 15 3 29 23	DEC 0 10 5 6 0 11 0	TOTAL 582 778 1411 995 997 636
1966 1967 1968 1969 1970 1971 1972 1973	- 0 0 0 4 0 4 0	FEB 7 0 24 1 1 4 0	MAR 0 0 1 0 0 0 6 0	APR 0 8 35 38 2 0 31	27 67 133 70 135 71 176	- 157 242 254 94 245 181 277	99 72 215 207 119 63 127	OUG 147 81 259 188 206 139 378	- 117 145 362 328 147 101 260	25 134 108 62 102 43 116	0 0 23 15 3 29 23 33	DEC 0 10 5 6 0 11 11 0 6	TOTAL 582 778 1411 995 997 636 1403
1966 1967 1968 1969 1970 1971 1972 1973 1974	- 0 0 4 0 4 0 4 0 8	FEB 7 0 24 1 1 4 0 1	MAR 0 0 1 0 0 0 6 0 28	APR 0 35 38 2 0 31 1	27 67 133 70 135 71 176 97	- 157 242 254 94 245 181 277 252	99 72 215 207 119 63 127 104	OUG 147 81 259 188 206 139 378 107	- 117 145 362 328 147 101 260 305	25 134 108 62 102 43 116 57	0 0 23 15 3 29 23 33 0	DEC 0 10 5 6 0 11 11 0 6 0	TOTAL 582 778 1411 995 997 636 1403 960
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975	- 0 0 4 0 4 0 8 0	FEB 7 0 24 1 1 4 0 1 0	MAR 0 0 1 0 0 0 6 0 28 28 2	APR 0 8 35 38 2 0 31 1 13	27 67 133 70 135 71 176 97 71	- 157 242 254 94 245 181 277 252 90	99 72 215 207 119 63 127 104 171	OUG 147 81 259 188 206 139 378 107 190	- 117 145 362 328 147 101 260 305 155	- 25 134 108 62 102 43 116 57 61	0 0 23 15 3 29 23 33 0 1	DEC 0 10 5 6 0 11 0 6 0 3	TOTAL 582 778 1411 995 997 636 1403 960 757
1967 1968 1969 1970 1971 1972 1973 1974 1975 1976	- 0 0 4 0 4 0 8 0 0 0 0 0	FEB 7 0 24 1 1 4 0 1 0 1 0 1	MAR 0 0 1 0 0 0 6 0 28 28 2 0	APR 0 35 38 2 0 31 13 75	27 67 133 70 135 71 176 97 71 71 73	- 157 242 254 94 245 181 277 252 90 253	99 72 215 207 119 63 127 104 171 142	OUG 147 81 259 188 206 139 378 107 190 69	- 117 145 362 328 147 101 260 305 155 124	25 134 108 62 102 43 116 57 61 61	0 0 23 15 3 29 23 33 0 1 31	DEC 0 10 5 6 0 11 0 6 0 3 0 3 0	TOTAL 582 778 1411 995 997 636 1403 960 757 829
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977	- 0 0 4 0 4 0 4 0 8 0 0 0 0 0	FEB 7 0 24 1 1 4 0 1 0 1 0	MAR 0 0 1 0 0 0 0 6 0 28 28 2 0 0	APR 0 35 38 2 0 31 1 13 75 23	27 67 133 70 135 71 176 97 71 73 63	- 157 242 254 94 245 181 277 252 90 253 156	99 72 215 207 119 63 127 104 171 142 80	OUG 147 81 259 188 206 139 378 107 190 69 235	- 117 145 362 328 147 101 260 305 155 124 137	- 25 134 108 62 102 43 116 57 61 61 18	0 0 23 15 3 29 23 33 0 1	DEC 0 10 5 6 0 11 11 0 6 0 3 0 3 0 3	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978	- 0 0 4 0 4 0 8 0 0 0 0 0	FEB 7 0 24 1 1 4 0 1 0 1 0 2	MAR 0 0 1 0 0 0 6 0 2 8 2 8 2 0 0 0 0	APR 0 35 38 2 0 31 1 13 75 23	27 67 133 70 135 71 176 97 71 73 63 72	- 157 242 254 94 245 181 277 252 90 253 156 119	99 72 215 207 119 63 127 104 171 142 80 227	OUG 147 81 259 188 206 139 378 107 190 69 235 117	- 117 145 362 328 147 101 260 305 155 124 137 299	- 25 134 108 62 102 43 116 57 61 61 18	0 0 23 15 3 29 23 33 0 1 31 21	DEC 0 10 5 6 0 11 0 6 0 3 0 3 24	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979	- 0 0 4 0 4 0 8 0 0 0 0 1 3	FEB 7 0 24 1 1 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	MAR 0 0 1 0 0 0 6 0 28 28 2 0 0 0 5	APR 0 35 38 2 0 31 13 75 23 23	27 67 133 70 135 71 176 97 71 73 63 72 90	- 157 242 254 94 245 181 277 252 90 253 156 119 192	99 72 215 207 119 63 127 104 171 142 80 227 133	OUG 147 81 259 188 206 139 378 107 190 69 235 117 190	- 117 145 362 328 147 101 260 305 155 124 137 299 209	25 134 108 62 102 43 116 57 61 18 61	0 0 23 15 3 29 23 33 0 1 31 21 - 16	DEC 0 10 5 6 0 11 0 6 0 3 0 3 24 3	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736 - 925
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980	- 0 0 4 0 4 0 8 0 0 0 1 3 2	FEB 7 0 24 1 1 4 0 1 0 1 0 2 1 1 4	MAR 0 0 1 0 0 0 6 0 28 28 2 0 0 0 5 0	APR 0 8 35 38 2 0 31 1 13 75 23 23 23 1	27 67 133 70 135 71 176 97 71 73 63 72 90 54	- 157 242 254 94 245 181 277 252 90 253 156 119 192 176	99 72 215 207 119 63 127 104 171 142 80 227 133 131	OUG 147 81 259 188 206 139 378 107 190 69 235 117 190 199	- 117 145 362 328 147 101 260 305 155 124 137 299 209 252	- 25 134 108 62 102 43 116 57 61 18 61 44	0 0 23 15 3 29 23 33 0 1 31 21 - 16 4	DEC 0 10 5 6 0 11 0 6 0 3 0 3 24 3 9	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736 - 925 876
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981	- 0 0 4 0 4 0 8 0 0 0 1 3 2 45	FEB 0 24 1 1 4 0 1 0 1 0 2 1 4 0	MAR 0 0 1 0 0 6 0 2 8 2 8 2 0 0 0 - 5 0 1 8	APR 0 8 35 38 2 0 31 1 13 75 23 23 23 1 81	27 67 133 70 135 71 176 97 71 73 63 72 90 54 68	- 157 242 254 94 245 181 277 252 90 253 156 119 192 176 191	99 72 215 207 119 63 127 104 171 142 80 227 133 131 193	OUG 147 81 259 188 206 139 378 107 190 69 235 117 190 199 142	- 117 145 362 328 147 101 260 305 155 124 137 299 209 252 185	- 25 134 108 62 102 43 116 57 61 61 18 61 44 173	0 0 23 15 3 29 23 33 0 1 31 21 - 16	DEC 0 10 5 6 0 11 0 6 0 3 0 3 24 3 9 1	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736 - 925 876 -
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1975 1976 1977 1978 1979 1980 1981 1982	- 0 0 4 0 4 0 8 0 0 0 1 3 2	FEB 7 0 24 1 1 4 0 1 0 1 0 2 1 1 4	MAR 0 0 1 0 0 0 6 0 28 28 2 0 0 0 5 0 18	APR 0 8 35 38 2 0 31 1 13 75 23 23 23 1	27 67 133 70 135 71 176 97 71 73 63 72 90 54	- 157 242 254 94 245 181 277 252 90 253 156 119 192 176 191 351	99 72 215 207 119 63 127 104 171 142 80 227 133 131 193 124	OUG 147 81 259 188 206 139 378 107 190 69 235 117 190 199 142 24	- 117 145 362 328 147 101 260 305 155 124 137 299 209 252 185 327	25 134 108 62 102 43 116 57 61 18 61 44 173	0 0 23 15 3 29 23 33 0 1 31 21 - 16 4 -	DEC 0 10 5 6 0 11 0 6 0 3 0 3 24 3 9 1	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736 - 925 876 -
1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983	- 0 0 4 0 4 0 8 0 0 0 1 3 2 45 8 7	FEB 	MAR 0 0 1 0 0 0 28 2 8 2 0 0 0 5 0 18	APR 0 8 35 38 2 0 31 1 13 75 23 23 23 1 81 65	- 27 67 133 70 135 71 176 97 71 73 63 72 90 54 68 115	- 157 242 254 94 245 181 277 252 90 253 156 119 192 176 191 351 211	99 72 215 207 119 63 127 104 171 142 80 227 133 131 193 124 99	OUG 147 81 259 188 206 139 378 107 190 69 235 117 190 199 142 24 90	- 117 145 362 328 147 101 260 305 155 124 137 299 209 252 185	- 25 134 108 62 102 43 116 57 61 57 61 18 61 44 173 87	0 0 23 15 3 29 23 33 0 1 31 21 - 16 4 - 20	DEC 0 10 5 6 0 11 11 0 6 3 0 3 24 3 9 1 - 6	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736 - 925 876 -
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1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983	- 0 0 4 0 4 0 8 0 0 0 1 3 2 45 8 7	FEB 	MAR 0 0 1 0 0 6 0 2 8 2 8 2 0 0 0 1 8 1 8 7 2 6	APR 0 8 35 38 2 0 31 1 13 75 23 23 23 1 81 65	- 27 67 133 70 135 71 176 97 71 73 63 72 90 54 68 115	- 157 242 254 94 245 181 277 252 90 253 156 119 192 176 191 351 211	99 72 215 207 119 63 127 104 171 142 80 227 133 131 193 124 99	OUG 147 81 259 188 206 139 378 107 190 69 235 117 190 199 142 24 90	- 117 145 362 328 147 101 260 305 155 124 137 299 209 252 185 327	- 25 134 108 62 102 43 116 57 61 57 61 18 61 44 173 87	0 0 23 15 3 29 23 33 0 1 31 21 - 16 4 - 20	DEC 0 10 5 6 0 11 11 0 6 3 0 3 24 3 9 1 - 6	TOTAL 582 778 1411 995 997 636 1403 960 757 829 736 - 925 876 -

(存在)等于

 $\{p_i\}_{i=1}^{N}$

STATION: CHICHOY

exercises and 网络门宫宫宫 11-24-4

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	医口口的	같은 문문	8.051.0				이 문제 문제	, si s si s				UN1C:	
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1966		2 % 2	the equal	-		373	209	186	210	201	0149	6	4 A 🛓
1967	24	26	32	99	12	313	178	183	134	235	46	42	1322
1968	10	99 5	0	0	213	-		1. j.	1 - <u>5</u>	(* , ;	2 Q 2	-	1987年
1977	0	\≦_0) - H (H O	30	142	161	14	121	116	83	89	40	796
1978	1 de 10	0	40	0	240	120	140	185	146	48	75	20	1014
1979	- à 0	21	90	160	143	145	207	114	311	81	81	17	1370
1980		<u> </u>	60	30	107	111	101		139	136	125		<u>-</u>
Av.	7	9	37	53	143	204	142	158	176	131	17	25	1125
						. <u>11</u> 5	e v				E.		
	Fist								$ \leq r$	ha dha a			人生教育

STATION: EL RECUERDO

Unit: mm NÓV DEC TOTAL FEB APR NAYS JUN JUL OUG SEP OCT YEAR JAN MAR --· ... _ 22 5 ે**ન**ા S 2 **6**. S 50 . . 0 -34), 0 ⁽ⁱ⁾ 11 -71 8 67 ~15 - 1 8 - 8 5 6 <u>3</u> Sec. 7 · E 9 . 7 11. **8** 8.7 E16 · · · · 0 114-Av.



STATIC	л: эл	1 UARLU	IS MIRI	1841									
UT A D'	<u>est tigg:</u>	C.C.D.		1.5.5					· · · · ·			Unit:	
	JAN	FEB	MAR	APR	MAY		JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1960	A (11)	11	0	216	851	656	305	507	489	410	132	16	3604
1961	0	128	2 75	171	240	546	311	222	674	. 287	260	65	2978
1962	0	30	25	70	292	824	143	427	586	97	0	े 0	2494
1963	0	85	48	57	165	290	224	114	530	140	227	0	188(
1964	30	0 22	0	187	246	808	533	592	570	.375.	95	44	348(
1965	25	25	0	100	312	812	287	320	742	605	0	0	3228
1966	25	64	14	211	490	424	375	552	778	645	16	34	3628
1967	0		116	150	72	735	253	475	597	336	60	150	2976
1968	18	0	27	41	527	1002	270	159	553	448	211	-: 38	3294
1969	5	50	168	256	482	788	40.6	849	948	873	44	86	4954
1970	24	57	26	127	352	370	764	392	679	185	244	2	3222
1971	135	8	8	137	846	84	290	758	566	.680	83	17	30.5
1972	8	19	28	42	453	739	349	237	195	148	113	65	239(
1973	5	17	105	201	521	286	308	648	743	465	118	34	405
1974	34	50	138	34	800	908	283	83	957	66	32	5	339(
1975	5	26	26	7,6	374	388	513	423	785	413	110	- 90 0	3139
1976	0	74	19	342	209	665	267	125	3,99	424	68	0	2592
1977	16	38	91	139	353	447	93	442	401	-38	23	37	
1978	16	.33	90	123	150	207	234	237	415	147	30	:35	1717
1979	14	1.1	41	278	446	338	594	-528	1088	567	8	86	.3988
1980	31	62	94	148	282	445	409	509	565	283	156	45	3029
1981	41	5	95	237	594	1067	523	556	686	420	94	51	4369
1982	109	69	35	219	542	364	251	158	593	323	- 47	0	2710
1983	E 10	54	34	220	221	523	470	354	609	117	204	0	2816
1984	35	17	65	25	639	519	661	674	544	243	18	: 10	3450
1985	⊡ <u> </u> }15	25	35	61	214	623	412	320	:415	217	220	1 N O	2557
1986	22	27	0	92	495	511	477	404	188	300	60	11	2287
1987	. O .	0	259	160	276	372	406	236	403	216	79	0	2407
1988	77	0	58	294	193	772	552	943	740	155	171	. 33	3988
1989	0	65	83	202	437	346	353	422	544	179	94	43	2768
v.	24	36	60	154	402	562	377	422	599	327	101	30	3085

21 D .	5 1 6 67 (* 15	PCD C	NA D	100	MAY	FITM	ារ	OUG	SEP	0CT	NOV	DEC	TOTAL
		FEB	MAR 60	APR 189	<u>илт</u> 174	JUN 541	470	697	1151	283	518	124	4323
1961	1	115	ちゃくたたい たいし	e gan di segli se	506	1. Sec. 19.	522	460	575	498	217	20	4137
1962	36	돈.	77	390		835	546	400	773	430	204	20	3843
1963	6	149	91 51	141	423 247	624 802	439	685	545	586	240	206	3954
1964	17	63	01 51			 A. 1 		588	830	683	1. A.		3902
1965	21	88	8	155	275	683	501	506	745	467	113	26	4201
1966	24	2	38	357	502	748	679	1.1.1		393	17 N 17 N	108	420 341'
1967	5	42	163	168	1.4	713	353	the second second	699	736	135	20	456
1968	· · · · · · · · · · · · · · · · · · ·	83	् ें् • • • • •	97	549	1041	407	560	853	736	218	20 59	400
1969	65	110	183	222	578	686	572	899	782		1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 -		396
1970	44	12	8	93	322	667	765	502	784	418	342		 4. A
1971	69	87	190	277	559	656	548	665	637	en de la composition	and the second second	1	448
1972	1	83	162	76	576	364	525	313	381	546	236	7	326
1973		1 A A A A A A A A A A A A A A A A A A A	28	197	566	705	447	807	709	648	216	154	
1974	1	46	142	47	488	531	386	291	606	219			305
1975	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25	40	48	376	546	529	·	690	1. A.	1997 B. 1997	1 A A	
1976		2	12	235		641	336	463	- C	5.3 (1) (4)			332
1977		22	13		484	514	246	and the second	1. S.	1 A 4 4 A 4			324
1978		85	137		360	594	503		678	19 - 19 S. S. S. S.			
1979			61	233	1. A.	527	625	581	1001				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
1980			43	393		544	482	749	9 C M 1 C M 1	557		3	430
1981	89	0	306			855	575	868			1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	and the second	
1982	1 . TR 0	78	21			436	401	1. N. 1		476			
1983	ି 👘 0	68	55	299	230	543	646	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	12 St. 1875		1. 1. No. 1.		(2) (2)
1984	22	140	108	102		729	653	1. S.	1.1	242			
1985	130) . As 9	85	224	416	538	558		A.C. 1997 A.	1	en de la traja	et la transmissione	10 A. A.
1986	22	18	5	70	437	348	414	465	(1) (2)	e te se de la deserve de la		11 A. C. A.	
1987	· 10) – 1 2	88	235	233	526	661	625	642	423	179	243	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1988	48	1 11	37	174	312	-515	469			338	184	⁶ 18	and the second second
1989) <u>.</u>	71	9	177	273	<u> </u>			- 1	-		<u> </u>	<u>i kit</u>
Áv.	41	52	77	199	404	623	509	585	702	498	190	65	395

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EAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1961		198 -	-	-	- 19 -		432	591	1040	438	551	150	1
1962	25	5	76	301	437	1059	584	724	701	762	290	0	4963
1963	15	155	114	231	373	673	696	546	889	658	264	0	4615
1966	0	28	61	142	305	711	922	920	815	975	290	102	5271
1967	N. N. O.	5	41	371	605	734	615	584	780	747	213	20	4714
1968	0	13	213	231	287	709	457	521	732	422	166	107	3857
1969	6.	221	229	216	569	899	704	1095	815	887	213	86	5940
1970	41	10	8	127	196	650	963	666	935	584	249	0	4427
1971	48	56	51	178	536	541	450	574	704	785	168	36	4126
1972	51	58	117	175	608	517	567	385	583	482	183	6	3730
1973	3	29	66	202	570	736	537	710	725	780	150	43	4550
1974	126	31	49	76	418	688	435	338	706	289	64	2	3251
1975	11	19	90	76	401	593	502	591	811	454	278	91	3916
1976	35	2	47	297	477	694	332	388	564	479	203	44	3561
1977	37	23	12	193	489	550	170	579	490	566	182	116	3407
1978	69	14	81	246	345	641	620	589	701	409	46	47	3808
1979	10	31	169	290	537	428	493	674	837	675	55	60	4259
1980	- Sec. 1997	4	65	193	398	525	560	679	456	598	133	77	3774
1981	29	56	256	262	408	1026	511	969	509	547	175	72	4850
1982		95			221	458	568	332	717	285	59	10	3117
1983		49	30	164	207	701	499	423	843	384	361	0	3661
1984		123	108	1		656	689	628	· 909	409	61	0	4391
1985		29	57	226	451	386	598	411	459	435	195	80	3358
1986		30	e de la constru		526	326	490	525	562	548	152	7	3343
1987		0				522	539	799	903	333	218	138	4011
1988	1. State 1.	10				811	.550		707	418	169	38	4323
1989		18				381	623		700	496	-	-	-
Av.	. 31	43			445		559			550	196	51	4129

STATION: RANCHO DE TEJA

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Unit: mm ÔUG 🕖 OCT NOV DEC YEAR JAN FEB APR MAY JUN JUL SEP TOTAL MAR -S --284-5 v - -- --. ۲۲ .⊹.**5** 5 0 v: 84 18 8 SI . 8 5 C . 10 S 17 -33 -46 3 8 **.** 6 - 71 - es **0**-<u>____4</u> 9.9 ____2 Av. 38. C ~

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YEAR	JAN	I I	FE	B .	MAT	₹.	APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1960	·	, Q	·.	17		0	47	179	227	106	111	81	146	78	. 0	993
1961		11	 -	- 4	. •	64	10	94	117	137	104	107	65	146	10	869
1962		1	÷.,	0		0	45	63	276	41	105	119	62	5	0	71
1963		0		3	· .	4	45	36	91	103	72	119	75	57	0	60:
1964		0		1		0	20	21	197	159	101	181	72	58	1	80
1965		3		0		0	5	52	186	- 34	-	. –	-	-	-	-
v		2		4		11	28	74	182	97	99	121	84	69	2	791
		•	· · ·													:
· .	· ·				÷.,		·			-						·. *

STATION: LABOR OVALLE PHC 'A'

YEAR	JAN	j	FEB		MAR		APR	MAY	JUN	JUL	OUG	SEP	OCT	NOV	DEC	TOTAL
1971		4	: .	2		0	64	96	147	111	187	87	86	16	0	741
1972		0	·* ,	Ó		0	14	150	192	65	47	108	64	32	- 1	699
1973		0		0		0	12	162	216	91	229	84	190	21	2	1006
1974		1	. •	0	÷ .	4	1	134	99	82	56	245	21	0	. 0	.644
1975		1 -		Ó		1	4	129	150	. 71	118	179	97	8	5	761
1976		0		2		6	44	78	244	70	87	133	67	16	- 0	748
1977		Ő,	1	1		0	57	140	114	22	. 295	153	63	51	4	900
1978	·. ··	0		3		1	65	73	124	103	110	173	77	23	18	770
1979	1. ÷.	0		0	•	7	67	113	158	139	180	307	81	3	1	1055
1980		2	1	3	-	7	87	63	145	127	193	152	71	26	3	878
1981	÷ .	0	. * .	0		33	37	112	195	115	153	165	83	0	2	894
1982		0		17		4	3	133	138	69	44	146	34	29	1	617
1983		1	- 1(0,4		36	6	. 43	92	76	93	95	110	69	18	743
1984		0		9		0	16	202	112	206	87	180	47	1	0	860
1985		0		0		0	36	141	109	146	122	162	71	14	13	814
1986	· · .	0		3	1.	1	21	. 180	133	68	120	84	84	7	0	700
1987	an a'	0		0	·. {	97	24	- 91	112	120	69	87	19	4	2	723
1988		1		0		1	22	43	245	84	129	223	78	22	0	829
1989		0			*	1	79	171	140	104	115	223	69	9	2	913
Av.		0		8		11	35	119	151	98	128	157	74	18	4	805

en de la companya de la comp

7. EXISTING WELL RECORD

1	. 1	
	1	

Location of Well Aqui- Drilled Groundwater Basin : Rio Platanos Basin Depth(m) Gu.2 San Jose Pinula No1 213.30 n No2 Tv 106.7 n No3 Tv 121.9 % No4 121.9 Gu.12 Fraijanes Tv 121.92	Diame- Diame- Diame- Diame		u we	i jali in e	Recor	ר ק			
fer Depth(m) atanos Basin 0 Tv 213.30 Tv 106.7 121.9 121.9 Lapaca Basin 121.92		Discharge	S.W.L	D. W. L	Sc(Q/s)	$\mathbf{L}_{\mathrm{rest}}$	Hd	Ec25	ومحروفة والمحروفة والمحروفة
atanos Basin () Tv [] 10 10 10 10 10 10 10 10 10 10		(Q= Q /S)	(CL-m)	(GL-m)	(ɯ/þ/伽)	(m²/d)	<u>)</u>	(ms/cm)	Remarks
Tv 1				an a					
No2 Tv No3 Tv No4 1 1 Rio Acuapaca Basin		0.76							Now stop
No3 No4 1 : Rio Acuapaca Basin 2 Tv 1		3.78					6.3	88	
No4		3.78							
1 : Rio Acuapaca Basin 2		9.46	24.4				6.1	95	
	200	0 95	50.29	111.55	1.34				
Groundwater Basin : Rio Vacas & Lado de Amatitan B	Basin (3)-	-							
		61.00	23.47	23.47					-
Cementerio	200	27.44	31.70	36.57	483.84				
// San Nicolos @a 128.02	200	32.17	28.04	28.04					
Gu. 15 Villa Canales 2 42.0		17.00	12.0						
Baca del Monte 2 134.1	200		9.4	14.3					
134.1 [134.1	200	20.50	6.7	14.3	233.05				
Parque Colon 182.88	200	18.93	40.95	52.84	137.54	75.2		(Guat.City
	200	18.42	54,86		59.34	10.0		· · · ·	n.
	200	4.23	129.54	151.04	17.00	12.0)	Guat.City
Talleres Municipales III Qp 229.21	200	18.93	53.39		35.57	60.0			n
	200	14.19	26.82	60.35	36.57	10.0		 	11
Ciuadad Universitaria No3 146.30	150	7.89	93.27	108.72	44.10	95.0			"
d San Carlos	150	12.93	93.55	94.80	893.95	750_0			"
Santo Domingo 6 182.88	200	22.67	31.48	46.05	132.05	285.0			
	200	20.57	45.17	90.89	38.86	297.0			Guat.City
Gu. 7 El Molino III 301.75	200	15.77	23. 75	102.68	17.26	10.0			Mixco
	200	17.35	22.86	44.20	70.24	80.0			"
Gu.7 Ciudad San Cristobal II-1 [121.92]	300	10.41	24.54	26.95	373.14	335.0		•	Mixco
Gu.7 Filtros Brigada 2 [291.08	200	18.93	43.16	48.64	298.42	500, 0		in its second to be a	"

والمعينيات المحمد مصادرا والمراجع المحادث مالته تعالم أمريني والمحادث المحمد والمحمد والمحافظ	Ec25	(jus/cm) Remarks		Mixco	and the second second of the second secon		$\mathcal{L} = \{ \mathcal{L} : \mathcal{L} : \mathcal{L} \in \mathcal{L} \}$		and the second secon		and the second se	$\mathcal{F}_{\mathcal{F}}$ is the second s		Mixco				petapa		140		(1) A set of the second second set of the second s		247	a statistica da la construcción de la construcción de la construcción de la construcción de la construcción de Asservaciónses de la construcción de	and the second		An of the Andrew States o	ى دىنى دىنى بەر بىلىغان بىلىغان بىلىغان بىلىغان	Guat. City	
2	H	d)		285.0	10.0	80.0	38.0	15.0	6.0	16.0	67.0	190.0	35.0	23.0				0.0		6.0		and the second		7.0						160.0	U, U¢
nd N	Sc(0 /s) T	(m²/d/m) (m²/d)		17.20 28	14.19	113.88 8	44.91	7.86	341.97	13.30 1	28.97 6	107.76 19	25.19 3	55.48 2	2.18	7.11		4980.00 5000.0		13.42	38.86	527.60				11.66	11.41	27.57		22.96 16	0 V. V. 16
ō		(GL-n) (m ²)		47.50	112.56	88.07 I	125.58	187.44	57.00 34	120.69	135.64 2	72.65 1(102.64	81.26	77.72	33.5		94.04 498	고 아파 아파 아파	112.70	121.90 3	146.3 52	201.2			133.5	152.7	162.1 2	and the second secon	124.56	102 29 9
-	S.W.L	(CI-m) (43.54	39.41	73.71	86.87	64.00	51.82	64.00	81.08	63.14	64.08	65.54	0	14.3	59.4	93.82		51.8	76.2	143.2	201.2	24.0	32.0	91.4	139.6	48.8	126.0	53.34	. CE 77
tıngu	Discharge	(Q= L /s)	-2	18.93	12.62	18.93	20.12	11.23	20.50	11.36	18.30	11.86	11.24	10.09	1.96	1.58		12.68		9.46	12.62	18.93	10.35	64.35	17.0	5.68	1.73	36.09	9.4	18.93	11 07
EX I S t	Diame-	ter(m)	Basin ③	200	200	200	150	200	200	200	200	200	200	150	2.00	200	200	150				200	200			200	200	200		250	950
(7)	- Drilled	Depth(m)	Amatitlan Basin	315.77	280.42	261.52	213.36	243.84	178.31	182.88	182.88	204.21	173.73	225.60	121.92	182.9	123.1	124.08		152.4	195.0	245.7	243.8	167.0	247.0	153.3	154.8	182.9	167.0	185.93	120 22
	Aqui	fer	Lago de			T	8	, 		r	· ·	.	; · · ·						ан 19 20			1	٦v			r		-		Qp//Tv	
lable		Location of Well	Groundwater Basin : Rio Vacas & Li	Gu.7 Filtros Brigada II	Gu.7 Frorida I	Gu. 7 BELEN No3	Gu. 7 PLANTA La BRIGADA Nol	Gu.7 Brigada Belen Banvi	Gu.7 Colonia le de JULIO No4	Gu.7 SAN JOSE LOS PINOS	Gu.7 Planta la BAIGADA No2	Gu. 7 EL RODEO II	Gu. 7 EL RODEO III	Gu.7 Carolingia DAS	Gu. 5 Chinautla	Gu.16 San Miguel Petapa 1		DAS el Carmen Guillen		Gu.1 Santa Catarina Pinula I		Ga.14 Villa Nueva S Francisco	n Sta Isabel	Ga.15 Villa Canales	Gu.15 Villa Canales 3	" Baca del Monte 1	<i>w</i> Aldea Calnenas 1	Sa.10 Magdalna Milpas Altas	Sa.10 Magdalna Milpas Altas	Boulevard Liberacion	Avenida Tac Americae

				1	
	1				
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45.65 1 45.65 1 8 146.30 3 155.5	45.65 1 45.65 1 146.30 3 155.45 76.8 160.9 160.9	45.65 1 45.65 1 146.30 3 146.30 3 155.55 155.45 76.8 76.8 76.8 155.45 15				135. 111. 11. 11. 11. 11. 11. 11. 11.		887	16 443.0 16 443.0 16 24 17 3.0 18 3.0 19 3.0 11 3.0 12 3.0 13 3.0 14 3.0 15 3.0
3 146.30 3	146.30 155.55 155.45 155.45 150.9	146.30 155.5 155.45 155.45 76.8 160.9 67.0						7.89 1.16 1.16 0.31 0.31 0.45 3.41	\mathbf{c}
			46.30 55.55 55.45 55.45 76.8 60.9 67.0	30 30 30 30 30 30 30			357. (111. 60. 3.	357.89 11.16 11.16 60.31 50.45 3.41 3.41 18.87	m
82.3	82.3 82.3 82.29 50.6 42.7						155.5 155.5 155.45 155.45 155.45 67.0 67.0 176.74	140.50 3 155.55 155.45 155.45 76.8 67.0 67.0 176.74 176.74 176.74 176.74 176.74	140.50 3 155.55 155.45 155.45 156.8 67.0 67.0 176.74 176.74 176.74 176.74
		82.29 82.29 50.6 42.7 42.7 90.64				6 6 6 4 4	66 1 1 1 2 2 2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	664 88 88	8 4 4 7 7 7 6 6 7 7 7 7 6 6 7 7 7 7 7 7 7 7 7 7
37 0	9.40 18.29 5.80	9.40 18.29 5.80 14.19 3.41	3.40 18,29 14,19 3.41	9,40 18,29 14,19 3,41 15,14	3, 40 18, 29 14, 19 3, 41 15, 14 3, 78	9,40 18,29 14,19 3,41 15,14 15,14 8,00	3, 40 18, 29 14, 19 3, 41 15, 14 15, 14 3, 78 3, 78 8, 00 8, 00 1, 16	9,40 18,29 14,19 3,41 15,14 3,78 8,00 8,00 8,00 14,26	9, 40 18, 29 18, 29 14, 19 3, 41 3, 41 15, 14 15, 14 8, 00 8, 00 8, 00 14, 26
200	~			2 2 1 1 2					200 150 200 200 200 150 150 200 200 200 200
188.37	152.4 176.8	152.4 176.8 94.5 225.86	152.4 176.8 94.5 225.86 109.7	152.4 176.8 94.5 225.86 109.7 182.9					
1 : :	<u> </u>	上 上		古 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日					
Callos Planes 5	Canales A. Porvinil A.S. Jose e Iablon	anales A. Porvinil A.S. Jose e Iablon Pila Publica 6	anales A. Porvinil A. S. Jose e Iablon Pila Publica 6 Nueva Lot. S Antonio	anales A. Porvinil A. S. Jose e Iablon Pila Publica 6 Nueva Lot. S Antonio S Miguelito anales	illa Canales A. PorvinilA. S. Jose e IablonPila Publicaa Zona 6A Zona 6Villa Nueva Lot. S AntonioS Miguelitoilla CanalesAldea Colnenas 2water Basin : Rio Pixcaya Basir	anales A. PorvinilA. S. Jose e IablonA. S. Jose e Iablon6Fila Publica6Nueva Lot. S AntonioS MiguelitoanalesAldea Colnenas 2Basin : Rio Pixcaya Basircolome M. Altas 1	anales A. Porvinil A. S. Jose e Iablon A. S. Jose e Iablon 6 Fila Publica 6 Nueva Lot. S Antonio S Miguelito anales Aldea Colnenas 2 Basin : Rio Pixcaya Basir colome M. Altas 1 2 as Scatepequez	llon s 2 a Basir	2 Basir

	Aqui- fer	Depth(m)	Diame- ter(mm)	Discharge $(0=\ell/s)$	S.W.L (GL-m)	D.W.L (GL-m)	Sc (Q/s) (m²/d/m)	T (吨/d)	HH	Ec25 (jus/cm)	Remarks
xcava		4-2		1							
Can Dedoro SarateDedile?		158.5	150	9.46	12.2	31.7	16.14				
	· · · · ·	78.0		3.40	24.0				6.0	145	
Co & Cantiago Sacateneoliez	0p/Tv	201.8	200	12.93	116.4	177.1	18.40				
0 201111050	÷.	182.9	150	12.62	87.4	106.7	49.56				
ll and a second s		201.8	200	15.77	64.9	88.1	58.73				
Ch 1 Chimaltenango 2		155.4	200	1.89	70.1	103.6	4.87				
d -		152.4	200	11.36	86.7	99.2	78.52				
		166.7	200	6.18	97.5	105.2	69.34				
73		229.5	200	3,16	30.5	159.4	8.75				
	1	•									
Groundwater Basin : Alo Guacalate Basin	. 1	0-T					267 10				
Sa.1 Antígua Guatemala		33.5	150	D. 62	3.0	4.0	07.40				
1.		171.0	150	18,93	0.0	0.0					
	0a	96.0	150	9.46	3.1	4.6	544.89				
		91.4	250	11.50	7.3	21.0	72.52				
	And the second second	91.4	250	10.71	16.8	16.8					
Sa 2 Tocotenango		158.8	200	31, 55	1.0	19.5	212.96				
- 1				12.60			E KAN				
				15.80							
		91.4		11.04	5.8	22.9	55.78				
Sa 11 Santa Maria de Tesus		217.3	200	13.06	104.5	145.7	27.39				
Ciudad Vie ia		76.2	150	12.62	289	61.0	33.97		1.0	273	
. N	3	144.8	150	15.77	25.3	63.4	35.76				
12		48.0		4.12	42.0				0.1	273	
1.1		36.0		31.54	30.0				6.5	253	
	and the second	54.0		6.0	48.0		a taj tajuganga		6 9	276	
						1.011	00 00				

T PH Ec25	(m ² /d/m) (m ² /d) [(js/cm)] Remarks		225.53	2.89		2.57	11.04	817.34			83.57 Present Data		6.5 223 Present Data	Initial	6.5 204 Present Data	70.99 Initial Data			200.34		25.18	7.16	6.91					
D.W.L Sc((GL-m) (m ¹ /		101 8 225	162.2 2		107.3 2	180 7 11	101.8 817		99.1 490		69.8 261		73.5 54		73.5 7(45.5 20(92.4 2		41.4 726.					
S.W.L	(GL-m)	and the second secon	0 96	48.8	a second a second as	50.3	121.3	100.3		97.5	57.9	64.9		59.4		68.4		- F	33.8		50.9		39.6					18.3
Discharge	(Q= 0 /s)		15.14	3.79	100 States 2, 00 St	1.70	7.57	14.19		9.08	17.70	14.89	8.83	8.83	3.78	3.78		. 1	27.13		12.62		12.62	30.28	29.65	3.47	6.94	2011 2011 2011 2011 2011 2011 2011 2011
Diame-) ter(mm)		200	200			150	200	A Street and street	200		150	150	150	150	150					200	150	150					150
Drilled	Depth(m)	6-2	182.9	182.9		121.9	185.9	182.9	in the second	164.6	152.7	161.5	-121.9	122.1	122.8	146.3	1 C	- 1	121.9		1 182 9	134.1	91.4					48.8
Aquì-	fer	1 ***		J.			1				Qp/Tv	19 <u>29</u> 29	T :					an Basi	. Qa	Racin (9)—		- -		8	T	T		с.
	Location of Well	Groundwater Basin : Rio Guacalate	Sa 7 San Bartolom M. Altas	Sa.9 Santa Lucia M. Altas		Sa 15 San Antonio Aguas Calientes	Ch.10 Santa Cruz Balanya			Ch.14 Parramos			1				5 j	Groundwater Basin : Lago de Atitlan Basin	Sa.10 Panajachel	Cronnemator Racin : Rio Samala Ba	STREET OF	1_	1	" Bl Chirriez	" El Chirriez		1 .	To.2 San Cristobal Totonicapan

1 2010	L	~ H		ᆘ		1 1 1 1 1 1	1 <u>1</u>		-	
Aqui-	i- Drilled Denth(m)	Diame-	Discharge (D= 0 /s)	S. ₩. L (GL-m)	U. W. L (GL-III) ((Sc(U/S) (m ¹ /d/m)	الم (سڑ/d)	E	EC (µs/cm) Remarks	S
Croindwater Basin : Pio Samala Basin (6			-	1					
RI Chirrier			68.81							
			13.56							
n			22.71							
Salida aSan Mercis			11.04							
Cefemero On			12.62							
zîco			29.02		1. J. J. V					
Llanaa de Pinal			14.19							
Tierro Colorada			12.62							
Las Rosas			11.04		and the second secon	and the second se	an a		and the second	
Las Rosas			16.40							
El Paraiso			8.07							
El Cenisal			22.71		a server a server a	a state the second second	and a principal second second		and the second	a she and the second
La Rotonda			22.71							
Inal Col			20.63				a survey and a survey of	and a second		
San Iaidro			22.08							
San Jose Chiguilaja			29 02							
Labor Xela			37.85							
Canton Chogui Z-6			12.62							
Benito Juares			9.46							
Salcaja, 1	38.1	150	31.54		12.2		da gaar saddii si sadii aa ahaa mi		المحمد والمحمد والمستحد ومستحد والمحمد	1
	121.9	150	37.79	7.0	25.3	178.42			and the second	
	128.0	200	49-99	2.4	8 5	708.05	Service Service Services			
Olintepeque	140.2	200	10.54	11.9	21.3	96,88		6.5	207	
Almolonga			29.33			an an dise management of a			Present Data	Data
	76.2			38.4	44.5	414.43			Initial Data	Data
			7.57		المراجعة والمراجعة	and the second	ang se han e dan ana da se		and the second	and the state of the
			3.15	47.2	50.3	87.79			Present Data	Data
	160.7	250	1 89	47.2	50.3	56.67			Initial Data	Data

Table		(1)	ШX	stingu		Well	Record	rd	C 7		
	-iupA	Drilled		Discharge	S.W.L		Sc (0/s)	T.	Hd	Ec	
Well	fer	Depth(m)	ter(mm)	(Q= <u>0</u> /s)	(GL-m)	(UT9)	(m //q/m)	(m³/d)		(IJS/CIII)	Remarks
Groundwater Basin : Others	• • • •			•							
Gu. 10 San Raymundo 3	d <mark>o</mark>	159.3	200	14.51	59.7	93.9	34.82				
Qu. 22 Flores Costa Cuca	QV	154.0		9.27	14.0	28.7	54.48				
1257						 :-					
Gu.3 San del Golfo N		128.0	150	2.40	97.5				6.0	392	Present Data
1.1		114.0	200	2.40	68.3						Initial Data
<i>n</i> S	Tv	106.7		9.46	84.7				6.0	312	Present Data
		54.9	150	9.75	38.7						Initial Data
Gu. 6 San Pedro Ayampuc 1		91.4		1.89	29.6	79.3	3.28				Present Data
		184.4	200	14.82	53.3	70.1	76.22				Initial Data
<i>n</i> 2		914			16 8	88.1	3.99				Present Data
		155.4	200	7.26	12.2	139.3	4.94				Initial Data
Gu.10 San Raymundo 1		121.9		11.99							Present Data
		94.5	150	3.78	29.6	79.2	6.58				Initial Data
Gu.24 Palestina de Los Altos	E	152.4	200	17.41	18.3	21.0	557.12		6.5	146	
n		152.4	200	8.83	59.4	73.5	54.11				
						•	-	· .			
Gu. 10 San Raymundo 2		152.4		10.09					7.5	305	
	-	138.7	150	5.99	16.8	88.1	7.26				
Gu.11 Chuarrancho	Br	57.0	150	I.39	45.7	51.8	19.66				
<i>n</i>	-	58.5	100	1.13	45.7						
<i>H</i>	T	123.7	150	76.20	81.7						
	- ,			1 20.0 at 10.0							
		-					-				
	_										-

Sec. 1