

Wet-Bulb Temperature Selection

This section contains tables that are commonly used for the design and sizing of evaporative cooling equipment, reproduced from Chapter 14 of the 2013 ASHRAE Handbook-Fundamentals.

) Overview

The data presented in the tables represents different climatic conditions throughout North America. Dry-bulb temperature data represents the sensible component of outdoor air, whereas wet-bulb temperature data represents the amount of moisture that the air can evaporate. Evaporative cooling equipment selection is based on wet-bulb temperature, as units rely on the process of evaporation to reject heat.

Columns in the table are organized to present dry-bulb and wet-bulb temperatures corresponding to 0.4%, 1% and 2% annual cumulative frequency of occurrence. Each temperature in a column represents the value that is exceeded by the indicated percentage of hours in a year (8,760). For instance, according to *Appendix: Design Conditions for Selected Locations* from the 2013 ASHRAE Handbook-Fundamentals, the wet-bulb temperature in Huntsville, Alabama will exceed 78.4°F as shown in Evaporation WB/MCDB column on average 35 hours (0.4%) in any given year. As cooling systems must be designed to meet the peak cooling load, most comfort cooling and light industrial application designs are based on 0.4% annual cumulative frequency of occurrence.

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	M11 10	0471	0.01	1.01	0.170	0 0 FL	YAT 200	6 00 3	EVL C	011	80.3	76.8	1 88	146	8 0 521	1 2 2 2 3	21 1.21	1.68 5.00	20.61	187	17.51	1807	PLFI
IMUNI	94.37W	463		21.7	11			82		10	92.6	78.6	116	76.4			17		-		17	3158	2061
	90.65W	276		-	12		1				91.2	1.97	90.2	77.2		0	-		-		-	3504	1952
ADAMS FLD. 34.75N	92.23W	256	19.3	23.9			95.6 77.3		65	100	92.0	79.2	0.16	L I'LL		85.3 7	5	37.7 84.3	-	П	15.3	2918	2170
LITTLE ROCK AFB 34.92N	92.15W	312	17.5	1			16			~	92.4	1.08	91.3	78.6 1		1	2	8	-	-	12.9	3108	2069
CADAMS F	92.25W	568		23.3	4				23	2.7.	90.2	78.1	88.8	76.0 1	138.9 8	1	7	100	-	2	14.7	3158	1938
	WF6.16	213		25.5							616	20.3	016	11.3	9			3	-			2700	2230
UNI CARTER F	94.10W	1352		15.9							88.1	76.0	86.4	73.3			71		2		Ξ.	4040	1385
	94.48W	1194		16.2	95.6	14.7 9	92.6 74.5	5 90.2	14.2	511	90.2	70.4	88.4	73.3	129.4 8	84.6 7	72.6 12	26.3 83.8			1	0/65	1441
IEAAKNANA KUNL WEBB 33.43N	W10.46	100	567	1.12						2	4.14	19.1	7.06	10.0			-		4 18.8	10.9	Inci -	0647	C667
ALAMEDA(ISN) 37,73N	WCE CCI NEL LE	1	9.95	42.1	83.0 6	64.7 7	79.0 63.6	6 75.4	4 62.5	66.4	78.7	65.1	76.1	6.0.3	84.0 6	68.6 6	1.0 80	80.3 67.6	6 20.6	18.5	52 Sue	2105	209
EADOWS		492		35.0 1	15	17	12	17	6		97.5	72.0	95.7	65.2			62.9 87		-		1	2095	2253
		112		34.9		3	12			17	96.0	71.3	93.6	-	157			1			15.9	2356	1532
BIENDALE	W9£.811	732	38.6	41.0	æ		93.8 66.7	8	1	12	1.68	20.9	87.4	66.5 1	1	1			-		12.9	1353	1423
34.22N	34.22N 119.10W	75				62.3 8				-	78.7	61.9	1.77	65.6	Ċ.,			19	-	1	16.3	1872	374
N05.55 33.30N	117,35W	6L					88.0 65.7		.1 65.5	9717	83.6	70.3	82.0	67.7 1	21			1.97 0.99		\$ 14.4	Ξ.	1764	695
R 33.13N	117.28W	328								1	76.7	68.7	75.1	66.5	21						Ξ.	1701	481
RCED 37.37N	120.57W	197	1	-	5.66			6			94.9	20.9	93.3	63.7				20			Ξ.	2629	1474
EL IUKU MCAS 25.06N	W6/./11	1000		5.54		8 010	207 0 000	2 000 2	+00 C	4'I'	0.08	1.01	6.00	7.00	0.84	0 0.01	14 1.40	C.11 0.64	C 01 1	2.71	10.4	7611	1001
N101-00	W71211	020	20.2	-			10				5.98	210	2.12	67.6	13				-		102	0001	UPCI
14.60N	W85.711	2884			100.7 6					-	88.4	68.4	88.2	64.5				23	6 22.4	8.81 1		2661	1161
M 37,66N	122.12W	46					82.3 64.2		8 63.2	67.8	82.3	66.0	79.2	62.8	12	18			-			2572	288

APPENDIX: DESIGN CONDITIONS FOR SELECTED LOCATIONS

PRODUCT & APPLICATION HANDBOOK VOLUME V

J9

	1.0	_	-	Heating DB		C 1	Cooling DB/MCWB	MCWE		E	Evaporation WB/MCDB	NB/	MCDB	9	Dehumidification DP/HR/MCDB	fication	DP/HF	MCDF		Exti	Extreme	Ŧ	Heat./Cool.
Station	Lat Long	Elev	_	5 L	-		1%		2%	_	0.4%	_	1%	-	0.4%			1%	+	Annu		4	Degree-Days
		_	96.6%	-	-		ΞI		DB/MCWB	-	WB / MCDB	_	N	-	DP / HR / MCDB	CDB	DP/H	DP/HR/MCDB	-		-		HDD / CDD 65
IMPERIAL CO	32,83N 115,58W		35.7	37.5	111.2	12.9	_	12.7 10	07.7 1	-	1			_	140.7	C'88	15.0	131.0	-	2			
JACK NOKTHKOP FLD H	W65.811 N29.25	79 1	1	45.7	288.2	65.0	83.7	63.4 8	81.1 65,	0.00 C.00	C.UT 20 2	68.7	8.11.8	204	1.06	14.3	4.40	1.06	1.9	1 5.00	0.21 0.70	C211 C	782
I EMODE NAS	W 21.011 N110.05W	7	_	31.8	103.0	21.6				5 -				0.7	0.00	0.00	10.29	808	-	1.	2.0		
LINERMORE MINICIPAL	WCC-411 NECCOC		107	33.5	0.00	67.8						-0		1.13	81.6	77.4	20.7	16.3	1			10	101
LI MABOC	MER OCI INTA AE		100	2.25	0.14	01.0				-				110	510	109	20.4	10.92	-				12
LUNICOL BEACHA D AIDB			1.12	325	110	0.00			10 C'CI	-		202 0	1.01 0	10 4 03	1.201	1.40	27.4	1001	-		7.5	0007 7	C701
LON DEALFUED AIKF.			2 MA	45.0	82.7	100				0.09 0.00				67.3	1.001	73.7	666.0	010	-				2001
PIVEPSIDEAAPCH AFR	WINGHT NING ST		-	A SE	-	019							1	829	100.8	TAT	62.0	1 10	-		1		1500
MC CT FT AN ART D			-	UVE	-	C.WL				-	17	10		6.2.3	87.1	C 08	1 41 4	318			15	_	
MODESTO CITY CO HAR			1.15	33.8	101.6	203						01		0.59	86.3	84.8	609	2010		17	17.0 155	4826 5	
MONTEREY PENINSULA		1.1	36.7	38.8	79.0	60.3				-		17		20.1	75.5	64.6	57.3	70.7	-	1	18		
MOUNTAIN VIEW (SUNN			36.2	38.6	88.4	65.6			13	-	1			63.1	86.6	74.4	61.4	81.4	-		16		464
NAPA CO			29.6	32.1	516	65.8								61.4	81.4	74.2	60.5	78.9	-		17		
SAN BERNARDINO INTL	34.08N 117.23W	/ 1158	33.9	36.5	102.9	69.7	1		97.4 6	-	2		93.6	68.1	107.7	83.1	66.1	100.5	83.3	7	12.9 10.9	9 1652	1811
OAKLAND/METROP, OAK			_	39.0	82.3	64.3				-		C		62.0	83.4	6.69	61.0	80.4	-				
ONTARIO INTL ARPT	34.05N 117.57W	1 942	37.1	39.7	100.1	6.69	97.4	2	94.6 6	68.4 74.0	0 93.6	5 72.4	1	68.1	106.8	80.8	66.1	1.99	78.3 2	23.1 1	18.3 16.3	_	1769
PALM SPRINGS INTL.	33,83N 116,51W	1 449	41.4	44.5	111.2	71.2	1.601	1	1	1.07 T.07		F.17. 4		73.0	124.7	92.3	1.17	0.011	-	10	20.1 18.0	_	4336
JACQUELINE COCHRAN	33.63N.116.16W	1	31.2	34.4	1113	72.5	-		107.3 7	71.7 79.8	8 97.6	1	3 97.5	74.8	129.9	89.5	72.8	120.9	89.4 1	19.9 1	17.5 15.4	1	ŝ
POINT ARGUELLO	34,57N 120,63W	5	45.5	47.5	FIL	NA		0		-				N/A	N/A	NIA	NIA	N/A	-		Π.	-	21
PT MUGU (NAWS)			38.8	41.2	81.7	60.1				~		Τ.		67.3	100.5	72.3	65.5	94.1	-		E	_	~
PORTERVILLE MUNI			30.2	33.5	100.4	70.1		69.3 9		-				63.8	1.06	86.1	62.7	86.5	-				I
REDDING MUNICIPAL			283	30.8	6.001	68.9				-				63.1	0.06	6.61	01.0	83.4	-			-	
KIVEKSIDE MUNI		21	1.05	5/15	0.001	C'60				2151 810				0.00	6.86	C18	04.0	176					0001
SACKAMENIO/EAEUUIV	M64/171 NIC/86		51.1	0.00	1.001	660			0 0.50			0.07		8.50	6.65	4.48	0.10	0.79	-		7.01 1.81	-	
SAUKAMENTO MATHEK FL SAUPAMENTO INTI	W67 171 NCC 95	5 22	1.67	1.25	0.101	200.0	1.06	0 7 07		C CL 1 1 09	2.06 5		0.00 2	513	01.4	1.50	516	1.20	4.01	1 2 2 4	141 71	1907 1	0021
SALMANDENTO INTE			133.0	1.00	8.08	1.09				-		1		1409	101	67.2	1 05	1.56					Ċ
SAN DIFCOM INDRFRGH			44.8	46.4	83.1	65.0			117	-	C.			5 89	104.7	74.4	674	100.7		1		_	673
MIRAMAR MCAS	32.87N 117.15W	1	38.9	41.4	90.6	66.5				-	1			61.9	104.2	76.4	66.2	98.4	-	1		_	
NORTH ISLAND NAS	32,70N 117,20W		44.6	46.0	\$3.4	64.2			1			E.		68.5	104.9	74.0	6.99	1.99	-		16.5 14.5	_	
BROWN FLD MUNI	32.57N 116.98W	1 525	38.9	42.5	1.68	64.0	84.3	64.7 8	81.7 6	64.4 71.0	0 81.7	1 69.4	1 79.2	67.3	102.3	75.3	62.9	97.4	74.0 1	16.4 1	13.1 12.1	_	653
MONTGOMERY FLD	32.82N 117.14W	1 423	40.7	43.1	90.2	65.9	1		82.3 6	64.6 71.2	2 82.5	12	6.07 3	66.5	0'66	75.3	65.8	96.8	74.8 1		9		
SAN FRANCISCO INTL			39.1	41.4	82.8	67.9	Π.	1						61.2	80.8	68.2	26'8	76.9	10		25.7 23	23.6 2689	
NORMAN Y MINETA SAN	37,36N 121.93W		35.8	37.7	916	66.1				-				62.8	82.8	15.9	61.3	81.1	-				
SAN LUIS CO RGNL		Ξ.	34.1	36.4	89.5	64.0				-	Π.	2	T.	61.5	82.2	0.17	60.5	79.4	-		-	_	
SANTA BARBARA MUNI			34.5	36.7	82.5	63.5				0.0		6.09		64.7	1.16	71.3	63.6	288	6.69				
SANIA MAKIA PUBLIC	W14.021 N24.96		52.0	1.66	8.58	610		01.0		C.00 C.00			15.4	4.10	81.9	1.80	6.65	11.8	-	2			t it
C M SCHULZ SONOMA CO	M 10:275 NIC'0C	041 1	20.5	1.10	0.001	0000	010		01 0 40	0 0	1 05.9	0.01 1		1 29	5 00	0.07	1 19	P Ca	0.4.0	1 9 66	1.21 1.01	SAAC 1	
FAIRFIELD/TRAVIS AF	W20 121 NLC 38		30.0	33.5	2.00	613		1		1 1		17		1 19	80.7	73.4	5.05	75.5				1	
VISALIA MUNI	36.32N 119.38W	202 1	29.9	32.8	6.66	71.8				-				1.89	104.5	85.5	65.7	95.9	-				1651
Colorado																					10 sit	S.	ore on (
BUCKLEY AFB	39.70N 104.75W		1	8.8	93.4	58.6	Υ.	1					1 78.4	61.2	100.0	65.6	59.1	92.7					
COLORADO SPRINGS/MU			_	FT.	90.4	58.7	20			-	2			59.4	95.5	65.6	58.0	506		22	62.	-	459.
DENVER INTERNATIONA	39.83N 104.66W			9.9	94.4	60.0	2			-				61.0	1.86	68.1	59.2	92.2	-	15		1	
DENVERSIAPLETON	W/8.401 NC/.95			1.0	9.5.9	1.00				-				1.00	1.44	27.0	0.80	89.1	-			1	17/
CENTENNIAL	W68.401 N/6.66		-	9.7	91.4	6.65				-				61.0	1.66	68.3	1.85	816		S. 1		1	
FURI COLLINS (AWUS)			1	0.0	0.64	0.00	27.0			-				1.00	506	0.60		0.00	-				
FURL CULLINS(SAWKS)	MODICAL NOCIAL		-	0.4	1.0%	6100			10	-				1-60	0.26	1.60	102	1.00	10				
GRANDJUNCHON/WALK	WEC SUL NEL 26		_	7:01	1.14	010	1.66			1.00 6.90			2.46 1	1.00	1.64	7.90	5.85	07/8			K'01 7'61	OCHC 6	
DIFRI DIFMORTALIAWY	MTOTHON NOC SE	ICLP D	200	5.9	5.80	P C9		67.7 9	010 6	1	C 10 7	0.50		0 09	107.4	6 09	613	940	6 1 09	C L 80		-	510
Connecticut										-									-			ites	ore on
BRIDGEPORT/IGOR I.	41.18N 73.15W		1	15,8	1.78.	73.1			82.1 70	13 75.9	0 87.9	TAT 1		-	C. YES	0.04	346	0101	-			1	
HARTFORD/BRADLEY IN	THOT LA INFO IN													-	7	10.3	140	N.1.2.1	-		7.81 6.07		
		180	4.1	9.2	91.4	73.3	88.5	72.0 8		70.5 76.3		1	83.9	73.2	151	80.3	72.1	119.4	79.2 2	24.5 2		5 5935	

Lat Long MFORD 41.48N 73.13W ORT 41.48N 73.13W UEW CAST 41.48N 73.13W UEW CAST 41.48N 73.13W UEW CAST 39.12N 75.47W UEW CAST 39.22N 81.87W OLLE HOL 29.18N 81.06W MGE FLD 26.9N 80.15W MOLL 29.48N 80.38W MINTNL 29.48N 80.38W MINTNL 20.49N 81.42W CRALG 26.48N 80.38W MINTNL 30.49N 81.42W CRALG 26.48N 80.38W MINTLEXEC 26.48N 80.36W MAIL EXEC 26.15N 81.42W MAIL EXEC 26.15N 81.32W MAIL EXEC	Note that we have a second of the second second second second	Heatung DS 99,6% 99% 4.1 9.1 15.5 18.4 15.5 18.4 15.5 18.5 17.3 17.3 27.6 31.8 46.7 51.6 46.7 51.6 45.5 45.0 45.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	2	1	Cooling DB/MCWB	BIMULT	-	ā	Evaporation WB/MCDB	a WB/A	ACDB	De	humidifi	Dehumidification DP/HR/MCDB	P/HR/N	CDB		Extreme		Heat/Cool.	001
IERBURY OXFORD 1148N 313W DHAM AIRPORT 41,74N 72.18W DR 30,000 41,44N 75.47W MINGTON NEW CAST 39,12N 75.47W MINGTON NEW CAST 39,12N 75.47W MINGTON NEW CAST 39,02N 81.66W MINGTON NEW CAST 39,02N 81.69W MINGTON NEW CAST 30,24N 81.69W MINGTON NEW CAST 30,34N 81.69W MILLENTNL 26,9N 81.69W KSONVILLENTNL 20,4N 81.69W KSONVILLENTNL 20,4N 81.69W KSONVILLENTNL 26,5N 81.42W MINCIPALAL 20,4N 81.69W KSONVILLENTNL 26,5N 80.49W MORTILERANDIA 26,5N 81.69W KSONVILLENTNL 25,6N<				0.4%	1	% •	2%		0.4%		%		0.4%	1	1	~	×	Annual WS	NS.	Degree-Days	-Days
BURY OXFORD 41.48N 73.13W IAM AIRPORT 41.74N 72.18W IAM AIRPORT 41.74N 72.18W IAF 39.12N 75.47W NGTON NEW CAST 39.02N 85.47W NGTON NEW CAST 39.02N 81.67W ALD 20.18N 81.06W AUDERDALE HOL 29.18N 81.06W AUDERDALE HOL 26.07N 81.69W ONVILLENTNL 29.98N 81.69W ONVILLENTNL 26.97N 81.69W ONVILLENTNL 20.49N 81.69W ONVILLENTNL 20.49N 81.69W ONVILLENTNL 20.30N 81.69W ONVILLENTNL 20.31N 81.69W ONVILLENTNL 20.31N 81.69W ONVILLENTNL 20.31N 81.69W ONVILLENTNL </th <th>725 246 79 882 882 882 10 10 10 10 10 13 13 13 13 13 13 13 13 13 13 13 13 13</th> <th></th> <th>99% DB</th> <th>WOW/9</th> <th>BB/N</th> <th>ICWB</th> <th>DB/MCWB DB/MCWB DB/MCWB</th> <th></th> <th>WB/MCDB WB/MCDB</th> <th>BWB/</th> <th>MCDB</th> <th>DP/H</th> <th>DP/HR/MCDB</th> <th>-</th> <th>P/HR</th> <th>$\underline{\circ}$</th> <th>19</th> <th>2.5%</th> <th>5%</th> <th>HDD / CDD 65</th> <th>29 QQ</th>	725 246 79 882 882 882 10 10 10 10 10 13 13 13 13 13 13 13 13 13 13 13 13 13		99% DB	WOW/9	BB/N	ICWB	DB/MCWB DB/MCWB DB/MCWB		WB/MCDB WB/MCDB	BWB/	MCDB	DP/H	DP/HR/MCDB	-	P/HR	$\underline{\circ}$	19	2.5%	5%	HDD / CDD 65	29 QQ
AFB 39.12N 7.5.47W NGTON NEW CAST 39.67N 75.60W RLD 39.57N 75.60W AUDERDALE HOL 39.57N 75.60W AUDERDALE HOL 30.22N 81.87W AUDERDALE HOL 29.18N 81.06W AUDERDALE HOL 29.18N 81.06W AUDERDALE HOL 26.9N 81.86W NYILLE RGIL 26.9N 81.46W ONVILLERANC 30.49N 81.68W ONVILLERANC 30.49N 81.68W ONVILLERANC 30.49N 81.46W ONVILLERANC 30.49N 81.48W ONVILLERANC 25.65N 81.43W ONVILLERANC 26.5N 81.43W ONVILLERANC 26.5N 81.34W ONVILLERANC </th <th>79 79 79 79 79 79 79 79 79 79 79 79 79 7</th> <th></th> <th>9.4 89.</th> <th>7.27 7.78 89.9 75.1</th> <th>83.8</th> <th>71.2</th> <th>81.4 6 83.7 7</th> <th>70.8 76.0</th> <th>4 83.4</th> <th>73.7</th> <th>80.5</th> <th>73.1</th> <th>124.1</th> <th>7 0.07</th> <th>72.4 12</th> <th>121.6 77.8 120.9 78.4</th> <th>5.01 £.01</th> <th>17.1</th> <th>15.0</th> <th>6360 5998</th> <th>475 617</th>	79 79 79 79 79 79 79 79 79 79 79 79 79 7		9.4 89.	7.27 7.78 89.9 75.1	83.8	71.2	81.4 6 83.7 7	70.8 76.0	4 83.4	73.7	80.5	73.1	124.1	7 0.07	72.4 12	121.6 77.8 120.9 78.4	5.01 £.01	17.1	15.0	6360 5998	475 617
R AFB 39.12N 75.47W INGTON NEW CAST 39.02N 75.47W U FLD 39.22N 81.87W INGTON NEW CAST 39.02N 81.87W INUTERDALE HOL 39.22N 81.87W INDERRIALE HOL 29.69N 81.86W IAUDERDALE HOL 29.69N 81.86W ESVILLE RGNU 29.69N 81.86W SONVILLE INAS 30.49N 81.66W SONVILLE INAS 30.49N 81.66W SONVILLE MAR 30.49N 81.66W SONVILLE MAR 30.49N 81.66W SONVILLE MAR 30.49N 81.92W OURNE REGIONAL 25.85N 80.30W OURNE REGIONAL 25.85N 80.30W OURNE REGIONAL 25.85N 80.30W MIL <tamiani exec<="" td=""> 25.45N 81.32W OURNE REGIONAL 25.85N 81.33W MIL 25.85N 81.34W MOLTINE LANDING 26.55N 81.34W MIL 25.85N 81.34W</tamiani>	79 79 79 79 79 79 79 79 79 79 79 79 79 7							-									-		1.25	es. 1 more o	n CD-ROM
INGLON NEW CASI 90.0/N 5.00/N LFLD 30.22N 81.87W CNNA BEACH INTL 29.18N 81.66W LAUDERDALE HOL 20.59N 81.87W MYERSPAGE FLD 29.18N 81.66W ESVILLE RGNL 29.69N 81.86W ESVILLE RGNL 29.69N 81.86W SONVILLE NASI 30.49N 81.69W SONVILLE RGNL 29.69N 81.86W SONVILLE RGNL 29.69N 81.86W SONVILLE RGNL 29.49N 81.69W SONVILLE RGNL 30.49N 81.69W SONVILLE RGNL 29.49N 81.22W OURNE REGIONAL 55.82N 80.30W MI 55.82N 80.30W OURNE REGIONAL 55.82N 81.34W MIL TAMIANI EXEC 26.15N 81.34W MIL 55.82N 81.34W MIL 55.82N 81.34W MIL 55.82N 81.34W MIL 25.65N 80.30W MIL	79 28 28 28 28 28 28 28 28 28 28 28 28 28			91.0 75.6		75.1	86.3 7	73.7 78.4	4 86.5	77.2	84.4	76.6	÷ •	2 118	75.0 13	131.5 80.6	5 25.2	22.1	19.4	4503	0/11
LELD 30.2N 81.87W (ONA BEACH INT. 29.18N 81.06W LAUDERDALE HOL 26.07N 80.15W MYERSPAGE FLD 26.07N 80.15W ESVILLE RGNL 26.07N 80.15W SONVILLE/INTN. 29.69N 81.69W SONVILLE/INTN. 29.69N 81.69W SONVILLE/INTN. 25.48N 81.69W SONVILLE/INTN. 25.48N 81.69W SONVILLE/INTN. 25.48N 81.69W SONVILLE/INTN. 25.48N 81.69W MIL ARPTANPA 30.40N 81.27W ORT NS 30.30W 81.27W SOLVILLE/INTN. 25.65N 80.65W MIL TAMIAMI EXEC 25.65N 80.55W MIL TAMIAMI EXEC 25.	82 10 10 10 10 10 10 10 10 10 10 10 10 10		17.3 91	91.9 75.0	89.4	73.9		-				75.4	133.3 8				-	20.6	18.4	4756	1142
29.158/10 81.060 26.69/1 81.060 26.69/1 81.860 29.080/1 82.27W 29.60/1 82.480 29.60/1 81.680 30.49/1 81.680 20.430/1 81.680 20.430/1 81.680 20.430/1 81.680 20.430/1 81.680 20.430/1 81.680 20.430/1 82.680 20.430/1 82.680 20.400/1 82.680 20.400/1 82.680 20.400/1 82.680 20.400/1 82.600/1 82.600 20.400/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82.600/1 82	2 2 2 3 3 4 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		-			1.76		-			2 00	* 44					-	16.6	32 sites.	28 more o	n CD-ROM
26,59N 81,86W 20,69N 81,86W 20,69N 81,86W 20,69N 81,86W 20,58N 80,38W 20,59N 81,68W 20,51N 81,054N 81,	2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		06 0716	+'0/ 0'06	0.00	2.01	2 9 68	0.08 8.97	0 88 0	1.07	1 1 28	1777	1.44.7 8	L L L 8	11 0.77	1 28 9 07	1.01 0	18.0	16.3	748	1117
26.59N 81.257W 29.69N 82.27W 29.69N 82.27W 29.69N 81.26W 30.24N 81.68W 30.24N 81.26W 30.24N 81.25W 20.40N 81.65W 25.65N 80.65W 25.65N 80.65W 25.65N 81.35W 25.65N 81.35W 28.43N 81.35W 29.45N 81.35W 20.54N 82.56W 20.54N 82.56W 20.54N 82.56W 20.54N 82.56W 20.54W 82.56W 20.55N 81.55W 20.55N 81.55W 20.55N 81.55W 20.55N 81.55W 20.55W 82.55W 20.55N 81.55W 20.55W 82.55W 20.55W 82.55W 2	2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		-		16	0.01				17	1.10	10.2			10		-	10.7	C 31	122	ASKK
29,69N 81,27W 29,69N 81,227W 30,49N 81,69W 30,49N 81,68W 30,34N 81,52W 27,85N 82,50W 30,40N 81,42W 25,65N 80,30W 25,65N 80,69W 26,15N 81,73W 26,15N 81,73W 28,55N 81,37W 28,55N 81,37W 28,55N 81,24W 30,45W 28,55W 81,37W 28,55W 81,37W 28,55W 81,37W 28,55W 81,37W 26,54N 81,76W 26,54N 81,76W 26,54N 81,76W 26,54W 82,56W 26,54W 82,56W 26,54W 82,56W 26,54W 82,56W 26,54W 82,56W 26,54W 82,56W 26,54W 82,55W 26,54W 82,55W 26,55W 82,55W 27,50W 52,50W 27,50W 52,50W 52,50W 27,50W 52,50W 52,50W 27,50W 52,50W 5	164 164 133 133 13 10 10 10		-			7.01	01.2				510	4 OL	3.5	1.40	11	1.40 0.0H	100	1.7.1	7.01	100	2002
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20.23N 81.05W 20.24N 81.65W 21.45N 82.50W 20.40N 81.42W 20.40N 81.42W 25.65N 80.65W 25.65N 80.65W 25.65N 80.65W 25.65N 81.35W 28.43N 81.35W 28.43N 81.35W 28.43N 81.35W 28.43N 81.35W 28.45N 81.35W 29.45N 81.35W 20.29N 82.56W 20.59N 82.55W 20.59N 82.55W 20.59N 82.55W	8 R B C C S 8 R S R			1		1.01		10			5.05	80.8						5.61	C.01	161	0006
27.85N 82.50W 27.85N 82.50W 27.85N 82.50W 25.82N 80.30W 25.82N 80.30W 25.65N 80.45W 25.65N 80.45W 25.65N 80.45W 26.45W 81.35W 28.45W 81.35W 28.45W 81.35W 28.55N 81.35W 28.55W 81.35W 28.55W 81.35W 26.55W 81.35W 27.40W 82.55W 27.50W 82.50W 82.55W 27.50W 82.50W 27.50W 82.50W 27.50W 82.50W 27.50W 82.50W 27.50W 82.50W 27.50W 82	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		-	1		11.0					50.4	11.4	10				-	671	7-01	1241	7602
27.854 8.250W 29.40N 81.424W 30.40N 80.65W 28.40N 80.65W 25.65N 80.49W 25.65N 80.49W 26.65N 80.49W 28.55N 81.33W 28.65N 81.33W 28.65N 81.24W 30.69W 87.19W 28.55N 81.24W 30.25N 87.25W 26.54N 87.76W 27.96N 82.56W 27.96N 82.54W	3 10 30 50 13 50 50 50 50 50 50 50 50 50 50 50 50 50		-			10.5					6.18	18.9					-	19.2	10.4	566	0110
20,400 82,400 28,100 81,42W 28,100 80,55W 28,65W 80,43W 28,65W 80,43W 28,65W 80,43W 28,65W 80,43W 28,65W 81,33W 28,55W 81,33W 28,55W 81,33W 28,55W 87,35W 28,55W 87,35W 28,55W 87,35W 28,55W 87,35W 28,55W 28,55W 87,35W 28,55W 28,55W 87,35W 28,55W 28,55W 87,35W 28,55W	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-			10.9		-			0.18	19.1		9	1		-	11.4	8.CI	1171	CH07
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25.82.108 80.65 W 25.82 N 80.30 W 25.65 N 80.45 W 25.65 N 80.69 W 28.65 N 80.69 W 28.55 N 81.33 W 28.55 N 81.33 W 28.55 N 81.24 W 30.21 N 85.68 W 30.51 N 82.56 W 26.54 N 81.76 W 26.55 N 81.55 W	26 30 73		-			17.4		1			88.1	78.8					-	18.1	16.2	1044	2990
25.65N 80.30W 25.65N 80.43W 26.15N 81.78W 29.17N 82.22W 28.65N 81.33W 28.65N 81.33W 28.55N 81.33W 28.55N 81.24W 30.21N 82.66W 30.21N 82.66W 27.96N 82.56W 20.39N 84.35W 20.39N 82.54W	30 10		-	2	8	8.17.8		77.9 80.8		7	87.2	1.97			1		-	161	18.0	467	3496
25.65N 80.43W 26.15N 81.78W 26.15N 81.78W 28.65N 81.33W 28.65N 81.33W 28.55N 81.33W 28.55N 81.33W 28.55N 81.33W 28.55N 87.32W 30.21N 87.19W 27.96N 82.56W 26.54N 87.26W 26.54N 82.55W 20.39N 82.55W 27.96N 82.54W	10		1.7			17.6					86.8	78.5			T		-	18.6	17.0	126	4537
26.15N 81.78W 29.69W 29.62N 80.69W 28.65N 81.35W 28.45N 81.35W 28.45N 81.25W 28.45N 81.25W 28.45N 81.25W 26.45N 87.32W 26.54N 87.26W 26.54N 87.26W 26.54N 82.56W 26.54N 82.55W 26.54N 82.55W 26.54W 82.55W 26.54W 82.55W	26	45.2 4	48.5 92	92.7 78.0		E'LL		77.6 80.4			87.4	19.0	150.6 8	83.3 7	Ξ.		-	18.9	17.7	176	4110
28.62N 80.69W 29.55N 80.69W 28.55N 81.24W 28.55N 81.24W 28.51N 85.85 28.45W 85.88 20.51N 85.85 20.51N 82.56W 26.54N 81.76W 26.54N 81.76W 27.96N 82.56W 27.96N 82.55W	2	43.3 4	46.6 91			17.7		77.7 80.7		1	86.8	79.2		84.0 7	3	47.8 83.7		17.0	15.1	290	3747
29.17N 22.22W 28.55N 81.33W 28.45N 81.24W 28.45N 81.24W 30.21N 87.32W 30.47N 87.19W 27.40N 82.56W 27.40N 82.56W 27.96N 82.54W 27.96N 82.54W	-01			1		78.0				1	86.6	79.3	2		Ξ.		-	16.7	14.8	565	3151
28.55N 81.33W 28.43N 81.24W 28.43N 81.24W 30.21N 87.82 8.68W 30.25N 87.32W 26.54N 87.40N 26.54N 81.76W 26.54N 81.76W 26.54N 82.59N 84.35W 30.29N 82.354W	80		33.7 93	2		75.4		15.3 79.1			87.3	0.77	140.8 8		-	33.2 82.0	-	15.3	12.6	1052	2772
WEL18 NEA.82 WEL18 NSN 22.8.780 WEL18 NSN 22.58 WEL78 NEA.90 WEL78 NEA.90 WEL78 NEA.90 WEL78 NEA.90 WEL78 NEA.90 WEL72 SW WEL72 S	112	38.7 4	43.2 93	93.5 75.9	92.6	75.9	0.16	15.7 79.5	5 86.8	78.7	86.1	78.1	146.4 8	82.2 7	77.0 14	41.1 81.6	5 19.3	17.71	15.9	512	3560
28.78N 81.24W 30.21N 85.68W 30.35N 87.95W 20.47N 87.19W 27.90N 82.56W 26.54N 81.76W 26.59N 84.35W 30.39N 84.35W 27.96N 82.54W	105		42.3 93	93.8 76.5		76.2		76.0 79.6		1	86.7	377.6		81.8 7	-		1 20.2	1.81	16.4	550	3386
30.21N 85.68W 30.35N 87.32W 30.47N 87.19 W 82.19N 82.56W W 76.26 W 76.26 W 76.26 W 72.54W 26.05 W 25.54W 26.05 W 25.54W	- 20	36.7 4	40.9- 94	94.8 75.6	93.0	75.2	91.2 7	75.2 78.5	5 88.1	78.0	87.5	75.5	133.6 8	81.8 7	75.2 13	32.6 81.8	\$ 20.4	1.81	16.2	646	3314
30,35N 87,32W 30,47N 87,19W 27,40N 82,56W 27,40N 82,56W 26,54N 81,76W 26,51N 82,69W 30,39N 82,354W 27,96N 82,54W	20		35.9 92.7	7.91 76.7	0.19	76.9	90.2 7	6.8 81.4	4 86.9	80.3	86.3	79.5	153.1 8	83.7 7	79.0 15	50.7 83.6	5. 18.7	16.7	15.0	1238	2842
30,47N 87,19W 27,40N 82,56W 26,54N 81,265 30,59N 82,69W 30,59N 82,55W 22,96N 82,54W	30	29.5 3		1		78.3	12	78.0 81.9		17	87.7	80.2	12	1				18.7	16.8	1459	2647
27,40N 82,56W 26,54N 81,76W 20,90N 82,69W 30,39N 84,35W 22,96N 82,54W	118			Q.		17.3	С.				87.4	79.2	12	1	7		-	181	16.5	1453	2687
26.54N 81.76W 27.91N 82.69W 30.39N 84.35W 27.96N 82.54W	26	39.2 4	44.0 92	92.3 78.8	1.19	78.7	ě.	78.6 82.6	6 88.8	17	87.9	81.2	162.3 8	86.5 7	Π	53.5 85.2		18.6	16.9	462	3445
27.91N 82.69W 30.39N 84.35W 27,96N 82.54W	30	40.5 4	÷	93.5 76.8	92.6	76.8	1	76.8 80.4			87.2	79.0	150.5 8		7	43.8 82.6	-	18.4	16.5	323	3764
30.39N 84.35W 27,96N 82.54W	10	42.4 4	45.4 92	92.1 77.8		L'LL	1	10		80.6	86.5	80.4	157.8 8	84.6 7	Ξ	51.4 83.8	0	18.7	17.2	456	3677
27.96N 82.54W	69		-	1		75.9				0	88.0	77.4		1	F		-	16.0	13.6	1553	2599
	10			1		77.2	1			1	87.7	78.4		1			-	16.0	13.8	527	3563
TYNDALL AFB 30.07N 85.58W 16	16		-			78.8	1	102		1	86.9	81.2			Ξ			17.3	15.4	1309	2620
27.07N 82.45W	16	1		Ľ		76.8	10	- 11		Ľ.	84.1	81.3			E		-	23.6	19.6	502	2966
I MUNI 27.66N 80.42W	30			Ĥ.		77.8					87.4	78.6			17			18.5	17.1	420	3464
WEST PALM BEACH/IN 26.69N 80.10W 20	20		48.0 91		12	ELL				1	87.1	78.1			1			20.2	18.6	222	4085
																			19 site	s, 8 more o	n CD-ROM
NY MUNICIPAL 31.54N 84.19W	194	26.9 2	29.8 97	97.0 76.1		76.0	92.8 7	75.4 79.8	8. 90.6	78.7	89.2	77.2	142.5 8	83.4 7	75.9 13	136.3 82.3	3 18.6	16.7	14.6	1764	2551
ATHENS MUNICIPAL 33,95N 83,33W 801	108	22.4 2	26.5 95	95.5 74.8	93.0	74.1	90.7 7	-	8 89.2	8		74.8	134.1 8	81.9 7	2	9.3 80.6	-	7	14.1	2781	1804
PEACHTREE CITY FALCO 33,36N 84.57W 797	797	19.1 2	23.1 93	93.1 73.5		73.4	89.9 7	73.3 77.4	4 87.6		86.1	74.7	133.8 8	2 6.08	73.3 12	27.3 79.3		15.0	12.4	3054	1540
ATLANTA MUNICIPAL 33.64N 84.43W 102	1027	21.5 2	-	93.9 74.2		73.9	8.68 7	73.5 77.3	3 88.5		86.7	74.3		81.3 7		128.7 80.2	10	19.0	17.1	2671	1893
AUGUSTA/BUSH FIELD 33.37N 81.97W 148	148		-	97.3 76.0		75.9		75.3 79.5			89.3	76.7	2	83.6 7	2	34.5 82.6	5 18.8	16.6	14.3	2407	2078
DANIEL FIELD 33,47N 82.04W 423	423			97.1 74.4	63.3	73.4	91.3 7	73.3 77.6	6 89.4	1	88.2	74.8		81.0 7	73.4 12	26.0 80.0	16.7	14.7	12.6	2135	2316
COLUMBUS METROPOLIT 32.52N 84,94W 394	394	25.9 2	29.2 96	96.6 74.7	94.2	74.5	92.3 7	74.1 78.1	1 89.4	E.17.3	88.1	75.3	134.5 8	81.9 7	74.4 13	30.5 81.1	-	16.3	14.3	2083	2339
DEKALB PEACHTREE 33,88N 84,30W 991	166	21.0 2	25.4 93	6.1	91.4	73.5	21	-		11	86.7	73.4	23	79.4 7	1	1.97 2.721	18.5	16.4	14.0	12871	1827
BINS AF 33.92N 84.52W	0201		24.5 93	1		74.2		-		0	86.6	74.4			3		-	16.4	14.1	2970	1758
32.33N 85.00W	233		1			76.1		75.8 81.0	L'68 0		89.2	78.9			7		-	14.9	12.4	2251	2131
3ROW 33.78N 84.52W	840			10		74.3	1	-		1	87.4	74.5	17	1	5	12	-	15.5	13.4	2869	1742
LEE GILMER MEM 34.27N 83.83W 127	1276		-	1		73.2	1	-			85.0	73.4	11		-		-	17.0	15.3	3019	1642
32.01N 81.15W	43					1.77				7	88.3	79.3			2		-	16.7	14.5	1632	2582
32.69N 83.65W	361		-			75.3		-			88.9	76.1			21		_	16.0	13.4	2263	2179
30.9/N 83.19W	230					10.3					C'68	11.3			21		-	4.4	12.4	1438	2683
ROME/RUSSELL(RAMOS) 34.35N 85.16W 643	643	18.8	22.9 96	96.7 74.7	93.4	74.0	91.2	73.8 78.1	1 89.9	77.2	88.7	75.0	134.4	82.6 7	73.5 12	27.6 81.6	15.8	12.9	11.4	3111	1762

Station		-	-	Heating DR	ne		Coolin	Cooling DB/MCWB	CWB		Evap	Evaporation WB/MCDB	WB/M	CDB	Deh	Dehumidification DP/HR/MCDB	ation D	P/HR/N	ICDB		Extreme	16	Heat	Heat./Cool.
	Lat L	Long F	Elev			0.4%		1%		2%		0/0	1%	_	9	0.4%	-	-	1%	_	Annual WS	WS.	Degr	Degree-Days
		_	-	1.0	-	2		¥		DB / MCWB		WB/MCDB	WB / MCDB	1	DP / H	\sim	-	2	/ MCDI	-	2	77	HDD	HDD / CDD 65
VALDOSTARGNL	30,78N 83.					95.6 77	77.3 93.5			1.97	80.4	89.9	19.4	88.8	78.5 1		83.6 7		142.2 82.6	-			1527	2559
KOBINS AFB Hawaii	32.03N 83.0UW		667	0.42	6/7			4.01 0.	4 91.4		(9,4	90.4	18.4	-		142.0 8		4.0/		4 18.4	10.0	0.61 ix 1	2150 Amore	on CD-ROM
KAI AFI DA ARPT	WT0 851 N05.15		5	505	61.8	EL 0.00	0	K0 0 73.7	0 88 0	1.57	78.0	85 X	76.8	853	75.4 1	3 P LE	7 9 78	74.1 12	FC8 CTC	3- 10.4	17.7	16.2	0	4450
HIDINI	M50'551 NCL 61				-						76.6	82.1	75.0	-			13	17		-		9		3264
HONOLULI INTI	WF6 251 NEE 12		-				74.0 88.9		1 88 9	1	CLL	84.8	26.3	-	75.0 1	1				6 22.2	1		0	4670
KANEOHE BAY (MCAF)	21.45N 157.77W		-								T'LL	81.9	76.2	-						-			0	4243
Idaho			-		-									-						-			s. 10 more	on CD-ROM
BOISE MUNICIPAL	43,57N 116,22W		2867	8.7	15.5	98.6 63.	95.4	4 62.	9 92.5		66.2	92.3	64.7	90.5					71.3 71.	-	0.01 0	1.7.1	5453	957
CALDWELL (AWOS)	43.64N 116.63W		_		-	97.0 66	4		7 90.5	63.8	68.2	92.3	66.5	6	59.3	82.6 7	77.8 5	56.9 75	75.4 77.4	4 22.1			5729	660
COEUR D ALENE AIR TE	47.77N 116.82W		-								65.8	86.4	64.0	1.1						-	17		8069	300
IDAHO FALLS RGNE	43.52N 112.07W		4744	-6.7	-0.3		60.9 89.6	6 60.6	6 86.4	59.5	64.5	83.4	62.8	82.6	57.8- 8		69.9 5	55.4 78	78.0 68.3	3 27.1	1		10/1	272
JOSLIN FLD MAGIC VA	42.48N 114.49W		4190							17	66.4	88.8	64.9	-	12					-			6128	729
LEWISTON NEZ PERCE	46.38N 117.01W		-		18.6					13	67.5	92,4	62:0	-		1		57.1 73	1	-			5020	839
POCATELLO MUNICIPAL	42,92N 112,57W		4478	-2.0	3.8	94.6 61	4.19 61.6	4 60.9	9 88.6	60.09	65,1	86.8	63.4	84.8		85.5 7			77.2 70.7	7 283	3 25,3	22.3	6938	426
Ilinois			-																	-		14 sile	s. 14 more	on CD-ROM
AURORA MUNICIPAL	41.77N 88.	88.48W	715	-5.6	0.5	90.4 74					77.5	86.4	75.8	83.9				2.9 125.	5	-	9 - 22.9	19.8	6508	701
CAHOKIA/ST. LOUIS	38,57N 90.	90.16W	_	1.6			516 I'LL	3 76.2	2 90.2	75.6	1.08	5.06	78.4	88.8	77.2 1	143.9 8	85.1 7	75.2 13	34.2 83.9	9 20.7	7 18.5	16.6	4545	1398
CHICAGO/MIDWAY	41.79N 87		617	0.2	5.4	1				01	78.0	88.1	76.1	85.1	8		25	Ξ	25.4 82.0	-	5 21.2	19.2	5872	1034
CHICAGO/O'HARE ARPT	41,99N 87.	W16.78	673	-15	3.7	91.4 74	74.3 88.7	.7 73,2	2 86.0		77.8	87.8	76.0	84.8	74.7 1	33.3 8	83.7 7.	73.0 12	25.8 81.7			1.91	6209	864
DECATUR	39,98N 88.	88.87W (619			6	1			1	79.3	1.68	77.8	87.7	Ξ		2	ę	33.5 84.2		1	1.61	5442	1100
GLENVIEW NAS	42,08N 87.	87.82W	653	-0.7		Ĉ.	75.0 90.2	2 73.3	3 87.1	1	-6'LL	90.2	76.2	87.0	Ξ	30.7 8:	1	7	23.1 83.6	-	2 18.0	16.2	6104	606
MOLINE/QUAD CITY	41.47N 90.	90.52W	594	-3.9		92.9 76	76.1 90.2	14.8			1.67	89.2	517.3	86.9	76.2 1	39.6 8		74.5 13	31.9 83.1	I 24.1		18.3	6074	994
GREATER PEORIA MUNI	40.67N 89.	W89.68	663	-1.5	3.3	92.2 76	76.2 89.8	8 75.1	1 87.2	73.6	79.2	88.5	277.5	86.6	7	41.4 8.	85.0 7.	74.8 13	133.6 83.0	0 23.4	19.9	18:0	5756	1040
QUINCY RGNL BALDWIN	39.94N 91	M61.19	768	-0.2	4.8	1	76.5 90.1	1 75.3		74.1	78.6	1.98	77.4	87.4	75.5 1	37.2 8	84.8 7.	74.2 13	31.3 83.3	3 24.5	5 20.8	18.9	5501	1011
GREATER ROCKFORD	42,20N 89.	W60.68	745	-5.8	0.0	FL 116	74.6 88.2	2 73.2	2 85.5	LIL	78.0	87.4	76.0	84.4	Ξ	35.6 8	83.5 7	73.2 12	26.9 81.7	7 24.4	1 20.9	5	6608	775
SCOTT AFB MIDAMERIC	38.53N 89.	WE8.98	459		12.4	94.8 76	76.5 91.4	4 75.5		1	80.3	88.5	78.7	87.2	8	51.0 8	84.6 7	76.6 14	41.3 83.1	1 23.1	19.8	17.7	4579	1401
SPRINGFIELD/CAPITAL			-		2.7					1	79.4	89.4	6.17	87.2	7		2			-		1	5360	1137
UNIV OF ILLINOIS WI			-	-0.5		92.0 76	76.0 90	90.0 75.1		74.1	79.6	88'88	E'LL	86.5	76.9 1	44.3 80		75.0 13	35.0 83.3		5 24.6		5681	1008
DUPAGE	41,91N 88.	88.25W	758	-72	1.6				0 84.4		78.2	87.0	76.4	84.3			84.1 7	-	27.6 81.	4 24.6		÷.	6429	738
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fowa																						9 sile	s. 38 more	on CD-ROM
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ANKENY REGIONAL ARP			_							11	78.3	88.4	76.9	86.7	3		1	7		-			5992	1005
BOONE MUNI			-		-	20		20		1	80.5	88.3	78.5	85.6	Ξ.		10			-			6424	882
CEDAR RAPIDS MUNI			-			33		1			78.5	86.9	76.9	85.0	5			-		2.1	1	21	6705	785
DAVENPORT MUNI			-				Ê.	10		10	78,3	80.8	76.8	84.8	75.3 1					-	1	62	6311	794
DES MOINES INTL.	41,54N 93.		- 596				1	89.6 75.1		9	78.5	88.5	77.1	80.8			1.	~	31.9 83.4	-			6172	1034
DUBUQUE MUNICIPAL			-		-		20				77.4	85.5	75.4	82.9	8			2		-			7023	638
SIOUX CITY MUNI					1		1	2 74.2		73.1	78.7	88.2	1.17	8.98	3				32.4 83.4	-			6682	916
WATERLOO MUNICIPAL	42.55N 92	92.40W	879	6.6-	4.8	91.2 75	75.3 88.4		7 85.7		78.6	87.4	76.7	85.1	76.0 1	40.5 8	84.3 7.	74.1 13	31.4 82	1 26.0	0 23.3	21	6988	775
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IIII CODENTIM Second State	ation	-	Elev	100 001	1000	0.4		1%	-	2%	_	0.4%		1%	_	0.4%	0	+	1%	C.D.D	An	mual W	14	Degree-I	ays
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The transmark between the transmark betwee the transmark between the transmark betwee the transmark betw	BOWMAN FLD		558	7.6	15.7	93.3	75.1	2					1			15			E.		18.7	16.8		10	1459
EXEMPLANE(C) 7108 Norw 103 113	LOUISVILLE/STANDIFO		489	10.2	15.9	93.8	75.3									12			-		21.0	18.7	_	60	1572
Observation	SOMERSET PULASKI CO		928	12.3	17.9	94.6	74.9						٩.		-	З			2		671	15.4	-	99	1460
The contract co	Louisiana																						ites.	more on	CD-ROM
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The contract the contract of the contrac	ALEXANDRIA INT		61	27.4	29.9	97.2	17.1	5				1			-	3	÷.	1	3		18.6	16.5	_	35	2621
Internet Mode	BARKSDALE AFB		167	23.6	27.2	613	76.6	1	10		111	2			2	Ξ.	Π.		-	27	1.61	17.0		16	2305
THERE 301N TO TATE 301N TO TATE 30 TO TATE 301 T	BATON ROUGE METRO R		75	28.5	31.8	94.6	17.6									2			7		18.7	16.7		13	2709
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Terrens. The second of the sec	LAKE CHARLES MUNI		10	303	33.8	94.4	871			T						5					20.5	18.4	_	53	2806
The control of the contro of the control of the control of the control of the control of t	MUNKUE KUNL		70	10	1.82	016	8.11				11.1							1	77		19.01	0/1	1	68	7407
Control Control <t< td=""><td>NEW ORLEANS NAS JKB</td><td></td><td>200</td><td>1.05</td><td>2.45</td><td>0.76</td><td>1.01</td><td></td><td>30</td><td>2</td><td>1</td><td></td><td>7.0</td><td></td><td>2.7</td><td></td><td>5.15</td><td></td><td>17</td><td></td><td>1.01</td><td>10.01</td><td></td><td>1 30</td><td>0707</td></t<>	NEW ORLEANS NAS JKB		200	1.05	2.45	0.76	1.01		30	2	1		7.0		2.7		5.15		17		1.01	10.01		1 30	0707
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WICKNALFT 456N 70-30W 57 1.2 2.1 2.1 2.1 2.1 2.1 2.2 2.1 2.2 1.2 1	BANGOR INTL	44.81N 68.82W		-7.3	-2.0	87.9	70.7				-				-		A.,			17	23.5	19.7	-	65	355
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RDS BAY 41-38N 71.03W 56 N/A T/A N/A N/A <t< td=""><td>BOSTON/LOGAN INTL</td><td></td><td></td><td>18</td><td>13.0</td><td>900</td><td>LCL</td><td></td><td></td><td></td><td>-</td><td>10</td><td>1</td><td></td><td>10</td><td></td><td>13</td><td>1</td><td></td><td></td><td>26.9</td><td>24.7</td><td>_</td><td>90</td><td>750</td></t<>	BOSTON/LOGAN INTL			18	13.0	900	LCL				-	10	1		10		13	1			26.9	24.7	_	90	750
MMUU 41.690 699W 69 11.7 17.1 82.1 72.3 73.7 73.5 74.6 72.5 10.3 71.1 83.1 66 600 NNEWENARD 41.27N 71.12W 48 73.4 80.7 73.5 80.7 73.5 80.7 73.5 76.7 72.1 103.3 76.3 76.3 600 23.5 20.4 88.1 600 53.5 64.8 73.4 80.7 72.4 103.3 76.3 50.9 75.3 601 75.2 80.4 78.8 73.4 80.9 73.4 80.9 73.4 80.9 73.4 80.9 73.4 80.9 73.4 80.9 73.4 80.9 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 73.4 83.3 83.3 83.3 <td< td=""><td>BUZZARDS BAY</td><td></td><td></td><td>12.4</td><td>16.7</td><td>76.0</td><td>NA</td><td></td><td></td><td></td><td>-</td><td></td><td>1</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>43.8</td><td>38.3</td><td>_</td><td>25</td><td>302</td></td<>	BUZZARDS BAY			12.4	16.7	76.0	NA				-		1		-						43.8	38.3	_	25	302
NGEMUNI HAZNU 4272N 71.12W 148 34 9.6 904 728 879 719 839 707 757 848 743 828 731 1233 778 724 1203 788 260 235 204 886 DODONRGNU 41.99N 70.78W 99 31 91 93 712 91 701 752 809 731 1233 778 724 1204 778 21 193 791 93 179 833 DODONRGNU 42.19N 7073W 148 53 99 31 90 773 821 71 817 71 817 701 752 809 731 1234 797 787 205 820 633 043 886 DODONRGNU 42.19N 7073W 148 53 99 31 90 773 821 728 841 744 813 732 1239 788 724 1206 780 233 109 779 653 WEYMOUTHIAS TALE 719 817 723 847 701 769 858 749 829 733 1241 99 772 1197 781 205 80 778 73 109 779 658 63 44 WEYMOUTHIAS WEYMOUTHIAS TALE 719 817 723 847 701 769 858 749 853 744 813 732 1299 779 784 853 65 443 863 WEYMOUTHIAS WEYMOUTHIAS TALE 820 699 758 841 744 813 732 1259 788 724 1206 780 233 109 779 658 45 WEYMOUTHIAS WEYMOUTHIAS TALE 820 699 758 841 744 813 732 1259 78 70 1151 76 70 1151 76 78 73 109 779 784 853 65 44 222N 335W 63 229 80 907 734 882 721 830 667 861 748 854 758 731 723 819 719 723 199 779 784 853 65 44 222N 355W 719 8357 753 910 711 7215 778 70 1151 761 753 73 71 721 791 910 761 753 668 748 854 758 853 744 829 731 723 893 713 753 813 732 125 723 723 733 100 715 558 841 700 753 723 129 910 761 753 658 44 710 763 853 748 853 748 853 748 853 748 853 748 853 748 823 724 819 711 7204 953 224 120 783 661 758 851 748 721 820 851 743 819 711 7204 953 234 153 661 841 858 850 717 838 71 728 853 744 829 731 723 853 744 829 731 720 959 233 204 185 664 185 861 733 850 717 833 744 829 731 720 959 721 720 950 721 710 999 6615 850 850 722 850 722 800 223 723 723 723 910 6415 850 800 722 1220 800 722 1220 800 721 120 874 755 864 75 864 74 82 731 753 851 744 829 712 759 80 722 720 752 710 990 6615 841 850 850 720 850 722 823 723 753 750 750 6615 860 723 723 723 723 720 750 6615 860 723 723 723 723 720 750 6615 850 773 860 773 753 753 753 753 750 750 750 750 750 750 750 750 750 750	CHATHAM MUNI		69	11.7	17.1	82.1	72.3		1		-				-	1					21.7	18.7	_	88	457
MS VNEYARD 41.39N 70.62W 69 54.40 83.8 72.5 81.3 71.2 70.1 75.8 83.7 74.4 80.9 71.1 78.7 20.4 58.6 73.1 19.9 77.8 23.1 19.9 77.9 58.3 74.4 80.9 73.1 12.47 78.7 24.1 70.7 88.3 74.4 81.3 74.1 78.7 24.1 70.6 78.3 50.9 17.9 51.3 53.1 54.9 53.3 50.9 73.3 53.7 74.4 80.9 71.1 78.3 73.3 78.3 72.4 10.9 77.9 58.3 50.9 17.3 81.7 72.3 84.7 70.1 75.8 84.1 71.7 72.3 84.7 70.1 75.3 84.3 72.1 85.9 73.9 73.9 73.8 73.5 73.8 73.1 84.3 73.3 73.3 73.3 73.3 73.3 73.4 73.6 73.3 73.9 73.8	LAWRENCE MUNI		148	3.4	9.6	90.4	72.8				-				-						20.4	18.1		16	652
EDFORD RGNL 41.08N 7096W 79 8.7 121 8.3 7.4 809 7.1 12.4 8.7 7.4 809 7.1 7.4 7.0 7.8 7.2 1.91 7.6 7.8 7.2 9.1 9.3 7.1 9.1 9.1 9.1 9.1 7.1 8.1 7.4 8.3 7.2 1.91 7.8 7.2 1.93 7.3 1.91 7.3 7.3 9.3 7.3 9.4 7.4 8.3 7.2 1.93 7.3 9.3 9.3 7.3 8.4 7.4 8.3 7.2 1.93 7.3 9.4 7.4 8.3 7.2 1.93 7.3 8.3 7.3 8.3 7.3 7.3 8.3 7.3 8.3 7.3 7.3 8.3 7.3 8.3 7.3 7.3 8.3 7.3 7.3 8.3 7.3 8.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3	MARTHAS VINEYARD		69	5.6	14.0	83.8	72.5			1	-		9			10			-		26.0	23.5	_	86	429
OD MEM 42.19N 71.17W 49 31 91 90.4 73.3 88.0 76.5 84.1 70.8 76.3 72.4 70.7 78.7 20.7 78.7 20.5 18.3 65.3 <th< td=""><td>NEW BEDFORD RGNL</td><td></td><td>-62</td><td>8.7</td><td>12.1</td><td>88.2</td><td>73.2</td><td></td><td></td><td>8</td><td></td><td></td><td>0</td><td>1</td><td>-</td><td>Ξ</td><td>6</td><td>1</td><td>-</td><td>11</td><td>23.1</td><td>6.61</td><td>_</td><td>33</td><td>570</td></th<>	NEW BEDFORD RGNL		-62	8.7	12.1	88.2	73.2			8			0	1	-	Ξ	6	1	-	11	23.1	6.61	_	33	570
UTH MUNICIPAL 41.91N 70.73W 148 5.3 9.9 89.5 73.1 84.4 71.6 82.0 69.9 75.8 84.1 74.4 81.3 73.2 123.9 78.8 72.4 120.6 780 23.3 19.9 17.9 6154 WEYMOUTH NAS 42.15N 70.93W 161 5.9 10.4 91.2 73.8 87.7 73.3 84.7 70.7 76.9 85.8 74.9 85.8 74.1 127.9 81.9 72.2 119.7 79.4 18.5 16.5 14.5 582 582 75.9 79.7 670 75.0 80.8 74.9 85.8 74.1 127.5 77.8 70.1 11.5.1 76.1 25.9 2.9 19.7 6700 75.0 80.8 74.9 85.8 74.1 127.5 77.8 70.1 11.5.1 76.1 25.9 29.9 19.7 670 75.0 80.8 74.9 85.8 74.1 721.5 77.8 70.1 11.5.1 76.1 25.9 29.9 19.7 6700 75.0 80.9 71.2 15.1 70.8 17.1 20.5 71.8 70.1 11.5.1 76.1 25.2 19.7 6700 75.0 80.9 72.2 11.5.1 76.1 25.2 19.7 79.4 18.5 17.1 50.0 80.9 71.0 10.0 10.1 14.1 15.1 15.1 15.1 10.1 15.1 15.1 10.1 15.1 10.1 14.1 15.1 15.1 10.1 14.1 15.1 15.1 10.1 14.1 15.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 15.1 10.1 14.1 14.1 14.1 14.1 14.1 14.1 14	NORWOOD MEM	10.2	49	3.1	9.1	90.4	73.3	1			-		1		1	3					20.5	18.2	_	33	581
WEYMOUTH MAS 42.15N 70.93W 161 5.9 10.4 912 73.8 87.7 72.3 84.7 70.7 76.9 86.8 74.9 83.8 74.1 127.9 81.9 72.2 11.97 79.4 18.5 16.5 14.5 88.2 532 59.9 76 676 50. 722 11.51.7 61 25.9 22.9 19.7 6706 750 80.4 71.7 121.5 77.8 70.1 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 22.9 19.7 6706 750 75.0 11.51.7 61 25.9 29.9 71 10.5 15.4 Maagean 71.0 70.0 12.5 12.8 87.7 72 15.9 19.0 12.0 80.4 75.0 81.4 71.8 72.0 12.2 12.2 80.7 21.8 25.7 11.3 588 40.0 10.0 11.1 70.9 80.4 75.0 83.4 71.1 70.9 85.4 75.0 83.4 73.8 72.3 12.2 12.2 80.7 24.1 85.0 71.0 5809 71.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 1	PLYMOUTH MUNICIPAL		148	53	6.6	89.5	73.1			1	-		1		1	Ξ		1	-	19	23.3	19.9	_	54	553
STER REGIONAL ARPT 42.27N 71.88W 1017 1.9 6.7 85.7 71.2 830 69.7 80.7 68.1 74.0 81.7 72.3 79.4 71.7 121.5 77.8 70.1 115.1 76.1 25 2.29 19.7 6706 TICTTY 42.41N 83.01W 627 2.9 9.0 734 88.2 72.1 85.7 70.8 76.4 86.4 75.0 83.4 73.2 25.6 81.3 72.3 12.7 80.2 23.2 12.5 15.8 47 more on 15 sizes 44 more on 12 sizes 47 zizes 10 sizes 47 zizes 10 sizes 44 more on 12 sizes 12 sizes 12 sizes 12 sizes 12 sizes 44 more on 12 sizes	SOUTH WEYMOUTH NAS		161	5.9	10.4	91.2	73.8				-				-	Ξ		24	-	92	18.5	16.5	_	32	646
TICITY 42-41N 83.01W 627 5.2 9.6 90.7 73-4 88.2 72.1 85.5 70.8 76.4 86.4 74.6 83.8 73.2 126.3 81.9 71.9 120.3 80.3 20.4 18.5 71.1 5989 71.0 120.3 80.3 20.4 18.5 71.1 5989 71.0 120.3 80.3 20.4 18.5 71.1 5989 87.0 120.4 85.4 73.6 85.4 73.8 12.9 28.3 72.9 12.2 78.0 2 25.3 21.2 19.5 6103 W RUN 42.24N 83.53W 715 0.8 63 90.3 74.9 87.8 72.8 84.3 71.1 76.9 86.4 75.0 83.4 73.8 12.9 23.8 0.3 22.4 18.5 71.1 5989 87.0 85.4 73.8 65.3 74.8 83.6 73.3 81.3 72.2 122.2 80.9 24.7 21.5 19.5 6103 W RUN 42.97N 83.55W 804 72.8 63 71.8 82.9 73.3 127.4 81.9 71.7 120.4 79.3 23.8 20.4 18.5 6103 8150 WILL 42.97N 83.55W 804 73.8 85.7 73.8 85.7 72.0 83.9 70.3 74.8 85.7 74.8 85.6 74.4 82.9 73.3 127.4 81.9 71.7 120.4 79.3 23.8 20.4 18.5 6103 8150 WILL 42.97N 83.55W 804 73.8 85.7 73.8 85.7 71.8 85.7 71.8 85.7 74.8 85.7 74.8 82.9 73.3 127.4 81.9 71.7 120.4 79.3 23.8 20.4 18.5 613 WILL 42.97N 83.57W 804 73.8 85.7 73.8 85.7 73.8 85.7 71.8 85.7 71.8 23 67.3 85.7 72.8 90.2 24.7 21.0 9.0 6615 WILL 42.91N 83.77W 901 71.1 02.8 97 73.8 85.7 73.8 83.7 74.8 82.6 73.4 18.2 73.3 127.4 81.9 71.7 120.4 79.3 23.8 20.4 18.5 6741 WILL 42.91N 85.77W 801 71.0 2.8 97 73.8 85.7 73.8 85.7 73.8 85.7 73.8 73.8 74.4 82.6 73.4 18.2 73.4 18.9 71.7 120.4 79.3 23.8 20.4 18.5 6741 WILL 42.91N 85.1 W 42.21N 801 71.1 10.2 897 73.8 85.7 73.8 85.7 73.8 85.7 73.8 85.7 73.8 85.7 73.8 85.7 73.8 85.7 73.8 85.7 73.8 85.7 73.8 85.7 73.8 73.8 74.4 82.6 73.4 18.2 77.4 18.2 10.7 9.3 24.4 18.5 77.8 73.9 24.4 18.7 74.4 17.8 71.0 79.3 24.4 18.5 71.0 99.6 6615 WILL 42.00 NULL 42.0 NUL 42.0 NULL 42.0 NULL 42.0 NULL 42.0	WORCESTER REGIONAL ARPT			1.9	6.7	85.7	71.2		1	3	-				-	Ŧ		1			25.9	22.9		90	462
42.41N B3.01W 627 5.2 9.6 90.7 73.4 88.2 7.0.8 76.4 86.4 74.6 83.8 73.2 126.3 81.9 71.9 120.5 80.3 20.4 18.5 17.1 5989 42.22N 83.353W 663 2.9 80 74.6 75.8 83.4 75.8 73.8 72.3 12.2.7 80.2 25.3 22.2 19.5 6103 42.22N 83.535W 663 74.8 85.3 74.8 85.3 74.8 85.3 74.8 85.3 74.8 85.3 74.8 85.6 77.3 81.7 72.2 12.2.1 80.0 24.7 21.0 90.6 6415 42.27N 85.57W 613 76.3 85.3 74.4 82.6 73.3 12.7 12.0 90.0 24.7 21.0 90.6 6415 42.28N 85.57W 613 76.3 85.3 74.4 82.6 73.3 12.1 13.6 6415 90.6 6415 42.28N 85.7W 85.7 73.8	Michigan																					-	5	more on	CD-ROM
42.22N 83.35W 663 2.9 8.0 90.4 73.8 87.6 75.6 83.4 73.8 129.2 82.3 72.3 122.7 89.2 25.3 22.2 19.5 6103 42.2PN 83.5SW 715 0.8 6.3 74.8 83.6 73.3 127.3 81.3 72.2 122.7 80.0 24.7 21.5 90 6415 42.2PN 85.5SW 768 -0.2 4.5 80.7 73.8 85.7 72.0 83.9 70.1 76.3 85.3 74.4 82.9 73.3 127.4 81.9 71.7 120.4 93 6615 42.2PN 85.5TW 891 71.8 55.4 75.3 85.3 74.4 82.5 75.4 128.8 71.7 120.4 93 6415 42.8N 85.5TW 891 71.1 10.2 85.5 71.8 70.3 85.5 76.4 82.5 75.4 82.9 71.7 13.4 85.6 71.7 10.9 6615 6415 42.8N 85.5TW 891 71.1 10.2 85.3 71.8 75.3 85.4 74.8 85.7 <td>DETROIT CITY</td> <td></td> <td>627</td> <td>5.2</td> <td>9.6</td> <td>20.7</td> <td>73.4</td> <td>19</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>12</td> <td>Ξ.</td> <td></td> <td></td> <td>Ξ.</td> <td></td> <td>20.4</td> <td>18.5</td> <td>-</td> <td>68</td> <td>884</td>	DETROIT CITY		627	5.2	9.6	20.7	73.4	19			1				12	Ξ.			Ξ.		20.4	18.5	-	68	884
42.24N 83.53W 715 0.8 6.3 74.8 83.6 73.3 127.3 81.3 72.2 122.2 80.0 24.7 21.5 19.0 6415 42.2NN 83.753W 71.8 6.7 70.8 76.3 74.8 83.6 73.3 127.3 81.3 72.2 12.9 6415 42.0NN 83.75W 768 -0.2 4.5 89.7 73.8 86.7 71.0 83.9 70.3 85.3 74.4 82.9 73.3 127.4 81.9 71.7 120.4 93.3 56.41 42.0NN 83.77W 80.7 71.8 85.7 71.8 82.6 73.4 128.2 81.4 71.8 120.4 93.5 6615 42.0NN 85.77W 80.7 71.8 82.5 71.8 82.7 71.8 82.6 73.4 82.9 73.7 85.6 72.1 120.4 93.6 6615 42.0NN 85.77W 85.7 70.8 82.7 71.8 82.7 73.1 120.2 90.6 150.7 85.6 73.4<	DETROIT/METROPOLITA			2.9	8.0	90.4	73.8			23	-				-	-			-		25.3	22.2	_	03	807
42.97N 83.75W 763 89.7 73.8 86.7 72.0 83.9 70.3 76.3 85.3 74.4 82.9 73.3 127.4 81.9 71.7 120.4 18.5 6741 42.88N 85.52W 80.4 73.1 86.5 71.7 83.8 70.1 76.3 85.1 74.4 82.6 73.4 128.2 81.4 71.8 121.0 99.3 24.7 21.0 6615 6615 42.88N 85.57W 80.7 73.8 85.7 71.8 82.6 73.4 128.2 71.8 121.0 99.3 24.7 21.0 96.6 50.9 6615 42.88N 85.57W 80.7 71.8 82.7 71.8 82.7 73.3 153.8 192.2 79.9 85.6 73.4 42.56N 84.40W 102 88.4 73.2 82.2 71.8 74.4 82.5 73.4 127.2 79.6 20.9 86.6 17.5 85.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4	WILLOW RUN			0.8	6.3	603	74.0			1	-		1		1	Ξ.			-	1	24.7	21.5		15	619
42.88N 85.52W 804 2.2 6.9 89.4 73.1 85.5 71.7 83.8 70.1 75.3 85.1 74.4 82.6 73.4 128.2 81.4 71.0 79.3 24.7 21.0 19.0 6615 42.10N 83.17W 591 7.1 10.2 89.7 74.2 85.5 75.8 84.5 76.2 82.7 75.3 135.8 81.1 73.4 127.2 79.6 20.9 18.6 16.7 5804 42.75N 86.10W 689 7.2 10.1 88.4 73.3 87.2 74.4 82.2 73.1 126.0 80.9 72.2 192.6 6615 42.75N 86.10W 689 7.2 10.1 88.4 70.3 74.4 82.2 73.1 126.0 80.9 72.2 192.6 6615 42.75N 86.10W 689 7.2 5.4 88.3 70.1 76.0 84.4 74.3 82.2 73.1 126.0 80.9 72.2 192.6 653.4 55.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4 56.4	HLINT/BISHOP INTL			-0.2	4.5	1.68	73.8			2	-				-	2	32	0	_		23.8	20.4	_	41	594
42.10N 83.17W 591 7.1 10.2 89.7 74.2 85.9 73.5 82.5 71.8 77.9 84.5 76.2 82.7 75.3 135.8 81.1 73.4 127.2 79.6 20.9 18.6 16.7 5804 42.75N 86.10W 689 72 10.1 88.4 73.3 85.7 72.0 82.3 70.3 76.1 84.2 74.4 82.2 73.1 126.0 80.9 72.2 122.3 79.5 25.7 22.1 19.2 6234 42.25N 84.4 74.5 82.2 73.1 12.6 81.9 72.2 12.2 79.4 20.2 18.4 16.9 6619 (01DS 42.26N 84.4 74.9 80.9 71.8 122.2 79.4 20.2 18.4 16.9 6619	GRAND RAPIDS/KENT C		804	2.2	6.9	89.4	73.1			9	-		0		-	Ξ			7	20	24.7	21.0	1	15	639
42.758 8610W 689 7.2 10.1 884 73.3 85.7 72.0 82.3 70.3 76.1 84.2 74.4 82.2 73.1 126.0 80.9 72.2 122.3 79.5 25.7 22.1 19.2 6234 42.266 84.4 74.3 82.2 73.2 127.9 80.9 71.8 122.2 79.4 20.2 18.4 16.9 6619	GROSSE ILE MUNI		165	1.7	10.2	89.7	74.2			20					1	Ξ.			-		20.9	18.6		04	863
42.268 84.46W 1020 05 5.4 88.3 73.4 85.6 71.9 82.7 70.1 76.0 84.4 74.3 82.2 73.2 127.9 80.9 71.8 122.2 79.4 20.2 18.4 16.9 6619	TULIP CITY				10.1	88,4	73.3				-		1			Ξ			1		1 25 7	1.00		2.4	617
	JACKSON CO REYNOLDS				1.4.2		-									1			1		1.07	1.27		5	-

III Lat III 43.178 93.53N 42.678 93.53N 42.601 PT 42.601 PT 46.720 PT 46.720 PT 46.720 PT 46.720 PT 46.840 PT 46.820 PT 46.830 PT 46.830 PT 46.830 PAL 46.830 PAL 45.650 PAL 44.830 PAL 32.330 PAL 32.330 PAL 38.20 PAL 37.150 PAL 37.150 PAL 37.150 PAL 37.150 PAL 37.150 PAL 37.150	프로 한 것은 잘 있 것 같 것 것 것 것 한 것 것 것 것 것 것 것 것 같 것 ?	Elev Journal 93 1.0 633 5.3 981 1.1 981 1.2 981 1.2 981 1.2 669 0.4 650 0.4 650 0.4 610 -10.7 945 -9.4 9102 -13.0 9102 -13.0 912 -9.1	%66 %9.66		0 T 0/	1%		2%		Evaporation WB/MCDB	TATINTAL .	CUB	Dehi	Dehumidification DP/HR/MCDB	tion DP	/HK/MK	DB	-	Extreme		Heat/Cool.
9.4 CAPITAL CIT 2.7 SN 0.00 9.1 TN D CO INTL 4.2 SN CG ANGB 4.2 SN GE ANGB 4.2 SN CG INTL 4.2 SN CG NTL 4.2 SN CG NTL 4.2 SN CO INTL 4.2 SN CO INTL AIRPORT 4.6 72N INTL AIRPORT 4.6 72N INTL AIRPORT 4.6 72N CUULD 4.2 SN CUULD 4.4 SN CO BLAINE 4.5 SN CO BLAINE 4.5 SN CO BLAINE 4.7 SN CO BLAUREL	그 이 가장 잘 것 것 것 것 것 것 것 것 것 것 것 것 것 것 것 것 것		_					A REAL PROPERTY OF THE PROPERT	_	0.4%		%	0	0.4%	-	1%		An	Annual WS	Q	Degree-Days
MCANTIAL CIT 42.788 NCO INIL 42.678 L 43.178 L 42.608 L 42.601 BOR 42.601 ROR 42.601 BOR 42.601 BOR 42.601 BOR 42.612 BOR 45.151 CUULD 44.851 CUULD 44.851 CUULD 44.851 CULISST PAUL 45.158 L 44.851 L 44.851 DOWNICIPAL 44.851 DOWNICIPAL 45.515 L 44.851 L 44.851 L 44.851 DOWNICIPAL 45.515 DOWNICIPAL 45.515 DOWNICIPAL 45.515 DOWNICIPAL 45.515 DOWNICIPAL 45.515 DOWNICIPAL 45.510 LTPAULMULI 45.510 RURG LAUREL 30.411 MARE <			P U		MCWB	¥	WB DE	B/MCW	-	WB / MCDB	>	ACDB	DP / HI	DP / HR / MCDB	-	Ξ	MCDB	1%		11	HDD / CDD 65
00 00 43.170 01 0201NTL 43.530 05 01 43.530 05 01 43.530 05 01 43.530 05 01 43.530 06 02 40.720 07 14.830 44.830 07 01 44.830 07 01 44.830 07 01 44.830 07 01 44.830 07 01 44.830 07 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01 44.830 08 01									-		74.3	82.6	7					-			
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BBOR (11), AIRPORT 46, 72N INTL, AIRPORT 46, 84N CLOUD 44, 85N CLOUD 44, 85N CLOUD 44, 85N CD BLAINE 45, 15N CD BLAINE 44, 85N FOLISST PAUL NUNCIPAL 44, 85N FOLISST PAUL ALLEN CT 11 44, 85N DOWNTOW HO 44, 85N DOWNTOW HO 44, 95N DOWNTOW HO 44, 95N CD LEMONS 31, 47N VALLEN CT 11 44, 85N 44, 85N CD LEMONS 31, 47N VALLEN CT 11 CAFE 31, 47N 44, 85N CD LEMONS 34, 125N CD LEMONS 34, 25N VALLEN CT 11 VALLEN CT 11									-										11	sites, 68 m	iore on
INIT.AIRPORT 46.84N CLOUD 44.83N CLOUD 44.83N COBLAINE 45.15N COBLAINE 45.06N POLISSTPAUL 45.06N POLISSTPAUL 45.06N POLISSTPAUL 44.83N POLISSTPAUL 45.55N POLISSTPAUL 44.85N POLISSTPAUL 44.85N POLISSTPAUL 44.85N POWNTOW HO 44.85N DOWNTOW HO 44.93N BURG LAUREL 31.47N VALLEN C. TH 32.33N VAREY FIELD 32.33N NNKEY FIELD 32.35N NNKEY FIELD 32.35N NNKEY FIELD 32.35N NNAS 32.35N CD, LEMONS 32.35N OAN TN 32.35N OAN TN 32.35N OAN TN 32.35N				4 85.9	-71.6	82.1 6	69.4 79	79.3 67.5	5 75.6	82.7	73.1	79.5	73.2 I	26.0 78.7	8.17 71.8		1 77.4	28.0		_	
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TA RGNL ARPT 44.22N C0 BLAINE 45.15N C0 BLAINE 45.15N FE MUNICIPAL 43.90N FF MUNICIPAL 43.85N FF MUNICIPAL 43.80N FF MUNICIPAL 43.80N FF MUNICIPAL 43.90N FF MUNICIPAL 45.55N JOWNTOWNHO 44.93N BURG LAUREL 31.47N WALLEN C. TH 32.32N WALLEN C. TH 32.32N WALLEN C. TH 32.32N WAREY FIELD 31.47N NARS 32.33N NAS 32.33N NAS 32.33N NAS 32.33N CD LEMONS 32.35N CD LEMONS 32.35N ON CHTY MEM 37.25N ON CHTY MEM 38.82N ON CHTY MEM 38.30N GOL 37.15N GOL 39.30N							1		-	-	75.2	83.9	3			-		21.9		1	
C0 BLAINE 45,15N L 45,06N TFR MUNICIPAL 45,06N TFR MUNICIPAL 45,06N TFR MUNICIPAL 45,06N JD MUNICIPAL 45,55N DOWNTOWNHO 45,55N BURG LAUREL 45,55N BURG LAUREL 45,55N BURG LAUREL 41,93N RURG LAUREL 31,47N VALLEN C, TH 32,32N VALLEN C, TH 32,32N VAREY FIELD 30,41N NARS 32,33N CD, LEMONS 32,35N CD, LEMONS 32,55N CD, LEMONS 32,		-			90			1	-		74.4	82.6	71			-		26.8	20		
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POLISOL I FAUL 44.850 TER MUNICIPAL 44.850 TER MUNICIPAL 44.850 DOWNTOWNHO 44.850 DUMUNICIPAL 45.551 BURG LAUREL 44.850 BURG LAUREL 31.477 VALLEN C. TH 32.320 VALLEN C. TH 32.321 VALLEN C. TH 32.323 VALLEN C. TH 32.331 NNKEY FIELD 32.331 NNKEY FIELD 32.331 NNKEY FIELD 32.331 NNKEN FIELD 32.331 NNKEN FIELD 32.551 CD, LEMONS 34.261 RARDEAU RGNL 37.251 MARELER D 39.301 GOLL 39.301					13.1				-		74.4	83.9	2			20		1			1
I TA NUL MULTING ALL AND ALL A		85/ -11.2	70- 71			1 0.88		5.0/ 8.88			74.8	0.4%	1 4.5/	2.68 6.82	111 5	0.021 /	0.18 0	24.4	- 6	-	
ID MUNICIPAL 45,550 DOWNTOWNHO 45,550 BURG LAUREL 31,470 BURG LAUREL 31,470 WALLEN C. TH 32,320 WARB 30,410 WKEY FIELD 32,330 NNKEY FIELD 32,330 NNAS 32,330 CD, LEMONS 32,350 RARBEAU RGNL 37,250 RARDEAU RGNL 37,250 RARDEAU RGNL 38,820 ON CITY MEM 38,290 GOL 37,150 GOL 39,120		-		0.00 2	1.55		1.11 0.1		10.1	5.46	C.11	01.1	15		0	10		707	11	1012 2.41	CIC .
DOWNTOWN HO 47,950 BURG LAUREL 31,470 WALLEN C. TH 32,320 WALLEN C. TH 32,320 WALLEN C. TH 32,320 WAREY FIELD 30,410 NNKEY FIELD 32,330 NNAS 32,330 C.D. LEMONS 32,555 C.D. LEMONS 32,556 RARDEAU RGNL 37,250 NA REGIONAL 38,820 ON CITY MEM 38,590 GOL 37,150 GOL 37,150 GOL 39,100		-		-							1 WL	82.5	2.5		11		12	13.4	10.8	1	
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BURG LAUREL 31.47N WALLEN C. TH 32.32N VARB 50.41N NAREY FIELD 32.33N N NAS 32.53N C.D. LEMONS 32.55N C.D. LEMONS 34.26N RARDEAU RGNL 37.23N MA REGIONAL 38.25N ON CITY MEM 37.15N S & WHEELER D 39.12N CITY INTL 39.30N		-		-					-											ites	ore on
ONALLEN C. TH 32.32N ER.AFB 30.41N IANKEY FIELD 32.33N IAN NAS 30.41N IAN NAS 32.55N OC.D. LEMONS 32.55N OC.D. LEMONS 34.26N JIRARDEAU RGNL 37.23N ABI A REGIONAL 38.29N ISON CITY MEM 37.15N I RGNL 39.12N IS WHEELER D 39.12N IS CITY INTL 39.30N		299 25	.1 27.8	8 96.6		93.2 7		1.2 74.8	-1	2.68	LLL	88.9	17	34.1 82		7 131.2		16.1	13.2 1	7 2	
ER AFB 30.41N IANWKEY FIELD 32.33N IANWKEY FIELD 32.55N IAN MAS 32.55N OC.D. LEMONS 34.26N JIR ARDEAU RGNL 37.23N ARA REGIONAL 38.59N SON CITY MEM 38.59N IR BWHELER D 39.12N SC CITY INTL 39.30N		331 23.2		-	76.4		76.2 92	92.2 76.0	0 79.8	1	78.7	88.9	1 1.77	42.9 83.5	5 76.2	1	4 82.7	18.6			2294
IANVKEY FIELD 32.33N IANVKEY FIELD 32.55N IAN NAS 32.55N OC.D. LEMONS 32.55N OC.D. LEMONS 32.55N OR.C.D. LEMONS 32.55N ISBN REGIONAL 38.59N ISBN WHELLER D 38.59N ISB WHELLER D 39.12N ISB WHELLER D 39.12N IS CITY INTL 39.30N		33 30.7					12		1.2		81.9	88.1	5					-			
IAN NAS 32,55N OC.D. LEMONS 34,26N JIRARDEAU RGNL 37,23N JIRARDEAU RGNL 37,23N Son CITY MEM 38,59N IRGNL 37,15N JESB WHELER D 39,12N SCITY INTL 39,30N									-	8	78.6	88.6						-			1 2161
0C.D. LEMONS 34.26N JIRARDEAU RGNL 37.23N ABLA REGIONAL 38.82N ISON CITY MEM 38.59N I RGNL 38.59N I RGNL 38.59N I RGNL 38.715N 39.12N I SCITY INTL 39.30N				_	76.7			93.1 75.7	30		0.67	90.5			.9 75.7		3 84.2	15.7			
JIRARDEAU RGNL 37.23N ABIA REGIONAL 38.82N ISON CITY MEM 38.59N I RGNL 37.15N ES B WHEELER D 39.12N ISO CITY INTL 39.30N	C M// 28	1.61 105	477 T2	4 90.4	/0.0	1 0.66	16 0.01	FC/ C16	761 1	6.68	(6.5	88./	/0.4 1	1.08 0.66		1.461 4		-	1 071	CI67 100	and the second
38.82N 38.592N 38.592N 37.15N 39.12N 39.30N	80 57W 3		7 155	-	2773	T F C0			-		78.8	88.8	10	A4 7 86		0 1271		-	1 0.01	173 4187	1531
N05.8E N21.9E N05.9E		899 2.8		549	76.4		76.0 88	88.8 74.9	203	2.68	6.77	87.8	76.4 1	42.6 85.4	4 75.0	00	83.8	242		_	
N21.75 N21.95 N02.95		_		-					-		78.0	88.3	13		11	17				-	1397
39.12N 39.30N		984 8.5	5 13.9	-	ĉ1	20		1	-		L'LL	89.5	2		25	2		-	21.7 1	-	
39.30N			0. 9.8		21		30		-		78.2	6.68	20			2.		22.5		-	
		1									78.3	88.9	2					25.6			1372
37.24N									-		76.8	87.6	1					23.3			
SI. LOUIS/LAMBERT SI 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,		0.0 0.0	111 0	C.CV 1	2.01	1 0.64	10.1 10/	17C/ 1706	70.0	8.06	1.8/	7'68	1 7.0/	5.05 0.041 5.00 5.01	6.41 8.	2.461 6	24.9	1.62	1 1/07	18.1 44.50	0001
									-		(10.)	0.20						7.07			OFP OB
BILLINGS/LOGAN INT. 45.81N 108.54W 3570	8.54W 3	570 -9.4	4 -3.2	2 94.8	62.9	91.2 6	61.9 88	88.0 61.3	5 66.3	85.3	64.5	83.8	60.3 8	89.3 72	72.1 58.0	0 82.0	70.5	27.1	24.5 2	21.1 6705	
		-		-							62.7	81.7		Ξ.		1	15	11		_	
BERT MOONEY 45.95N 112.51W		5535 -18.2		1		84.4 5	56.5 81	81.6 55.8	8 60.4		59.0	77.5		78.2 62.9		1		22.0			
GREAT FALLS 47,45N 111.38W		3707 -13.5	3.5 -6.6			86.9 5	59.4 83		8 63.3		61.7	80.5		80.0 66.4	1			31.3		-	
47.47N		200		-							62.4	82.3							22	_	
	111.19W 34	3471 -16.3		92.2	61.7	88.9 6	61.0 85	85.5 60.3	94.6	84.7	63.1	83.3	57.6 8	80.6 69.2	2 55.8	8 75.5	68.7	29.8		-	
MISSOULAUOTINSON-BE 40.92N 114.09W 3189 Nebraska	6 M60.4		1.0 0.1								60.4	0.00						417	10.01	5 sites 20 m	Tore on CD-ROM
GRAND ISLAND COUNTY 40,96N 98,31W		1857 -4.	43 1.1	1 95.7	74.1	92.4 7	73.2 89	89.5 72.0	0 77.4	89.1	75.8	87.7	74.1 1:	36.2 84.1	1. 72.4	4 128.5	5 82.4	28.6	25.5 2	6 T	INC ON
		-			1	17	10			171	76.9	1.68	1		23						
OFFUTT AFB 41.12N 95.90W		1053 -1.5	5 2.6	5 94.8		61.0 7	74.9 88		8 79.8		611	86.5	77.3 1	147.6 84.2		2 137.5	5 82.2	24.9	21.0 1		
EPPLEY FIELD		981 4.3		-	20			9	-		977.6	87.8				3		-			
OMAHA 41.37N 96.02W		1332 -6.1	1.0- 1.	1 94.0	75.0	C 6.06	74.6 88	88.0 73.0	1.17.	89.0	763	87.3	74.4 1.	135.3 84.2	2 72.9	9 128.2	2 83.0	23.3	19.2		
Nevada 1 AS VEGASCARCADD ANI 36 06NI 115 16W 3183	C 16W 2	0 12 0.01	0 22 0	0 100.4	01.9	106.2 6	67.0 10	1011 66.5	-		112	-	11 2 29	102 0 61 7	1 63.7	C10 C		2.74	C 220	3 sites, 10 mis	Nore on CD-RUM
	5.03W 11	-						104.7 66.2	72.2	95.2	0.17	95.5					83.7	-			
TINI NO	9.77W 4	-		-					12		62.3	-						25.5			
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CONCORD MUNICIPAL 43.20N 71.50W		348 -3.6	6 1.5	1.06	11.4	87.1 6	69.9 84	84.1 68.7	74.8	85.0	73.0	82.2	1 8.17	118.9 78	78.5 70.2	2 112.4	4 77.0	20.9	18.6 1	16.6 7141	469

		Ì					Cool	Cooline DB/MCWB	ICWB.		Eva	Evaporation WB/MCDB	a WB/N	(CDB	De	Dehumidification DP/HR/MCDB	ication	DP/HR	MCDB	E	Extreme	me	He	Heat/Cool.
Station	Lat	Long	Elev	20	1.00	0.4%		1%		2%	-	0.4%		o/a		0.4%			1%		Annual WS	SWI	Deg	Degree-Days
MAN/FIESTED	C INED CF	WAA 17	224	2	9/466	01 1 71 0		Ż.		ž.	_	2	_	Σ	1	-	-	DP/H	2		1% 2.5%		TOH	/ CDD 65
PEASE INTL TRADEPOR		0.82W	102	5 8	8.4		72.8 8	12 0.08	71.2 82.4	4 69.5	5 75.4	84.8	73.6	82.2	72.4	120.6	80.2	71.0	114.6 7	78.4 23	23.1 19.7	211 175	6418	S4S
New Jersey											-									-			ites	re on CD-ROM
ALLANITC CITY INIL		W8C-61		11.4	6.51	777	14.9 8	El C.68	13.8 86.5	277 0	611 8	87.4		643	7.4	152.5	81.8	14.2	128.0 8	80.6 24	24.9 21	681 612	1	1014
MONMOUTH EXECUTIVE		W21.41	101	0.11	10.0						-		23		0.61	C.C.1	6.08			-			-	10501
MC GUIKE AFB.	L N70.04	W8C.41	101	611	6.01	0.76		5/ 7'06		2.CI 5.	-	410	16	0.00	1.11	141./	C'78	7"01		5 419	61 7.07		1004	OCOT USUL
NILLATICE MUNI		W00.01	2.9	2011	16.6		17		73 1 88		14		2.96	858	1.47	130.0	1 1 68	25		-	20	2 01 8 10 2	_	72C1
TETERRORO	40 85N 7	M90 FL		11	15.8	10.4	S 3 74		73 5 874		L LL	87.7	12		74.8	130.7	87 5	121		-	12 0.02		YOOK	1050
TRENTON MERCER	40.28N 7	74.81W	213	11.9	16.1					25	-				73.4	125.4	81.4	17						1049
New Mexico																						. 8 sù	tes. Il mo	re on CD-ROM
ALAMOGORDO WHITE SA	32.84N 105.98W 4199	W86,20	4199	21.3	25.2	8.66	2			2 64.0	71.0	86.6	5	85.3	66.3	113,4	75.3	2			22.2 18		12	1904
ALBUQUERQUE INTL	35.04N 10	106.62W		18.2	21.6	95.3	2		59.8 90.6						61.6	100.0	68.0	2.			11		-	1370
CANNON AFB	34.38N 103.32W	03.32W		12.6	17.8					20	-		Ξ.	1.58	67.0	116.7	73.3			-				1355
CLOVIS MUNI	34.43N 103.07W	W10.50		13.9	671		63.9 9			2.	-		68.5		65.7	111.2	74.3	20		72.7 3	23	24	1	1611
FOUR LOKNEKS KUNL	30.14N 108.25W	W67.80	2000	10.01	211.8	+ C6		SC 8776	210 017	1.42 2				80.9	710	4.66	012	115	- 1076	-		CSI 517	1	716
POCKET I INDUCTOR	MAPS ANT NICO-2C	MAL OU	1404	19.0	7.77	12	0.00				0.07 0.0	0.70	203		110	0.41	1.17	1 1 29			16 0.42		1	CUAL
WHITE SANDS	32.38N 106.48W 4081	06.48W	4081	18.4	522				276 629	2 63.8	-				62.9	111.2	172			72.3 18			2946	1811
New York											-									-		-	53	re on CD-ROM
ALBANY COUNTY AIRPO	42.75N 7	73.80W	292	6'0-	3.9					10				82.2	72.7	122.5	803	17		1	22		1	619
AMBROSE LIGHT		73.80W	69	13.8	17.8	83.9	8		1		N/A	NIA	24	N/A	N/A	N/A	NIA		1	-	11	2	4916	704
BINGHAMTON/BROOME C		W86.51	1637	-0.2	4.1	85.5	-			2.			50	78.5	70.2	118.2	16.6	7					-	399
GREATER BUFFALO INT		78.74W	202	3.6	1.4	86.4	71.5		70.1 81.6	20				1.08	72.4	123.1	0.67	2.5		77.6 27	27.4 24		6508	563
CDICCISC AIDBADY	L NEL EV	W69.07	015	214	1.4	1	0.6	11 5 50		0.00 1.	-		0.27	010	71.0	1.771	1.00	7.5		2.0		0 71 101		274
LONG ISLAND MAC ART	. 1.	M01 22	86	115	15.7	88.5	5 PEL		LC8 CCL		16.6	5.58	1	610	74.6	120.8	2.00	1.01	24.2		17.		FOCS	608
CHATAUOUA CO JAMESTO		79.25W	1722	1.0	5.2		11	10			-		12	1.77	70.1	118.0	77.4		12					295
NEW YORK/JOHN F. KE	100	73.80W	53	13.8	17.8		5		10		100	8	2	81.6	74.6	129.4	80.1	72		12:0	27	22	1	984
NEW YORKI A GUARDIA		73.88W	30	13.9	18.0	92.4				÷.,	-			84.5	74.2	127.9	81.0	13.0		-		23		1259
STEWART INTL		74.10W	492	4.6	5.6	90.2	72.9 8			83.9 70.7	7 76.0	85.1	74.4	82.9	73.0	124.9	20.8	72.2				20.3 18.4	5933	722
NIAGAKA FALES INIL		W66.8/	180	5.0	1.3	0.88							15.9	81.6	671	124.6	20.2			-				065
DI ITCHESS CO	1 NICO.11	W14.61	191	17	1.6-	7 16		CL L 88	C.00 C.VU	T'00 C	141 1	5.7.8	151	5 78	1.17	124.6	0.61	3.5	5 0 611	S0.7 11	18.5 16	16.8 14.3	679/	CUL
REPUBLIC		73.42W	22	12.3	17.7	90.2					1.11		1	82.1	74.7	130.1	6.62				121			912
ROCHESTER-MONROE CO	43.12N 7	W897L	554	2.9	6.9	1.88	10	85.6 71		T. 69.7	-	2	11	618	72.5	122.7	80.6	70.8 1	115.8 7	78.2 25		21.4 18.9	9	555
SYRACUSE/HANCOCK		76.10W	417	17	4.3		2				-			82.6	72.2	121.1	80.9	70.5 1		22	2			594
ONEIDA CO		75.38W	745	-5.0	1.0	87.3	72.5 8		70.6 81.8	7.1	75.0	83.2	73.2	80.8	4.4	123.4	79.2	70.6	115.8 7	77.4 2(18.7 17.2	7074	463
Westh Caroling	1 N/01+	W11/-C/	160	0.2	0.21			7/ 000		0.01	1			6770	C.61	170.4	+761	142			01 0117	C.01 0.	- 30	PO ON CD-ROM
ASHEVILLE MUNICIPAL	35.43N 8	82.54W	2169	14.7	18.9	88.3	71.2 8	85.9 70	70.6 83	8.69.8	\$ 73.9	83.1	72.8	81.6	71.4	125.8	77.4	70.3 1	120.8 7	76.3 23	23.1 19	19.5 17.5	š	844
CHARLOTTE/DOUGLAS		W16.08	768	21.0	25.0	94.3	1		74.0 89.9		-		76.2	86.8	74.1	130.8	81.0	17		-			1	1713
FAYETTEVILLE RGNL G		78.88W	197	22.2	26.4	96.5	1	1		19				88.2	76.7	140.0	82.5	P		**				1957
FORT BRAGG/SIMMONS		WF6-81	243	21.9	25.8	07.0		1			-	Ð		89.4	76.4	138.8	84.3	75.2 1		7	1	Ξ.	1	2071
GREENSBORO/GHIGH		79.94W	886	18.4	22.2	92.6		1			-			85.9	73.7	129.6	81.1	72.8						1446
HICKORY RGNL		81.39W	1188	19.2	23.4	92.9	1				-			84.7	12.9	127.5	79.2	72.1 1		-		20	1	1377
JACKSONVILLE (AWOS)		W19712	56	20.5	24.8	0.40			1.06 8.67		-			C'88	202	138.7	85.0	1.51		-		81	2966	1721
NEW KLVEK MUAS	1 NU/ 45	WCF//	9	2.62	2.02	1.50		1 6.06		242 V			775	1-12	1.81	0 421	1.05	3.5	0 0 0 0 0 0	17 8.26	11 1.02	1 1 1 1 1 1 1	1	1661
POPE AFB		ME0.07	200	6.00	24.8	1.70	5 556		1.19 7.47	20	20.67		19.	87.0	544	144.0	81.1						2880	1661
RALEIGH/RALEIGH-DUR		W67.87	436	19.6	23.6	94.8	7	1		1	-	2.68	1	88.1	75.3	134.8	82.7	12		-			1	1666
SEYMOUR JOHNSON AFB	35.34N 7	M96'LL	112	22.4	26.3	96.9		94.4 75	3				78.9	88.4	77.4	143.2	83.3	2		-	17	16.2 14.0	1	2053
WILMINGTON		M06'LL	33	24.6	27.7	97.6	3	17	76.3 88.2	15.6	1.1.	87.9	78.3	1.98	76.9	140.4	83.1	76.1 1				8.9 16.8	1	2030
SMITH REYNOLDS	36.13N 8	80.22W	116	18.9	23.3	92.9	73.6 9	90.6 73	5.0 88.5		2 76.4				73.1	127.4	80.6	72.3	124.1 7	79.8 18	18.2 15	9 13.4	3468	1481
North Dakota																								
DISAM A DUT AND THAT THAT THAT THAT THAT THAT THAT THA	0331 WAT 001 MTT 38	11125-00	1660	10.5	101	010	80.6 0	00.7 60	2 20 207	1 67.6	746	04.1		1.1.0	70.0	5 1 6 1	010	1 2 0 7	110.4	10.0	AC CTC	18.00 2.80	ites. 7 mo	re on CD-ROM

			1	Heating DB	DB		1 S 1	Cooling DB/MCWB	MCWB		Ev	Evaporation WB/MCDB	NB/	MCDB	4	Debumidification DP/HR/MCDB	Ication	DP/HR/	MCDB		Extreme	me	Hea	Heat/Cool.
Station	Lat	Long	Flex	on car	AAA/	0.4%		DD 1100		Tota Lateration		0.4%		WD MCDD	-	0.4%	+	PD (ID (MCDD	0/0	+	Annual WS	WS N	Degr	Degree-Days
CBAND COBYS AED	17 0501	W07 70	010	-	0/.66	ND 1 M		DIV / G		JWC/0		1 MCD		MUDB	-	HK/MI	-	1 002	NIMCE		0.07 0	0/10 0/	000	CO DO
GRAND FORKS INTI	W04/16 NC6/14	M0+1	216	0.00	111	80.0	1.17	86.4 6	60.4 S	83 5 68	1.11 +.00 68.0 74.8	6.40 B	241	87.4	11.7	8.001	1 6 18	1 6.69		0.94 L 8L		0.02 5	0416	175
MINOT AFB	48.43N 101.36W	14	1667	-23.4	-17.7	93.1					-				69.5	115.4				-	114		9024	430
MINOT INTL	48.26N 101.28W	W82.10	1713	-19.1	-13.9	91.2		87.8 6			66.0 73.4			81.8	70.2	118.4				-		9 21.9	8696	444
Ohio																						13 sile	es, 15 moru	on CD-ROM
AKRON/AKRON-CANTON		1.44W	1237	2.8	7.9	88.8	72.8		1	1	1	5 84.4	1		72.7	127.1	80.4	-		1.1			6054	688
CINCINNATI MUNI LUN		84.42W	499	8.1	13.4	92.8	74.5								75.1	134,4		7	9				4744	1155
CLEVELAND		81.85W	804	41	7.6	1.68	13.7								73.2	127.3				-			5850	774
COLUMBUS/PORT COLUM		82.88W	817	2.0	10.4	1.16	1		1		-				73.6	129.1						1	5255	1015
DAYTON/JAMES M COX		84.22W	1004	2.0	8.1	90.4				0	-				73.4	128.7	3					9.	5512	345
FINDLAY		83.67W	814	1.0	9.8	506					-				73.2	127.2		Ξ.			1	-	2630	808
FAIRFIELD CO		82.66W	869	2	9.4	5.06									73.2	127.6		2					5459	810
MANSFIELD LAHM RGNL		82.52W	1312	1.0	6.7	88.1				0					72.9	128.0		٢.			1	7	6152	629
OHIO STATE UNIVERSI	40.08N 8	83.08W	906	4.9	10.0	90.4		01		2		4 85.9	8		73.0	126.8	Į.	72.3 12	2				5429	116
RICKENBACKER INTL	39,80N 8	82.92W	745	9.9	11.7	92.7	75.2	90.5 7	74.5 8	88.3 73	73.5 80.5	5 86.8	78.5	85.6	1.07	155.3	84.2	76.5 14	42.2 8	82.5 23.7	7 20.0	C'11 0	4971	1156
TOLEDO EXPRESS	41.59N 8	83.80W	692	2	6.8	513	74.0	88.6 7	72.6 8	85.9 71	71.4 77.2			84.1	74.2	130.8	82.8	77		80.6 24.3	3 20.7	7 18.6	6074	798
DAYTON/WRIGHT-PATTE	39.83N 8	84.05W	823	3.1	9.4	90.6				8	-	0 85.3	2		74.8	134.3	٩.		L	79.1 21.4	1	-	5301	958
YOUNGSTOWN MUNI	41.25N 8	WL9'08	1188	2.9	6.7	88.5	72.5	85.8 7	71.1 8	83.4 65	69.6 75.0	0 84.4	73.4	81.8	72.2	124.4	79.5	70.7 1	118.1 7	77.6 21.	3 18.9	9 17.2	6198	583
Oklahoma					Ĩ																	9 sit	es, II more	on CD-ROM
FORT SILL.	34.65N 98.40W		1188	14.3	20.2	100.8		98.6 7		1		2			74.1	132.8		7		2.7	7 21.3	3 19.3	3197	2117
LAWTON MUNICIPAL	34.57N 9	98,42W	1109	17.9	20.8	102.4	73.4 1	11	73.7 9	98.8 73	73.8 78.1		17.1	516	73.5	129.9	82.8	73.0 12	13	82.5 26.0	0 23.1	1 20.1	3168	2271
OKLAHOMA CITY/W. RO	35.39N 9	M0976	1306	14.1	18.9	9'66	31		74.2 9	1	7.0		16.9		74.2	134.3		Ē			6 24.9	22	3438	1950
OKLAHOMA CITY/WILEY		97.65W	1299	12.5	18.2	5'66									73.3	130.0		Ξ.		-			3487	2047
STILLWATER RGNL		M60726	984	13.7	18.2	101.7				2	-				75.1	136.5		-		-			3589	2001
IINKER AFB		W85.19	1302	15.8	18.9	5.66					-				13.4	130.5							3383	1916
IULSA IN LLAKP (AW)		W68.06	0/0	13.2	18.3	+'66									t'cl	150.0		20		-			5455	1007
VANCE AEP	W00.00 NAP. AF		1206	10.0	15.7	100.4	1.01	1 0.0%	71 5 0	01 0.02	127 77.4	910 1	2.92	0.14	1.51	1:021	1003	1 2 64/	9 2.00	017 775 19.0	5.11 0.	1.01 5	9202	1981
Oregon			2021	A-11	1444	1-001					-				1.01	-				-			oc 18 more	CD.B.
AURORA STATE	45.25N 122.77W	WLL CO	197	26.6	28.2	516-	6.69	\$8.3 6	66.6 8	83.9 65	55.5 70.1	86.3	68.2		63.8	89.4	1	62.9 8	86.6 7	3.8 18.0	0 15.8	19	4415	379
CORVALLIS MUNI	44.50N 123.29W	W62.50	246	25.0	27.7	92.9	67.0	8.68		1	2		-	86.9		80.7	76.7			75.5 19.8	17		4255	397
EUGENE/MAHLON SWEET	44.13N 123.21W	3.21W	374	23.4	27.3	- 1.16					-		1			84.8	17	1		-	17		4638	270
MC MINNVILLE MUNI	45.20N 123.13W	3.13W	161	26.8	28.2	416				12	64.7 68.7		1	85.1	62.6	85.4			80.1 7	71.9 20.7	T. 17.7	5	4673	287
MEDFORD-JACKSON COU	42.39N 122.87W	W18.22	1329	1.52	26.1	99.2	6.99	95.6 6	65.8 9	15	64.6 68.8	3	67.4	- 91.5	60.3	82.2	74.1		76.4 7	73.7 18.3	3. 15.4	4 12,4	4264	834
PORTLAND INTL ARPT	45.59N 1	W09:221	108	25.2	29.5	114	67.3	87.5 6	66.5 8	83.6 65	65.3 69.5	5 86.9	61.9	84.5	63.2	87.0	75.1 (61.6 8	82.3 7	73.1 23.6	6 19.7	7 17.5	4214	433
PORTLAND/HILLSBORO	45.54N 122.95W	W20.05W	230	23.2	27.0	92.2				2	-				63.7	89.2				-	2	8 14.3	4744	283
ROBERTS FLD	44.25N 121.15W	11.15W	3084	5.6	12.6	93.0	20			54	-		2		54.8	71.5		2					6470	237
SALEM/MCNARY	44.91N 123.00W	M00.51	200	23.5	27.4	92.3	66.8	88.2 6	65.8 8.	84.3 64	64.6 68.7	7 88.4	67.1	85.2	61.5	82.2	73.0	59.9 7	7. 97.1	72.3 20.9	9 18.4	4 16.3	4533	313
Pennsylvania											-									-		-	es. 14 mora	e on CD-ROM
ALLENTOWN/A,-BETHLE		5,45W	384	8.4	12.6	0.16					_				73.8	127.8							5552	838
ALTOONA BLAIR CO		78.32W	1470	5.9	10.0	88.3					-		2		72.0	125.2				-		Ξ.	5950	612
BUILER CO SCHOLIER F		W46.6/	1247	32	8.8	1.88		1			-				177	124.3					1	20	60080	546
EKIE INTLAIKPOKI		80.18W	138	0.0	10.4	1.06				N 8.18	-				0.71	7.071						5.5	0000	600
HAKKISBUKUCAPITAL		WC8.01	348	10.1	15.4	076	1			01			1		13.4	8.071							MIC	9001
MAKNISBUKU IN IL	NAT-04	M0/-0/	215	0.11	0.01	576	1.61	1.60	0 1.41	CL C 00	0.01 0.21		0.55	1 20	1.01	0.001	0.00	1 071	0 1.07	0.02 0.16	26	10	OHOC	0111
NOPTHEAST DHILADER DH		MINST	811	0.01	16.8	6 20						1 26.7	20		ECT.	132.4				-	8 18.0	0 172	7164	7661
ALLEGHENY CO		MCODE	ELCI.	2.6	10.01	0.00		11		12	- 7		10		10.0	6361				1.1		15	SEPS	851
GREATER PITTSBURGH I		WEC.08	1204	52	6.6	2.68		1		1					72.3	125.0			19.	-			5583	782
READING RGNL CARL A		75.96W	354	6.6	14.3	92.6						1 87.6			73.4	125.9	1	10				17	5171	166
WASHINGTON CO	40.14N 8	80.28W	1184	3.0	8.8	88.3	70.7	85.5 6	69.66 8.	82.9 68	68.4 73.6		72.2	82.0	70.4	117.1	78.9	1 1.69	114.0 7	E.61 T.TT	3 17.0	0 14.7	5964	539
WILKES-BARRE-SCRANT	41.34N 7	75.73W	196	4.4	1.6	89.3	6.17	86.2 7	70.3 8	83.5 69	69.0 74.9	9 84.0	13.2	81.6	72.1	123.0	1.67	70.5 1	116.6 7	7.3 20.2	2 18.0	0 16.3	6086	637
WILLOW GROVF NAS IR	UNST ST MACAL	CANSAL S			-	-																		
	1 NINTINE	MCP'C	361	11.7	15.7	92.6	74.7	90.1 7	73.4 8	87.6 72	72.2 77.6	6 88.5	76.1	85.9	74.3	129.9	83.2	72.9 1	23.7 8	81.6 18.8		73	4907	1074

					Heating DR	a a		1.5.1	Cooling DB/MCWB	CWB		Eva	Evaporation WB/MCDB	a WB/	ACDB	De	humidi	Dehumidification DP/HR/MCDB	DP/HR	MCDB		Extreme	eme	H	Heat/Cool.
Neuron Data Des	tion	Lat	Long	Elev	Summer	-	0.4%		1%		2%		4%	0.00	%	_	0.4%			1%	-	Annus			Degree-Days
Month Total and					99.6% 99		B/MC	WB DB	/ MCW	B DB	/ MCW		MCDE	WB/	MCDB	15	HR / M	CDB	DP / H	R/MC	-	% 2.5		÷.	CDD (
Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	South Carolina					-						-									-			ites,	HO :
NBM NBM <td>CHARLESTON MUNI</td> <td></td> <td>W +0.04 W</td> <td>64</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>19.5</td> <td>18.9</td> <td>150.0</td> <td>4.4</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>2357</td>	CHARLESTON MUNI		W +0.04 W	64		-									19.5	18.9	150.0	4.4			-				2357
Modeller for the second of the second	CULUMBIA METRU		W21-10	121		-										1.01	0.001	770			-			-	0017
Lickentry(III) Jose ar: you way any any any any any any any any any a	FLUNENCE NUNL		MC1.61	101		-						+		11		0.0/	150.0	0.00			1	Ľ.			017
MANTE Total many and many	GREENVILLE/GREENVIL		82.22W	126							23					74.2	132.2	80.4			-				1630
International 413 1011 101 101 <	SHAW AFB/SUMTER	NL6'EE	80.48W	240		-										76.6	139.9	82,8			-				2080
NYALIJENGU. UKU 1000 MAG 19 12 3 12 12 12 12 12 12 12 12 12 12 12 12 12	South Dakota		13101	02.02						00 .		-						0.04			-			es.	we on CD-ROM
Texa conditional and the probability of the p	ELLSWOKTH AFB PAPID CITV/PEGIONAT	NCL 44	W01.601	8/75								-				00.0	100.5	17.7			-	111			671
Matrix Matrix<	SIOUX FALLS/FOSS FI	43.58N	WST-30	1427			1 11					-				74.3	135.4	83.4			-				745
TTTLANGNTUL 3648 (2.94) (2.9)	Tennessee																				-			ites	ire on CD-ROM
TITTANOXCAULLI, 350N 8629V 421 [37] [36] 740 [36] 751 [37] 759 [37] 750 [37] 750 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751 [37] 550 [37] 751	TRI CITIES RGNL		82.40W	1526	L.		2					2 -		0		72.2	126.3	1.61	T		-	5	E		1033
MILLIAMENTIAN SIGNA REAL SIGNA	CHATTANOOGALOVELL		85.20W	689		-		61		91	1	-				75.0	134.7	\$13	-		-			_	1763
MINILANIMEN Sign server value No. No. <td>MC KELLAR SIPES RGN</td> <td></td> <td>88.92W</td> <td>423</td> <td></td> <td></td> <td>00</td> <td>21</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>0712</td> <td>142.6</td> <td>85,5</td> <td></td> <td>Π.</td> <td>-</td> <td></td> <td></td> <td>_</td> <td>174</td>	MC KELLAR SIPES RGN		88.92W	423			00	21				-				0712	142.6	85,5		Π.	-			_	174
ILTRUTTARF 2558 WAY 21 16 12 19 W2 712 94 16 02 14 10 12 10 12 15 15 15 15 15 15 15 15 15 15 15 15 15	KNOXVILLE MUNICIPAL		83.99W	186		-						-				74.0	131.5	81.4			-			_	1514
HULMENROVARY HUL	MEMPHIS INIL AKPL		M66'68	165								×				10.9	141.9	82.8			-			_	177
Milling Milling <t< td=""><td>MILLINGTON MUNI AKP</td><td></td><td>W/8.68</td><td>275</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>16.3</td><td>135.0</td><td>6.88</td><td></td><td></td><td>-</td><td></td><td></td><td>_</td><td>1502</td></t<>	MILLINGTON MUNI AKP		W/8.68	275		-										16.3	135.0	6.88			-			_	1502
LINEWDERSAR E3418 9358 119 930 119 72 911 72 911 72 911 72 911 921	exas					-						-						Ì			-			es.	re on CD
TATIN TATINN TATINNN TATINNN TATINNN TATINNN TATINNN <td>ABILENE DYESS AFB</td> <td></td> <td>W28.60</td> <td>1788</td> <td>18.9 2</td> <td>3.4 1</td> <td></td> <td>2</td> <td></td> <td>2</td> <td></td> <td></td> <td>12</td> <td>76.0</td> <td>6.68</td> <td>73.6</td> <td>133.7</td> <td>81.4</td> <td>72.4</td> <td>28.5</td> <td></td> <td></td> <td></td> <td>_</td> <td>2537</td>	ABILENE DYESS AFB		W28.60	1788	18.9 2	3.4 1		2		2			12	76.0	6.68	73.6	133.7	81.4	72.4	28.5				_	2537
35.2310 97.34 9.2 5.4 7.6 9.1 5.6 10.1 7.4 9.2 5.4 25.01 9.2 5.4 7.5 9.0 7.5 8.0 7.6 7.5 10.0 7.4 9.2 7.1 15.5 10.0 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.4 9.2 7.1 10.2 7.1 15.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2 9.2 7.2	ABILENE MUNICIPAL		W89.66	1621		-		9		ē.		-	1		87.9	72.2	127.4	1.08	71.2	1.1		13		_	238
3018 713 714 714 713 713 713 713 713 713 713 713 713 713 714 713 713 714 714 714 715 714 715 714 715 714 715 714 714 715 7144 714 714 714 </td <td>AMARILLO INTL</td> <td></td> <td>W17.101</td> <td></td> <td></td> <td>-</td> <td></td> <td>2.</td> <td>Č.</td> <td>Ο.</td> <td>0</td> <td>-</td> <td></td> <td>Υ.</td> <td>85.3</td> <td>67.3</td> <td>114.9</td> <td>75.3</td> <td>2</td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td>136</td>	AMARILLO INTL		W17.101			-		2.	Č.	Ο.	0	-		Υ.	85.3	67.3	114.9	75.3	2			2			136
25301 771 783 773 773 773 773 773 773 773 774 754 754 775 775 775 775 775 775 775 775 775 775 775 775 775 775 754 775 755 775 </td <td>AUSTIN/MUELLER MUNI</td> <td></td> <td>W897.68W</td> <td>495</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>11</td> <td></td> <td>-</td> <td><u> </u></td> <td></td> <td>88.9</td> <td>76.7</td> <td>141.9</td> <td>81.8</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>296</td>	AUSTIN/MUELLER MUNI		W897.68W	495					1	11		-	<u> </u>		88.9	76.7	141.9	81.8	-						296
30.50N 05.00N 05.01 <	BROWNSVILLE INTL		97.43W	5		-		201								2.62	152.2	83.0		1				_	398
TUTIN 07.58 TA Model TA	AUSTIN CAMP MABRY		W/1.79	600					12			-	10			10.5	142.5	0.18	15.4						205
NS 27708 9728Y 20 711 411 900 753 912 751 623 813 751 </td <td>CORPLEX MOOD FLD</td> <td></td> <td>MIS TO</td> <td>270</td> <td></td> <td></td> <td></td> <td>15</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>07</td> <td></td> <td>202</td> <td>101</td> <td>1128</td> <td>187</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>CSE</td>	CORPLEX MOOD FLD		MIS TO	270				15						07		202	101	1128	187						CSE
VAS 32.73 9.66 7% 5.15 7.17 9.66 7% 7.16 7.14 7.26 7.15 7.14 7.17 7.14 7.17 7.14 7.17 7.14 7.17 7.14 7.17 7.14 7.17 7.14	CORPUS CHRISTE NAS		W82.79	20				10								812	162.3	84.8	79.8			12			378
23.858 68.8W 43.4 22.4 32.4	DALLAS HENSLEY FIELD NAS		WL6.96	495			1		2.	1		-		1		75.4	135.5	85.6	74.2						272
32.068 96.87W 057 32.0 37.3 91.9 77.3 90.8 75.4 154.1 77.3 81.4 75.5 81.4 75.4 95.6 85.7 74.3 14.7 85.6 75.3 95.7 95.7 <td>DALLAS LOVE FLD</td> <td></td> <td>96.85W</td> <td>489</td> <td></td> <td>-</td> <td></td> <td></td> <td>10</td> <td>51</td> <td>1</td> <td>-</td> <td></td> <td></td> <td>31</td> <td>76.1</td> <td>139.0</td> <td>85.1</td> <td>75.0</td> <td>12</td> <td>-</td> <td></td> <td></td> <td>_</td> <td>294</td>	DALLAS LOVE FLD		96.85W	489		-			10	51	1	-			31	76.1	139.0	85.1	75.0	12	-			_	294
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	DALLAS EXECUTIVE		96.87W	673			10	51	1	1	31		η.			75.0	134.6	82.4	-	1		1		_	276
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	DALLAS-FORT WORTH/F	A 2	WH0716	165								-				12.4	1.001	1.58				67			817
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	DEL RIO IN IL DRAUGHON MILLER CEN		W16:001	1701								-				14.0	134.7	1.10	C.CI			1		_	PFLC PLLC
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	EL PASO INTL ARPT		W8E.001	3917		-	12									66.8	114.3	72.9	65.5			X			237
329N 9738W 724 26.7 1018 745 97.5 74.4 77.5 91.5 74.8 15.4 83.7 74.1 130.8 82.5 22.4 98.8 85.3 32.7 74.1 30.4 82.5 23.6 138.8 75.3 137.4 82.5 23.4 98.8 85.3 85.7 74.1 30.4 85.8 74.1 30.6 83.6 88.7 74.1 30.4 85.3 83.7 74.1 30.4 85.3 83.7 74.1 30.4 88.8 74.1 30.8 83.4 74.1 30.4 88.8 74.1 30.7 10.3 74.7 95.7 74.1 95.7 74.1 95.1 77.1 83.2 84.2 72.9 15.7 16.0 13.7 30.66N 97.67W 35 35.1 97.2 75.0 93.8 77.1 16.9 17.7 16.9 13.7 16.9 13.7 16.9 13.7 16.9 13.7 16.9 <t< td=""><td>ROBERT GRAY AAF</td><td></td><td>WE8.76</td><td>1014</td><td></td><td>-</td><td></td><td>Ξ.</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>1</td><td>74.9</td><td>135.6</td><td>78.3</td><td>73.3</td><td></td><td></td><td></td><td></td><td></td><td>2816</td></t<>	ROBERT GRAY AAF		WE8.76	1014		-		Ξ.				-			1	74.9	135.6	78.3	73.3						2816
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	FORT WORTH ALLIANCE		97.32W	722		-	10	31			21	-	\mathcal{T}_{i}			74.8	134.0	83.7	73.3		-	1		_	2668
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FORT WORTH MEACHAM		97.36W	202				Ξ.	10.		Ξ.	-				75.2	135.5	83.7	74.1					_	2723
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FORT WORTH NAS JRB		97.44W	650		-						-				75.7	137.9	84.1	74.5			1		_	278
26.208 V 760 W 567 408 77.5 57.71 81.9 90.4 80.4 90.4 75.9 81.1 70.0 70.5 71.5	GALVESTON GEORGETOWN MI INI		W08.46	187				10								80.8	8.4CI	1.08	0 44			62			1475
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	VALLEY INTE		W\$97.6	36			11						2.5			79.4	152.9	83.1	79.0	1.23					4071
2965N 95.28W 46 32.9 36.4 95.3 77.6 93.4 77.3 92.0 77.7 149.4 82.7 20.8 188 17.7 2965N 95.58W 151 299 33.8 98.5 76.2 95.3 76.7 93.0 75.5 77.7 14.4 82.7 70.8 188 17.7 2900N 95.55W 151 299 75.3 65.7 75.3 65.7 75.3 14.3 82.3 75.3 143.0 82.3 17.7 16.0 13.7 2900N 95.55W 51.67 95.0 75.2 95.1 72.8 90.4 75.9 19.9 17.7 15.0 15.7 15.7 2956N 95.56W 50.6 74.2 97.8 74.2 97.8 77.7 88.4 77.7 15.7 15.7 15.7 3100N 95.6W 30.3 34.1 104.1 72.8 90.8 77.7 88.4 77.7 15.8 82.7 74.3 82.7 75.3	HOUSTON/INTERCONTIN		95.36W	105			12	. 5				1				78.2	147.1	82.9	77.3	1.01				_	3059
30.06N 95.55W 151 29.9 33.8 98.5 76.2 95.3 76.7 93.0 80.2 87.5 18.3 79.0 15.1 82.5 77.3 143.0 82.3 17.7 16.0 13.7 29.6N 95.56W 93 76.0 96.1 78.2 94.5 78.3 92.9 78.2 81.1 90.4 78.4 79.4 78.4 79.5 18.1 84.0 77.1 16.0 15.7 29.6N 95.56W 93.0 75.5 94.1 77.2 98.4 77.4 16.0 75.7 15.7 15.0 15.7 15.7 29.6N 95.5KW 90.4 73.5 90.1 73.5 77.7 90.8 73.7 15.7 15.7 15.7 15.7 27.5N 94.4 77.4 85.6 74.2 97.8 73.2 17.7 15.9 17.7 15.7 27.5N 94.7 77.7 98.8 77.7 18.8 7	WILLIAM P HOBBY		95.28W	46			1		1	1				0		78.7	149.3	83.2	17.7	-					3160
2961N 95.16W 33 319 36.0 96.1 78.2 94.5 78.3 92.0 88.4 77.5 15.1 55.0 15.7 15.7 2958N 95.8W 602 252 29.5 75.0 98.1 74.8 96.0 74.7 80.0 91.8 77.5 93.8 77.4 16.3 83.5 76.8 13.3 82.9 17.9 15.7 31.09 7569W 560 24.5 75.0 91.8 77.5 91.8 77.7 90.8 75.7 13.2 82.3 73.2 11.94.8 18.7 31.09 7569W 94.70W 509 34.4 104.1 73.5 90.4 77.7 90.8 75.7 13.0 13.1 82.4 81.1 24.5 20.6 17.8 18.8 18.8 75.0 14.0 11.7 15.7 2936N 100.78W 1083 30.3 34.1 104.1 72.8 101.6 73.5 90.1 77.5 90.8 75.7 13.0 13.4 82.0 17.4 14.5 20.1 17.8 16.0 17.8 10.1 75.5 90.1 75.5 13.6	HOUSTON/D.W. HOOKS		95.55W	151		-		Э.		10	23					79.0	151.3	82.5	17.3	1	-	1			2973
29.8 N 97.58W 502 29.9 75.0 98.1 74.8 56.0 74.7 80.1 90.4 77.8 85.3 75.8 14.3 80.1 90.4 77.1 80.8 77.4 14.6.3 85.5 76.8 14.33 82.9 10.9 17.7 15.7 21.08 N 94.760W 850 34.4 86.0 74.2 97.8 75.5 90.1 75.5 90.4 77.7 90.8 75.7 13.0 81.1 24.5 27.3 22.3 19.4 81.1 24.5 27.0 13.4 81.1 24.5 75.7 90.1 75.7 90.6 75.5 138.9 83.2 74.3 13.4 24.0 17.8 15.7 95.5 75.5 73.2 75.7 95.6 75.7 95.6 75.5 13.0 87.4 75.3 13.4 81.1 24.5 75.3 13.4 87.6 75.7 35.7 75.2 87.6 75.7 13.8 87.6 75.1 88.9 87	HOUSTON/ELLINGTON		95.16W	33		-	1	91	10	21	-			Π.		79.2	151.6	83.9	78.5		-		-	-	311
31.090 97.69W 505 74.2 97.8 74.3 91.8 77.2 90.8 73.9 13.0 82.7 73.2 127.3 82.3 21.1 19.8 18.2 27.550 90.47W 500 34.4 80.4 73.5 90.1 73.5 78.4 90.7 77.7 89.8 75.7 137.0 81.4 76.0 13.4 81.1 24.5 22.5 90.1 75.5 78.8 90.7 77.7 89.8 75.5 134.0 81.1 24.5 22.5 90.1 78.8 90.7 75.5 38.9 83.2 74.3 133.2 82.6 75.5 150.0 17.6 17.6 17.5 17.5 91.6 76.7 17.0 18.7 75.5 19.0 17.8 10.6 75.7 93.5 75.5 17.5 96.6 76.1 18.8 75.5 13.4 87.7 75.3 13.4 17.8 16.0 33.67 101.82W 93.7 75.2	LACKLAND AFB KELLY		98.58W	692		-	1.1		2	20		- C	Ĩ.			77.4	146.3	83.5	76.8	-	1			_	3183
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	KILLEEN MUNI (AWOS)		M6976	850			17					-	31		8.06	73.9	130.3	82.7	73.2						2815
32.500 94.71W 374 29.9 96.7 76.4 96.7 75.3 75.3 134.8 82.7 75.3 134.8 82.7 135.8 16.0 17.8 16.0	LAKEDU INTLAIRPORT		W/4.6%	20UL								-		1.11	8.68	1.01	07/51	41.8	0.01		4.4	61.		-	3518
33.67N 101.82W 3241 159 199 990 66.7 96.6 67.4 94.0 67.6 72.1 86.5 69.6 12.27 77.2 68.3 17.2 76.2 239 25.9 235 31.5 31.2 94.16 82.5 17.8 16.1 14.3 32.9 31.4 14.42 82.8 17.2 76.2 329 25.9 35.3 31.4 31.4 32.8 91.4 77.4 14.42 82.8 17.8 16.1 14.3 31.49N 97.30W 591 24.8 97.0 74.7 78.5 91.7 77.9 91.4 46.2 82.6 14.3 14.3 82.7 73.2 20.4 18.5 31.49N 97.30W 591 24.7 76.4 97.0 74.7 77.9 91.7 77.9 83.1 74.5 132.0 82.7 73.4 18.5 31.49N 97.0 74.7 76.5 97.3 76.5 80.4	I ONGVIEW		M12 70	TOUT		-			1	15		-	15	78.3	80.6	1.92	138.4	1.08	16.31	3.3	-		1		1250
31.23N 94.75W 315 27.1 29.8 98.7 76.4 95.7 76.8 95.4 76.4 80.0 90.4 79.2 89.5 77.4 144.2 82.8 76.9 141.6 82.5 17.8 16.1 14.3 31.49N 97.30W 591 25.2 28.0 100.1 74.7 99.0 74.8 97.0 74.7 78.5 91.7 779 91.4 75.2 135.3 83.1 74.5 132.0 82.7 23.2 20.4 18.5 26.1 8.5 26.1 88.7 718 12 37.9 42.0 100.2 76.3 99.0 76.5 97.3 76.5 80.4 91.0 79.8 89.7 78 150.1 82.6 77.7 144.5 82.2 24.9 22.7 20.4	LUBBOCK/LUBBOCK INT		101.82W	3241		-	10	E			U.S	-		0	86.5	69.69	122.7	77.2	68.3		-	12		_	1846
31.49N 97.30W 591 252 28.0 100.1 74.7 99.0 74.8 97.0 74.7 78.5 91.7 77.9 91.4 75.2 135.3 83.1 74.5 132.0 82.7 232 20.4 18.5 2 26.18N 98.24W 112 37.9 42.0 1002 76.3 99.0 76.5 97.3 76.5 80.4 91.0 79.8 89.7 78.8 150.1 82.6 77.7 144.5 82.2 24.9 22.7 20.4	ANGELINA CO		94.75W	315		-	1.1			1		-	0		89.5	77.4	144.2	82.8	76.9	17	-			_	2646
26.18N 98.24W 112 37.9 42.0 [1002 76.3 99.0 76.5 97.3 76.5 80.4 91.0 79.8 89.7 78.8 150.1 82.6 77.7 144.5 82.2 24.9 22.7 20.4	MC GREGOR EXECUTIVE		W0E.79	165				2	1	1			20			75.2	135.3	83.1	74.5			12			ICLC
	MC ALLEN MILLER INT		98.24W	113																			1		-

99.6% 99.6% 10.9 10.9 253 36.8 31.4 212.9 31.4 213.9 31.4 213.9 31.4 213.9 31.4 213.9 31.4 213.9 31.0 9.5 31.0 9.5 32.7.8 22.8 23.9 20.46 10.1 82.2 25.9 20.46 11.8 27.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8 11.1.8 11.18 11.18 11.18 11.18 11.18 11.18 11.18 11.13 11.13 11.13 11.13 11.13 11.13		0.4% 1% 0.8/% 0.8 1% 0BL/MCWB DB/MCWB DB/MCWB 003: 5% 9% 5% 9%:5 7% 9% 5% 7% 9%:5 7% 9% 7% 7% 9%:5 7% 9% 7% 7% 9%:5 7% 9% 7% 7% 9%:5 7% 9% 7% 7% 1010 7% 9% 7% 7% 9%:6 7% 9% 7% 7% 9%:1 7% 9% 7% 7% 9%:1 7% 9% 7% 7% 9%:1 7% 9% 7% 7% 9%:1 7% 9% 7% 7% 9%:1 7% 9% 7% 7% 9%:1 7% 9% 7% 7% 9% 7% 9% 7% 7%		2% DB / MCWB 95.9 (57.7 95.9 (57.7 95.9 (75.7 95.9 (75.7 95.8 (74.6) 95.8 (74.6) 95.8 (74.6) 95.3 (74.6) 95.3 (74.6) 95.3 (74.2) 95.9 (77.7 97.7 (75.4) 97.7 (75.4) 97.7 (75.4) 97.7 (75.4) 97.9 (6) 97.9 (6) 97.1 (75.4) 97.1 (75.4) 9		0.4% WB / MCDB WB / MCDB 79.1 89.6 79.1 89.6 80.4 84.0 80.4 84.0 80.3 88.7 75.3 88.7 75.3 88.7 75.3 88.7 77.8 90.2 80.3 87.8 80.3 87.8 80.3 87.8 80.3 87.8 66.5 86.5 66.5 86.5 66.5 88.1 77.8 92.0 7		1% 1% WB / MCDB WB / MCDB 78.3 88.41 78.3 88.01 </th <th>- BEBERERERERERERERERERERERERERERERERERER</th> <th></th> <th>MCDB 876.6 876.6 876.6 878.7 812.5 978.7 812.5 980.2 980.2 980.2 880.2 980.2 800.2 800.2 800.2 800.2 800.2 800.2 800.2 8</th> <th></th> <th>1% DP / HR / MCDB DP / HR / MCDB DP / HR / MCDB B90 01 184 7 64 155 3 1344 81.5 155 3 1345 81.5 136 81</th> <th></th> <th>Annu 1% 2 26.6 2 18.3 1 18.3 1 38.4 3</th> <th>SH</th> <th>Deg</th> <th>Degree-Days</th>	- BEBERERERERERERERERERERERERERERERERERER		MCDB 876.6 876.6 876.6 878.7 812.5 978.7 812.5 980.2 980.2 980.2 880.2 980.2 800.2 800.2 800.2 800.2 800.2 800.2 800.2 8		1% DP / HR / MCDB DP / HR / MCDB DP / HR / MCDB B90 01 184 7 64 155 3 1344 81.5 155 3 1345 81.5 136 81		Annu 1% 2 26.6 2 18.3 1 18.3 1 38.4 3	SH	Deg	Degree-Days
DLANDMIDLAND REG 31.95N 0.05VL 99.66VL 99.6VL 99.66VL 99.6VL				DBL/MCV 95.9 67 95.9 67 95.3 78 95.3 78 95.4 77 95.5 70 95.5 70 95.5 70 95.5 70 95.5 77 95.5 77 95.5 70 95.9 75 97.7 73 97.7 73 97.7 73 97.7 73 97.7 73 97.7 73 97.7 73 97.7 73 97.7 73 97.7 73 97.6 61 100.9 64 91.2 59 91.2 59 91.5 73 91.5		/ MCDB 3 87.0 5 88.8 5 88.8 5 88.3 5 88.3		VIMCD 3 86/2 88/3 88/3 88/3 88/3 88/3 3 88/3 88/3 88	- REFERENCESEE WARE	V HR // 2 123.4 8 141.2 8 141.2 5 152.4 5 152.4 154.1 7 154.1 7 155.1 7 155.1 155.1 155.1 1	MCDB 76.6 8 76.6 8 76.6 8 76.6 8 76.6 8 75.5 8 23.3 8 23.3 8 24.5 9 78.7 9 78.7 9 78.7 9 78.7 9 8 20.2 9 8 0.2 2 8 21.1 1 8 30.0 9 8 0.2 2 8 21.1 1 8 30.0 9 8 0.2 3 9 8 0.2 3 9 8 23.3 1 4 1 4 23.3 1 4 1 4 23.3 1 4 1 4 23.3 1 4 2 23.3 1 4 1 4 23.3 1 4 2 23.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		HR/M 118.4 134.4 134.4 149.1 149.1 149.0 136.6 121.9 121.9 121.9 136.5 136.5 136.5 136.5 136.5 136.5 136.5 146.5			1001 0 0	I HDD	
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MANGHAM IR RGNL 31,58N 9,70W 354 RT ARTNEAG 29,55N 9,70W 20 NDDLPH AFB 20,57N 9,405W 20 NDDLPH AFB 29,55N 9,405W 20 BINE 29,55N 9,50W 10 NANGELOMATHIS 21,55N 0,409W 895 NANGELOMATHIS 21,55N 9,40W 100 NANGELOMATHIS 29,34N 9,57W 10 NANGELOMATHIS 21,55W 31,60N 11,75W 445 CORGAL 21,61N 97,23W 50 60 NMARCOS MUNI 29,34N 95,47W 57 60 CORGAL 31,61N 97,23W 50 60 NMARCOS MUNI 29,34N 95,47W 50 60 CTORGAL 21,50N 111,2N													1344 149.1 149.1 149.9 136.6 116.4 148.3 121.9 136.5 135.8 135.8 135.8 136.5				_	2260
RT ARANSAS 27,83N 97,07W 20 NOLPH ARB 29,55N 94,02W 16 NOLPH ARB 29,55N 94,02W 16 NOLPH ARB 29,55N 94,02W 16 NOLPH ARB 29,55N 82,82W 20 BINE 29,55N 82,84W 871 N ANGUON INTL 29,55N 82,6W 810 N ANGUON INTL 29,55N 82,6W 810 N ANCOS MUNI 29,5N 95,5N 82,5N 800 NSON MUNI 29,5N 80,59W 810 800 810 NACOS MUNI 29,5N 80,59W 810 800 810 NARCOS MUNI 29,5N 80,59W 810 810 810 CORGAL 31,6IN 97,23W 810 810 810 CORGAL 31,6IN 97,23W 810 810 810 CORGAL 31,6IN 97,23W 810 810 810 CORGAL 31,2NIIII,													149.1 149.9 136.6 116.4 116.4 121.9 121.9 135.8 135.8 135.8 135.8			16.1 13.7	7 2121	2426
RT AKTHURJIEFIERS 29,95N 94,02W 16 NDOLPH AFB 29,55N 94,05W 20 NDOLPH AFB 29,55N 94,05W 20 BINE 29,55N 94,05W 20 N ANGELOMATHIS 31,55N 00,49W 893 N ANTONIO INTL 29,5N 95,40W 810 N ANCOS MUNI 29,5N 95,40W 810 N ANROS MUNI 29,3N 95,40W 810 N MARCOS MUNI 29,3N 95,40W 900 CIORLAVICTORIA R 31,6IN 97,23W 90 CIORLAVICTORIA R 21,5N 44,5 90 COOR ROM 20,0N 111,97W 445 CORCRAL 23,5N 95,49W 100 L AB 41,12N 111,57W 449 GEORGE MUNI 20 97,21W 90 UT LAB 21,12N 111,37W 445 GEORGE MUNI 21,12N 111,37W 445 GEORGE MUNI 37,50N <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>149.9 136.6 116.4 148.3 121.9 121.9 136.5 135.8 135.8 135.8 135.8</td><td></td><td></td><td></td><td>_</td><td>304</td></td<>													149.9 136.6 116.4 148.3 121.9 121.9 136.5 135.8 135.8 135.8 135.8				_	304
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N ANGLOMMINIS N ANGLOMMINIS N ANTONIO INTL NARCOS MUNI SSON MUNI S											이 전 영화 관계 전 성격		121.9 136.5 135.8 131.9 131.9					2002
N ANTONIO INTL. 29.5N 98.40% 810 NISON MUNI 29.80 97.8% 977 NIARCOS MUNI 29.80 97.8% 977 CTORLAVICTORLA E 21.61N 97.23W 509 CHITA FALLSSHEPS 31.61N 97.23W 509 CHITA FALLSSHEPS 31.61N 97.23W 509 CHITA FALLSSHEPS 31.61N 97.23W 1030 CHITA FALLSSHEPS 31.61N 97.23W 1030 CHITA FALLSSHEPS 31.61N 97.23W 1030 CHITA FALLSSHEPS 31.61N 97.23W 2940 GAN CACHE 41.75N 111.57W 4455 GAN CACHE 41.75N 111.57W 4256 MUNI A 200 MUNI 37.00N 111.97W 4256 MULL REGUL 37.00N 111.57W 4455 GAN CACHE 30.00N 111.57W 4455 GAN CACHE 30.00N 111.57W 455 MULL REGUL 37.00N 111.57W 455 MULL REGUL 37.00N 111.57W 455 MULL REGUL 37.00N 112.50W 194 MULL REGUL 37.15N 75.50W 194 MULL REGUL 37.15N 75.50W 194 MUDDIE CO 38.72N 77.50W 194 MUDDIE CO 38.72N 77.50W 104 ANNUL REGUL 37.13N 77.50W 104 ANNUL REGUL 37.13N 77.50W 104 ANNOCHBURG MUNI P. G 36.90N 76.90W 213 MUNI LER REGUL DAVIS 38.20N 77.55W 105 ENANDOAH VALLEY RG 38.20N 77.55W 105 MUNI ANNOCHBUL 37.51N 77.50W 151 ANNOCH MUNI 98.77.51N 77.51W 151 MUNI 115 MULLES 38.20N 77.55W 151 MUNI 115 MULLES 38.20N 77.55W 151 MUNI 115 MULL 88.77.77.55W 151 MULL 88.77.77.55W 151 MUNI 115 MULL 88.77.77.55W 151 MUNI 117 MULL 88.77.77.55W 151 MUNI 117 MULL 88.77.77.55W 151 MUNI 117 MULL 88.77.77.55W 151 MUNI 117 MULL 87.77.55W 151 MUNI 117 MULL 87.77.55W 151 MUNI 117 MULL 88.77.77.55W 151 MULL 8													136.5 135.8 131.9 146.5	-				2509
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N MARCOS MUNI 238 SN 97.53W 597 77.0 RLANTCTORLA R 23.86N 96.59W 1030 CHITA FALLS SHEPS 31,61N 97.23W 599 CHITA FALLS SHEPS 31,61N 97.23W 599 CHITA FALLS SHEPS 31,61N 97.23W 2940 CHITA FALLS SHEPS 31,61N 97.23W 2940 CHITA FALLS SHEPS 37.69N 111.97W 4750 CHITA FALLS SHEPS 37.69N 111.97W 4750 CHITA FALLS SHEPS 37.69N 111.97W 4750 CHITA FALLS SHEPS 37.69N 113.58W 2940 CHITA FALLS SHEPS 37.69N 113.58W 2940 CHITA FALLS SHEPS 37.69N 113.58W 2940 CHITA FALLS SHEPS 37.69N 113.57W 341 CHITA FALLS SHEPS 37.69N 113.58W 2940 CHITA FALLS SHEPS 37.69N 113.58W 2940 CHITA FALLS SHEPS 37.69N 113.57W 341 CHITA FALTS SHEPS 37.69N 113.57W 341 CHITA FALTS SHEPS 37.69N 175.50W 13 CHITA FALTS 38.50N 77.59W 123 CHITA FALTS 38.50N 77.55W 123 CHITA FALTS 38.50N 77.55											3 B B B B		131.9	-		17.1 15.8	8 1283	3298
CIORLAVICTORIA R. 28.86N 96.95W 118 CORGAL 31,61N 97.23W 509 CORGAL 31,61N 97.23W 509 CORGAL 31,61N 97.23W 509 CAN CACHE 31,61N 97.23W 509 GAN CACHE 31,61N 97.23W 509 GAN CACHE 41,75N 111,57W 4760 GAN CACHE 41,75N 111,57W 4455 GEORGE MUNI 37,09N 111,97W 4700 MULL RECUTY INIT. 40,79N 111,97W 4206 wind 37,05N 111,57W 4206 MULL REGUL 36,57N 79,34W 591 MULL RGNL 36,57N 73,15W 75 MULL RGNL 37,18N 77,50W 194 75 MULL RGNL 37,51N 77,50W 194 75 MULL RGNL 37,51N 77,50W 194 75 MULL RGNL 37,51N 77,50W 194 76 MULL RGNL 3												75.0	146.5					300
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LAFB 33,968 96,498 1030 L AFB 41,128 111,978 4455 GAN CACHE 41,798 111,578 4455 OVO MUNI 37,098 113,528 2496 GEOKE MUNI 37,098 113,528 2496 UT LARE CITY INTL 40,798 111,578 4498 OVO MUNI 37,098 113,538 2496 ORI 37,098 113,538 2496 ORI 44,778 341 4256 ORI 37,098 113,578 341 Mile 37,098 113,578 341 NULL 36,578 73,488 75,588 20 NULL 36,578 75,588 75,588 20 NULL 37,588 77,5588 20 20 NULL 37,588 77,5588 75,588 20 NULL 37,588 77,5588 75,588 20 NULL 38,588 77,5588 75,588 20												12.01	133.8	81.8	24.6	21.4 19.5		2850
L AFB 41.12N 111.97W 4790 GAN CACHE 41.79N 111.87W 4455 GAN CACHE 41.79N 111.87W 4458 GAN CACHE 40.22N 111.72W 4498 GEORGE MUNI 37.09N 113.58W 2940 DIT LAKE CITY INTL 40.79N 111.97W 426 MUTLE RCIV 37.09N 113.58W 2940 MUTLE RCIV 37.09N 113.58W 2941 MUDDIE CO 37.18N 77.50W 194 AVTILLE RGNL 36.57N 79.34W 20 MUDDIE CO 37.18N 77.50W 194 MUDDIE CO 37.18N 77.50W 194 MUDIE CO 37.31N 77.50W 194 MOLEY AFBHAMPTON 37.31N 77.50W 194 MOLEY AFBHAMPTON 37.31N 77.50W 194 MORE NEWS WILLIA 37.31N 77.50W 194 MORE NEWS WILLIA 37.31N 77.50W 194 MONDENDRY NEWS WILLIA 37.31N 77.50W 194 MONDENDS MEDI 37.31N 77.50W 194 MONDENDS MEDI 37.31N 77.50W 194													17/71	91.4	2	24.5 21.	1197 0	0047
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ERINI 37.00N II1.35W 24.0 TON INTL 40.70N II1.97W 42.6 TON INTL 44.47N 75.15W 341 ERGNL 36.57N 70.91H 341 ERGNL 36.57N 70.34W 591 ERGNL 36.57N 70.34W 591 ERGNL 36.57N 70.35W 194 AAF 37.18N 77.50W 194 AAF 37.18N 77.50W 194 ANF 37.18N 77.50W 194 ANF 37.08N 75.50W 20 AAF 37.34N 70.51W 20 ANF 37.34N 70.51W 20 ANF 37.34N 70.51W 20 ANF 37.34N 77.50W 194 ANF 37.34N 77.50W 194 ANGMUN.P.G 37.34N 77.50W 194 ANF 37.51N 77.50W 194 ANS 38.50N 77.50W <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2. N. 6.</td><td></td><td></td><td></td><td>210</td><td>-</td><td></td><td></td><td>_</td><td>102</td></td<>									2. N. 6.				210	-			_	102
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MAXIMING Open II.3.9W Op Op<	TACOMA NARROWS	47.27N	122.58W			31.2						-				61.0	81.2	68.4	59.1	75.8	-				14
MAIR TEARMAL 65/81 13/91 13/91 66/81 36/81	WALLA WALLA RGNL	46.10N	W62.811			18.0										60.7	82.8	73.5	57.6	74.0	-			4825	016
MAINTERMINAL. MAINTERMINAL. Mainterminal.	WEST POINT (LS)	47.67N	122.43W	30		33,4						-				59.8	0722	0.40	58.9	74.3	-	36.7 3	3	_	00
International and the state of the	YAKIMA AIR TERMINAL	46.56N	120.53W	1066		13.7						2				60.4	81.4	76.0	57.8	74.3			19.1 16.4	5898	509 DO 100
Improvention Signed S	VEAGER	NSE SE	X1 50W	130		2.51										74.0	131.5	80.7	N CL	0.901			5 CI - X FI	4444	1076
DID VALIFY RGX 33-SN R144W IG T_3 100 T_3	HUNTINGTON/TRI STAT	38.38N	82.56W	837		15.5						-				74.5	133.1	81.4	73.2	127.4	-	16.8			1156
Matrix Matrix <thmatrix< th=""> <thmatrix< th=""> <thmatrix< td="" th<=""><td>MID OHIO VALLEY RGN</td><td>39,35N</td><td>81.44W</td><td>863</td><td></td><td>12.3</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>73.9</td><td>130.5</td><td>81.2</td><td>72.7</td><td>125.1</td><td>-</td><td></td><td></td><td>1</td><td>646</td></thmatrix<></thmatrix<></thmatrix<>	MID OHIO VALLEY RGN	39,35N	81.44W	863		12.3						-				73.9	130.5	81.2	72.7	125.1	-			1	646
Column:	Wisconsin											-									-		14 81	es.	ve on CD-ROM
Prew VALLY Rear Name HATN Mark Name HATN HATNN HATNNN HATNNN HATNN <td>OUTAGAMIE CO RGNL</td> <td></td> <td>88.52W</td> <td>616</td> <td>-6.3</td> <td>-0.9</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>74.9</td> <td></td> <td>74.6</td> <td>134.0</td> <td>81.2</td> <td>72.5</td> <td>124.7</td> <td>-</td> <td>24.7 2</td> <td></td> <td>1</td> <td>587</td>	OUTAGAMIE CO RGNL		88.52W	616	-6.3	-0.9						-		74.9		74.6	134.0	81.2	72.5	124.7	-	24.7 2		1	587
NILL Control Control <thcontrol< th=""> <thcontrol< th=""> <thcont< td=""><td>CHIPPEWA VALLEY RGN</td><td></td><td>91.49W</td><td>896</td><td>-13.5</td><td>5</td><td>10</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>171</td><td>125.3</td><td>818</td><td>70.7</td><td>0'11</td><td>-</td><td></td><td></td><td>1</td><td>609</td></thcont<></thcontrol<></thcontrol<>	CHIPPEWA VALLEY RGN		91.49W	896	-13.5	5	10					-				171	125.3	818	70.7	0'11	-			1	609
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Markerst Gasses Ratherst Gasses Ratherst <thgasses ratherst<="" th=""> Gasses Ratherst<td>GREEN BAY/A-SIKAUB</td><td></td><td>W21.88</td><td>707</td><td>7%-</td><td>0.5-</td><td>C'99</td><td></td><td></td><td></td><td>Č.</td><td>-</td><td></td><td></td><td>7.78</td><td>13.5</td><td>8.121</td><td>515</td><td>1.11</td><td>120.0</td><td>-</td><td></td><td></td><td>_</td><td>6/4</td></thgasses>	GREEN BAY/A-SIKAUB		W21.88	707	7%-	0.5-	C'99				Č.	-			7.78	13.5	8.121	515	1.11	120.0	-			_	6/4
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ONGGM 413% NS NS </td <td>SHEBOYGAN CO MEM</td> <td></td> <td>87.85W</td> <td>748</td> <td>3.7</td> <td>0.6</td> <td>1.88</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>0</td> <td></td> <td>72.8</td> <td>124.9</td> <td>81.1</td> <td>71.8</td> <td>120.9</td> <td>_</td> <td>11</td> <td></td> <td>7375</td> <td>423</td>	SHEBOYGAN CO MEM		87.85W	748	3.7	0.6	1.88					-		0		72.8	124.9	81.1	71.8	120.9	_	11		7375	423
SMU DOWNTOWN 4193N 86.48 11.6 640 88.1 71.6 81.3 71.2 82.0 70 71.1 81.3 71.2 82.0 70 81.1 71.1 81.3 71.2 82.0 70 81.1 71.1 81.3 71.2 82.0 70 71.3 <t< td=""><td>SHEBOYGAN</td><td></td><td>W89.78</td><td>620</td><td>-22</td><td>28</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>9</td><td></td><td>75.3</td><td>135.9</td><td>273</td><td>73.3</td><td>126.6</td><td>-</td><td>2</td><td>17</td><td>-</td><td>322</td></t<>	SHEBOYGAN		W89.78	620	-22	28						-		9		75.3	135.9	273	73.3	126.6	-	2	17	-	322
MAN RGNL 4398 85.6W 40 62 73 63 73	WAUSAU DOWNTOWN		W59.63	1198	-11.8	-6.9		17	15						12	71.8	122.9	0.67	8.69	114.7					462
Re Re<	WITTMAN RGNL	43.98N	88.56W		-6.0	-0.4						-	2	74.2		73.1	126.6	81.2	72.0	122.1	-	2	13		548
EINAMINENCOUN 42.9N 10.64/W 35 34 61.7 88.3 53.4 66.3 55.2 75.1 66.3 55.2 75.1 66.3 55.2 75.1 66.3 55.2 75.1 66.3 55.2 75.1 66.3 75.2 75.1 66.3 75.2 75.1 66.3 75.2 75.1 66.3 75.2 75.3 66.3 75.2 75.3 66.3 75.3 65.3 75.3 75.3 66.3 75.3 65.3 75.3 75.3 66.3 75.3	yoning											-									-			es.	no au
ARY INITA 5111N 11402W 355 198 133 607 793 937 764 561 760 732 587 612 583 811 603 562 763 583 613 783 713 613 783 613 783 613 783 613 783 613 783 613 783 613 783	CASPER/NATRONA COUN	42,90N	106.47W	5289	-6.3	-0.7						-				57.4	85.9	66.3	55.2	1.67	-	32.1 2	28.1 25.5	7285	461
AIVINIT.A 51.11N 11402W 356 108 71.3 80.7 75.9 75.0 61.7 75.6 85.1 63.3 85.1 63.3 85.1 63.3 85.1 63.3 85.1 63.3 85.2 75.3 DIDRICATIV CENTRE AVOS 53.57N 113.52W 201 20.5 74.8 81.0 64.4 79.6 61.7 75.6 81.3 81.7 83.3 81.3 <td>Cruci civine wannew arb</td> <td>NOTIT</td> <td>M 10'HO</td> <td>7+10</td> <td></td> <td>6.7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>0.00</td> <td>1.64</td> <td>0.00</td> <td>6700</td> <td>60.7</td> <td>-</td> <td></td> <td>PLC2 C.O</td> <td>1</td> <td>100</td>	Cruci civine wannew arb	NOTIT	M 10'HO	7+10		6.7						-				0.00	1.64	0.00	6700	60.7	-		PLC2 C.O	1	100
ARY INTLA 51.1N 114.02W 3556 1-98 -1.11 853 61.7 754 823 81.1 833 831 833 831 833 <td>Iberta</td> <td></td> <td>1</td> <td></td> <td>13 sites</td> <td>. 4</td> <td>10</td>	Iberta																				1		13 sites	. 4	10
Thread S1080 114.21W G12 S12 S12 S13 T12	CALGARY INTLA	51.11N	114.02W			-13.1	5.5.8	1	1	Ľ.	Ē	4 63.6	78.0	61.7	75.6	58.3	83.1	693	56.2	76.8		27.0 2	23.1 20.3		10
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	COP UPPER	S1.08N	114.22W			-12.0	-	1	11						73.2	58.7	85.7	67.2	56.2	78.2	100			_	73
VILA 53.32N 113.5W 275 20.7 -10.6 82.0 63.9 78.5 64.1 75.6 61.9 90.5 71.3 93.9 84.0 ANVCX 56.6N 111.21'W 221 -52.7 -56.7 -91.6 82.0 63.8 75.5 60.5 66.7 75.6 61.4 75.7 65.7 75.9 84.0 75.6 64.4 75.7 65.7 75.9 75.9 75.7 75.9 75.7 75.7 75.9 75.7 75.7 75.7 75.0 75.7 65.7 75.3 75.0 75.7 65.7 75.9 80.0 75.7 75.7 75.9 80.0 75.7 75.7 75.7 75.7 75.7 75.7 75	EDMONTON CITY CENTRE AWOS	53.57N	113.52W			-14.8		1				-		2		619	1.68	72.3	6'65	83.4			18.8 16.5	_	121
AMAOA 556/N11347W 227 167 82.1 64.0 75.5 64.1 75.6 61.4 88.6 71.3 94.8 71.3 94.8 71.3 94.8 71.3 94.8 71.3 94.8 71.3 75.3 75.5 75.5 75.5 75.5 75.5 75.3 85.1 64.0 77.0 65.7 75.5 61.2 84.5 75.5 75.3 75.5	EDMONTON INTL A	53.32N	113.58W			-20.6		21		12		-	2			61.9	5'06	73.1	56.6	84.0				_	42
REAVCS 56.65N III.21W 1211 -33.4 -28.3 81.4 65.3 61.3 77.0 60.7 74.1 76.7 61.2 82.3 70.4 59.7 76.5 73.5 73.5 75.3 75.1 75.3 <td>EDMONTON NAMAO A</td> <td></td> <td>113,47W</td> <td></td> <td></td> <td>-16.7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>75.6</td> <td>61.4</td> <td>88.6</td> <td>71.3</td> <td>59.4</td> <td>82.1</td> <td></td> <td>21</td> <td></td> <td>1</td> <td>68</td>	EDMONTON NAMAO A		113,47W			-16.7									75.6	61.4	88.6	71.3	59.4	82.1		21		1	68
RIE 55.18N II 38.888 215.8 51.48 II 38.888 215.8 51.48 II 38.888 215.8 51.48 II 38.888 215.7 215.8 216.8 215.7 215.8 216.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.8 215.7 215.7 215.7 215.7 215.7<	FORT MCMURRAY CS	56.65N	111.21W			-28.3								54		61.2	84.5	70.4	265	78.5	-			_	8
A2 324N II3/6W 3272 -103 Fig. 64.9 79.2 62.8 60.0 60.10 66.9 93.1 64.1 75.5 75.9 75.7 75.9 75.0 75.1 75.3 75.9 75.7 75.9 75.1 75.3 75.9 75.3 75.1 75.1 75.3 75.3 75.3 75.1 75.3 75.3 75.3 75.1 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3 75.3	GRANDE PRAIRIE A	55.18N	118.88W			-24.5		11				-		62.2		59.7	82.8	68.9	57.5	76.5				_	45
TRCS 9003 (1072W 296) -11-1 904 (37) 62.3 85.3 61.3 81.4 61.5 81.7 81.7 81.3	LACOMBE CDA 2		W0/ 11			+61-				80			17	1.40	25	270	676	6.51	6.65	C.C8	-	21.2 1	0.61 2.81	10501	54
TRCS 50.000 110.27W 2300 - 164 90.8 6.00 81.3 6.00 81.4 6.00 81.3 75.0 6.01 81.3 75.0 75.0 75.0 75.0 75.1 75.0 75.1 75.0 75.1 75.0 75.1 75.0 75.1 75.0 75.1 75.0 75.1 75.0 6.01 81.3 75.1 75.1 75.0 6.01 81.3 75.1 75.1 75.0 6.01 81.3 75.1 75.1 75.0 6.01 81.3 75.1 75.1 80.3 75.1 80.3 75.1 80.3 75.1 80.3 75.1 80.3 75.1 80.3 75.1 80.3 75.1 80.3 75.3 75.1 80.3 75.1 80.3 75.3 75.1 80.3 75.3 75.1 80.3 75.3 75.1 80.3 75.3 75.1 80.3 75.3 75.1 80.3 75.3 75.1 80.3 75.3 75.3 80.3 75.3<	LETHERINGE COA	NUCO 61	MALL CIT			135						-		1.00	27	0000	0.00	111	6.15	50.5			PEC 290	_	SUC
A 52.18N 113.8W 2960 -26.0 -18.9 82.4 63.1 78.9 61.3 75.7 59.8 65.4 78.6 63.3 75.4 71.8 58.3 81.1 A 51.10N 114.3TW 3940 -25.0 -18.3 80.3 60.0 76.7 58.3 73.6 61.4 73.2 61.4 71.8 58.3 73.1 A 49.03N 122.36W 194 17.9 22.9 85.7 62.0 73.4 61.3 75.5 60.4 73.2 60.9 80.3 A 49.23N 122.36W 194 17.9 22.9 85.7 65.3 73.4 61.4 73.5 66.7 73.2 60.9 71.7 64.6 91.3 AND 49.33N 124.10W 85 33.6 74.8 65.8 70.5 65.7 76.8 65.3 71.7 64.0 91.3 71.7 64.0 91.3 71.3 66.3 76.8 76.8 76.8 76.8 76.8 <	MEDICINE HAT RCS	NE0 05	WCL 011			164						-		64.5		60.0	84.3	CUL	58.0	78.4	-			_	105
A 51.10N 114.37W 3940 -25.0 -18.3 80.3 60.0 76.7 58.3 73.6 57.3 60.4 73.2 57.1 80.0 68.0 55.2 75.1 A 49.03N 122.36W 194 17.9 22.9 85.7 75.1 66.3 78.4 64.2 86.7 75.6 66.3 77.3 66.5 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 66.3 77.3 67.3 97.3 66.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3 77.3 67.3	RED DEER A	52.18N	W68.511			-18.9		1								60.3	87.4	71.8	58.3	81.1	-			_	42
A 49.03N 122-56W 194 179 229 857 672 820 653 784 661 799 626 855 772 609 803 AND 49.03N 122-56W 194 179 229 857 672 820 663 713 663 713 663 713 663 713 663 713 664 912 AND 49.35N 124,00W 85 334 753 653 753 653 753 666 753 663 713 664 912 AND 49.35N 123,00W 85 336 734 663 734 614 653 733 663 733 663 733 663 913 665 914 733 734 735 734 735 735 734 614 653 733 663 733 663 733 734 745 745 745 745 745 745 745 745 745 <td>SPRINGBANK A</td> <td>51.10N</td> <td>114.37W</td> <td></td> <td></td> <td>-18,3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>57.1</td> <td>80.6</td> <td>68.0</td> <td>55.2</td> <td>75.1</td> <td></td> <td></td> <td></td> <td>10293</td> <td>90</td>	SPRINGBANK A	51.10N	114.37W			-18,3						-				57.1	80.6	68.0	55.2	75.1				10293	90
49.03N 122.36W 194 179 22.9 85.7 67.2 88.4 64.2 68.7 83.4 66.7 79.9 62.6 85.5 77.2 60.9 80.3 49.35N 122.36W 194 17.9 22.9 85.7 73.5 64.5 71.0 82.8 65.5 77.2 60.9 80.3 91.2 <td>tritish Columbia</td> <td></td> <td>27 si</td> <td>tes, 52 mo</td> <td>ve on CD-ROM</td>	tritish Columbia																						27 si	tes, 52 mo	ve on CD-ROM
49.2NI 121.76W 62 18.8 23.3 86.6 66.8 73.1 67.4 79.7 66.3 71.0 82.8 66.5 79.9 77.8 64.5 91.2 49.35N 124.16W 43 30.8 33.4 77.1 80.6 87.3 66.5 70.3 66.5 70.3 66.5 70.3 66.5 91.4 66.8 91.4 49.25N 124.06W 45 34.8 75.5 65.5 70.5 65.3 73.3 66.6 70.3 70.4 91.4 49.25N 123.23W 49 30.6 34.8 75.5 64.5 91.4 65.3 75.3 66.3 76.3 76.5 <t< td=""><td>ABBOTSFORD A</td><td>49.03N</td><td>122.36W</td><td></td><td></td><td>22.9</td><td>8</td><td></td><td>Π.</td><td></td><td></td><td>-</td><td>6</td><td>1</td><td></td><td>62.6</td><td>85.5</td><td>17.2</td><td>6.09</td><td>80.3</td><td>-</td><td></td><td></td><td></td><td>134</td></t<>	ABBOTSFORD A	49.03N	122.36W			22.9	8		Π.			-	6	1		62.6	85.5	17.2	6.09	80.3	-				134
49.25N 124.10W 43 73.4 60.8 72.5 65.5 70.5 65.4 70.5 65.4 70.5 65.4 70.5 65.4 70.5 65.4 70.5 65.5 70.5 65.5 70.5 65.5 70.5 65.6 75.4 61.4 65.5 75.5 66.6 75.4 61.4 65.5 75.5 66.5 76.5 <td>AGASSIZ CS</td> <td>49.24N</td> <td>121.76W</td> <td></td> <td></td> <td>23.3</td> <td>50</td> <td>~</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>Ξ.</td> <td></td> <td>66.5</td> <td>6'16</td> <td>17.8</td> <td>64.5</td> <td>912</td> <td></td> <td></td> <td></td> <td>_</td> <td>20</td>	AGASSIZ CS	49.24N	121.76W			23.3	50	~				-		Ξ.		66.5	6'16	17.8	64.5	912				_	20
49.12N1124.90W 53 2.54 2.11 80.3 0.59 0.50 0.54 0.14 0.52 0.68 0.68 0.65 0.68 0.65 0.68 0.65 0.68 0.65 0.68 0.65 0.68 0.65 0.66 0.65 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.68 0.66 0.66 0.66 0.66 0.66 0.66 0.68 0.66 <td>BALLENAS ISLAND</td> <td>49.35N</td> <td>124.16W</td> <td>54</td> <td></td> <td>33.6</td> <td></td> <td>21</td> <td>2.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>60.3</td> <td>6.96</td> <td>1.11</td> <td>04.0</td> <td>416</td> <td>-</td> <td></td> <td></td> <td>_</td> <td>109</td>	BALLENAS ISLAND	49.35N	124.16W	54		33.6		21	2.							60.3	6.96	1.11	04.0	416	-			_	109
49.251/1.23.23W 49 9.00 74.8 75.1 70.4 75.1 N/A 70.5 N/A 70.0 N/A N/	COMUX A		W06-571	20		1.12									1	8.00	6.61	6.20	0.60	10.5	11		6.12 9.62	_	2 2
48-41N 123-40W 10 27.1 9.04 7.21 0.08 0.00 5.77 0.00 0.08 0.06	DISCOVERY ISLAND ENTRANCE ISLAND		W62.621	44		8.40								NIN NIN	VIN	NIN	NIA	NIA	VIN	NIN	-	2 0 0 0 0	C77 1.67	7025	100
4948N 12330W 16 269 30.4 769 66.3 73.8 64.7 71.5 63.8 68.0 74.0 66.2 71.9 65.5 94.1 72.3 63.7 88.4 50.70N 120.44W 1132 -3.4 4.0 93.0 64.7 89.2 63.7 85.3 66.5 88.3 64.8 85.0 54.1 72.3 65.7 88.4 49.96N 119.38W 1411 -0.2 6.9 91.4 64.8 87.9 65.7 84.1 62.0 66.6 86.4 64.8 87.0 57.4 73.5 57.4 73.5 49.96N 119.38W 1411 -0.2 6.9 91.4 64.8 87.9 65.7 84.1 65.0 66.6 86.4 64.1 73.6 57.4 73.6 57.4 73.6 57.4 73.6 75.9 75.6 74.7 75.6 74.7 75.6 74.7 75.6 74.7 75.6 74.7 75.6 74.7 75.6 <td< td=""><td>FSOUMALT HARBOUR</td><td></td><td>WEE SCI</td><td></td><td></td><td>30.0</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>61.0</td><td></td><td>7 65</td><td>757</td><td>644</td><td>58.4</td><td>8 CL</td><td></td><td></td><td></td><td></td><td>17</td></td<>	FSOUMALT HARBOUR		WEE SCI			30.0						-		61.0		7 65	757	644	58.4	8 CL					17
50.70N 120.44W 1132 -3.4 4.0 93.0 64.7 89.2 63.7 85.3 66.5 88.3 64.8 85.0 59.4 70.6 57.4 73.3 49.96N 119.38W 1411 -0.2 6.9 91.4 64.8 87.9 65.7 84.1 62.0 66.6 86.4 64.8 83.8 59.8 70.7 57.9 75.6 48.57N 123.1 12.0 2.0.5 81.9 65.7 84.1 62.0 66.6 86.4 64.8 83.8 59.8 70.7 57.9 75.6 48.57N 1201 22.0 26.5 87.3 61.9 75.3 60.7 65.9 77.4 64.1 74.0 74.1 79.0 49.60.119.60W 1129 7.4 12.5 60.7 85.8 65.7 84.1 65.0 86.6 86.4 84.0 71.4 74.1 79.0 49.60.119.60W 1129 7.4 12.5 84.1 </td <td>HOWE SOUND - PAM ROCKS</td> <td></td> <td>W023.30W</td> <td></td> <td></td> <td>30.4</td> <td></td> <td></td> <td></td> <td>10</td> <td>13</td> <td>-</td> <td></td> <td></td> <td></td> <td>65.5</td> <td>94.1</td> <td>273</td> <td>63.7</td> <td>88.4</td> <td>10</td> <td></td> <td></td> <td>_</td> <td>142</td>	HOWE SOUND - PAM ROCKS		W023.30W			30.4				10	13	-				65.5	94.1	273	63.7	88.4	10			_	142
49.966 119.38W 1411 -0.2 6.9 91.4 64.8 87.9 65.7 84.1 62.0 66.6 86.4 64.8 83.8 59.8 80.9 70.7 57.9 75.6 45.5 75.7 123.53W 1201 22.0 26.5 81.9 62.7 78.3 61.9 75.3 60.7 65.9 77.4 64.1 74.6 61.1 84.0 731 59.4 79.0 49.46.0 119.60W 1129 74 12.5 91.0 65.4 87.4 64.2 84.3 62.8 67.0 86.9 65.3 84.3 59.5 72.4 57.9 74.7 49.0 47.8 120.2 12.0 12.3 86.9 68.1 83.1 66.8 79.6 55.4 69.7 83.2 67.6 80.2 64.5 90.7 58 62.7 45.7 87.7 45.7 120.7 1	KAMLOOPS AUT		120.44W			4.0		1	12	10	12	-				59.4	78.7	70.6	57.4	73.3	-			_	482
48.57N 123.53W 1201 22.0 26.5 81.9 627 78.3 61.9 75.3 60.7 65.9 77.4 64.1 74.6 61.1 84.0 73.1 59.4 79.0 49.460 119.60W 1129 74 12.5 91.0 65.4 87.4 64.2 84.3 62.8 67.0 86.9 65.3 84.3 59.6 79.5 72.4 57.9 74.7 47.0 49.21N 122.69W 16 18.7 23.3 86.9 68.1 83.1 66.8 79.6 65.4 69.7 83.2 67.6 80.2 64.5 90.9 75.8 62.7 85.1	KELOWNA A	49,96N	W85.911	100	-0.2	6.9				07		-			11	59.8	80.9	70.7	57.9	75.6	-				236
49.46N 119.60W 1129 744 12.5 91.0 65.4 87.4 64.2 84.3 62.8 67.0 86.9 65.3 84.3 59.6 79.5 72.4 57.9 74.7 49.2 14.5 125.69.W 16 18.7 23.3 86.9 68.1 83.1 66.8 79.6 65.4 69.7 83.2 67.6 80.2 64.5 90.9 75.8 62.7 85.1	MALAHAT		123.53W			26.5						6			0	61.1	84.0	73.1	59.4	0.67	-		1	-	174
49.21N 122.69W 16 18.7 23.3 86.9 68.1 83.1 66.8 79.6 65.4 69.7 83.2 67.6 80.2 64.5 90.9 75.8 62.7 85.1	PENTICTON A.		M09'611		7.4	12.5						-				59.6	261	72.4	57.9	74.7	-		-	6161	391
	PITT MEADOWS CS	49.21N	122.69W			23.3					21	-		71		64.5	6'06	75.8	62.7	85.1	-	12.2	10.3 8.9	_	141
																					ĺ			ł	

		-		Hoating DR	na		1.1	Cooling DB/MCWB	ICWB.		Evs	Evaporation WB/MCDB	n WB/N	ICDB	De	Dehumidification DP/HR/MCDB	ication	DP/HR	MCDB		Extreme	eme	He	Heat./Cool.
Station	Lat Long	-	Elev					1%		2%	_	.4%	_	°/0		0.4%			1%	-	Annual WS	-SM P	Deg	Degree-Days
			-	1	_	-	-	Ň		ž		M	_	WB / MCDB	DP/1	¥	DB	H/ dQ	¥	-				HDD / CDD 65
PRINCE GEORGE AIRPORT AUTO	53.89N 122.67W										-		61.0	75.1	57.1		66.2	55.4		-			_	38
SANDHEADS CS	49.11N 123.30W		-		-	E.	NA 70	70.3 N/A					NIA	NIA	N/A	NA	NA	NIA		N/A 3		27.0 24.1	4951	55
SUMMERLAND CS	49.56N 119.64W		-		-					31	2		65.0	82.8	60.5		72.5	28.3		-				466
VANCOUVER HARBOUR CS	49,30N 123,12W					21	NIA 75		A 73.4				N/A	NA	N/A		NA			N/A N		N/A N/A	1	124
VANCOUVER INT'L A	49.20N 123.18W		-	1	-	3					-		64.8	13.1	62.4		71.6			-			_	80
VERNON AUTO	50.22N 119.19W				-		65.4 87	87.9 64.3	3 83.9	9 62.9	67.5	85.6	65.7	83.3	62.1		70.6	60.1				11.8 10.0	6790	370
VICTORIA GONZALES CS	48.41N 123.33W		-								-		62.2	69.8	60.3		62.9			-			_	4
VICTORIA HARTLAND CS	48.53N 123.46W		12.1		-	3	65.8 80				-		66.3	77.0	63.8		72.5			-			1	177
VICTORIA INTLA	48.65N 123.43W		-			5	11	0		8	-		63.0	74.7	59.0		68.4			-			_	4
ESQUIMALT HARBOUR	48.43N 123.44W		10 2		30.9	72.1 6		69.0 59.7	17 66.4	4 58.8	8 62.3	1.69	61.0	66.8	59.4		64.4	58.4	72.8	63.1 2				12
VICTORIA UNIVERSITY CS	48,46N 123.30W		197 2		-	Q.	10	77.4 63.9			8 67.1		65.4	74.8	63.3		70.5	61.8	83.0	-	12.8 1		-	70
WEST VANCOUVER AUT	49.35N 123.19W		551 2	21.6	26.3 8	81.0 6		77.6 64.8	.8 74.6		67.6		66.0	75.4	63.6		73.3	62.0	6743	71.3 1	6 [1]]	9.5 7.8		135
WHITE ROCK CAMPBELL SCIENTIFI	49.02N 122.78W	1.	43 2	22.3	26.6 7	76.8 6	65.9 73	73.9 64.6	.6 71.6	6 63.5	67.6	74.4	65.8	72.2	64.9	92.4	71.5	63.2	86.8	-	14.1 11	11.6 9.4	5020	55
Manitoba			-		-						-									-			Se.	e on CD-ROM
WINNIPEG RICHARDSON INTLA	49,92N 97,23W		784 -2	- 25.9	-21.5 8	87.1 7	70.0 83	83.8 68.6	.6 80.8	.8 67.0	13,3	83,0	70.9	80.6	70.1	114.0	5.61	67.5 1	104.0	76.5 23	28.0 24	24.7 22.0	-	
New Brunswick			-		-						-									-			25	110
FREDERICTON A			-		-			82.2 67.6		2 66.0	72.1		70.2	78.8	68.7		0.77	67.1		74.8 2	22.1 19			242
MONCTON A	46.10N 64.69W				-	83.3 6					-		70.0	0.77	1.69	2	76.0		101.7	-			1.1	182
SAINT JOHN A	45.32N 65.89W		358	-8.3	-3.5 7	9 0.61	65.5 75	75.9 63.9	.9 73.1		68.1	75.2	66.2	72.7	65.4	95.0	11.1	63.8		-		23.5 20.8		
Newfoundland and Labrador			-		-						-												E.	on
ST JOHNS A	47.62N 52.74W		463	4.3	8.1	76.3 6	66.1 73.	3.5 64	.5 71.0	0 63.2	68.7	73.7	66.8	71.2	66.8	100.1	71.5	65.0	94.1	69.5 35.	0	30.1 27.0	-	
Northwest Territories	100 100 100 100 100 100 100 100 100 100		-		-						-											-	2	on (
YELLOWKNIFE A	02.46N 114.44W		0/0	412 -	-31.2	77.4 0	60.7 /4	/4.4 59.	CI/ 70	1.80 0	67.9	12.8	01.2	1.17	1.95	10.0	07.1	6.00	/0.8	05.2 2	21.0 12	18.7 16.8		
Nova Scotia			-		-						-		1				1			-			52	e on C
HALIFAX STANFIELD INTLA	44.88N 63.52W				-	5		78.8 66.7			TIL I		69.3	75.4	68.9		74.4			72.1 2	27.6 2			185
SHEARWATER RCS	44,63N 63.51W				1	21				5 64.2	-		68.2	72.9	1.89		72.0		97.6	-				124
SILVELA	M CO'DO N// 1'04		502	-0-7	÷	0 +10	0/ 0.00	10/0 10/1	F(C) 17		0.0	10.01	00.0	20	00.0	1.001	1.41	+'00		12.4	7 0.02	0.12 0.42		1
IOALITE CUMATE	MA2 98 15N		c	20.0	35.6	5 7 63	23 1 63	676 80.0	0 510	0.96.0	22.6	0.13	20.6	54.0	10.04	4.15	1 75	1.24	47.2	52.0 2	24.4 76	181 000	2 1 17062	e on cu-num
Deterior CLAMALE	100 Nic1.00		-		-								0.00	2.00	10.7		1.00			-		10		nua uu mun
DEATISOLEIT	ULO OF INSO ME		-	10.0	-			12 3.40			-		72.0	70.0	72.0		2 01	71.0		-	14.00	· ·		101 101 A
DEMUSULEIL.			1 100		191	60.00	10 0.41	JIL 070	1.77 1.	CUT 1.	202	6 20	220	02.1	2.01	2 671	0.20	0.12	0.02	2 2 10		101 171	2002	200
DELLE NVEK			-		-	1	1				-		0.07	1.00	1.01		0.00	1						110
BUKLINGTON PIEKS (AUT)			_	0.5	-	9					-	1	0.77	5.61	0.11	0711	011		23	-		071 71		100
EKIEAU (AUI)			tec		-		13.0 /2	18.4 11.9			-		(4.0	10/	0.01	1./61	711	6.57	11	-		177 0.07		200
LAUOUN LITY						90					_		13.0	511	0.41	8761	18.0		26	-				065
LUNDON US	11	90	716	0.0	14	20.4		0/ 0752			-		871	1.08	611	0.771	7.61	7.02		-				100
NUKTHBAT A		Ξ.	-		-		1	200 76	1.14 21	0.93 1	104	10.1	C.70	5.00	09.00	110.9	C.41		5'th	7 0.71	DE 017	0.11 2.01	CH66	177
DETERDOROUCH ANOC	MID CI NITC'CH	16		011-							-		200	0.00	0.11	1.0101	10.01							074
PETERBOROUGH AWOS	WICCOL NC7.14		1- 170		0 0.0-			7.01 1.00	C'DE C			1.20	0.21	1.00	0.71	01171	1.61		2.61				1000/	607
COMI WELLEN (AUT)			-	0.0	-	t'to				1 66.2	-		TIT	1771	1.41		76.6	1.0.1		-				200
SUDBLIEV A					1				2 282 2		-	80.6	10.04	ELL	610		74.4		1.001	A UEL		2011 18.0	2270	SEC
THINDEP BAV CS			-				ŧ Ć						68.0	011	68.0		1991			2.0			_	2017
TIMMINS VICTOR POWER A					1.1	1	67.8 81				-		6.8.3	LLL	0.00		75.3			-		174 147	_	151
TORONTO REITTONVILLE A			-		-	12					-		2 64	6.08	C IL		80.0	5 69						456
TOBONTO CITY CENTRE				10	1.2			22	STT 200				8 44	3 24	3 CL	8.661	CLL	612		75.6 7	16 206	165 724	8099	LCP
TORONTO LESTER B. PEARSON INT					-			10			-	1	0.27	1.08	117		80.1	0.69		-	10	100 120		526
TRENTON A			-			11	71.9 82	1			-		727	79.4	72.0		78.8	70.3	2					380
WELCOME ISLAND (AUT)						Ē	1		6		-		66.1	70.3	66.8	101.3	70.5	64.5	12	-			_	68
WINDSOR A			623 4				1	86.8 72.0	2	2 70.7	-		74.2	83.2	73.0	125.4	81.7	5	5	79.3 2	12	22.4 20.0		181
Prince Edward Island	1 10 1000 10		-		-						-				0.07					-			site	e on CD-ROM
CHANLOT LETOWN A	M CT'CD N/67'0+		101		0	0 1'00	11 7%0	C'10 C'11	NCI C	0°00 N	111	0.77	C.40	1.67	00.00	Crent	7701	1.00	C'001	5	707	73 vite	70C0	POP LOI
BAGOTVILLEA	48.33N 71.00W		-		-17.2 8	Ĵ.	67.0 81	1.1 65.4						1.17	-67.0	101.3	74.2		94.7	72.3 20		23.5 21.0	<u>í –</u>	176
JONQUIERE			-		-			80.8 66.0			-			76.7	68.7		75.4	66.7		-			_	175
LA BAIE			-		-																			
and the second s			- 66t	-22.4	-17.9 8	84.4 6	67.5 80	80.7 66.1	41 77.4	4 64.8	-	2.61		76.6	68.4		75.2			-				126

MCWB: Mean coincident wet built temperature, ^o F	1. State and sources of the state of the sta			Unadian	-	AfCDB: Mean coincident dry bulb temperature. Cooling DB/MCWB	con coin	in coincident dry bull Cooling DB/MCWB	CWB:	empera	Ture, "F	Evaporation	WB/MCDB	CDB	Deh	HDD and CDD 65: Annual heating and cooling degree-days, base 65%, unidification DP/HR/MCDB Extreme Heat/Co	d CDD	Dehumidification DP/HR/MCDB	ICDB	0	Extreme		Hea	Heat./Cool.
Station	Lat	Long	Elev	nearing DD		0.4%	-	1%		2%	0.	0.4%	1.	%	1	0.4%	-	1	%		Annual WS	WS.	Deg	Degree-Days
	Ì		1-	6 %9.66	(Q %66	B/MCWB	-	DB / MCWB	-	DB / MCWB		WB/MCDB	WB/N	MCDB	BP/H	/ HR / MCDB	-	DP / HR	HR/MCDB	B 1%	2.5%	5%	HDD	HDD / CDD 65
L'ACADIE	45.29N 7	73.35W	144	- 10.9	-6.4 8	86.2 71	71.1 83.4	4 70.0	0 80.8	8 68.7	74.7	82.3	72.7	79.4	72.1 1	19.6	79.2 7	70.5 11	12.8 77	77.0 22.8	8 19.6	16.9	7926	404
L'ASSOMPTION	45.81N 7	73.43W	69	-14.1	-8.6 8	86.7 71	71.4 83.7	J. 69.6	6 80.9	9 68.2	74.2	82.7	72.2	79.8	71.4 1	116.3 7	78.4 6	69.7 10	09.4 76	76.6 18.9	0 16.5	14.4	8309	366
LENNOXVILLE	45.37N 7	71.82W	594	- 141-	-8.1 8	85.0 70	70.8 82.3	3 69.4	4 79.7	7 67.9	73.8	81.2	6.17	79.0	71.5 1	1.911	77.8 6	11 9.69	111.2 75	75.9 20.2	17.7	15.7	8291	266
MCTAVISH	45.50N 7	W85.67	240	1.7-	-2.4 8	86.2 71	71.6 83.4	4 69.7	7 81.0	0 68.2	74.0	82.9	72.1	79.8	1 0.17	115.3 7	79.0 6	69.4 10	11 1.00	77.3 11.3	3 9.8	8.9	7460	533
WONT-JOLI A	48,60N 6	68.22W	171	-10.8	-6.8 8		67.6 77.0	0 65.6	6 74.3	3 64.1	69.3	217.5	67.3	74.9	66.1	6.96	75.1 6	64.1 90	90.2 72	72.3 28.	1 24.8	22.1	9623	123
MONT-ORFORD	45.31N 7	72.24W	2776	- 19.0 -1	-13.2 7	77.2 65	65.3 74.3	3 63.9	9 71.6	5 62.8	69.0	73.6	66.7	7.07	67.4 1	8.111	71.2 6	65.4 10	04.2 69	69.0 35.	1 30.3	27.2	10169	96
MONTREAL/MIRABEL INFL A.	45.67N 7	74.03W	269	- 14.9 -	-9.6 8	85.2 71	71.6 82.3	3 69.4	4 79.5	5 67.9	73.4	82.3	71.4	79.4	70.4 1	113.1 7	0.07	68.5 10	05.9 76	76.4 18.9	9 16.4	14.2	8630	307
MONTREAL/PIERRE ELLIOTT TRUDE	45.47N	73.74W	105	- 8.6-	-5.3 8	86.1 71	71.9 83.3	3 70.0	0 80.8	8 68.5	73.9	82.9	72.2	80.1	1 0'1L	14.5 7	9 0.64	69.3 10	TT E.80	77.5 25.	22.0	19.5	7885	470
MONTREAL/ST-HUBERT A	45.52N 7	73.42W	-68	- 10.9	-6.1 8	86.2 71	71.8 83.4	4 70.1	1 80.8	8 68.7	74.4	82.8	72.4	80.2	71.6 1	17.3 7	79.1 6	01 8.69	1.77 8.90	1 25.1	1 22.0	19.6	8111	397
MONTREAL-EST	45.63N 7	73.55W	164	- 4.6-	4.4 8	86.9 69	69.8 84.2	2 68.1	1 81.7	7 66.9	72.9	81.9	1.17	1.67	70.1 1	11.4 7	76.6 6	68.4 10	04.9 75	75.7 19.3	3 17.0	15.2	7765	511
NICOLET	46.23N 7	72.66W	- 56	-13.7 -	-8.4 8	83.8 72	72.5 80.9	9 70.4	4 78.4	4 68.9	74.4	81.1	72.4	78.5	72.1 1	6.81	78.5 7	70.2 11	11.4 76	76.2 21.2	2 18.3	15.9	8425	292
POINTE-AU-PERE (INRS)	48,51N 6	68.47W	16	- 51-	-2.8 7	73.3 65	65.4 70.5	5 63.6	6 68.1	1 62.0	67.4	1.17	65.0	69.2	65.5	1.44	70.6 6	63.1 86	86.4 68	68.2 29.0	0 25.5	22.6	9584	20
QUEBEC/JEAN LESAGE INTL	46.79N 7	71.38W	243	- 14.9 -	8 6.6-	84.0 70	70.3 81.0	.0 68.4	4 78.2	2 66.4	72.8	80.8	70.6	6.LL	70.0	111.5 7	77.5 6	68.0 10	03.9 75	75.3 25.2	22.0	19.6	9104	238
SHERBROOKE A	45.43N 7	W89712	162	-18.1 -1	-12.4 8	83.8 70	70.0 81.0	0 68.5	5 78.5	5 66.8	72.6	80.8	70.5	78.2	8.69	112.7 7	77.5 6	67.8 10	105.2 75.1	1 20.2	2 17.6	15.4	1106	178
ST-ANICET 1	45.12N 7	74.29W	161	-12.3 -	-7.1 8	86.6 72	72.8 83.8	8 71.1	1 81.3	3 69.5	75.5	83.4	73.6	81.0	72.9 1	123.0 8	80.4 7	71.2 11	15.6 77	77.9 20.8	8 18.2	16.1	8022	361
STE-ANNE-DE-BELLEVUE I	45.43N 7	73.93W	128	-10.7	-5.5 8	86.0 71	71.4 83.2	2 69.9	9 80.6	6 68.5	74.3	82.3	72.5	T.97	1 811	17.9	78.6 7	70.1 11	11.2 76	76.4 20.0	E.71 0	15.8	7963	405
STE-FOY (U. LAVAL)	46.78N 7	71.29W	299	-12.2	-7.3 8	84.4 69	69.4 81.5	5 67.5	5 78.6	6 65.6	72.6	80.7	70.6	L'LL	6.69	1111 7	76.8 6	68.2 10	04.6 74	74.5 21.0	0 18.0	15.3	8717	259
TROIS-RIVIERES	46.35N 7	72.52W	20	-10.8	-6.0 8	81.3 70	70.5 79.1	1 69.7	7 77.0	0 68.5	73.3	18.4	8112	76.8	71.6 1	116.6 7	76.7 7	70.0 11	10.2 75	75.2 23.8	8 20.9	18.5	8229	330
VARENNES	45.72N 7	W8E.ET	- 65	-10.3	-5.7 8	86.6 71	71.3 83.5	5 69.7	7 80.8	8 68.2	74.3	82.5	72.4	80.0	71.7 1	1.7.1	78.8 6	11 6.69	110.2 76	76.9 24.5	\$ 21.2	18.8	8085	367
Saskatchewan																						5 sites	s, 41 mor	e on CD-ROM
MOOSE JAW CS	50.33N 105.54W 1893	05.54W	1893	-25.2 -1	-19.5 8	69 6.68	65.5 86.1	.1 64.4	4 82.3	5 63.0	69.69	82.4	67.3	80.2	65.7 1	01.6 7	74.3 6	63.0 92	92.4 72	72.0 28.3	3 25.1	22.4	9482	254
PRINCE ALBERT A	53.22N 105.67W		1404	-32.8 -2	-26.7 8	84.6 65	65.6 81.0	0 64.0	61L 0	9 62.1	68.1	80.3	66.1	77.5	63.8	93.2 7	73.5 6	61.7 86	86.6 71	71.2 21.0	0 18.6	16.8	06011	123
REGINA RCS	50.43N 104.67W		1893	-28.5 -2	-22.9 8	88.2 65	65.9 84.5	5 65.0	0 81.1	1 63.3	70.0	82.2	67.5	79.6	66.1 1	103.1 7	76.0 6	63.2 93	93.1 73	73.5 29.8	\$ 26.3	23.4	10244	211
SASKATOON RCS	52.17N 106.72W		1654	-30.3 -2	-24.7 8	87.2 65	65.6 83.5	5 64.3	3 79.9	9 62.9	69.1	81.8	66.8	78.9	64.8	97.8 7	74.6 6	62.6 90	90.2 72	72.0 25.0	0 22.0	19.5	10508	180
SASKATOON KERNEN FARM	52.15N 106.55W		1673	-28.3 -2	23.0 8	87.2 63	63.8 83.4	4 62.4	4 80.2	2 61.0	68.9	80.5	66.5	76.9	65.1	98.8	74.6 6	62.6 90	90.3 TI	71.6 24.0	0 212	19.0	10626	182
Yakon Territory																						I sit	site. 15 more	e on CD-ROM