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# Title

Surface Water Temperatures At Shore Stations, United States West Coast 1975 - 1976

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Author Scripps Institution of Oceanography

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# UNIVERSITY OF CALIFORNIA

# SCRIPPS INSTITUTION OF OCEANOGRAPHY

SURFACE WATER TEMPERATURES

AT SHORE STATIONS

United States West Coast

1975 and 1976

Including surface <u>salinities</u> from several stations and <u>five-meter</u> <u>temperatures</u> and <u>salinities</u> at Scripps Pier

Sponsored by:

Marine Research Committee State of California

Marine Life Research Group Scripps Institution of Oceanography

SIO REFERENCE 78-5

Approved for distribution:

W. A. Nierenberg, Director

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# INTRODUCTION

This report presents temperature and salinity data observed during 1975 and 1976 at shoreline stations along the west coast of North America from the Strait of Juan de Fuca, Washington to La Jolla, California. The data consists of daily recorded temperature and salinity values when available, with monthly means, ranges and standard deviations based on these observations. Also computed are yearly mean, maximum and minimum values for those stations with some observations for every month of the year. Please note that reports issued for the years before 1974 did not include daily recorded values.

Various agencies and individuals volunteer to make daily observations which are sent monthly to the Scripps Institution of Oceanography Marine Life Research Group for processing. The agencies are: National Oceanic and Atmospheric Administration/National Ocean Survey (NOAA/NOS), U.S. Coast Guard, Point Reyes Bird Observatory, The California State Park System, Oregon State University, California State University, Pacific Gas and Electric Company, Mendocino Biological Field Station and Scripps Institution of Oceanography of the University of California, San Diego. All stations excluding those of NOAA/NOS and those reporting to Oregon State University, are maintained in cooperation with Scripps Institution of Oceanography, which supplies them with thermometers.

Observations are taken by measuring the temperature of a sample of water scooped from the surface in a bucket or a bottle. The temperatures are recorded as observed with no attempt to screen or eliminate observer errors.

Each month, NOAA/NOS sends to Scripps Institution daily temperature and density values from four tide stations located at Neah Bay, Washington and Crescent City, Port San Luis and Santa Monica, California. Temperature readings for Santa Monica and Port San Luis are recorded to 0.1°F, and for Crescent City and Neah Bay to 0.5°F. These Fahrenheit readings have been converted and are reported to the nearest 0.1°C.

Temperatures from Scripps' cooperative stations and from stations reporting to Oregon State University are read to the nearest  $0.1^{\circ}C$  with calibrated thermometers except for Ventura which are read to the nearest  $0.1^{\circ}F$  and Morro Bay which are read to the nearest degree Fahrenheit. The observations are considered accurate to approximately  $\pm 0.2^{\circ}C$ .

Salinities for Scripps Pier, Balboa, S. E. Farallon Island, Pacific Grove<sup>1</sup>, San Clemente, Ventura Marina and Bodega Bay are obtained from sea water samples in special salinity bottles supplied by Scripps. Water samples are forwarded to Scripps at the end of each month for salinity determination by inductive salinometer. Salinities are listed to hundredths of a part per thousand. Values of maximum salinities may possibly be in error due to evaporation or contamination of the samples in the bottles. The density values reported from three NOAA/NOS tide stations, Santa Monica, Port San Luis and Neah Bay, are obtained by uncalibrated hydrometer and in previous years have been converted to salinity values at Scripps from density tables.<sup>2</sup> Humboldt Marine Laboratory also determines salinity values for Trinidad Bay and Beach using uncalibrated hydrometers. The errors in salinity from uncalibrated hydrometers can range between 0.1 and  $3^{\prime}_{\circ \circ}$ , therefore, salinity data obtained from uncalibrated hydrometers will no longer be included in this report, but is available by request.

Hydrometer readings reported to Oregon State University have not been processed for this report.

Reported salinities exceeding  $34\%_{\circ}$  may be due to faulty sampling techniques. Salinities less than  $30\%_{\circ}$  are due to local precipitation or fresh water runoff. Neither are representative of offshore oceanic waters. As with previous reports in this series, all salinities higher than  $34.9\%_{\circ}$  have been omitted.

The data presented is grouped in three 10-day periods: 1 to 10, 11 to 20 and 21 to 30 (or 31). The mean is computed for each 10-day period. The monthly means, maxima and minima are reported. Where some data was recorded for every month of the year, the annual mean, maximum and minimum are also given.

<sup>1</sup>The station at Pacific Grove discontinued observations in May 1975. Temperature is being received again in 1977.

<sup>2</sup>Sea Water Temperature and Density Reduction Tables, Special Publication no. 298, 1953. Coast and Geodetic Survey, U.S. Dept. of Commerce.

# CALIFORNIA STATION DESCRIPTIONS

From time to time, questions arise concerning just where the temperatures are taken and how representative these temperatures might be.

# Crescent City

This is a Coast and Geodetic Survey tide gauge station located on the end of the Coast Guard Pier inside the harbor at Crescent City. The harbor has a small entrance formed by two breakwaters. Temperatures at the tide gauge site and the water on the beach outside the breakwater are nearly the same.

### Trinidad Beach

# Trinidad Bay

California State University-Humboldt runs a marine laboratory on this rocky headland. Temperatures are taken daily off the fishing pier on the lee or southeast side of the headland and on the beach on the northwest side of the headland. The area is influenced by river run-off during the winter, particularly when the Eel River is in flood. Since the water is deep around the headland, temperature is representative of this section of coast.

#### Albion

Personnel from the Mendocino Biological Field Station, Pacific Union College, Augwin, California take daily temperatures from the beach near the mouth of the Albion River. The temperature is very similar to the earlier Mendocino station at Russian Gulch which was discontinued after 1970. Occasionally the temperature is affected by floods.

#### Salt Point State Park

The rangers take daily water temperatures from Gerstle Cove located here. This station took over reporting from the old Fort Ross station some 10 miles further down the coast. Temperatures at both stations are virtually the same and as this is a steep rocky coast, the temperatures are very representative of the coastal waters. Summer upwelling temperatures show this section of the coast to be one of the coldest.

# Bodega Bay

The University of California Marine Biological Laboratory located at Horseshoe Cove takes daily water temperatures at the intake pipe to their aquarium water system located in a deep rocky channel on the northern headland of the cove. Since the water is deep and the headland steep and rocky, the temperatures are quite representative of the coastal water. This station continues the coverage provided earlier by Sonoma Coast State Beach.

# Farallon Islands

The islands are now part of the Point Reyes National Park and Bird Sanctuary. Personnel stationed on S. E. Farallon, where the Coast Guard lighthouse is located, take daily temperature and salinity samples. Salinity samples are sealed in special bottles supplied by Scripps and mailed back when the supply boat comes out to the island. The boat landing on the southeast side of the island is steep and rocky, so the measurements are very representative of the oceanic waters around the islands. Measurements are interrupted from time to time because of weather, personnel and supply problems caused by the islands' location 26 miles west of the Golden Gate, where they catch the full force of winter storms, and the strong summer northwesters.

### Pacific Grove (Discontinued May 1975)

Hopkins Marine Station of Stanford University takes daily temperature and salinity samples from a beach on the north side of Point Cabrillo just to the north of their main laboratory buildings. The location is exposed to the northwest swell as it sweeps past Point Pinos and so is very representative of the coastal conditions on the south side of Monterey Bay.

# Point Lobos, North Side - Whalers Cove

Point Lobos State Park is a rocky headland jutting into the Pacific forming the southern shore for Carmel Bay. Whalers Cove is a calm, deepwater nook on the northern inshore end of the point. As part of Carmel Bay, the water in the cove is a little warmer than out in the ocean during calm weather. During winter, or during the summer northwest wind season, the temperatures are more representative of oceanic conditions offshore.

# Point Lobos, South Side — Sand Hill Cove

Conditions on the exposed southern side of the point tend to be rougher and reflect local upwelling in the lee of the point. Temperatures are taken from a deep surge channel on the rocky shore and are very representative of this section of coast. They also show the upwelling effect in the lee of the point.

# Morro Bay

The Pacific Gas and Electric Company has a major power generating plant located at the entrance to Morro Bay's harbor mouth. Temperatures are logged from the thermograph that monitors the cooling intake water for the generators. Temperatures are recorded about 8 a.m. every morning, which reduces the effect of tidal heating from back bay water. Since the discharge of hot water is outside the bay, the intake temperatures are quite representative of those found in the southern part of Estero Bay. (The northern part of the bay is generally colder. This condition existed long before the light plant went in and was noted in earlier measurements made by Daniel Brown of SIO.)

# Port San Luis

The Coast and Geodetic Survey's tide gauge station is located on the old fishing pier in the northwest corner of the harbor. Daily temperature and density measurements are sent to Scripps once a month. The old site was on the Avila recreational pier which was a better location. The new location is less subject to storm damage particularly the southeast winter gales. However, the counter-clockwise circulation of current in the bay traps the river runoff from San Luis Creek in the northwest corner of the bay behind the breakwater. Salinity differences of 1.0% have been measured between the old and new sites due to this entrapped fresh water. Temperature is also about 0.1°C warmer at the new site. The new Pacific Gas and Electric Atomic power plant will have its intake about 1/4 mile from the tide gauge site and so may have some future influence.

#### Santa Barbara

Personnel of the Harbor Department take daily water temperatures off the breakwater by the corner where it meets the beach. This is done every morning early before the sun heats up the beach, and so gives a representative temperature of the coastal water. Temperatures were formerly collected from the harbormaster's docks, but the configuration of the harbor changed so the site was moved to the beach by the breakwater.

#### Ventura

The Harbor Department takes daily temperatures and salinity samples from their dock located at the entrance to the Ventura Marina. Measurements are taken in the early morning to reduce the effect of local harbor heating. In spite of local harbor heating, the temperatures seem to be quite representative as this seems to match the heating of the shallow waters offshore. Salinities are influenced by flooding of the Santa Clara River during winter rains as the fresh water gets trapped in the marina.

#### Point Dume

The Los Angeles County Lifeguards man the station at Zuma Beach County Park west of Point Dume. They take daily water temperatures in the surf every morning before the sun heats up the beach, thus giving very representative temperatures for this section of the coast.

#### Santa Monica

This tide gauge station is located at the end of the Santa Monica pier near the harbormaster's office. Although located behind the breakwater, there is sufficient water flow to make this very representative of the near shore waters.

# Balboa<sup>1</sup>

The lifeguards take daily temperature and salinity samples from their office located on the Newport Beach Pier. Since these samples are taken in deeper water, and not from the surf, they are very representative of coastal conditions. The salinity is affected during winter storms by runoff from the Santa Ana River mouth located only a mile or so up the beach from the pier.

# San Clemente

Personnel of the San Clemente Beach State Park take daily temperature and salinity samples off the pier. This station was started to take over the temperature monitoring on this section of coast from the old Dana Point, or Doheny Beach Station. The new yacht harbor at Dana Point removed the Dana Point station, but the San Clemente Pier site is so similar that the long record for this area is still preserved.

# La Jolla

Daily temperature and salinity measurements are made at the end of the Scripps Institution of Oceanography pier. Two levels of measurement are made: surface and 5 meter or bottom. Located at the end of the Scripps Canyon, the temperatures at the end of Scripps Pier fluctuate considerably due to the effect of upwelling cold water surging up and out of the canyon.

Many stations have disappeared in the last 10 years. The automation of Coast Guard lighthouses, and elimination of the Blunts Reef lightship off Cape Mendocino has left serious gaps in our coastal coverage. New state parks and new marine laboratories may be able to extend some of our coverage in the future. The participants are all volunteers, people seriously interested in the sea at their doorstep, and it is to these people we owe the success of this long range program.

<sup>1</sup>This station, changed to Newport Beach in the 1973 and 1974 reports, is again listed as Balboa.

# SURFACE-TEMPERATURE STATIONS IN GEOGRAPHICAL ORDER

Station Name	Position		Location	Pa	ge
				1975	1976
Washington Neah Bay	48°22.0'N, 1	124°37.0'W	NOAA/NOS Tide Gauge Station Strait of Juan de Fuca	15	47
<u>Oregon</u> Columbia River Lightship	46°11.2'N, 1	124°11.0'W	Offshore from mouth of Columbia River	16	48
Seaside Aquarium	45°59.7'N, 1	123°55.6'W	At pump outlet into Aquarium settling tank from surf inlet pipe	17	49
Charleston	43°21.0'N, 1	24°19.0'W	From surface of bay	18	50
California Crescent City	41°44.8'N, 1	24°11.0'W	NOAA/NOS Tide Gauge Station Crescent City	19	51
Trinidad Beach <sup>1</sup>	41°03.6'N, 1	24°08.9'W	Trinidad Beach	20	52
Trinidad Bay <sup>1</sup>	41°03.3'N, 1	24°08.8'W	Trinidad Bay Fishing pier, southeast side of headland	21	53
Albion	39°13.6'N, 1	23°46.1'W	Beach near mouth of Albion River	22	54
Salt Point State Park	38°34.0'N, 1	.23°19.7'W	Beach at Gerstle Cove	23	55
Bodega Bay	38°19.0'N, 1	23°04.3'W	Intake pipe at north headland of Horseshoe Cove	24	56
Farallon Island, S. E.	37°41.8'N, 1	22°59.9'W	SE Farallon Island at the boat landing on S. E. side of the island	26	58
Pacific Grove <sup>2</sup>	36°37.3'N, 1	21°54.2'W	Beach on north side of Point Cabrillo, Hopkins Marine Station	28	
Point Lobos: north side	36°31.2'N, 1	21°56.3'W	Beach in Whalers Cove in Carmel Bay	30	60

Station Name	Position	Location	Pa	ge
			1975	1976
California (cont.) Point Lobos: south side	36°30.8'N, 121°56.7'W	Sand Hill Cove in deep surge channel	31	61
Morro Bay	35°22.2'N, 120°51.6'W	Thermograph record of intake water at Pacific Gas and Electric Plant	32	62
Port San Luis	35°10.3'N, 120°45.2'W	NOAA/NOS Tide Gauge Station Port San Luis	33	63
Santa Barbara	34°24.2'N, 119°41.6'W	Intersection of breakwater and beach	34	64
Ventura Marina	34°14.7'N, 119°15.8'W	Dock at entrance to Ventura County Small Boat Harbor	35	65
Point Dume: west of	34°01.1'N, 118°49.5'W	Beach at Zuma Beach County Park	37	67
Santa Monica	34°00.0'N, 118°30.0'W	NOAA/NOS Tide Gauge Station Santa Monica	38	68
Balboa	33°36.0'N, 117°54.0'W	Lifeguard office on Newport Beach Pier	39	69
San Clemente	33°25.0'N, 117°37.0'W	Pier at San Clemente Beach Stat Park	ce 41	71
La Jolla: Scripps Pier, surface	32°52.0'N, 117°15.3'W	Outer end of pier at Scripps Institution of Oceanography La Jolla	43	73
La Jolla: Scripps Pier, bottom	32°52.0'N, 117°15.3'W	Outer end of pier at Scripps Institution of Oceanography La Jolla	45	75

<sup>1</sup> The temperature previously reported for Trinidad Beach was the mean of these two locations. The stations are now included separately.

 $^{\rm 2}$  See footnote 1 of the introduction.

# ALPHABETICAL LIST OF SURFACE-TEMPERATURE STATIONS

Station Name	Type of	Data Co	llected	Agency	Pa	ge
					1975	1976
Albion		$T^{1}$	d <sup>2</sup> /	MBFS	22	54
Balboa		ts³/	d	NPB	39	69
Bodega Bay		TS	d	UCML	24	56
Charleston		Т	d	OSU	18	50
Columbia River Lightship		Т	d	USCG	16	48
Crescent City		Т	d	NOAA/NOS	19	51
Farallon Island, S. E.		TS	d	USCG & PRBO	26	58
La Jolla: Scripps Pier, sur	rface	TS	d	SIO	43	73
La Jolla: Scripps Pier, bot	ttom	TS	d	S10	45	75
Morro Bay		Т	d	PG and E	32	62
Neah Bay		Т	d	NOAA/NOS	15	47
Pacific Grove		TS	d	HMS	28	
Point Dume: west of		Т	d	LAC	37	67
Point Lobos: north side		Т	d	CSP	30	60
Point Lobos: south side		Т	d	CSP	31	61
Port San Luis		Т	d	NOAA/NOS	33	63
Salt Point		Т	d	CSP	23	55
San Clemente		TS	d	CSP	41	71
Santa Barbara		Т	d	SB	34	64
Santa Monica		Т	d	NOAA/NOS	38	68
Seaside Aquarium		Т	d	OSU	17	49

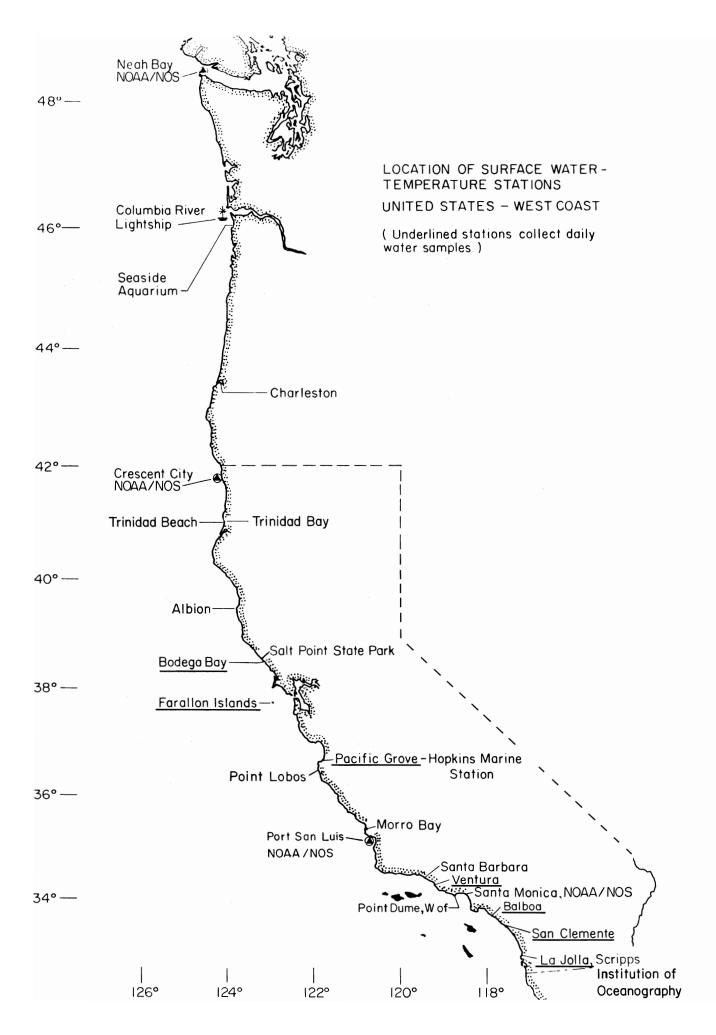
Station Name	Type of Da	ta Collected	Agency	Pa	ge
				1975	1976
Trinidad Beach	Т	d	CSU	20	52
Trinidad Bay	Т	d	CSU	21	53
Ventura Marina	TS	d	v	35	65

CSP:	California State Park System
CSU:	Humboldt State University
HMS:	Hopkins Marine Station, Pacific Grove, California
LAC:	Los Angeles County
MBFS:	Mendocino Biological Field Station
NOAA/NOS:	National Oceanic and Atmospheric Administration/National Ocean Survey
NPB:	City of Newport Beach, California
OSU:	Oregon State University, Corvallis, Oregon
PG and E:	Pacific Gas and Electric Company
PRBO:	Point Reyes Bird Observatory
SB:	City of Santa Barbara, California
SIO:	University of California, Scripps Institution of Oceanography, La Jolla,
	California
UCML :	University of California Marine Laboratory, Bodega Bay
USCG:	United States Coast Guard
V:	City of Ventura, California

 $\frac{1}{T}$ : Surface temperatures

 $\frac{2}{d}$ : Values taken daily

<sup>3</sup>/S: Surface salinities



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22	) <b>(</b> ) (0)	8°.8	8.8	0.0	12.6			<b>13.</b> 6	1412	13.0		6.2			
23	9°5	6°8	9.3 	<b>6.</b> 2	10.3			13.9	1528	12.0		9.4			
24 25	9.5	1.0	2°2	0 8 0	11.8			14.6	14.8	12-0		8•3			
26	6.8	8°,8	0°.0	9 ° 0	12.6			14.6		13.1		8.7			
27	8.6	8°.0	8.8	4°6	12.8			14.6	1444	11.6	8.8	8.5			
28 20	1.8	8•2	4°6	5.0	13.5			13.8	1362	12.0	9.0	9•0			
30	7.5		0°0	10.0	7.61			14.2	12-0	12.4	9.2	10-0	•		
31	7.5		9.4					14.5		12.0		9.8			
1-10 MBANS Sample Size	9.07 01	9.43 9	8.75	8.87 - 10	10.27				13.94	12.61	11.93	9.85	· · · · · · · · · · · · · · · · · · ·	a managan na mangan ang a	
					Ž					74					
11-20 YEANS SAMPLE SIZE	9.68	8, 66 10	8•57 10	9.46 10	11-91			-	14110	12.43	11-10	8-10 10		-	
21-31 MEANS Sample Size	8.49 11	7.91 8	8 <b>.9</b> 0 11	9.27 10	12.29 9			14.14 10	14.23	12.35 11	8.63 4	8.71 11			
NONTHLY MEANS	9.06 31	8•70 27	8. 75 31	9+20	11.46 29			14°14 10	14•09 30	12-46 31	10 <b>-9</b> 8 20	8-88 31		1. I HAVE VIET AND A MOMENTAL OF	
HAK IMUM VALUE	11.0	. 6*6	9*6	10.0	13.5			14.6	15.8	13.9	12.9	11.6			
HINING VALUE	7.5	<b>6</b> •'8	1.8	7.6	1.9			13.4	12.0	11.6	7.5	7.2			
RAVGE	3°5	3.1	1.8	2.4	3.8			1.2	3.8	2.3	5.4	4.4			
STANDARD DEV.	88	• 86	•46	•26	1.35			• 45	• 85	•53	1.48	1.00			

DAMS	JAN	FEB	MAR	APR	MAY	NAL	JUL	AUG	SEP	0CT	NON	DEC	MEAN		MIN
1	9 <b>.</b> 2	7.5	8.7		10.4	13.9	14-0		1318	12.0	11.7	10.7			-
3	<b>0°6</b>		9.7			12.2			1442	13.1	12.4				
*	<b>0</b> *6			8.4	10-0		11.5		1312	12-8	12.6	10.9			
<u> </u>		8.1			9.8	11.5	12.5		1510	12.4	12.0				
~	<b>0°6</b>					10.2	13.4	12.3	1542	12.7	12.2				
		8.4		A REAL PROPERTY OF THE PARTY OF	10.0	11.5		14.7	13%0	12.5	11.5				
6		8°3	8.6		12.1			15.0	1214	13.3		10.5			
11	8.7	0.00		10.0		13.5		13.4	12.2	0.71		T No T			
12				9.5		12.4	13.0	12.4	12.7	111100000000000000000000000000000000000	A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY AND A REAL PRO	<b>6</b>			
13 14		8•8	-	9.7 19.0		13.0 12.0			125.7	12.6	11.5				
15 16		8•8	8.3		12.5	13.2			1415	12-6	11.5	0.0			
17 18	10.3		8.7	10.5	12.2	11.3		14.3	11.9	12.0	10.0	9.2			
19	10.2	2					15.6	13.8	11.8			10.5			
5 12 8	4 0	A A		8.5		13_3	14.8		12.5	12.6	10. P	4.2			4
23						12.7	15.2		14.1	12.8	0 • • •	9.3	and the second se		
24	9•5		8.7			13.0	13.9			12.5	and a share when the state of t	9.7			
25 26	6°6			9•8	11.4	13.0	14.8 13.8	C• 41	13.0		10.7	10.1			
27 28	8.4			10.9	12.8	13.6	11.66	13.8	12.4	11.8					
29	and the second se		9.6	4		15.2	13.8	15.0		12.0	9.2	, c			
31	6•6		9•4		13.9		15.0	+ • + 1		11.7		7.6			
1-10 MEANS Sample Size	9.05 4	8,18 5	9.07 4	8.37 3	10.67 6	11.75	12.62 6	14.25 4	13.91 9	12.68 9	12.07 6	10.52			
20 MEANS	9.73	8-\80	8. 50	9° 18	12.37	12.53	14.60	13.47	12463	12.70	10.85	9.34			
SAMPLE SIZE	3	2		v		~	m ·	4	9	4	9				· .
21-31 MEANS Sample Size	8•68 5	8.40 1	9.23 3	9.73 3	12.73	13.42 8	14.11 8	14.43	131.04 5	12.22 6	10.23 3	9.57			
NDATHLY MEANS	9.07	8.36 8	9 <b>.</b> 00	9-142 12	11 <u>,69</u> 13	12 <b>•</b> 65 21	13.67	14.05 12	13.31 20	12-54	11-21	9.72 15	11.22		
HAXIMUM VALUE	10.3	8°8	9.7	10.9	13.9	15.22	15.6	15.0	15.2	13.3	12.6	10.9		15.6	
MININUM VALUE	<b>6.</b> 6	1.5	8.3	8.2	9.8	10.2	11.1	12.3	1148	11.7	9.2	0*6			6.5
RANGE	3.7	1.3	1.4	2.7	41	5 •0	. 4•5	2.7	3.4	1.6	3.4	1.9			1
100 NO. 641															

AS 99.99	FEB		MAR			NII							ANNUAL ANI	Å	ANNUAL
				APR	MAY		JUL	AUG	SEP	00.1	NON	DEC			MIN
				10.4		9.70	12.1		1411	10.4		10.2			
	5	1	10.9			10.5	12.9		13.5	10.7	12.4	10.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i	
				R.9				13.0	12.8		12.5	10.4	and some of a subscription of a subscription of the subscription o		
	7 8•2		9•3		<b>*</b> •0	13.2			10.8		12.2	10.0			
			0.6	- 0	10.4		0 01	12.0		1-21					
				1.01	10-6		13.8	13.0	13.1	115.4	12.0	10.0			
					11.3	12.8			10.6	11.8		9.9			
•6				10.3		13.2	12.3			12.2		9.4			
•6	0•6		<b>6.</b> 7	10.0		12.8	14.6	12.9							
•	• •				13.0	4104		10.3				9.3		-	-
14			9.6	9.5	11.2	1.1.4	12.4	10.5		12.4	11.2		۰.		
	•			9.3	12.0			9.3	12-0	12.5	1112	9.1	and the second sec		-
16 10.4				9.8		8.9			12-0	13.1		9.5			
			9.6	<b>9.</b> 8		9-4	12.6		13.1	13.0	11.3	9.8			
18	9.2		9.4			9.3		10.3	10.8		10.3	9.6			
					10.5	11.3		12.5	10.5		10.9	0.6			
20 10.2	2 7.8					10.3		11.3		13.6	10.7				
21 21			9.2	8.6	11.5		15.5	13.3		12.9	10.8				
<b>1</b>	-			8.9	11.2			11.2	12.0	12.7		9-0			
				4.0	11.8	9.2			12.9	12.7	:	9.6			
25 25			C•2	+•+		0.0			13+5	12.7	11.0	9.7			
26	9 • 6		9.1	0.4		10.3	1.01	11.11	11.5	'		101			
The second			•		12.5	12.2				12.5	10-6	1			
			9.8	10.2	13.0		13.3	13 • 2			10.3				
29 29 8•1				11.9	12.2			14.2	10.8	11-9		9*8			
				c•11	11.0	11.0	11.9		10:1	11.6		9.2			
			9•5				11.2			11.5		9•5			
I-IO MEANS 9.60 SAMPLE SIZE 7		8.50 9	9.66 5	9.68 4	10.30 5	12.13 6	12.08 6	12.50	12448 6	11.35 8	12.20	10.14			
-	ືສ	86	9.73	9.68	11.96	10.60	13.20	10-81	11-68	12.83	10.90	9,35			
SAMPLE SIZE 5		6	9	2	2	8	3	8	5	9	7				
ZI-31 MEANS 8.89 SAMPLE SIZE 9	<b>6</b>	43 6	9.23 6	9 <b>.</b> 94 8	11.89	10.53 6	13.40 5	12.80 6	12,00	12.31 8	10.74	9.56			
MJVTHLY MEANS 9.43 SAMPLE SIZE 21		9 <b>•03</b> 9	9.54	9.80 17	11.44	11-04 20	12.79 14	11-85 18	12.07 18	12 <b>-</b> 10 22	11-24	9.72 21	10-84		
MAX INUY VALUE 10.4	+ 10.0		10.9	11.9	13.6	13.5	15.5	14.2	14.1	13.6	12.5	10.6		15.5	
MINIMUM VALUE 8.1	1.8		8.5	8.6	9.4	8.9	10.6	9.3	10.1	10.4	10.3	0-0			7.8
RANGE 243	3 2.2		2.4	3.3	4.2	4 • 6	4-9	4.9	4.0	3.2	2.2	1.6			
STANDARD DEV1	. 76	.57	.52	. 88	1.12	1.51	1.52	1.49	1.25	.85	17.	4.8			A PROPERTY AND A PROPERTY AND

DAYS	JAN	FEB	MAR	APR	МАҮ	NUL	JUL	AUG	SEP	DCT	NON	DEC	ANNUAL A MEAN	ANNUAL AN Max m	ANNU AL MI N
1 2	9.2	7.2	10.6	7.8	10.6							:			
	8.9	6.7	10-0	8 ° 4											
5.0		7.5			10.0					- 3					
-	9.2	9.4	11.1	8.1	4.6										
80	9•2 8_3			8°3	10.8										
10	4.6	9.4	10.6	9.4											
11		9•4 5	10.0	9.2	11.9										
12	10.0	10.3	9.7		11.7										
14	9.7	10.0	10.0	B.6	12.8								٠,		
15	10.0			8°9	13.9										
17	10.3			10.6	13.3				-				ţ		
18		10.0	THE REAL PROPERTY AND A DESCRIPTION OF A		12.2	A DESCRIPTION OF AN ADDRESS OF A DESCRIPTION OF A DESCRIP									
19		10.6													
20	10.6	10.6	0°8	10.0	10-6										
22	10.8			9.2	10.8										
23	10.3	THE OF THE PARTY AND AND AND		9.7		a areas a the agent of the to the same	4				*				
24 25	10.6	10.0	9.7	10.0	10-0							-	:		
26 26		9.4 9.4	9.7	7•6	11.7										
27	9.7	10.0			11.4		-								
28	8.9	10.8	9.7	8.9	11.1			an independent of the second					:		
30	9.2			10.0	11.9										
31	7.8		8•6		11.9									: -	ł
1-10 YEANS Sample Size	9.09 7	8.05	10•65 6	8.19 8	10.43 7										
11-20 MEANS Sayple Size	10•09 6	10.00	9.61 5	9.78 6	12.27 9										
21-31 YEANS Sample Size	9•63 9	10.14 6	9 <b>.</b> 33 5	9 <u>,</u> 72 8	11.13 9										`
MJNTHLY MEANS Sanpl E Size	9 <u>.</u> 58 22	9.36 20	9.91 16	9 <b>.1</b> 8 22	11.34 25	of the second second second									
MAKIYUM VALUE	10.8	10.8	11.1	10.8	13.9					8					
MINIMUM VALUE	7.8	6.7	8.6	7.5	9.2					-		-			
RANGE	3.1	4.2	2.5	3'.3	4.7					:					

DAYS	JAN	FEB	MAR	APR	MAY	NUC	ากเ	AUG	SEP	DCT	NON	DEC	MEAN	MAX	MIN
1	7.9			0.6	9.2		12.0	10.0	1210	11.0	12.0	0.0			
<b>v</b> m	8.0	2.9 6.3	10.8	5 . A	c 01	0 11	0-21	10.7	12.0	11.0	12.0	9.40			
4	8.4	6.8	10.5					11.0	1210	12.3	11.5	0.11			:
5	8.3	9 9	10.0	10.0	10.8	9.8	13.0	9.2	1315	12.0	11.0				
0	6•1 L L		10.8	14.1	10.8	10.4	14.0	9•8	13.7	11.5	11-0	11.0			
- 60	7.7	7.8	0.01		8.0		11.5			0.11					
6	7.2	7.2	TANK AND A TANK AND A REAL PROPERTY.	9.5			11.6	11.0	1210	12.0	10.5	10.0			
10	7.8	1.1	10.4	9.1		10.9		10.0	12:0	12-0	11.0	10.0			
=:	7.8	2°2	6 <b>°</b> 6			, , ,		10.8			11.8	10.0			
13	8				2.21	C•11	11.74	11.0	13.0		11.5	6°2			
14	7.7		9.1		11.8		11.5	11.5	13.0	13.0	11-0		۰.		
15	•			9.3				12.0	12.0	12.0	12.0	9-0			
16	7.9	7.4	8,3	9.5			12.9	12.0	12.0	13.0	11.5	0*0			
17	8.0	8°.3	8.8	0.6		10.8			1240	12.5		8.8			
81	8•/	0.0	۰ <u>،</u>	11.4		11.0	12•1	13.2		•	11.0				
51	•	× •	1			10 • 5	11.0	11.7	1310	12.0	11.5				
20		0.0	2.6		9.6	10•2			12.0		11.0				
17		8. 0	8.9	0.0			14.0	11.8	11.2	13.0	11.0	9.2			
<u>22</u>	2.0				10.1		71.6	2.11	13.0		11.0				
24	6,72	7.5	10.0			11-60	12.0	C.11							
25	7.8	7.6	8.4			13.8		10.4	1150	444.0					
26	6.8	7.5	10.0	9.4		11.5		11.2	111.0	11.0	9.8				
27	7.1	7.6		9.3	9.8	10.8	11.8	e l	11.5	10.5	i L				
28	6.6	8.0	9.3			11.0	12.0		1244	11.5					
29	6.8			9.0	10-0	10.8	11.5	13.0	10.5	11.0		10.0			
21	7•7			10.0	12.8	10.0	10°4	12.2	1100	11-0	8•5	66			
10	C • 0						<b>C</b> • <b>X</b>			C•11		<b>6•0</b>			
1-10 MEANS	7.88	7.09	10.55	9 <b>.</b> 10	10.22	10.75	12.03	10.30	12.38	11.70	11.22	10.11			
			0		0				<b>N</b> T	;					
11-20 MEANS Sample Size	7.85 8	7.84 10	9.20 9	9 <u>.</u> 80 4	11.25	10.93 6	11.77 6	11 • 85 8	12.44 B	12.50	11.46	9.26 5			
11 MBANC				15								ľ			
SAMPLE SIZE	10	0.0	9°36 5	7.5.4	10.08	16.11	11.70	9C•11 8	11650	11.28	10-07	9.42			:
4JNTHLÝ MEANS	7.66	7.54	9.64	9. 33	10-64	11.06	11-82	11.20	12.10	11.71	11-11	9.67	10.29		
LE SIZE	27	25	20	20	14	18	22	25	28	23	22	16		•	
MAXIMUM VALUE	8.4	8°3	10.8	11.4	12.8	13.8	14.0	13.2	13.7	13.0	12.0	11.0		14.0	
MINIMUM VALUE	6•5	5.9	8.3	8.0	9.2	9 <b>°</b> 6	9.5	9.2	10.5	10.5	8.5	8.8			5.9
RANGE	1.9	2.4	2.5	4.4	3.6	6.4	5.5	0.77	31.7	2.6	2.5	6.6			:
										)	•				
CTANDAD C DEL	5	2	9	i				A REAL PROPERTY AND A REAL		A REAL PROPERTY AND ADDRESS OF TAXABLE PROPERTY AND ADDRESS OF TAXABLE PROPERTY AND ADDRESS OF TAXABLE PROPERTY ADDRESS OF TAXABLE				ALC: MARLING AND A	-

DAYS	NAL	FEB	MAR	APR	НАУ	NUL	JUL	AUG	SEP	DCT	NON	DEC	ANNUAL ANNUAL A MEAN MAX	ANNUAL MI N
1	1.1			0 °	0.•6		10.7	10.0	1142	13.0	11.0	0•6	a or a summary but the sum areas of	· · · ·
2		5°2		9.9			10-5		12:2	13.0	15.4	9.5	A COMPANY OF A COMPANY OF A COMPANY OF A COMPANY	
n • <b>f</b>		<b>1</b>	10.5	•	T	<b>1</b> 0.4	3.6	12.0	1510	13.9	12.0	0.11		
5	8.3	6.4	6.6	10.1	10.2	6.3	12.0	9.8	1462	13.0	11.0		an la can annanala a Manual Ing Stora a Stateman annanan an mada	
9	7.9	7.7	10.4	10.3	9.4	9.8	13.0	10.0	1410	12.0	11.0	n.º	a the second sec	
~ 0		9°2	10.6	8°3	0.0			10.5	1310	12.0	11-0	10.6		
» a		8•0		0-2 0	9.4		2 11	9.0	12.8		11-0	10-5		;
10	8.2	 	10-0	8.7		11-2	11.7	0.01	1218	12.0	10°2			
11	7.2	7.6	9.8					11.5			11.0	10.0		
12		7.8	<b>0</b> •0		12.2	12.0	10.9	12.5	13.5		11.0	10.0		
13	8.1	8.0	9.2		13.4	11.5	10.5	11.8	13.0		11.0			
14	7.6	8.0	8.5		11.8		11-0	12.0	1310	13.5	11.0			
15	•	8 9 9 7	6				-	11.6	13,0	13.0	12.0	0°0		
17	8.0	7.6	8.8	8.7		8.3	1044	2077	1225	13.0	7440	0.8	And the second se	
18	7.7	7.7	9.1	10-1		5	11-2	12-0			11-0	•		,
19	7.6	7.9	8.9			9.8	12.0	11.3	1310	12.2	11.0			
20	7.5	7.9	8.8		9.6	9.2			12.0		10.5			
21	7.7	7.4	8.5	9.02			13.0	12.2	12.0		11.0	8.8		
22	8.0			0.0	9.3		12.8	12.0	12.8		11.0			
23		c 0	0 01	<b>9 • 4</b>		10.2	13.2	12.0	1210	11-0				
25	1.0	0.0	0.01			14.7	12.00	0.11	0.11	11-0				
28	7.3		9.8	•		10.3		11.6	1210	11.0	9.8			
27	6.9	7.6		9 <b>•</b> 3 .	8.8	10.8	12.2		11.8	10.5				
28	6•3	7.8	8•5	- L		10-7	12.9	13.6	1211	2-11				
29	0 0 0			0.0	10.6	8° 6	12.0	13.4	12,0	••	6	8 C		
31	6.4			•	7.0.7	101	0.0	A. C.		11.5	D. C	9.0		
				- L									-	
1-10 MEANS SAMPLE SIZE	61°1	6492 9	10.25	F-84 9	9•50	10 • 18	11.26	10.09	124.90	12.80 8	11.04	10.20 B		
D MEANS	1.71	7.65	8.90	9.27	11-75	10,-02	11-22	11.283	12-75	12.94	11-06	9-20		
SAMPLE SIZE		10	6		4	\$	9	80	8	5	6	5		
21-31 MEANS Sample 912E	7.18	7.58 6	9.16 5	9.29 7	9.73	10.88 8	11.88	12.27	11.97	1106 8	9.95 4	9.15		
NONTHLY MEANS Sample Size	7.54 27	7.37 25	9.37 20	9 <u>•08</u> 20	10-21 14	10-43 18	11 <b>-</b> 50 22	11-38 26	12 <u>+52</u> 28	12-17 21	10 <b>-85</b> 22	9466 17	10-17	
MAKIMUM VALUE	8.3	<b>8</b> °0	10.6	10.3	13.4	14.2	13.2	13.6	15.0	13.9	12°0	11.0	15.0	
MINIMUM VALUE	6.3	6.°5	8•:0	7.8	88	8•3	0-6	0.• 6	1110	10.5	8.0	8.0		5.9
RANGE	2.0	2.1	2 ď6	2.5	4.6	5.9	4.2	4.6	07	3.4	••0	3.0	a	
CTANDADO DEV	U	77											AND AND A REAL PROPERTY AND A REAL PROPERTY AND	

DAYS	JAN	FE8	MAR	APR	MAY	NUL	JUL	AUG	SEP	00.1	NON	DEC	MEAN	ANNUAL	MIN
		8.0	9.8	0.0	9.5	10.0				11.0	11.0	10-0			
2		0.6		0.8	10.5	12.0			1210	12.0	11.0	10.0			
3		9•0	11.0	R.0	9.5	12.0			1240	12.0	11.0	10.0			
4		8.5	11.5	<b>9.</b> 0	10.0	10-5			1140	13.5	11.0	10-0			
5		<b>6°</b> 0	11.0	0.4	0-6	10.0			11.0	13.0	10.0	10.0			
Ģ		10.0	12.0	8.0	<b>0-</b> 0	11-0				12-0	10-0	10.0			
~ `		10.0	10.5	8°0	12.0	10.0			13-0	11.5	12.0	10.0			
0		0.11	0.11		12.0	11-D			11-0	11.0					
										11.0					
11			2 2		11.0				12-0						
: 1										13.0	10.0				
13		10.0	N.	0.0	10.0	11.0	:		11-0	13.0		10.0			
14		10.0		0°6	10.0	12.0			12.0	12.0		10.0	,		
15	•.	10.0	0.6	0.6	10.0				1240	11.0		10.0			
16		10.0	0°6.	9.0	10.0	the second state of the second state	-		1240	12.0		10.0			
17			<b>0</b> •6	10.0	10-0				1310	12.0	10.0	10.0			
18			0.6	10.0	15.0	•				11-0	0.6	0.6			
19			10.0	12.0	11.5					11.0	8.0	0-0			
20			11.0	12.0	11.5					11.5	0°6	8.0			
21			10.0	10.0	13.0					12.0	<b>0°</b>	0.6			
22		AND IN COLUMN 1 AND INCOME OF	10.0	0.0	0•0					11.0	10-0	11.0			
23			10.0	8.5	9•5					11-0	10.0	10.0			
24	10.0	8•0	10.0	0.6	9•5					10.0	0.6	10-0			
25	10.5	8°0	10.0	9•5	10.0					10.0	10.0	10.0			
97		0	0.6	20	11.0				:	11.0					
82															
20				10.5											
06	8.0		0-6	10-0	10-0				11-0	0-11	0.6	10-0			
31	9.0	Comment of the Art of the State	0.6		10.0	advocate van a tea on Addin to a r				10.0		9.0			
		1			1	'									
I-IU TEANS		66.4	10. 76	10	10	10.10			6/~11 8	12-00	10.01	10-00			•
11-20 MEANS SAMPLE SIZE		10 <b>.</b> 00 6	9 <b>.</b> 50 8	9.75	10+90 10	11.50			12400	11.95	9.17 6	9.60 10			
21-31 MEANS Sayple Size	9 <b>.</b> 19 8	8.76	9.27 11	9 <b>.</b> 56	10.23				11.00 1	10-82 11	9.30 10	11 16°6			
MJNTHLY MEANS Sample Size	9.19 8	9.49 21	9.81 28	9.16 29	10 <b>.</b> 39 31	10.93	• •		11.81 16	11.56 31	9.73 26	9.84 31			
MAXIMUM VALUE	10.5	11.0	12.0	12.0	15.0	12.0			13.0	13.5	12,0	11.0	1		
4INIMUM VALUE	8.0	8.0	8.0	B.0	0.6	10.0			11.0	10.0	8.0	8.0	-		
ZAVGE	2•5	3.0	4•0	<b>6</b> • 0	6.0	2.0			2.0	3.5	4.0	3.0			

FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	JC T	NON	DEC	ANNUAL ANNI MEAN MAN	AMNUAL ANNUAL Max Min
	10.0	9.5	8.8	12.0	12.0	10.5	10.0	10.5	10.0			
	10.5	10.5	8.0	12-0	L	12-0	10-0	10.5	11-0			
	11-0		5.7		0.01		1015		10.8			
	12.0	8.5	7.5	11.5	11.0		11.0	11.5	11.0	10.0		
	11.0	8.5	8.5	12.0	11.0		1210	11.0	11-0	0-0		
	11.5		0.0	12.0	11.5		12.0	10.5	11.5	0.6		
~	11.2	10.0	8°2	12.5	11.0	11.0	11.5	10-0	10.0			
	12.0			0.01	11-0	0.11	1140	-11	• •			
0	11.1	8.5	9.5	12.0	10.5	12.0	1210	12.5	10-0	5.6		
0	11.5	<b>9.</b> 0	9.5	13.5	10.5	12.0	12.0	12.0	9.5	9.0		
11.0	12.0	9 <b>•</b> 5	9-5	13.0	10.5	12.5	1243	12.0	9•5	8.5	1	
	<b>0.</b> 0	8.5	9•5	14.0	11.0	13.0	1235	12.0	10.5	8.0		
	ວ <u>ເ</u>			12.5		13.5	1218	12.0	11.5	80 V		
0	10-0	8.0	9.5	11.5		12.5	12.0	11.0	9.5			
0	11.0		0•6	11.0		12.5	12.0	11-0	<b>0°</b>	9.0		
ŝ	12.5	<b>9.</b> 5	9.5	11.0	15.5	12.5	11.8	11.5	8.0	9.5		
5	<b>0°6</b>	0.0	10.5	10-0	11-0	13.0	1115	11.0	<b>6</b> •5	0.6		
5		10.0	9.5	9 <b>.</b> 5	11.5	13.0	11.5	10.5	8.5	6°2		
-		10.0	0.6	<u>10.5</u>		13.0	11-0	10.2	9°0	10.5		a second of the second second
	11.0				0.01	13.0	1 1 2 0	0.5				
•	10.0	8.5	9.5	10-0	12.5	13.0	11-5		9.5	10.0		
9.5	0-6	8.5	10.5	10.5	12.0	13.0	10.48	11.0	10-0	10.5		
•	8,0	0	10.0	10.5	12.0	13.5	11.2	10.5		10.0		
•	10.0	0 ° 0	10.0	10.0	12.5	14•0	11.2	10.5	8.5	9°8	Contraction of the second	
	9.5		10.5	12.0	11-0	11.5	0.11		2°2	<b>.</b>	·	
	8.0		11.0		10.5	10.5		9.5		8.0		
10.15	10.92	R. RO	8 . 4 1	11.90	11-00	11.114	11.08	11_07	10.52	0 17		
10		10	10	10	6	-	10	• •	>	9		
9.60	10.36	8.84	9.70	12.25	11.50	12.65	12.14	11.65	9.75	8.98		
		10	10	10	0	10	10	10	01	6		
• 85 8	9.41 11	9.25 10	9.91 11	10.30	11.67	12.77	11-27 10	10.09 11	9•03 9	9.68 10		
9.58 28	10.20 31	8 <u>,96</u> 30	9 <b>.</b> 36 31	11.48 30	11 <b>•</b> 38 24	12.32 28	11,50 30	10.91 31	9 <b>-</b> 80 29	9.30	10.35	
11.0	12.5	1r.5	11-0	14.0	15.5	14.0	12.8	13.0	11.5	10.5		15.5
8.0	8.0	7.0	7.5	9•5	9•5	10.5	10:0	9-5	8.0	8.0	n a jannataan nee waxaa sayaa sayaa waxaa	
3.0	4.5	3.5	3•5	4.5	6.0	3.5	2+8	3.5	3.5	2.5		
06.	1.22	.82	-89	1.26	1.16	107	172	00	96.	- 69		

	J L				<b>9</b>
	AL ANNUAL				14.6 7.
	ANNUAL				
	ANNUAL MEAN				10-50
75	DEC	66666 66666 66666 4	9.9 9.8 10.2 9.8 9.3	9.48 9.40 9.75 6.7	9.53 21 10.2 9.0 1.2 .33
YEAR 1975	NON	111111 11111 111111 11111 00001 0000 00000 000000 00000 00000000	10.3 10.5 10.4	11.63 6 10.36 8 10.27	10.77 18 18 12.0 9.6 2.4 .71
	001	12.2 12.1 11.9 11.1 11.1 11.1 11.8 11.6 11.8 11.8 12.3 12.3 12.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13	11.5 10.2 11.5 11.5 11.5 10.8	11.76 8 12.85 6 11.57 11.57	11.99 22 13.5 10.2 3.3 .84
	SEP	10.1 10.8 11.9 11.9 11.9 12.6 12.6 12.6 12.6 12.6 11.7 11.7	10.6 11.1 11.1 11.3 11.7 11.8 11.8	11.39 7 12.23 7 11.30	11.64 21 13.2 13.2 10.1 3.1
	AUG	10 8 101 10 8 100 10 9 100 10 0 10 0 10 0 10 0 10 0 1	13.1 14.5 13.9 13.6 13.1 13.1	10.40 6 11.96 7 13.72 6	12.02 19 14.6 9.4 5.2 1.48
TEMPERATURE	JUL	9999 9999 9999 9999 9999 9999 9999 9999 9999	11.0 10.5 11.4 11.4 11.4 10.3	9.86 7 10.08 6 10.78	10.30 22 11.4 8.9 2.5 .71
TEM	NUL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.1 10.2 9.8 9.4 9.4	12.06 7 12.02 8 9.82 6.	11.40 21 13.7 9.3 4.4 1.64
	MAY	80 00 00 00 00 00 00 00 00 00	9.5 9.5 10.0 10.0 10.6	R.69 7 7 7 9.80 6	9.37 20 10.7 8.0 8.0 .79
	APR	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		8.85 8.97 8.97 8.97 8.85 8.85 8.85 8.85 8.85 8.85 8.85 8.8	9.02 22 9.9 7.9 7.0 .51
۲	MAR	110.1 110.1 110.0 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.6 100.7 100.00	10.6 9.3 8.7 7.6 9.0	10.93 6 10.35 9.23 6	10,19 20 11.6 7.6 4.0
BODEGA BAY	FEB	0000 0000 0000 0000 0000 0000 0000 0000 0000	9.5 9.4 9.8 9.8	9.87 6 6 10.23 7 9.60 6	9.92 19.10.7 9.4 1.3 .38
Ð	NAU	10.2 10.5 9.6 9.6 9.6 9.6 9.7 9.7 9.7	10.3 9.5 9.5 9.2	10.30 7 9.72 6.47 9.47	9.85 19 10.6 9.0 1.6 .46
	DAYS	20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	25 24 25 25 25 25 25 29 30 31	1-10 MEANS SAMPLE SIZE 11-20 MEANS SAMPLE SIZE Z1-31 MEANS SAMPLE SIZE	AJYTHLY MEANS SAMPLE SIZE MAXIMUM VALUE MINIYUM VALUE RANGE STANDARD DEV.

													ANNUAL ANNUAL	ANNUAL
DAYS	NAL	FE8	MAR	APR	MAY	NAL	JUL	AUG	SEP	00.1	NON	DEC	MEAN MAX	
1				37.88	34.01		34.13	39.95		33.72		33.84	NAME OF TAXABLE AND ADDRESS OF TAXABLE ADDRESS OF T	
2	33.42			37.97	33.90	33.10	34.02		33.85	33-68		33.88		
<b>1</b>	33.43	33.49	33.09	33°18 27 40		33 °89	34•02	101 22	33°83	33 <b>.</b> 68	33.45	33.86		
5		33, 37	27.64	17.077	10.22	32 53		12.03	12 22	a an	32 50	22+00	and setting the setting date to the state of the set of the set of the set of the set	
9	33.26	33.11	32.58		34.02	33.41		33.91		33.75	33.59			
1	33.41	32.98	32.07	37.60	34.02		34-02	33.96		33.78	33.55		And a rest of the summer of the second	
60	33.18			37.61	34.03		34.02	33.92	33-82	33.79		33.56		
6	33.38			33.54	34.06	33,06	33.99		331.79	33.77		33.57	A D DESERTED TO D D D D D D D D D D D D D D D D D D	
10	33.41	32.66	32.36	37.92		33.18	34.00		331,78	33.65	33-64	33.49		
11		32.83	32.97	33.95		33.13	34.03	33.90	33.76		33.74	33.56	and the second sec	
12		32.74	32.42		34+03	33 . 23		33.90	33.76		33.68	33.44		
13	33.63	32.41	33.32		33.99	33.25		33.73		33.49	33.70			
14	33.64	32,65	33.56	33.85	34.01		34.08	33.48		33.53	33.67			
15	33.63			33.88	33,98		33.96	33,38	33.67	33.52		33.86		
16	33.45			37.76	34.10	33 <b>.</b> 22	34.01		33.73	33.45		33.85		
17	33.38		33.16	37.80		33,46	34.01		33673	33.46	33.62	33.74		
18		32.64	32,88	33'°85		33.85	34.00	33.36	334.72		33.71	33.70		
19		32.74	32.82		33.97	33.93		33.63	33.76		33.73	33.72		
20	33.39	33.68	32.81		33.93	34 02				33.52	33.63			
21		33.54	32.92	33.87			33.94			33.46	33.68		and where the second second is and the second se	
22				33.93	34.06		34.02	33.55	33.81	33.58		33.09		
23				33.79	34.00	33.98	33.99		33182	33.68		33.22		
24	33.31	32.95		33.79		33.89	34.01		33,80	33.80	33.69	33.41		
25		33.38	28.88	37.182		34.00	33.99	33.47	33.82	1	33.68			
26		<b>33</b> ,52	33.40			33.92		33.43	33.80		33.68			
27	33.71	33•36	33•28		34.05	33.97		<b>33</b> •29						
28	33.68	33.44	33.86	33.91	34.01		33.94	33.20		33.61				
67	33.62			33,94	34.06		33 .92	33 • 46	33 ° 75	33.63		33.69		
00	00.00			330.94	34.00	33.04	34.05		33674	33.22		33.58	n na na na manana manana manana na manana na baha na	
16	<b>53.04</b>		59-65				33.91			33.64		33.66		
1-10 MEANS	33.36	33.16	32.61	33.75	33.99	33.39	34.03	33.94	33.81	33.73	33.55	33.73	And a second designed as a second s	
LE SIZE		9	9	8	2	2	7	9	2	8	9	8	an a	
O MEANS	33.52	12, 81	37,99	32.25	34.00	33.51	34.01	11.41	23: 72	32.40	33 60	01 10		
SAMPLE SIZE		1	88		1	8	2	1	1	9	8	4	were not been not in the 1 million of the second	
	- 1													
21-31 MEANS Sandi e Size	33.60 6	33 <b>.</b> 37 6	32.63	37°87 8	34.03 A	33 - 80	33 <b>.</b> 98	33°40	33.79 7	33 <b>.</b> 58 8	33.68 4	33.44		
													refer with the second second to the trade of the second time of the second second	
4JUTHLY MEANS	33.49	33.10	32.17	33.82	34.01	33 <b>.</b> 55	34.01	3 <b>3.</b> 65	33, 78	33.61	33.64	33.54	33.59	
1716 J176	14	14	20	27	20	12	22	19	21	22	18	21		
MAXIMUM VALUE	33.71	33.68	33.86	33.97	34.10	34.02	34.13	33.96	33.85	33.80	33.74	33.88	34.13	
AT AN WINE VALUE	33.18	17.02	28,82	33.54	22.00	33 04	32 07	00 22	331.47		33 46	00 11		
	01.000	11.920	00.007				34.00	02.66	10466	77.000	C++66	AD *CC		09-97
RANGE	•53	1.27	4.98	. 43	•20	.98	.21	.76	.18	•58	•29	. 79		
CTANDADO DEV.	16	20	10	615	30	11	30	TC.	70	1				

	ANNUAL ANNUAL MAX MIN													-			<b>AAA A A A A A A A A</b>				and any other and an even of the first statement of the statement of the statement of the	Martin 1986 a chuba annanan nay ar ma'na mannan naka manangan sun		AND DESCRIPTION OF THE AND AND AND ADDRESS OF THE ADDRE					an se			and the statement of th		14.6		9.6		
	AMNUAL AN												•			-			:							n - en - samme a su a la companya ( ) a manageme en an e m	at annual an " it was the the		աներություն։ Մես Մեստեցինը երեն ու երեններին հետև հետ				11.38				+	
75	DEC		10.1		10.5	i N E	10.8	10.9	10.9	10.8	10.8	10.6	10-1	0.0	0-01	10.2	10.2	10-0	9.8	10.01	10.2	10.4	10.4	10.7	10.5	10.2	10.0	10 61	10.01	10.19	10	10.28	10.33	10.9		9.8	1.1	
YEAR 1975	NON		12.3	10.5		12.2	•		11.9	11-8	11.3	11.3	11.6	11-6	11.0	11.0	10.7	10.7	11.0	1.11	11-0	11.1	1.1.1	10.8		6.6	•	76 61	6	11.20	6	10.76 8	11.43	12.6		9.9	2.7	
	DCT		14.0	12.9	12.3		13.0	12.8	13.3		14.5	14.6	13.9	13.9	13.0	13.2	12.8	13.4	13.0	12.7	12-2	11.7	11.7 -	12.0	12.2	12.8	12.5	1. 1.	L 	13.63	10	12.39	12.93 28	14.6		11.7	2.9	
	SEP		12.0	121	121.9	12.5	12.5	12.1	12.1	1248	13.5	13.7	1367	13.8	12.0	13.9	1369	1471	0.4	12.7	12.9	12.2	12,2	12.5	12.5	12,3	C•71	1 31 30	1001	13.81	10	12,53	12.91 30	14.1		12.0	2.1	
	AUG			12.5	13.3	13.5	13.0	12.2	11.2	1111	11.5	11.8	12.0	11.8		12.4	12.6	12.4	12.5	12.5	12.4	13.1	12.2	12.2	13.2	13.4	13.5	13 56	10	12.04	10	12.75 11	12.45	13.5	-	11.1	2.4	
TEMPERATURE	JUL			11-0	11.2	12.0	11.3	12.1	12.5	12.0	11.2	10.5	10.5	11.0	11.0	11.3	11.9	11•3	11.8	12.6	12.1	11.9	11-8	12.5	12.7	12.9	12.6	11 60	• ,	11-21	10	12.35 11	11.73	12.9		10.5	2.4	The second
TEM	NUL	•		12.2	11.3	11.2	11-2	11.	11.8	11-7	11.2	12.2	12.7	11.0	12.1	12.4	12.1	11.5	11.4	11.3	11.8	11.9	11-8	11.3	11.3	11.2	0.011	11 55	10	11.91	10	11.44	11.63	12.7		10.5	2.2	
	МАУ	0		10-1	10.0	10.8	10.2	10.2	10.4	10.3	9.8	10.1	10.7	10.0	10.3	10.7	10.7	10.4	7 0		9.7	6•6	10.0	10.7	11.0	11.7	11.5	10.15	10	10.39	6	10.45 11	10.33	11.7		9.6	2.1	
	APR		0 4 0	9.8	10.0	9-6	<b>6°8</b>		10.3	10.1	10.3	9-6	0°7	17.0	10.3	10.7	10.0	11.2	11.0	10.5	10.4		10.7	10.5	9.9	6°6	4.4	00 0	10	10.31	10	1π.40 9	10•20 29	11.2		9.6	1.6	and the second se
I-SLANDS	MAR		10.8	11-0	10.8	10.7	10.7	•	11.3	11.2	11.2	10.9	10.7	10.6	10.6	10.8	10.8	11.2	10.4			10.8		10.0		10.2	10.01	10.04	8	10-84	10	10.26	10•75 23	11.3		10.0	1.3	Construction of the second sec
EARALLON ISLANDS	FEB			10.7	11.5	11.3			11.8	11.6	11.6		11.8	11.5	10.9	11.2		11.2	10.6	10.7	10.6	10.8	10.5	11.3	10.9			11.38	2	11.26	80	10.77	11.12 20	11.8		10.5	1.3	and the second
L)	JAN			10.8	11.0	10.9		10.8	10.9	10.9	10.7	10.7	10.8	10.7	10.8	10.7	10.8	10.7	10.01	••••	11.0	11.2	11.2	10.3	10.5		1.01	10.01	6	10.74	6	10.72 8	10-80 26	11.2		10.1	1.1	
	DAYS		- 2	Ð	4	5	9	~ 0	6	10	L1	12	13	15	16	17	18	19	21	22	23	24	25 26	27	28	29	31	1-10 MEANS	SAMPLE SIZE	11-20 MEANS	SAMPLE SIZE	21-31 MEANS Sayple Size	MONTHLY MEANS Sample Size	MAX INUM VALUE		MINIMUM VALUE	RANGE	

JUN         JUL         AUG         SEP         DCT         NOV         DEC         MEAN         MIN         MIN           313.65         313.61         313.71         313.61         313.71         313.61         313.71         313.61         313.71         313.61         313.71         313.61	FARALLON ISLANDS
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAR APR MAY JUN
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33,90 33,87 33,33 33,72 33,92
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31.77         31.78         31.45         31.46         31.46         31.46         31.46         31.46         31.46         31.46         31.46         31.46         31.46         31.46         31.45         31.46 <th< td=""><td>48 33,98 49 33,96</td></th<>	48 33,98 49 33,96
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33.79     33.72     33.55     33.55     33.56     33.57     33.55     33.56     33.57     33.55     33.56     33.57     33.55     33.56     33.56     33.56     33.56     33.55     33.55     33.56     33.56     33.56     33.56     33.55     33.56     33.56     33.56     33.55     33.56     34.19     36.19       31     30     31     10     10     10     10     8     10     31.59     34.19       33.64     33.66     33.67     33.69     33.56     33.56     33.56     33.56     34.19       33.64     33.66     33.67     33.69     33.57 <t< td=""><td>33.73 33.93</td></t<>	33.73 33.93
33.63     33.70     33.54     33.54     33.47       33.58     33.70     33.55     33.54     33.50       33.68     33.64     33.55     33.51     33.50       33.68     33.64     33.55     33.51     33.50       33.70     33.54     33.55     33.51     33.50       33.68     33.65     33.55     33.51     33.56       33.97     33.65     33.55     33.51     33.55       33.97     33.66     33.55     33.51     33.55       33.92     33.69     33.65     33.51     33.55       33.92     33.69     33.55     33.51     33.55       33.92     33.69     33.55     33.51     33.55       33.93     31.6     31.52     33.51     33.55       33.84     33.66     33.57     33.56     33.56       33.84     33.69     33.57     33.56     33.56       33.84     33.69     33.57     33.56     33.56       33.69     33.51     33.56     33.56     34.19       34.08     33.74     33.69     34.19       35.58     33.75     33.28     34.19       35.69     33.74     33.28     34.19       <	
33.58     33.70     33.50     33.51     33.50       33.68     33.64     33.65     33.45     33.71     33.60       33.90     33.65     33.55     33.51     33.69     33.65       33.92     33.65     33.56     33.55     33.51     33.55       33.92     33.66     33.65     33.51     33.55     33.55       33.92     33.69     33.66     33.55     33.51     33.55       33.92     33.68     33.56     33.51     33.55     33.55       33.92     33.69     33.55     33.51     33.55     33.56       33.69     33.69     33.52     33.56     33.56     33.56       33.84     33.66     33.57     33.50     33.56     33.56       33.84     33.66     33.57     33.50     33.56     33.56       33.84     33.69     33.57     33.56     33.56     34.19       34.08     33.74     33.69     33.53     34.19       34.08     33.75     33.28     34.19       35.58     33.72     33.52     34.19       33.59     33.72     33.28     34.19       .50     .45     .51     .51	37.81 33.85
33.90     33.64     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.65     33.57     33.59     33.57     33.59     33.57     33.55     33.55     34.19       34.08     33.78     33.74     33.69     33.74     33.69     33.75     34.19       33.58     33.78     33.74     33.69     33.74     33.69     34.19       37.08     33.78     33.74     33.69     33.728     34.19       33.58     33.73     33.28     33.51     34.19       33.58     33.75     33.29     33.28     34.19       .50     .46     .15     .61     .61	
33.90     33.62     33.70     33.64     33.64     33.69     33.69       33.92     39.69     33.65     33.56     33.51     33.56       33.70     33.68     33.65     33.52     33.59     33.56       33.70     33.68     33.69     33.52     33.59     33.56       33.70     33.68     33.65     33.52     33.56     33.56       33.70     33.68     33.52     33.59     33.56       33.70     33.68     33.52     33.59     33.56       33.70     33.66     33.52     33.59     33.56       33.84     33.69     33.57     33.56     33.56       33.84     33.76     33.69     33.74     33.69       34.08     33.78     33.74     33.69     34.19       35.56     33.74     33.69     34.19       33.58     33.73     33.28     34.19       33.59     33.73     33.28     34.19       33.59     33.73     33.28     34.19       33.59     33.74     33.28     34.19       33.59     33.73     33.28     34.19       .50     .45     .61     .11	00 00.00 000 000 000 000 000 000 000 00
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33.70     33.68     33.69     33.52     33.59     33.56       10     11     10     11     8     11       33.84     33.66     33.57     33.50     33.50     33.59       30     31     30     33.57     33.50     33.59     33.59       33.84     33.69     33.57     33.50     33.59     33.59       34.08     33.78     33.69     33.74     33.69     34.19       34.08     33.78     33.69     33.74     33.69     34.19       35.58     33.73     33.69     33.74     33.69     34.19       33.58     33.73     33.69     33.74     33.28     34.19       33.58     33.35     33.42     33.23     34.19       .50     .46     .15     .27     .45     .61       .13     .09     .04     .07     .10     .14	<u>56 33,35 33,54 33,85 33,68</u> 8 10 10 9 9 9 10
33.84     33.66     33.67     33.57     33.50     33.59       30     31     30     28     26     30       34.08     33.78     33.69     33.74     33.69     34.19       34.08     33.78     33.69     33.74     33.69     34.19       35.58     33.73     33.69     33.74     33.69     34.19       33.58     33.73     33.69     33.74     33.28     31.19       33.58     33.35     33.42     33.29     33.28     31.19       .50     .46     .15     .27     .45     .61       .13     .09     .04     .07     .10     .14	97 33 <b>.38 37.64 33.91 33.90</b> 7 5 9 11 10
30     31     30     28     26     30       34.08     33.78     33.69     33.74     33.89     34.19       34.58     33.58     33.42     33.29     33.28     34.19       33.56     33.53     33.60     33.42     33.29     33.28     31.9       33.56     33.56     33.42     33.29     33.28     31.9       33.50     .46     .15     .27     .45     .61       .13     .09     .04     .07     .10     .14	TE YE TE
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DAYS	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	JC T	NON	DEC	MEAN	ANNUAL	MIN
1 0	11-0	10.7	11.6	10.5											
3	10.0	11.2	11.6	11.6											
	11.2	11.7	11.5	11.1							•				
9	11.2	11.7	11.8	10.7											
~ 0	11.2	11.8	12.1	10.2					;						
80	11.4	12.3	11.8	10.3	to an example out and answer how										
2 <u>c</u>	11.1	11.8	11.9	11-7											
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12	11.1	11.7	11.9	12.3						:					
13	11.4	12.1	12.2	11.4									`		
15	10.5	1.1.9	12.0	12.1				-							
16	10.3	11.5	12.0	12.1											
17	10.7	11.8	11.6	12.0									and the second sec		
18	10.9	11.8	12.4	12.5	The second	-	THE REPORT OF A LOCAL REPORT OF A LOCAL								
19	11-5	12.0	12.7	12.8											
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24	12.1	11.4	12.4	12.4											
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30	10.1		12.6	12.5											
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NIMUM VALUE	10-0	10.1	10.9	11.2											
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1         3367         3367         3367         3367         3467         367           2         3177         3146         3146         3145         3145         3145           2         3167         3146         3146         3145         3145         3145           2         3147         3146         3146         3145         3145         3145           1         3145         3146         3146         3145         3145         3145           1         3176         3146         3146         3146         3145         3145           1         3177         3145         3146         3146         3145         3146           1         3176         3146         3147         3146         3147         3147           1         3177         3146         3147         3147         3147         3147           1         3176         3146         3147         3147         3147         3147           1         3147         3147         3147         3147         3147         3147           2         3147         3147         3147         3147         3147         3147      <	DAYS	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	001	NON	DEC	MEAN	ANNUAL	ANNUAL MIN
33.89     33.25     33.67       33.77     33.45     33.45       33.95     33.45     33.45       33.95     33.45     33.45       33.95     33.45     33.45       33.95     33.45     33.45       33.95     33.45     33.45       33.95     33.45     33.46       33.95     33.45     33.45       33.95     33.45     33.45       33.95     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.94     33.45     33.45       33.64     33.45     33.45       33.65     33.64     33.45       33.66     33.45     33.45       33.66     33.64     33.26       33.66     33.64     33.26       33.66     33.64     33.65       33.66     33.64     33.65       33.66	1	33.67	33.54	33.61	33.67											
33.7(1)     33.440     33.445       33.9(5)     33.45     33.45       33.9(5)     33.45     33.45       33.9(5)     33.45     33.46       33.9(5)     33.45     33.46       33.9(2)     33.45     33.45       33.9(2)     33.45     33.46       33.9(2)     33.45     33.46       33.9(2)     33.45     33.46       33.9(2)     33.45     33.46       33.0(3)     33.45     33.46       33.0(4)     33.45     33.46       33.0(7)     33.45     33.46       33.0(7)     33.45     33.46       33.0(7)     33.45     33.46       33.0(7)     33.45     33.46       33.0(7)     33.45     33.46       33.0(7)     33.45     33.46       33.0(8)     33.46     33.46       33.0(8)     33.46     33.46       33.0(8)     33.46     33.46       33.0(8)     33.46     33.46       33.0(8)     33.46     33.46       33.0(8)     33.46     33.46       33.0(8)     33.46     33.46       33.0(8)     33.46     33.46       33.0(8)     33.66     33.46       33.0(8)     33.66 <td>2</td> <td>33.89</td> <td>33.25</td> <td>33.67</td> <td>33. 75</td> <td></td> <td></td> <td></td> <td></td> <td>a and the foreign strength</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2	33.89	33.25	33.67	33. 75					a and the foreign strength						
33.85     33.56     33.47       33.96     33.46     33.46       33.95     33.45     33.46       33.96     33.45     33.46       33.97     33.52     33.42       33.97     33.52     33.42       33.97     33.52     33.42       33.77     33.41     33.21       33.77     33.41     33.21       33.71     33.41     33.21       33.71     33.45     33.46       33.71     33.45     33.46       33.71     33.45     33.46       33.71     33.45     33.46       33.71     33.45     33.46       33.71     33.45     33.46       33.79     33.46     33.46       33.79     33.46     33.46       33.79     33.46     33.46       33.65     33.67     33.46       33.66     33.67     33.21       33.68     33.64     33.21       33.66     33.64     33.21       33.67     33.64     33.21       33.68     33.64     33.21       33.68     33.64     33.21       33.68     33.64     33.21       33.68     33.64     33.61       33.69	n .#	33.76	33.36	33.45	37.87											
33.95     33.48     33.45     33.45     33.45       33.95     33.45     33.45     33.45       33.77     33.45     33.45       33.77     33.41     33.45       33.77     33.41     33.45       33.77     33.42     33.45       33.77     33.42     33.45       33.77     33.42     33.45       33.77     33.42     33.45       33.77     33.42     33.45       33.77     33.42     33.45       33.71     33.42     33.45       33.71     33.42     33.45       33.77     33.42     33.45       33.79     33.42     33.45       33.79     33.42     33.45       33.79     33.45     33.45       33.79     33.45     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.68     33.65     33.45       33.68     33.65     33.45       33.68     33.65     33.45       33.68     33.65     33.45       33.68     33.65     33.65       33.69     33.65     33.65       33.69     33.65 <td>5</td> <td>33.85</td> <td>33.56</td> <td>33.47</td> <td>33.57</td> <td></td>	5	33.85	33.56	33.47	33.57											
33.58     33.46     33.46       33.58     33.45     33.45       33.65     33.45     33.45       33.77     31.54     33.42       33.77     33.41     33.21       33.77     33.41     33.28       33.77     33.41     33.28       33.77     33.41     33.21       33.71     33.42     33.41       33.71     33.42     33.41       33.71     33.42     33.41       33.71     33.42     33.41       33.71     33.42     33.41       33.79     33.41     33.21       33.79     33.45     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.65       33.65     33.65     33.65       33.65     33.65     33.65       33.65     33.65     33.65       33.65     33.65     33.65       33.66     33.65     33.65       33.67	0	33.96	33.48	33.40	37.67	-										
33.63     33.33     33.42       33.74     31.52     33.44       33.65     31.66     32.90       33.77     33.41     33.28       33.77     33.41     33.28       33.77     33.41     33.28       33.77     33.41     33.28       33.77     33.42     33.46       33.71     33.42     33.46       33.71     33.42     33.46       33.71     33.42     33.46       33.71     33.45     33.46       33.71     33.45     33.46       33.79     33.45     33.46       33.79     33.46     33.46       33.86     33.46     33.21       33.86     33.66     33.46       33.86     33.66     33.46       33.66     33.66     33.67       33.66     33.66     33.67       33.67     33.66     33.61       33.68     33.66     33.61       33.66     33.66     33.61       33.67     33.66     33.61       33.68     33.66     33.61       33.68     33.66     33.61       33.68     33.66     33.61       33.69     33.66     33.61       33.69	- 60	33.58	33.46	33.44	37.89											
33.92     33.52     33.34       33.77     31.54     33.43       33.77     33.41     33.32       33.77     33.41     33.28       33.77     33.42     33.42       33.71     33.42     33.42       33.71     33.42     33.41       33.71     33.42     33.41       33.71     33.42     33.41       33.71     33.42     33.41       33.71     33.42     33.41       33.79     33.42     33.41       33.79     33.45     33.45       33.65     33.65     33.45       33.65     33.65     33.45       33.65     33.65     33.43       33.65     33.65     33.43       33.65     33.65     33.43       33.65     33.65     33.65       33.65     33.65     33.65       33.65     33.65     33.65       33.65     33.65     33.65       33.65     33.65     33.65       33.65     33.65     33.65       33.66     33.65     33.65       33.67     33.65     33.65       33.68     33.65     33.65       33.68     33.66     33.65       33.69	6	33.83	33.33	33.42	33.90			The second				-				
33.6/7     31.44     33.02       33.77     31.44     33.02       33.77     31.41     33.21       33.77     31.41     33.21       33.71     33.41     33.21       33.71     33.41     33.21       33.71     33.41     33.21       33.71     33.42     33.44       33.79     33.42     33.44       33.79     33.45     33.45       33.86     33.64     33.21       33.89     33.64     33.21       33.89     33.64     33.22       33.89     33.64     33.21       33.89     33.64     33.23       33.68     33.64     33.21       33.68     33.64     33.33       33.69     33.64     33.33       33.69     33.64     33.21       33.69     33.64     33.21       33.61     33.64     33.21       33.61     33.64     33.43       33.61     33.64     33.61       33.61     33.64     33.61       33.61     33.64     33.61       33.61     33.64     33.61       33.61     33.64     33.61       33.62     33.64     33.61       33.61	10	33.92	33.52	33,34	37.77											
33.70     33.06     32.97       33.77     33.41     33.28       33.77     33.41     33.28       33.71     33.42     33.41       33.71     33.42     33.42       33.71     33.42     33.42       33.71     33.42     33.42       33.71     33.45     33.44       33.77     33.46     33.44       33.89     33.45     33.46       33.89     33.45     33.46       33.89     33.45     33.46       33.89     33.45     33.46       33.89     33.45     33.46       33.68     33.45     33.35       33.68     33.64     33.13       33.68     33.64     33.13       33.68     33.64     33.13       33.68     33.64     33.13       33.61     33.64     33.13       33.61     33.64     33.13       33.61     33.64     33.43       33.61     33.64     33.43       33.61     33.64     33.43       33.61     33.64     33.43       33.61     33.64     33.43       33.61     33.64     33.43       33.61     33.64     31.6       33.61	11	33.60	31.54	25.55	33.01											
33.77     33.41     33.42     33.42     33.42     33.42     33.42     33.42     33.44     33.42     33.44     33.42     33.44     33.44     33.44     33.44     33.44     33.44     33.44     33.44     33.44     33.45     33.44     33.44     33.44     33.44     33.44     33.44     33.45     33.44     33.45     33.46	13	33.70	33.06	32.97	33'.87					· · · · · · · · · · · · · · · · · · ·			ware frances a			
33.94     33.42     33.41     33.41       33.71     33.42     33.44       33.71     33.13     30.4       33.77     33.06     33.44       33.78     33.26     33.44       33.89     33.26     33.45       33.89     33.26     33.45       33.89     33.26     33.46       33.89     33.45     33.46       33.89     33.45     33.46       33.89     33.46     33.45       33.89     33.46     33.45       33.63     33.46     33.27       33.79     33.46     33.45       33.79     33.46     33.45       33.79     33.46     33.45       33.81     33.66     33.45       33.82     33.46     33.45       33.82     33.46     33.46       33.82     33.46     33.46       33.82     33.46     33.46       33.82     33.47     33.46       33.82     33.46     33.46       33.82     33.47     33.46       33.82     33.49     33.46       33.82     33.49     31.4       5     33.49     33.46       6     31.6     31.4       7	14	33.77	33.41	33.28	37.62	And a second of the second second second		-						۰		
33.71     33.40     33.04           33.71         33.21         33.04           33.77         33.06         33.44           33.77         33.06         33.44           33.79         33.21         33.26           33.79         33.28         33.44           33.79         33.28         33.46           33.89         33.26         33.46           33.63         33.46         33.28           33.63         33.46         33.26           33.64         33.66         33.26           33.65         33.66         33.26           33.65         33.66         33.66           33.66         33.66         33.67           33.85         33.66         33.67           33.86         33.66         33.67           33.86         33.66         33.67           33.82         33.46         33.60           33.82         33.46         33.60           33.82         33.46         31.6           33.82         33.46         31.6           33.82         33.46         31.6           33.82         33.46         31.6           33.82	15	33.94	33.42	33,18	33.54											
33.070     33.41     33.21       33.77     33.65     33.44       33.77     33.06     33.45       33.77     33.06     33.45       33.77     33.06     33.45       33.79     33.45     33.45       33.79     33.45     33.45       33.63     33.45     33.45       33.63     33.65     33.43       33.63     33.65     33.35       33.63     33.65     33.31       33.63     33.65     33.33       33.63     33.65     33.33       33.75     33.65     33.63       33.75     33.65     33.63       33.75     33.65     33.65       33.75     33.75     33.65       33.79     33.65     33.65       33.79     33.65     33.65       33.79     33.75     33.65       33.81     33.75     33.26       33.82     33.76     33.26       33.82     33.76     33.26       33.82     33.76     33.26       33.82     33.76     33.26       33.82     33.76     33.26       33.82     33.76     33.26       33.82     33.76     33.26       33.82	16	33.91	33.36	33.04	37.00					4 (m <sup>2</sup> ) - 10 (1) - 10 (1)						
33.77     33.66     33.44       33.77     33.06     33.44       33.77     33.06     33.45       33.85     33.08     33.26       33.85     33.28     33.26       33.85     33.28     33.26       33.85     33.28     33.26       33.85     33.28     33.28       33.65     33.56     33.27       33.63     33.66     33.27       33.68     33.66     33.27       33.68     33.66     33.27       33.68     33.66     33.23       33.68     33.66     33.23       33.68     33.66     33.26       33.68     33.66     33.67       33.68     33.66     33.63       33.68     33.66     33.63       33.82     33.64     33.61       33.82     33.36     33.67       33.82     33.36     33.26       10     10     10       33.81     33.28     33.26       33.82     33.49     33.26       33.82     33.49     33.26       33.82     33.49     33.26       33.82     33.49     33.26       33.82     33.49     33.26       33.81     33.	11	33.71	33.21	33.04	37.60											
33.78     33.20     33.20     33.25       33.85     33.08     33.65     33.45       33.86     33.56     33.45     33.35       33.63     33.65     33.45     33.35       33.64     33.65     33.65     33.45       33.65     33.65     33.65     33.27       33.65     33.65     33.65     33.23       33.68     33.65     33.65     33.23       33.65     33.65     33.65     33.23       33.65     33.65     33.65     33.43       33.65     33.65     33.43     33.43       33.79     33.65     33.43     33.43       33.82     33.35     33.43     33.43       33.82     33.35     33.43     33.43       33.82     33.35     33.43     10       33.82     33.49     33.26     10       33.82     33.49     33.26     10       33.82     33.49     33.26     31.2       33.82     33.49     33.26     33.26       33.82     33.49     33.26     33.26       8     11     8     11       8     33.56     33.67     33.67       9     33.58     33.56     33	10	17.55	33.06	13.65	33.40		and a subscription of the local data and the									-
33.85     33.08     32.67       34.00     33.26     33.48       33.79     33.45     33.43       33.65     33.45     33.43       33.65     33.45     33.33       33.65     33.45     33.33       33.65     33.45     33.33       33.65     33.45     33.13       33.65     33.45     33.33       33.65     33.45     33.13       33.65     33.45     33.13       33.85     33.45     33.43       33.85     33.45     33.43       33.85     33.54     33.43       33.82     33.45     33.43       33.82     33.45     33.43       33.82     33.44     3.44       33.82     33.44     3.44       33.82     33.44     3.44       33.82     33.44     3.44       33.82     33.44     3.44       33.82     33.49     33.43       33.82     33.49     33.26       33.82     33.49     33.26       33.82     33.49     33.24       33.82     33.49     33.26       33.82     33.49     33.26       33.82     33.49     33.26       33.81 <td< td=""><td>20</td><td>33.78</td><td>33.20</td><td>33.22</td><td>37.57</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	20	33.78	33.20	33.22	37.57											
34.00     33.36     33.48     33.48     33.48     33.48     33.48     33.45     33.35     33.35       33.68     33.45     33.45     33.36     33.45     33.35       33.79     33.46     33.45     33.36     33.43       33.79     33.64     33.15     33.36       33.79     33.64     33.21       33.79     33.64     33.21       33.79     33.65     33.43       33.86     33.76     33.43       33.92     33.45     33.43       33.92     33.45     33.43       33.92     33.45     33.45       33.92     33.46     33.45       33.92     33.46     33.45       33.92     33.46     33.45       33.92     33.47     33.45       33.98     33.47     33.45       33.98     33.47     33.45       33.98     33.47     33.24       11     8     11       8     31     28       31.28     33.26       8     33.45       8     33.45       9     33.47       8     33.46       9     33.47       9     33.47       9	21	33.85	33.08	32.67	33.69					•				•		
33.89     33.28     33.28     33.45     33.35       33.79     33.45     33.45     33.35       33.64     33.76     33.27       33.86     33.64     33.27       33.86     33.64     33.27       33.86     33.76     33.33       33.85     33.65     33.63       33.85     33.76     33.63       33.82     33.64     33.65       33.82     33.76     33.63       33.82     33.47     33.60       33.82     33.47     33.60       33.82     33.47     33.61       33.82     33.47     33.61       33.82     33.47     33.24       33.82     33.47     33.26       33.82     33.49     33.26       33.82     33.49     33.26       33.82     33.49     33.26       11     8     11       5     31     28       31.28     33.67       33.58     33.67       33.58     33.67       5     33.56       6     33.56       7     33.56       8     31       8     31       9     33.56       8     31.7	22	34.00	33.36	33.48	33.74											
33.79     33.45     33.45     33.35       33.63     33.65     33.65     33.27       33.64     33.21     33.63       33.73     33.64     33.23       33.73     33.64     33.23       33.73     33.65     33.43       33.73     33.64     33.21       33.73     33.65     33.43       33.73     33.65     33.43       33.82     33.35     33.43       33.82     33.35     33.43       33.82     33.35     33.43       33.82     33.35     33.43       33.82     33.35     33.43       33.82     33.35     33.43       33.82     33.36     33.24       33.81     33.28     33.28       33.81     33.28     33.28       33.81     33.28     33.28       33.81     33.28     33.28       33.81     33.75     33.67       11     8     11       12     33.76     33.67       13.58     33.75     33.67       1     33.75     33.67       1     33.75     33.67       1     33.75     33.67       1     33.58     33.56	23	33.89	33.28	33.33	37.75										i	
33.63     33.67     33.67     33.33       33.75     33.64     33.27       33.73     33.64     33.27       33.73     33.64     33.27       33.73     33.64     33.23       33.73     33.64     33.23       33.73     33.64     33.08       33.73     33.65     33.08       33.73     33.64     33.63       33.73     33.65     33.43       33.82     33.34     33.64       33.82     33.34     33.64       10     10     10       33.79     33.34     33.44       33.82     33.49     33.24       11     8     11       12     10     10       11     8     11       11     8     11       12     33.76     31.28       31.35     31.34     32.67       11     28     31.36       12     33.75     31.36       13     33.75     33.67       14     33.75     33.67       15     33.75     33.67       16     33.75     33.67       17     33.58     31.34       18     11     36       10 <td>24</td> <td>33.79</td> <td>33.45</td> <td>33.35</td> <td>33.74</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>a set to the second second second</td> <td></td>	24	33.79	33.45	33.35	33.74							-			a set to the second second second	
33.79     33.64     33.27       33.75     33.64     33.27       33.73     33.64     33.27       33.73     33.64     33.08       33.73     33.75     33.08       33.82     33.75     33.43       33.82     33.34     33.44       33.82     33.34     33.44       33.79     33.04     33.45       33.79     33.06     33.25       33.82     33.49     33.26       33.82     33.49     33.26       11     8     11       8     11     8       11     8     11       8     31.28     33.26       31.82     33.76     33.26       8     31.36     33.26       8     31.36     33.67       8     31.36     33.67       9     33.76     33.67       10     33.76     33.67       11     8     33.67       11     8     33.67       11     33.76     33.67       11     33.75     33.67       11     23.67     24.00       .44     24.67     24.00       .45     2.42     1.00	22	33.63	33.67	33.30	33.67											
33.86     33.76     33.83       33.85     33.76     33.08       33.92     33.92     33.08       33.82     33.34     33.63       33.82     33.34     33.43       10     10     10       33.82     33.07     33.43       33.82     33.07     33.43       10     10     10       33.82     33.49     33.24       11     8     11       11     8     11       11     8     11       11     8     11       11     8     11       11     8     33.26       11     8     33.26       11     8     33.67       11     8     33.67       11     8     33.67       11     8     33.67       11     8     33.67       11     8     33.67       11     8     33.67       12     33.67     33.67       13     33.76     33.67       14     33.75     33.67       15     33.75     33.67       16     33.75     33.67       17     46     22.67	20	00.55	40.00	12.25	35.12											
33.73     33.08       33.92     33.92       33.92     33.34       33.82     33.34       33.82     33.34       33.82     33.34       33.82     33.07       33.82     33.47       33.82     33.47       33.82     33.47       33.82     33.47       33.82     33.49       33.82     33.49       33.82     33.49       33.82     33.49       33.81     33.28       31     28       31     28       31     28       33.76     33.67       6     33.76       33.58     31.34       33.67     33.67       6     33.76       7     33.67       6     33.75       33.58     31.34       42     2.42       .     .10	28	33.86	33.76	33,33	33.69											
33.92     33.13       33.83     33.42     33.43       33.82     33.34     33.43       10     10     10       33.79     33.07     33.43       33.79     33.07     33.17       33.82     33.49     33.24       11     8     11       5     33.81     33.49     33.24       11     8     33.26       31.82     33.49     33.26       11     8     11       5     33.49     33.26       11     8     31.26       11     8     33.26       11     8     33.67       11     8     33.67       11     28     33.67       11     28     33.67       11     23.67     33.67       11     24     32.67       12     .45     2.42       .42     2.42     1.00	29	33.73	and the second se	33.08	33.69	A REAL PROPERTY AND ADDRESS OF	to a summer of some w									•
33.83     33.83     33.60       33.82     33.34     33.43       10     10     10       33.79     33.07     33.17       33.79     33.07     33.17       33.82     33.49     33.24       11     8     11       5     33.81     33.28       33.81     33.28     33.24       11     8     11       5     33.81     33.28       31     28     33.28       31     28     33.26       6     33.76     31.26       7     33.81     33.26       8     11     28     31       9     33.67     33.67       6     33.76     33.67       6     33.75     33.67       6     33.76     33.67       7     2.42     1.00       .     .11     .46     .22	30	33.92		33.13	33.74											
33.82     33.34     33.443       10     10     10     10       33.79     33.07     33.17     10       33.82     33.49     33.24       11     8     11       5     33.81     33.28     31.28       31.82     33.49     33.28       33.81     33.28     33.28       31     28     33.28       31     28     33.26       6     33.76     31.26       7     33.58     33.26       8     11     28     31       9     33.76     33.67       6     33.76     33.67       6     33.76     33.67       6     33.76     33.67       6     33.75     33.67       7     2.42     1.00	31	33.83		33.60				-								
10     10     10     10       33.79     33.07     33.17       33.82     33.49     33.24       33.82     33.49     33.28       31.82     33.49     33.28       31.81     33.49     33.28       31.82     33.49     33.28       31.82     33.49     33.28       31     33.28     33.28       31     33.76     31.67       11     8     11       11     8     11       11     8     33.67       11     28     33.67       11     28     33.67       11     28     33.67       12     28     33.67       13     2.42     1.00       .42     2.42     1.00	IO MEANS		m.	33.43	37.75		•	•		-						,
33.79 33.07 33.17 33.82 33.49 33.24 33.81 33.49 33.24 5 33.81 33.49 33.28 31 33.28 33.28 31 33.58 33.67 E 33.58 31.34 32.67 e 33.51	PLE SIZE			10	10						-					
33.67     33.45     33.45     33.24       33.82     33.49     33.24       11     8     11       5     33.81     33.28     33.28       31     33.28     33.28     31.28       31     28     33.28     31.28       31     28     33.26     31.28       31     28     33.56     31.67       E     34.00     33.76     33.67       E     33.58     31.34     32.67       *42     2.42     1.00       *42     2.42     1.00			•													
33.82     33.49     33.24       11     8     11       8     11     8       11     8     33.28       33.81     33.28     33.28       31     32.86     33.67       E     34.00     33.76     33.67       E     33.58     31.34     32.67       E     33.58     31.34     32.67       .     .11     .46     .22	PLE SIZE	10	<b>n</b>	10	10			•								
11         8         11           5         33.81         33.28         33.28           3         31         28         33.28           1         28         33.28         33.67           1         33.76         33.67         33.67           1         33.758         31.34         32.67           1         .42         2.42         1.00           .         .11         .46         .22	AL MEANS				37.71	-										
Y MEANS 33.81 33.28 33.28 E SIZE 31 28 33.28 JM VALUE 34.00 33.76 33.67 JM VALUE 33.58 31.34 32.67 .42 2.42 1.00 ARD DEV. 11 .46 .22	PLE SIZE		, i	• *	10	The second second second second										
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42 2.42 1.00 180 DEV. 11 .46 .22	IMUM VALUE	33.58	31.34	32.67	33.00											
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.11 .46 .22		24	74.07	1.00	• •											
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0C T	13-0	12-0	13.5	13.5	13.0	13.0	12.0		13.0	12.2	13.5	14.0	12.5	13.0		12.5		and the state	11.0	11-0	12.0	13.0	10.5	12.0	13-11	13.44	12.20	12 <b>.</b> 89 28	14.0	10.5	
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AUG	15.0	19-01	14.0	13.0	13.0	13.0	13.0	13.0	12.0	12.5	13.0	13.0	0.51	15.0	14.0	14.0	13.5	13.5	15.0	15.0	14.5	14.0	15.0	14.0	13.70	13.15	14.20	13•68 30	16.0	12.0	
JUL	12.0	12-0	14.0	14.0	13-0	13.0	13.0	13.0	11-0		11-0	12.0	12.0	13.0	13-0	13.5	12.0	12.0	12.0	13-0	13.0	14.0	13.0	13.0	13.10 10	11-95	12.64	12 <b>-</b> 56 31	14.0	11.0	
NUL	12.0		12.5	12.0	13-0	13-0	13.5	13.0	11.5	14.0	13.0	13.0	13-0	13.0	13.0	13.0	12.0	12.0	13.0		11.5	11.5	12.5	46.07	12.45 10	13.05	12.30	12•60 30	14.0	11.0	
MAY	11.0	11.00	10.0	10.0			11.0	11-0	11-0	0.11	10.5	11.5	12.0	11.0	11-0	11-0	11-0	11.5	12.0	12.0	11.0	11.5	13.0	13.0	10-75 10	11-05	11.82	11.23 31	13.0	10-0	
APR	10.5	0.11	11.0	10.5	10.0	10.0	11.0	10.1	11.0	11.0		11.0	19.5	11.0	11.5	12.0	10.5	10.5	10.5		11.0	10.4	11.0		10°60 10°60	11.10	10.72 10	10.81	12.0	10-0	
MAR	9.5	0.11	11-5	10.5	10.5	12.0	11.0	11.5	10.0	11.2	11.0	11.0	10.5	10.0	10.5	10.5	11.0	10.0	10.5	10.5	11.0	9.5	0°0	10.5	11.00	10.64	10.18	10.59	12.0	0*6	
FEB		0.01	12.0	12.0	12.0	12.0	12.0	12.0	11.0	1.0	10.0	10.0	10-01	10.0	10.0	10.0	0.6	0.6	12.0	10.0	10-0	11.0		the same of the same of the	11.81 8	10.31	10.06 8	10.70 26	12.5	0*6	
NAL		10.0	10.0	10.1	11-0	11-0	11-0	11-0	13.0		10.0	10.0	11-0	13.0	10.1	13.5	13.0	12.0	•	13.0	11.0	10.0	10.0	• :	10.57	11.51	11.71	11.29 29	14.5	10.0	
DAYS	-1 0	2	• •	5	9	~ @	6	10	==	13	14	15	17	18	19	20	22	23	24	59 26	27	28	29	31	1-10 MEANS Sample Size	11-20 MEANS Sample Size	21-31 MEANS Sample Size	MJNTHLY MEANS Sanple Size	4AXIMUM VALUE	HINIMUM VALUE	

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	DAYS	NAL	FE8	MAR		MAY	NUL	ากเ	AUG	SEP	00.1	NON	DEC	AN	
2         100         111         0.0         112         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113         0.0         113 <th113< th=""> <th113< th=""> <th113< th=""></th113<></th113<></th113<>	1			10.5	10-0	11-0	13.0	13.0	14.0	1310	12.0		A. 5		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	10.0		11.5	10.5	11-0	10.5	13.0	15.0	1415	12.5	11.0	10.0		
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0         1000         1115         1000         11	•	10.1	y.41	10.1	10.01	11.0	12.00	12.00	0.01	14.0	12.6	12.0	10.0		a second and a second se
7         10.5         11.0         11	. •0	10.5	11.5	10.3	11.0	12.0	0.01	14.0		1310	12.0	12.0	10.5		
9         10-5         10	4	10.5	12-0	10.0	10-0	11-0	13-0	15.0	13.0	12-5	12.0	12.0	11.5		
0         10.5         10.0         11.0         10.5         10.0         11.0         10.5         10.0         11.0         10	8	10.5	10-0	12.0	11.0	11-0	14.0	14.0	13.0	1340	12-0	12.0	12.1		
10         10.5         11.0         12.5         17.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         11.0         13.5         1	6	10.5	1.0.0	11.0	10.5	12.0	13.0	14.0	12.0	10.2	12.0	10.0	10.1		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	10	10.5	11-0	12.5	10.2	12.0	14-0	11-0	12.0	15.0		13.0	9.5	and a second	
	11	12.5	10-0	12.0	10.0	12.0	11-0	10-0	12.0	13,5	13.0	12.5	11.5		
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	13	10.0	11.0	11.5	10.0	11-0	14-0	12.0	13.0	13,0	13.5	10.0	13.0	۰	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	41	10.0	0.8	10.0	10.5	10-2	0.41	c•01	13.5	12.5	13-0	10.5	10-0	A CALL STOLE OF COMPANY AND DESCRIPTION	
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10         12.0         9.6         10.0         11.2         12.0         13.0         13.5         13.0         13.5         13.0         13.5         13.0         13.5         13.0         13.5         13.0         13.5         13.0         13.5         13.0         13.5         13	17	10-5	8-0	10-0	10.0	10.0	14-0	0.11	12.0	1315	12.5	13.5	10.0	nan an	
	18	12.0	9.6	10.0	11.5	12.0	14-0	11.5	14.0	13.5	13.0	10.0	<b>6</b>		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	19	10-1	9.6	10.0	120	10.5	13.0	14-0	13.0	13:5		10.0	10.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	20	13.0	9*6	10.0	11.0	12.0	12.0	12.0	14.5	1240	12.0	10.5	10-0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	21	12.0	10-0	11.0	11.11	10.5	13.0	13.0	13.5	1145	13.5	10.0	10.5		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	22	12.5	10.0	10.5	10-0	11.0	13.0	13.0	13.5	1410	13.0	10.0	9.5		
25 $13.5$ $11.0$ </td <td>23</td> <td>12.0</td> <td>8.0</td> <td>10.5</td> <td>10.0</td> <td>12.5</td> <td>11-0</td> <td>13.0</td> <td>13.5</td> <td>13.5</td> <td></td> <td></td> <td>11.0</td> <td></td> <td></td>	23	12.0	8.0	10.5	10.0	12.5	11-0	13.0	13.5	13.5			11.0		
1         1	24 25	13.5	11-0	10.0	10.0	13.0	12.0	13.0	14.0	1450	11.5	10.0	11-0		
27         10-5         9.5         10-0         12-0         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-0         10-5         10-5         10-0         10-5         10	26	14.0	9.6	10.5	12.0	13.0	12.0	12.0	14.5	1210	12.0	10.5	10.5		
	27	10-5	9.5	10.9	12.0	10.5	10-0	14.0	14.0	11.5	12.0	11.5	11.0		
	28	0.6	10.0	8.0	10.4	11.5	10-0	15.0	14.5	12.0	12.5	10.0	10.5		
1         1.0         1.4         1.0         1.4         1.0         1.4	29	10•0		8.0	12.0	12.5	13.5	14.0	14.0	12.0	10.0	10.0	10.5		
NEANS         10-29         10-88         11-01         10-52         11-30         12-55         13-30         13-70         12-92         12-11         11-85         10-24           MEANS         11-16         9-75         10-60         17-70         10-01         10	31	TANT		10.0	1.01	14.0	6.04	12.0	12.0	76.91	11.0	C • Z	8.5	a constant of the second se	
WEANS         10.29         10.88         11.01         10.55         13.30         13.70         12.42         12.11         11.65         10.24           MEANS         11.16         9.75         10.60         17.75         11.00         13.30         13.40         12.45         12.45         10.95         10.450         10.59         10.450         10.59         10.50         10						1	- 1	- 1		- 1		- 1			
MEAVS         11.16         9.75         10.60         17.70         11.00         13.00         13.00         13.00         13.00         12.78         10.95         10.660           SIZE         10<	10 MEANS PLE SIZE	10.29	<b>.</b>	11.01		• 1	N.	• 1	• 1		-	• 1	~		
E SIZE       10	20 MEANS	11.16	9.75	10.60		11-00	13.30	•	13.00	13: 00	12.78	10-95	10-60		
WEANS         11.71         9.95         10.13         10.96         12.18         12.20         13.16         13.65         12.35         11.70         10.22         10.35           E SIZE         10         8         11         10         10         11         10         10         9         10.35           V         MEANS         11.08         10.16         10.56         17.4         11.52         12.68         12.77         13.45         12.16         11.03         10.40         11.61           E SIZE         29         26         31         30         31         30         30         23         29         29         29         29         11.61	PLE SIZE	10	10	10		10	10		10	10	6	10	10		
V         MEANS         11.08         10.16         10.56         17.7         11.52         12.68         12.77         13.45         12.16         11.03         10.40         11.61           E         SIZE         29         26         31         30         31         30         31         30         28         29         29         29         11.61         11.61           DM         VALUE         14.0         12.6         14.0         14.0         15.0 <th1< td=""><td>31 MEANS PLE SIZE</td><td>11.71</td><td>9,95 8</td><td>10•13 11</td><td></td><td>2.1</td><td>12.20 10</td><td>3.1</td><td>13<b>•65</b> 10</td><td>12:35 10</td><td>11.70</td><td>~</td><td>10.35 10</td><td></td><td>,</td></th1<>	31 MEANS PLE SIZE	11.71	9,95 8	10•13 11		2.1	12.20 10	3.1	13 <b>•65</b> 10	12:35 10	11.70	~	10.35 10		,
E SIZE       29       26       31       30       31       30       30       28       29       29         UM VALUE       14.0       12.5       12.5       12.5       14.0       15.0       15.0       13.5       13.5       13.0       13.0       15.0         UM VALUE       14.0       12.0       10.0       10.0       10.0       10.0       12.0       13.5       13.5       13.0       15.0       15.0         UM VALUE       9.0       8.0       10*0       10.0       10.0       12.0       10.2       10.0       9.5       8.5         5.0       4.0       4.0       5.0       3.0       4.8       3.5       4.0       4.5         ARD DEV.       1.40       1.12       .98       1.01       1.28       1.26       .96       1.06       .87       1.08	THLY MEANS	11.08	10.16	10.56		11-52	12.68		13.45	12676	12-18	11-03	10-40		
UM VALUE 14.0 12.0 12.5 12.5 14.0 14.0 15.0 15.0 15.0 13.5 13.5 13.0 15.0 UM VALUE 9.0 8.0 8.0 10.0 10.0 10.0 10.0 12.0 10.2 10.0 9.5 8.5 5.0 4.0 4.5 2.5 4.0 4.0 5.0 3.0 4.8 3.5 4.0 4.5 ARD DEV. 1.40 1.12 .98 .82 1.01 1.28 1.26 .96 1.06 .87 1.16 1.08	PLE SIZE	29	26	31	30	31	30		30	30	28	29	29		
UM VALUE 9.0 8.0 8.0 10.0 10.0 10.0 10.0 12.0 10.2 10.0 9.5 8.5 5.0 4.0 4.5 2.5 4.0 4.0 5.0 3.0 4.8 3.5 4.0 4.5 ARD DEV. 1.40 1.12 .98 .82 1.01 1.28 1.26 .96 1.06 .87 1.16 1.08	IN VALUE	14.0	12.0	12.5		3	4	5	15.0	1510	•			1	5
5.0     4.0     4.5     2.5     4.0     4.0     5.0     3.0     4.8     3.5     4.0       ARD DEV.     1.40     1.12     .98     .82     1.01     1.28     1.26     .96     1.06     .87     1.16	IMUM VALUE	<b>0°6</b>	8.0	8•0			10.0	10.0	12.0	10.2					8-0
• 1.40 1.12 .98 .82 1.01 1.28 1.26 .96 1.06 .87 1.16	SE .	5.0	<b>4</b> •:0	4•5	•	4.0		5.0	3.0	4.8	3.5	1.			and the second
	IDARD DEV.	1.40	1.12	•98	•82	1.01		1.26	•96	1.06	.87	-	1.08		And a second sec

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	ANNU AL																	-										· .	•	_	9.6		
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	ANNUAL ME AN			•																									12.77				
ų	DEC	10.0	1.1.		10-0	11	1.11	11.7	11.7	11.7	1.11	11.1	10.0	11.1	11.7	12.2	12.2	12.2	11.7	11.7	11.1		1.1.1	1.1.1		10.89	11•33 10	11.57	11-27	12.2	10.0	2•2	• 63
YEAR 1975	NON	12.2	12.2	12.2	12.8	12.2	11.7	11.7	11.7	1.1.7	11.7	12.2	12.2	12.2	10.6	11.1	12•2	12.2	12.2	12.2	11.7		10.6	10.6		12.22 10	11.67 10	11.56	11.81 30	13.3	10.6	2.8	• 65
	00.1	12.2	13.9	14.4	15.6	14.4	13.3	13.3	13.3	13.9	13.3	12.8	13.3		12.8	13.3	E • E 1	6.61	12.2	12.2	13.3		11.7	12.8	C • C 1	13.78 10	13 <b>.</b> 33 10	12.83	13•30 31	15.6	11.7	3.9	• 78
	SEP	13.9	15.6	12.8	13.3	13.9	15.6	15.6	16.1	15.6		15.0	15.6	10.1	16.7	1647	15.6	16.7	161	17.8	15.6	14.7	15.6	1540		14•00 10	15.89 10	16.05	15•29 29	17.8	12.8	5.0	1. 32
	AUG	14.4	15.0	15.6	14.4	16.1	10.1	16.7	14.4	4 • 4	4	15.0	14.4	1 4 • 4	15.0	15.6	15.0	15.6	14.4	16.1	16.1	14.4		13.9	•	15.33 10	14.66 10	14.95 11	14.98 31	16.7	13 .3	3.3	<b>.</b> 84
TEMPERATURE	JUL	13.3	12.8	13.3	13.3	13.3	14.4	15.0	15.0	4.0 4.0	13.9	14.4	13.3	13.3	12.2	12.2	13.3	2.21	14.4	16.1	16.7	16.7	16.7	15.6	•	13 <b>.</b> 16 10	13.61 10	15.15 11	14•01 31	16.7	11.7	5.0	1.48
TEMPI	JUN	13-9 13-9	13.3	12.2	13-9	12.2	13.9	13.3	15.6	0.0	14.4	14.4	14.4	12.2	12.2	13.3	12.2	7071	15.6	15.0	15.0	14.4	14.4	15.0		13.122 10	14•00 10	14.39	13 <b>•</b> 87 30	15.6	12.2	3.4	1.16
	МАҮ	10.6 11.7	11.1	10.6	1-11		11.1	11.7	13.3	15.0	12.8	13.3	12.2	11.6	11.7	12.2	11.1	11.1	12.2	12.8	15.0	14.4	15.6	15.0	c•c1	11.00	12•78 10	13.1R 11	12•35 31	15.6	10-0	5.6	1.46
remaining on the same to be share to be	APR	11.1 10.6																								10.61 10	12.01 10	12.34 10	11 • 65 30	13.3	10.0	3.3	• 95
	MAR	11.1	11.7	12.8	13.3	12.8	12.2	12.2	12.2	12.2	11.7	12.2	11.1	12.2	12.2	12.2	11.7	11.1	10.0	11.1	10.6		10.6	11.7	14.2	12.17 10	12.17	10 <b>-9</b> 1 11	11.72	13.3	10.0	3 . 3	• •0
MORRO BAY	FEB	10.6	11.1	12.2	1	12.8		13.3	~	13.3	13.3	12.2	13.3	11.1	10.0	11.7	10.6		9.4	10.0	10.6		1.11			11.89 10	12.11 10	10.14 8	11.47 28	13.3	9.4	3.9	1.27
Đ	JAN	1.1.1	11-1		11.7	11.7	11.7	12.2	12.2	11.7	12.2	11.1	11.1	1.11	11.1	11.7	11.7	12.8	11.7	11.7	11.7	1 1	11.1	11.1	10.0	11.50	11.55 10	11.62 11	11.56 31	12.8	10.6	2•2	•51
	DAYS	1 2			9	- 0	6	10	11	12	11	15	16	l s	19	20	21	22	54	25	26 37	800	29	30	16	I-IO MEANS Sample Size	11-20 MEANS SAMPLE SIZE	21-31 MEANS Sample Size	HONTHLY MEANS	<b>MAXIMUM VALUE</b>	MINIMUM VALUE	RANGE	STANDARD DEV.

DAYS	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	00.1	NON	DEC	ANNUAL	ANNUAL	ANNUAL MIN
1	11.0	10.9	10.9	9.2	9.7	12.8	12.6	16.2	1346	13.9		11.6			
2	1.11	11.1	10.9	9.3		12.4	12.3	16.7	1412	14.1		12.0			
5	10.9	11.8	11-9	4°6	10.4	12.3	12.3	16.2	13.4	15.0		12.1			
	11.5	12.0			10.2	13.2	14.2	70.01	14.7	16.7		2 11 2			
	11.7					0.61	14.2			15.7					
7	11.8	12.4	12.8		9.9	12.3			14.2						
- α	11.8	12.7	12.4			4.61	14.6	15.7	12.4			11.3			
0	11.4	13.1	12.4		10-0	14.4	15.7		14.2			11.6			
	11.4	13.1	1.2	9-11	0.01	0.41	14.0	7				11.6			
11	11.4	12.8	12.2	0.01	11.4	14.7		14.2	12.4			11.4			
:2	11.4	13.0	12.1		12.9	14.1	15.1	1271	1314	14.2		11.5			
13	11.1	12.9	12.1	10.3	12.6	14.3	12.9	14-7	12,8	14.2		11.4			
14	11.3	12.9	12.1	10.8	9 <b>.</b> 3	13.3	12.6	14.7	12.4	14.3		11.4			
15	11.3	12.4	11.9	10.8	10.7	12.8	13.7	14.9	14:2	14.6		12.4			
16	11.2	11.9	12.1	11.0	10.4	12.2	12.9	13.7	14.9	15.0					
17	11.4	11.4	12.2	11.4	11.1	12.3	14.2	14.2	15.6	14.9		11.0			
18	11.6	11.8	11.7	11.6	11.6	11.1	14.2	15.4	15.6			11.0			
19	11.8	11.6	11.7		10.9	10.9	14.1	13.9	13,9	15.7		11.0			
20	11.7	11.2	11.4	11.4	10.6	11.1	15.0	15.0	14.7	14.4	:				
21	12.0	10.9	11.4	. •	11.0	11.9	14.6	14.9	14.07	14.4		11.1			
22	11.8	11.2	11.6	10.7	10.8	11.7	14.9	15.3	15.0	14.2		11.0			
23	11.9	10.2	11.7	11.0	12.2	12.3	15.0	15.0	15.8	13.1	11.2	11.3			
24	12.7	10.4	10.9	11.2	12.6	12.2	15.3	15.1	14.3	11.8	11.1	11.1			-
52	12.3	10.3	10.3	11.0	12.0	11-6	15.2	15.3	1513	12.8 -	12.0	11.2			
50	7•71	11.0	10.1	10° Å	13.2	7.11	10.4	0.01	10.2	0 ° C I	6•01	1.1.			
26			L .0		13.6	13.4	14.3	12.8	0.71	12.7					
20	11.6		9.0	11.2	13.2	13.4	14.4		12.7	12.4	111	11.8			State of the second second
5	11.3		9-6	11.2	13.0	14.0	15.0	12.7	13.7	12.6	11.3	6.11			
31	11.4		9.2		13.1			14.2		13.3		11.2	and an other hand the state of the state of the state	-	
<ul> <li>If the strate is a manufacture of the strate is a strate is a strate in the strate in the strate is a strate in the strate in the strate is a strate in the strate is a strate in the strate in the strate is a strate in the strate in the strate in the strate is a strate in the strat</li></ul>				- 1	and the second second second second		1				,				
1-10 MEANS Campie Cite	11.36	12.09	11.89	10.21	10.08	13.33	13.68	16.07	14.09	14-51		11.51			
1111 - 11CL		24		14	-	71			2		and the state of the		The second second second second		the short read transmission of
11-20 MEANS	11.43	12.18	11.96	10.95	11.14	12.69	13.85	14.48	13.99	14.62		11-41			
SAMPLE SIZE	<b>1</b> 0	10	10	6	01	10	6	2	2	6		80			
21-31 YEANS	11.89	10.71	10.33.	11.04	12.56	12.42	14.92	14.12	14488	12.99	11.25	11.41			
SAMPLE SIZE	10	8	11	10	11	10	11	1	10	11	œ`.	11	and an experiment of the second		
INTHLY MEANS	11.56	11.73		10.73	11.34	12.81	14.20	14.83	14.32	13.99	11.25	11-45	12-46		
SAMPLE SIZE		8	31		30	30	59	30	30	30	80	59			
44X 14U4 VALUE	12.7	13.1	12.8	11.6	13.6	14.7	15.7	17.2	16.2	16.2	12.0	12.4	-	17-2	•
										an a the state of the state of the state					1
MINIMUM VALUE	10.9	10.2	9.2	9.2	9.3	10.9	12.3	12.7	12.4	11.8	10.9	10.8			9•2
RAYGE	1.8	2.9	3.6	2.3	4.2	3.8	3.3	4.6	3,8	4 . 4	1.1	1.6			
				•											

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-										and the second	a and a summittee of the two second second		ANNUAL	ANNUAL	ANNUAL
DAYS	NAL	69	MAR	#PR	MAY	NUL	ากเ	AUG	SEP	00.1	NON	DEC		HAX NAX	N 1
1	12.0	11.5	12.8	11.5	13.3	15.3		18.2	17.9	17.5	15.8	12.0			
2	12.0	12.0	12.8	12.5	13.9	15.4	18.0	18.1	1769	17.5	15.0	11.9			
<b>~</b> ·	12.1	12.2	12.8	12.8	14.1	15.5	19.0	18.1	17.9	18.0	15.0	12.5			
4	11.8	12.2	13.4	17.0	14.9	15.0	18.0	18.2	17.8	18.5	14.7	12.8			
n •0	10.8	13.0	13.6	17.5	13.9	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	18.0	18.1	1.4.0	18.5	14.0	13.0			
7	11.1	13.2	13.4	12.2	13.3	15.0	18.0	18.0	18.4	18.0	14.5	12.4			
8	11.1	14.0	13.4	12.6	13.5	15.5	18.5	18.5	17.8	17.9	14.8	12.4			
6	12.0	13.0	12.8	12.8	13.1	15.3	18 • 8	19.4	1766	17.2	14.8	12.2			
2.	12.0	13.4	13.0	12-8	13.7	15 .1	18.0	18.5	17.6	17.2	14.8	13-0			
	12.0	13.0	12 ° 8	12 <b>.</b> 2	14.1	15.0	11.9	18.5	17-1	16.9		13.4			
3	11 8	12.7	12 4	12.7	4204	12.00		7 0 1	10.0		14.7	0			-
4	12.0	13.5		7 • 7	15.0	15.0	11 . 4	10.1	1640			101	•		
5	12.0	12.8	12.8	0	14.7	15.5	1 - 67	17 7	17:0		14.5	10.2	-		
16	12.0	12.8	12.8	13.9	14.5	15.6	16.2	17.4	17.2	16.9	14.5	12.0			
1	12.0	11.9	13.0	13.2	14.9	16.4	16.8	17.5	17.5	17.0	14.5	12.1			
8	12.0	11.9	13.4	13'-6	16.0	16.7	16.8	17.8	1768	17.2	14.0	12.2			Contraction of the second
6	12.6	12.2	13.8	14.2	14.9	16.4	16.6	17.2	18.0	17.2	13.8	12.2			
0	12.5	13.4	14.0	15.0	14.0	16.4	16.8	17.4	18.5	17.0	13.5	12.1			
12	13.0	12.2	14.4	15.0	14•0	16.4	17.2	17.2	18.2	17.0	13.8	12.1			
2	13.0	12.2	1404	12.0	14.5	10-0	19.1	11.1	18.0	17.0	13.5	12.1			
40	12.5	13.0	13.7			16.3	10.0	10.1		16.9	12.6	12.5			
25	13.0	12.8	14.5	14.5	15.6	16.4	17.8	16.6	18.3	16.0	13.2	12.1	n a la montre composition a ma		
26	13.0	12.8	12.5	17.2	15.6	17.2	17.8	16.6	18,0	16.0	13.3	12.1			
22	13.0	12,8	12.0	12.5	15.5	17.2	17.8	16.8	17.8	16-0	13.7	12.1			
0	12.0	12.0	12.2	0.41	2.01		19.6	1/ .8	8 1 1	1203	13.3	<b>C.21</b>			
00	12.0		11.7		15.6	18-0	18.4	17.8	<b>2 • 1 1 • 2</b>	16-0	12.0				
31	11.5		12.2		15.3		18.2	17.8		15.8		13.2			
			í.						1				an a share a shere a s	-	
I-IO MEANS Sample Size	11.66 9	12.67	13+12	12.65	13.68	15.27	18•26 9	18.32 10	17.87	17.88	14.88	12.39			
							1				1				
ZU MEANS	12.04	12.78	13.16	13.76	14-87	15.73 10	17.26 9	17.86	17.27	17-01	14-28	12.24		the desired and the state of the state of the	
21-31 MEANS	12.57	12.60	13.05	13.96	15.11	17-102	18.28	17.09	18.02	16.27	13.43	12.36			è
SI ZE	H	80	11	10	H	9	П	11	6	11	10	6			
Y HEANS	12.12	12.69	13.11	13'.46	14-57	16-01	17.96	17.73	17-71	17-03	14-20	12.33	14.01		
SAMPLE SIZE	30	28	31	30	31	30	29	90E	29	31	30	28			
MAXIMUM VALUE	13.0	14.0	14.5	15.0	16.0	18-0	19.6	19.4	18.5	18.5	15.9	13.8		19.6	
MINIMUM VALUE	10.8	11-5	11.7	115	13-1	15.0	16.2	14.1	16.5	15.3	12.0	101		-	
			- 1			- 1	. 1	1							
	2•2	2•5	2.8	3°2	2.9	3•0	3 • 4	3.3	280	3.2	2.9	3.7			
CTANDAPD DEV	59	.59	102 -	.95	.83	C 01-	- 79	-74	.53	- RO	02.	.65			•

NAL	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	JC T	NON	DEC	MEAN	MAX	ANNUAL
11.6	12.	13.2	12.5	14.7	16.3	18.2	19.0	17.0	18.6	15.2	12.0			
•	12.	13.7	12.8	14.0	16.2	18.3	19.7	17.8	17.8	15.3	12.9			
11.8	11.	13.8	12.8	15.0	16.1	18.0	19.5	17.9	18.0	15.2	12.5			
12.0	12.	13.9	13.5	14.3	15.8	18.0	19.3	18.0	18.0	14.8	13.0			
12.2	13.	13.7	13'•4	13.7	15.9	17.4	19.0	18+0	17.7	14.8	13.4			
12.4		13.0	12.7	13.9	15.9	17.3	18.7	17.3	18.0	14.8	12.8			
13.0	13.	1.4.1	12.2	14-0	16.1	17.0	18.7	1745	17.5	14.8	13.3			
12.5	1.1.	14.0	19.0	1.5.7	12.9	10.9	19.0	8.1	16.9	14.9	13•2			
12.3	13.	13.9	17.9	13.0		17.4	19-01	1 1 1	17.0	14.7	1.5.1			
1.01	13.	13.2	12.2	14.5	15.0	11 .0		1.7	2011	1401	· • • • •			
12.0	12.	13.0	13, 8			17.7	18.0		17.5		12.7			
12.2	13.	13-0	16.3	15.3	1.6.1	17.7	18.0	17.7	17.0					
11.9	14.	13.0	14.6	15.5	16.0	17.8	18.8	17.3	17.0	14.1	12.6	,		
12.0	13.	13.1	14.5	15.3	16.0	17.8	18.5	17.0	17.0		12.2			
12.3	12.	13.7	14.5	16.0	16.5	17.6	18.5	16.9	16.5	13.9	12.1			
13.0	12.	13.5	14.7	15.6	16.7	18.0	18.3	17.2	16.1	14.3	12.5			
13.2	12.	13.9	14.5	15.9	16.3	18.6	18.1	17.6	16.1	14.0	12.0			
13.1	12.	13.7	14.6	16.0	16.6	18.2	18.2	17.8	16.0	13.6	12.8			
13.2	12.	13.8	15.0	14.7	16.0	18.2	18.0	18.0	16.1	13.8	13.0			
13.1	13.	14.3	16.0	14.4	16.5	18.2	17.9	17.6	16.8	13.8	12.5			
13.3	· •	14.4	14.9	14.5	16.9	18.4	17.5	17.0	16.8	14.0	12.9			
13.0	<b>.</b>	13.5	14.4	14.8	17.1	18.5	17.9	17.6	16.0	13.8	12.9			
12.1	•	13.0	2 • 1 • 1	12.6	1.1.1	18.7	17.7	17.8	15.8	14.0	12.9			a na sa sa sa sa sa
1.21	é (	10.61	0.41	10.4	10-01	0.61		18.0	10.4		13.0			
13.4		11.7	14.0	15.0	17.5	10.01		10.01	14.2	1.2.1	13.5			
11.7	•	1-11	14.2	16.0	18.1	19.5	17.0	18.2	1.91		13.3			
11.5		11-3	14.3	16.6	17.9	10.8	17.5	18.0	15.7		13.2			
12-0			16.7	17.1	18.0	19.9	17.7		1.1		12.1			
12.5		12.8		17.1		20.3	17.9		15.0		13.0			
SAMPLE SIZE 1	0 12.7	2	10	10	10.01	10	17.41	11-12	10-11	10	13-06			
1 2 6	-	:	10.31	16 30	5	•			:					
;	.0	-	10	10	10	10	01	01	10 10	01	01			
12.7	2 12.54	12.82	14.57	15.76	17.30	19.12	17.57	17-83	15.93	13.68	13.02			
SAMPLE SIZE	1	8 11	10			-	11	10		10	11		· · · · · · · · · · · · · · · · · · ·	
NUTHLY MEANS 12.5	1 12.8	9 13-30	13.91	15.12	16.50	18.25	18.40	17.63	16a 74	14.23	12,95	15.20		
SIZE 3	1 2	ŝ		31	30	ŝ	3	30		30	31			
MAXIMUM VALUE 13.4	14.0	14.4	16.0	17.1	18•:1	20.3	19.9	18.2	18.6	15.3	13.8		20.3	
MENTHUM VALUE 11.5	11.6	1.11	12.2	13.7	15.8	16.9	17.0	16,9	15.0	13.0	12.0			11.1
0.1	4.0	1.1	A. Ir	3.6	2.6	3 4	0 0		7 2			•••••		
•		<b>C</b> • C	•	•		<b>**</b> C	<b>K•</b> 2	L• 3	3.00	<b>č•</b> 3	1.8			

ANNUAL ANNUAL																								1					Be too mining a single single si			A MANAGARA ANA ANA ANA ANA ANA ANA ANA ANA ANA			1.79	16.40		
ANNUAL ANN																																	37 88		33			
	DEC	33.72	33.61	3		33.20	31.62	14.65	33.23	33.37	33.42	33.34	33.12	33.49	33.55	33.35	33.46	33.27	40 00 EE	33.46	33.46	33.50	33.45	33.36	33.69	33.60	33.61	33.25		33.39	10	33.49 11		30	33.72	31.62	2.10	.36
	NON	3		33.67	3.5	9.0 9		- U		3.6	3.5	3.3	3.1				5.5				3.4	3.3	* * • •		3.6	33.70	): • •	33.59		33.41	-	33 <b>.51</b> 10	L L L		33.72	33.10	• 62	.13
	00.1	29.94	32.89	33.34	33.14	33.29	33.40		33.35	33.26	32.89	33.03	33.20	32.94	33.10	33.12	33.05	33.28	00.00	33.40	33.53	33.38	33.34	33.41	5	33.50		32.95	-	33.02		33.45 11	33.15	31	33.69	29.94	3.75	-66
,	SEP	33.13	33,36	31.53	33.21	33.07	32.98	33.16	32.69	32.71	32.93	31.42	32.40	32,09	33, 10	324 73	33104	32.89	36926	33.24	33.18	33, 13	33.13 27, 60	30-56	32.31	31.61		32.88	10	32.66	10	32.44 10	32.66	30	33,36	30.56	2.80	697
and the second sec	AUG	33.11	33.30	33.27	33-47	32.44	23 122	220.22	33.02	32.99	33.14	32.99	11. 25	33 • 20	33.34	33 . 34	33 <b>.</b> 33	33.31	22.65	33.09	33.27	33.28	11.65	33.31	33.43	33.30	33.04	33.09	10	33.23	-	33.25 11	33.10	31	33.47	32.44	1.03	-20
	JUL	33.27	33.26	33.30	32 - 98	33.12	22 28	40.55	32.78	32.80	32.35	32.68	33.22	33.02	33.30	33.12	33.44	33.50	14.00	33.79	32.97	33.03	32 <b>.</b> 95	33.27	33.18	33.24	0	33.15	10	33.10	-1	33.17 11	31.16	31	33.79	32.35	1.44	20
	NUL	33.45	33.08	32.43	32 .24	32.50	33.43	88, 62	32.69	32.91	32.54	32.51	32.49	32.84	33.26	33.28	- 14	m (	<b>~</b> ~	<b>~~</b>	ŝ	20	ົ່	<b>v</b> .	2	32.85		32 .88	1	32,85		32.92 10	37. AR	29	33.47	32.24	1.23	35
	MAY	33.49	33.54	33.58	33-46	33.74	33.38 23 53		33.54	33.25	33.46	33.38	33.23	33.01	33.32	33.63	33.16	33.41	20.00	33.45	33.52	33.58	33.67	32.17	33.31	33.10	33.21	33.47		33.34		33.36 11	33.30	16	33.76	32.77	66.	23
	APR	37.56	33.58	33.58	37.58	23.88	31.03	00°°C	37.52	33.13	37.24	37.48	37.0	33.01	37.82	33.18	33'.29	37.36	37.51	33.54	37.59	37.53	33.43	33.15	32.98	37'-34		32.11		32.85		37.42 10	37 70	30	37.62	23.88	9.74	A A A
	MAR	33.05	33.36	33.43	33.46	33.48	16.40	17.63	25.93		28.99	31.70	31.96	31.69	32.24	32.51	32.57	32.70	20.55	30.83	32.70	32.80	33.36	33.41	33.68	<b>m</b> r	• •	28.11	10	31.98	10	33.01 11	31,10	31	33.68	16.40	17.28	4 7 A
	FE8	33.26	33,30	19.28	28.86	31.55	32.45	32.07	30.62	27.24	31.98	32.45	32.77	32.80	33.10	33.12	33.06	33.17	33.53	33.53	33.55	33.45	33.50	95.55			A TOTAL CONTRACTOR OF A	30.25	10	32.87	-	33.50 7		27	33.58	19•28	14.30	2.95
	JAN	32.85	9	32.98	33.25	33.13	33.25	15.55	33.46	33.08	33.13	33.41	33.17	33.28	33.39	32.81	32.94	32.96	92°75	33.36	33.31	33.33	33.37	33.40	33.53	33.40	33.38	33.16	10	33.18	-	33•37 11	32.26		33.79	32.81	•98	.22
-	DAYS	<b>1</b>	2	3	4	<b>•</b> •	0	- a		10	11	12	13	15	16	17	18	19	10	22	23	24	22	26	28	29	31	MEAN	SAMPLE SIZE	11-20 MEANS	SAMPLE SIZE	21-31 MEANS Sayple Size	ADNTHI V MEANS	SAMPLE SIZE	4AX IMUM VALUE	MINIHUM VALUE	RANGE	STANDARD DEV.

													ANNIAI ANN	AUNIAL AUNIA	IVIN
DAYS	NAL	FE8	MAR	APR	MAY	NUL	JUL	AUG	SEP	00.1	NON	DEC	1	1	NIN
1	~	12.2	12.1		12.8	14-0	16.0	17.4	1611	16.9	16.3	13.9			
2		12.3	12-0		12.9	14.8	16-0	17.4	1641	17.8	16.1	13-9		and the second se	
n 4		12.8	13.0		13.0	15.0	16.0	11.2		19.5	16-2	13.9			
5		12.8	13.0		10-0	15-0	16.1	18.3	1641	19.8	16.2	13.8			
9	13.1	12.8	13.0		11.7	15.0	16.0	16.1	164.1	16.7	16.2	13.8			
~ °	13.5	12.8	13.0		12•2	15 .7	16.0	16.1	16.2	16.7	16.3	14.0			
0 0	13.3	12.8	13.0		12.2	16-0	14-0	18-9	1516	16.3	10-1	14.0			
01	13.3	12.2			12.2	14.4	16-0	18.3	1743	16-2	14.7	14-0			
11	13.5	12.2			12.2	14.4	16.0	18.3	15.3	16.2	14.6	14.0		A REAL PROPERTY AND ADDRESS OF TAXABLE PROPERTY ADDRESS OF TAXABLE PROPERT	
12	13.5	12.2			14.4	14.4	16.9	18.3	15.3	16.2	14.6	13.9			
[3	12.8	12.2			14.4	14.6	15.9	18.3	15.3		14.6	13.9	٢		
[4	12.6	12.0		122	14.4	14.6	17.8	18.3	1548	15.1	14.6	16.1			
5	12.6	12.0		12.2	13.3	14.7	17.8	18.3	15.8	15.1	14.6	13.9			
0	12.1	12.0		12.8	14.5	15.0	17.8	18.3	1548	15.1	14.7	13.9			
8	C*71	12.0		11.6	14.0	0.01	11.08	18.3	16.3	14-8	14.3	13.9			
	12.5	12.0		0 C I	12 6	15 15	17 0	0 11	10.2	0.21	1 1	12.0			
00	13.5	12.6		8.41	13.4		17.2	7.71	10.01	1.5.1		0.61			
21	13.7	12.7			13.3	16-0	17.3	17.0	164.8	16-2	14.0	12.8			
22	13.6	12.6			14.4	16.0	17.3	17.2	17.8	16.2	14-0	12.8			
23	13.6	12.7			14.4	15.7	17.3	17.2	17.8	16.2	14.0	13.0			
24	13.4	12.8			14.4	15.7	17.2	17.2	17-8	16.0	14-2	13.1			
25	13.4	12.7			14.4	15.0	17.2	16.7	17.4	16.0	14.2	13.0			
14	13.4	12.1			14.0	15 4	19-0	14.8	17.5	10-01	14.0	13.0			
28	12.0	12.6			14.4	15.3	17.8	16.8	17-8	16.1	13.9	13.0			
29	12.0			12.8	14.6	16.0	17.8	16.8	16.9	16.1	13.8	13.0			
30	12.0				14.6	16.1	17.0	16.6	16.8	16.0	13.8	13.0			-
Ιc	12.0				14•:6		17.7	17.0		16.0	-	13.0			
1-10 MEANS	13.36	12.62	12.79		12.21	14.92	10.01	17.64	15.93	17.59	16.01	13.93	-	-	
	-	10			2	2	2	7							
<b>11-20 MEAVS</b>	13.07	12.11		12.46	13.93	15.00	17.28	18.11	15.86	15.40	14-51	13.93			
LE SIZE	10	10		-	10	10	10	10	10	6	10	10			
21-31 MEANS Sample Size	12.96 11	12•67 8		12.60 3	14.34 11	15.64	17.59 11	17.06 11	17.41 10	16.08 11	14.00	12.99			· .
U V NEANS	12.08	12.46	12.70	13 60	13.63	15,10	14 00	17.60	14 40	14. 20	14 04	13 61	1 4 41		
SAMPLE SIZE	26	28	6	10	31	30	31	31	30	30	30	31	1944		
4AX IMUM VALUE	13.8	12.8	13.0	12.8	14.6	16.11	19.0	18.9	17.8	19.8	16.3	16.1		19.8	
MININUM VALUE	12.0	12.0	12.0	11.6	10-0	14•0	15.9	16.1	15.3	14.8	13.8	12.8		10	0.0
RANGE	1.8	8	1.0	I.2	4.6	2.1	3.1	2.8	2+5	5.0	2.5	3.3			

DAVS															
	JAN	FE8	MAR	A CHA	MAY	NUL	JUL	AUG	SEP	0C T	NON	DEC			MIN
1	11.7	12.9	12.8	12.8	13.6	16.4	18.6	18.6			15.3	12.5			
2	12.2	12.8	13.6	12.8	14.2	16.2	18.3	19.2			15.3	13.3			
~ 4	12.5	13.3	12.8	17.6		16-4	17.8	18.9			15.6	13.3			
5	12.8	12.8	12.8	14.0	12.2	16-4	18.1	19.4			15.6	13.9		a state of the sta	
9	12.8	13.3	13.1	13.3	11-7	16.6	19.4	19.4			15-0	13.3			
-	12.8	13.6	13.6		12.2	16.4	20.0	19.4			13.9	13.3			
8	12.8	13.6	13.8		13.6	16.4	19.2	20.0			14.7	13.3			-
6	12.8	13.3	13.6	12.8	14.2	16.7	19.4	20.3			14-4	13.4			
10	12.2	13.3	13.6	13.1	13.9	16.7	19.7	19.7	A REAL PROPERTY OF A REAL PROPER	A REAL PROPERTY AND A REAL PROPERTY.	14.4	14.2			
	12.5	13.4	13.5		15.0	16.7	19.7	18.9			14.7	14.2			
71	12.8	13.3	13.3	12.9	15.0	19•1	19.4	18.9			14.2	14-2			
15	12.0	14.0	13.0		15.03	16.9	19.2	18.9			14.4	13.4	•		,
15	12.8	13.1	13.6	14.7	15.3	15.8	10.01	14.7			1401	1.01			
16	13.3	12.8	14-0	14.4	15.8	16.4	18.9	16.4			14.7	12.8			
17	13.3	12.2	13.2	14.4	15.3	16.1	18.3	16.1	and the second se		15.0	13.1			
18	13.6	12.5	13.2	14.4	15.0	15.3	18.3	18.3			15-1	12.5			
19	13.3	11.9	12.8	14.4	15.0	16.1	18.1	19.2			14.7	13.1			
20	14.0	12.5	14.4	15.0	15.0	16.7	17.9	16.9			14.4	13.3			
21	13.9	12.8	14.2	15.1	14.4	17.8	17.8	18.9		And a second sec	14.2	13.6			
22	13.3	11.7	14.0	14.8	15.3	17.5	19.6	18.3			14.3	13.6			
23	13.9	12.2	12.3	14.4	15.0	18.3	20.0	18.3			14.4	13.2			
24	13.6	12.8	12.8	14.8	15.7	18•1	20.0	18.3		And a second sec	14.4	13.1			
0 2	13•9	1.01	13.8	15.5	1001	C• / I	19.1	11.9		i	15.6	12.8			
20	14.4	12.2	16.6	1. 0	10.4	11.02	19.4	18.1			14.1	13.1			
28	19.3	13.3		13.0	16.4	17.9	19.2	17.0				13.21			
20	13.1		11.0	13.3	16.7	18.1	10.7	15.8	And a second secon		17.6	12.2			
30	12.8		12.5	13.9	17.2	18.3	18.9	16.4			12.5	13.0			
31	12.8		12.8		17.2		18.6	17.2				13.3			
	12.47	13.20	13.27	13.14	13.44	16.45	18.84	19.33			14.97	13.45			
SAMPLE SIZE	10	10	10	10	10	10	10	10			10	10			
11-20 MEANS	13.12	12.95	13.59	14.28	15-17	16.36	18-81	17.72			14.65	13.27			
SAMPLE SIZE	10	10		10	10	1	10	10			10	10			
21-31 MEANS		12.81	12.64	13.71	16.07	17.84	19.23	17.64			14.15	13.32			
E SIZE	11	80	1	10	11	10	11	11			10				
HLY MEANS	13.05	13.00	13-15	17.71	14.93	16-88	18-97	18-21			14.59	13.35		~	
SAMPLE SIZE		28	31	30	31	30	16	31			30	31			
<b>MAXIMUM VALUE</b>	14.4	14.2	14.4	15.1	17.2	18.3	20.0	20.3			15.6	14.2			
MINIMUM VALUE	11.7	11.7	11.0	11.9	11.7	15.3	17.8	15.8			12.5	12.5		1	
RAVGE	28	2+5	3.4	3.2	5.6	3.0	2.2	4-4			3.1	1.7			

														i								1		*			,							;		
	ANNUAL												,																:					10.5		
	ANNUAL MAX																																20.			
	ANNUAL MEAN												\$													-				:	: .	15.23				
5	DEC	0.01	12.1	12.8	12.8	12.9	12.7	12.3	14.2	14.1	14.0	14.0	13.8	11.7	12.0	12.2	13.2	12.0	12.8	11.1	13.0	13.1	13.3	13.2	13.2	13.2	13.1	13.2	12.87 10	12.73	12.94	12.85 31	14.2	11.11	3.1	.15
YEAR 1975	NON	1.61		16.0	15.8	15.5	15.5	15.5	15.5	17.2	15.6	10.1	1.000	15.8	15.5	16.1	15.3	14.4	14.7	14.4	14.8	14.4	14.5	13.8	12.8	11.6	12.1		15.88 10	15.54 10	13.69 10	15.04 30	17.2	11.6	5.6	1.24
	JCT	17.2	18.4	17.0	18.8	10.7	18.2	18.2	17.8	17.8	18.6	1.08	17.2	17.3	17.7	17.8	17.8	14.0	16.9	16.8	16.7	17.8	- 6 - + 1	14.9	16.5	16.5	16.5	16.5	18.09 10	17.64	16.29 11	17.31	18.8	14.9	3.9	1.04
	SEP	17:4	17:71	15,5	15.3	1.1	17.5	18.5	16.4	16.7	16.7	10.4	17.0	17.2	17.2	17.2	17.2	17.2	17.2	17.2	17.5	17.2	17.6	1/•2	16.9	16.9	17.2		16.79 10	17-12 10	17.19 10	17.03 30	18.5	1543	3+2	•63
•	AUG	16.4	16.2	16.2	16.2	15.6	8.51	17.9	18.5	20.2		10 c	17.6	17.4	16.4	17.0	17.8	17.8	17.2	17.2	15.4	15.2	0.01	13.3	13.3	15.0	17.1	17.4	16.84 10	17 <b>.</b> 89 9	15.42 11	16.64 30	20.2	13.3	6•9	1.72
TEMPERATURE	JUL	16.6	16.6	17.2	18.3	10.01	18.1	18.1	18.4	19.0	20.0	20.02	1.02	19.4	18.8	20.3	20.3	10.4	18.9	18.8	19.4	19.7	10 01	20.0	20 • 0	17.8	19.0	17.2	17 <b>.</b> 96 10	19.88 10	19 <b>-</b> 07 11	18-97 31	20.3	16.6	3.7	1.10
TENP	NUL	15.8	14.4	14.4	16.1	15.4	14.5	15.6	15.6	15.6	15.6	1.01	1.01	16.1	16.5	16.5	10.8	14.0	15.7	17.9	17.7	17.7	16.6	17.7	17.5	17.6	17.7		15.35 10	16.32 10	17.33 10	16.33	17.9	14.4	3.5	1.01
	MAY	1			i					1					2											17.2	ţ	16.3	13-46	15•23 10	15.29 11	15.04	17.8	12.7	5.1	1.38
	APR		•		12.7			• •		•	13.4	1 2 . 4	15.0	15.6	13'.9	14.4	17.9	1 7 . 7	15.1	16.1	14.7	14.2	1.0.61	15.3	12.7	12.8	17.9		12.92 10	14.13 10	14.38 10	1 <b>7.81</b> 30	16.1	12.0	4.1	I.• 06
	MAR	12.8	12.8	13.3		12.0	13.3	13.5	13.2	13.2	13.2	12.0	14.1	13.2	14.3	12.8	13.3	14.4	13.9	14.4	13.2	13.1	12.6	11.6	10.5	10.8	11.3	11.9	13.39	13.71 10	12.45	13.16 31	14.4	10.5	3•9	1.02
BALBOA	FE8	12.5	13.0	13.9	13.9	13.5	13.9	13.5	14.4	13.9	13.9	12.2	0.61	13.0	~	12.8	13.3	13.3	13.3	12.4	12.6	12.7		12.8	13.0				13.63	13 <b>.</b> 36 10	12.79 8	13•29 28	14.4	12.4	2.0	•55
BA	JAN	13.2	12.7	12.7	12.2	12.8	13.9	13.3	13.9	12.8	13.0	12.8	13.0	13.0	13.3	13.3	12.9	6.01	13.9	13.6	13.9	13.6	14.2	14.4	13.9	13.2	13•3	•	13.03 10	13•03 10	13.75 11	13•28 31	14.4	12.2	2.2	•56
	DAYS	1	2	Ś	4 5	1.00	<u> </u>	80	6	10	11	13	41	15	16	17	10	20	21	22	23	24	26	27	28	1	30	31	1-10 MEAVS Sayple Size	11-20 MEANS Sayple Size	21-31 MEANS Sayple Size	4DVTHLY MEANS SAMPLE SIZE	MAXIMUM VALUE	MINIMUM VALUE	RANGE	STANDARD DEV.

DAYS	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	0C T	NON	DEC	MEAN	ANNUAL	ANNU AL MI N
1	33.63	33.51	33.56	33.53	33.172	33.49	33.71	33.68	331,58	33.60	3.5	33.60			
2		33.44	33.56	37.68	33.71	33.70	33.68	33.64	33.63	33.50	3.6	33-64			
<b>5</b> 4	$\sim$	33.46 22 46	33.56	37.68	33.74	33.77	33.68	33.67	33.47	33.67	33.57	33.63			
2		23.040	22 57	27.40	12012	22.610	01.00	22.00	0.000			22.40	•		
<b>.</b>		11.00	05.66			14040	07.65	11000	20.00						
7	<b></b>	33.36	33.47	33.62	33.80	33-66	33 . 70	33.41	33.57		3.5	33-57			
80	-	33.54	33.50	33.48	33.77	33.66	33.72	93 <b>.</b> 69	33.62	33.67	33.59	33.58			
6		33.32	33.22	33'.45	33.68	33.71	33.69	33 .82	33.62	33.61	3.5	33.44			
10		33.30	33.26	33.51	33.77	33.62	33.70	33.74	33.63	33.63	3.5	33.63			
11		33.73	33.18	33.42	33.70	33.70	33.61	33.76	33.56	33.55	33.59	33.68			
12	و العند ا	33.23	33.16	33.50	33.74	33.67	33.64	33.72	33.42	33.56	3.6	33.71			
51	-	32.99	33•14 22 22	33.41	(3°.55)	01.65	33.80	33.11	06.55 12 55	33.58	9.0 9.0	33.54	,		,
15		23.54	70 22	10.00	27 22	10.00	23. 10	10.55	19 12	22.56	0.4	22.02			
16	• •	23.52	40 EE	14.75	57.55	02.65	47.55	99.65	33152	33.55	0 4 0 7	C.9. C.C.			
17		33.48	33.18	31.92	33.84	53-63	33.74	31.68	33.71	34.55		23.62			
18		33.53	33.36	33.37	33.65	33.69	33.80	33.65	33.72	33.58	3.6	33.61			
19	-	33.54	33.38	37.37	33.72	33.72	33.77	33.64	33.74	33.43	3.6	33.57			
20		33.46	33.41	37.57	33.75	33.75	33.74	33.61	33.57	33.44	3.6	33.55			
21	-	33.37	33.38	33.53	33.73	33.69	33.73	33.62	33.58	33.57		33.60			
22		33.52	33.54	33.52	33.75	33.69	33,72	33.64	33.56	33.54	33.55	33.62	;		
23		33.61	33.48	37.64	33.73	33.86	33.65	33.66	33.56	33.36	3.4	33.58			
24	<b>^</b> •	33.55	33.38	37.52	33.87	33.66	33.73	33.73	33.53	33.53	5. N	33.63			
\$	~ ~	14.00	16.65	55.03	33.12	33.01	33.12	09° 55	99.99	33. 48	**	33.60			
20	11.55	33.50	33.48	34.05	33.68	33.61	33.72	33.62	13.64	33.63	33.60	33.51			
28			23.53		77.55	22.72	21.72			10.00					
00	•		23.67	37.66	77.55	84.55	C 1		22.50	19.55					
30	. ~		33.67	37.57	33.80	33.68	33.72	33.61	33.57	33.62	95.55	33.59			
31	33.43				33.67	a - La -	33.68	33.67		33.59		33.50	•		
1-10 MEAVS	33.65	22 63	33 50	37.56	33 72	23.72	33 70	22 67	331 60	22 EO	33 EO	÷ 4	:		
SAMPLE SIZE		5				) '		, <b>-</b>	10		;		:		
11-20 MEANS Sample Size	33•34 10	33.41	33 <b>.</b> 26 10	37 <b>.</b> 30 10	33 <b>-</b> 75 10	33 <b>-6</b> 8 10	33.74 10	33.71 10	33 <b>.</b> 60 10	33.54	33.63 10	33.60 10			
IEAN	33.39	33.52	33.50	33.61	33.75	33.70	33.71	33.61	33.56	33.56	33.50	33.58			2
	11	8	10	10	11	10	11	11	-	٦		1			,
MONTHLY MEANS	33.43	33.45	33.42	33.49	33.74	33.70	33.71	33.66	33.58	33.56	33.57	33.58	33.58		
LE 317E		87	0	00	0	06	16	16	06	67		10		-	-
4AXIMUM VALUE	33.96	33.73	33.76	33. 70	33.87	34.41	33.80	33 . 82	33.74	33.67	33.66	33.71	•	34.41	
MINIMUM VALUE	33.11	32.99	33.14	31.92	33.54	33.49	33.61	33.41	33.42	33.36	33.39	33.44		and the second se	31.92
ZAVGE	- 85	-74	-62	1.78	.33	-92	-19	41	32	11.	767	10.		:	
												i			
CTANDADA DEV					2										

DAYS	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	0C T	NON	DEC		
1	11.5		12.0	11.9	14.0	16.1	16.5	17.9	16.8	18.0		11.8	No. of the second	and a second
2	12.0	12.5	12.1	12.9	14.3	15.0	16.5	18.1	1646	16.2	16.2	14-0	A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY AND A REAL PRO	
<b>~</b> ·	12.9	12.0	12.5	12.9	13.9	15.2	16.5	17.3	1745	17.2	15.5	14.1		
* u	11-0	13.0	12.0	12.4	13.0	12-9	18.0	1.1	141	11.4	15.6	13.8		
<b>.</b> .	12.7	10.01	0.51			15 7					10.1			
7	13.0	C+C1	13.9	17.0	14.1	16.3	17.2	16.4	19.3	17.2	15.3	12.8	· · · · · ·	
. 60	13.1	13.2	13.8		13.9	15.2	18.5	18.0	19.0	16-11	14.7	14.2		
6	12.5	13•3	13.1	13'-0	13.8	14.8	19.0	19.0	2010	17.8	15.0	13.8	the second	
10	12.2	13.6	13.0	12.9	13.7	15.1	19.9	19.6	19-5	17.8	15.0	13.1		
11	12.0	13.2	13.4	14.0	13.9	16.0	20.5	19.2	18,4	17.8	15.0	14.0		
12	12.1	13.5	13.1	13.5	13.8	16.2	19.5	18.8	1733	17.8	15.0	14.0	And A CONTRACT OF A CONTRACT OF A CONTRACT OF A	
13	11.9	13.0	14.0	14.3	14.4	15.1	19.1	18.9	1765	17.4	15.0	13.2	`	,
14	13.0	13.2	13.0	14.0	15.1	15.0	19.5	18.3	17.8	18-0	14.7	12.9		
15	12.9	12+0	12.0	14.8	15.0	13.8	19.•2	18.0	18.4	18.2	14.5	13.4		
16	12.0	12.1	12.6	14.0	14.5	14.8	18.4	17.9	17.9	16.8	14.5	13.0		
17	14.0	12.0	12.1	14.0	15.0	15.3	18.5	17.9	1915	16.5	14.9	13.4		
18	13-0	12.1	12.2	14.5	15.4	15.8	18.5	17.0	18-6		14.8	13.2		
19	13.0	12.3	12.1	13.7	15.2	17.0	18.6	18.0	19.1		15.0	13.1		
20	13.1	12.1	12.0	13.5	14.9	17.0	18.7	17.2	19.0	16.3		12.7		
21	12.8	12.9	12.0	14.2	14.2	17.1	18.3	17.0	17:3	16.5		12.9		
22	12.9	11.9	14.0	14.0	15.5	17.1	18.3	15.2	1743	16.5		13.4		
23	13.0	11.8	12.5	14.4	15.6	17.0	18.2	15.1	1712	16.5	14.0	12.9		
24	13.0	12.0	12.7	14.9	15.8	17.0	18.8	14.8	17.1	15.8	15.9	12.5		
25	13.0	12.2	13.5	15.0	15.4	16.6	19.2	14.0	17.2	15.3	14.3	12.8		
26	13.0	12.5	12.3	13.0	16.1	17.0	18.5	15.2	17.2	15.5		12.9		
27	12.9	12.8	11.2	12.0	16.0	11.1	19.5	14.2	18.1	15.6	13.9			
28	12.0	12.8	•	12.2	16.8	17.4	20.0	14.8	17.3	16.7	12.9	13.0		
29	12.0		10.1	13.8	17.0	17.4	19.0	15.9	17.2	16.5				
30	11.9		11.0	13.2	10.8	11.05	19.0	•	18.3	10.0	11.8	13.0		
31	12.0		~		16.5		18•2	16.6				13.0		
1-10 MEANS Sample Size	12.41	12.88	12.87	12.76	13.73	15.32	17.80 10	17.84	17.97	17.21 B	15.30	13.68		-
		<b>4</b>	37 61			4								
SAMPLE SIZE	10	101	10	10	10	10	10	1001	01	8	6	10		
21-31 MEANS Sample Size	12.59	12.36 8	12.02 11	13.67	15.97 11	17.12	18.87	15.25 11	17~42 10	16.15	13.80 5	12.93		-
MONTHLY MEANS	12.57	12.60	12.50	13.51	14.85	16.01	18-58	10-11	16.11	16.85	14.75	18-61	15-04	
PLE SIZE	30	27	31	29	31	30	31	31	30	26	24	29		
MAXIMUM VALUE	14-0	13.6	14.0	15.0	17.0	17.5	20.5	19.6	20.0	18.2	16.2	14.2	20	20.5
MINIMUM VALUE	11.5	11.8	10.1	11.9	13.0	13.8	16.5	14.0	15.4	15.3	11.8	11.8		10.1
RAVGE	2.5	1.8	3.9	3'.1	4.0	3.7	• 0•	5.6	416	2.9	4.4	2.4		
STANDARD DEV.	04	0 U	60										Anno an an an an ann an Anno an	

														ļ						,							-									
	ANNU AL MI N																																	29.71		
	ANNUAL MAX																																34.36			
	ANNUAL ANNUAL MEAN MAX																															33.62				
Ľ,	DEC	33.49	33.66	33.36	33.39	33.47		33.39	33.65	33.65	33.43	13.60	53.47	33.35	31.43	33.44	25.59	00.00	33.50	33.54	33.59	33.58	53,58		04.55	5.5	62.15	s <b>, 5</b> 3	10	33.50 10	93.51 9	33.51 29	33.73	33.23	.50	•12
YEAR 1975	NON		33.69	3.4	3.6	33.61	•••		2.7		33.75	33.66	13.73	33.67	33.62	33.65	53.18			33.83	~	\$3.65			20.00			33.63	æ	33 <b>.</b> 69 8	33 <b>.</b> 74 4	33.67 20	33.03	13.65	. 42	60.
	001	33.49	33.51	33.13			73 CC	33.50		33.70	33.73	33.51	33.45	33.65	33.43		4	33.65	33.68	33.45	33.68		33.62	53.40	04.65	33.66		33.56	~	33 <b>.</b> 55 8	33 <b>.5</b> 4 9	33 <b>.</b> 55 24	33.73	33.40	• 33	• 11
	SEP	33.77 33.60	33.69	33.70	33.30	33.51	24.00	33.59	33.85		33.76	10.00	33,56	33.50	33.69	33.46	01.00	37.56	33.48	33.52	33.50	33.53	33,58	41.55 41 45	04.00	33.56		33.63	10	33 <b>.</b> 59 9	33 <b>.</b> 57 9	33,60 28	33,85	33.30	.55	.13
	AUG	33.65	33.74	33.70	33.69	29.71	20.00	33.73	33.52	33.73	33.70	11.00	33.78	33,55	34.03	33.87	22,60	52.5E	33.64	33.65	33.49	33.63	33.53	20.66 27 55	44.66	33.35	33.61	33.29	10	33.74 10	33.61 11	33.55 31	34.03	29.71	4.32	.72
N T L Y	JUL	33.73	33.67	33.75	33.75	33.77	40°CC	33.52	33.49	33.67	33.72	51.75	33.81	33,78	33.92	93.89	27.85	00.55	33.80	33.70	33.86	33.78	33.78	+0.cc	33.80	33.77	33.52	33.67	10	33.81 10	33.78 11	33.75 31	33.99	33.49	•50	.12
SAL INITY	NUL	33.80	33.76	33.74	33.78	33.78	01.00		3.8	33.74	33.80	11.65	33.72	33.76	33.68	14.55	77.55	77.55	33.72	32.93	33.62	33.68	33.47	10.00	33.68	33.55	T N T T T T	33.74	6	33.58 10	33.57 10	33 <b>.</b> 66 29	33.81	32.93	.88	.17
	MAY	34.36	33.91	33.88	33.80	33.77	01.00	33.82	33.76		33.88	33.89	33.79	33.80	33.90	51.15	34.17		4.0	3.9	~'	33.79	c (	20°0C			33.83	33.85	10	33 <b>.</b> 85 9	33 <b>.</b> 86 8	33 <b>•</b> 85 27	34.36	33.70	•66	.14
	APR	33.29	7.7	37,58		33.50	C0+LC	32.94	33.41	37.40	33.37	37.24	6	37.28		,	07.46	33.65	31,52	3.5	5.2	е. Ж	37.19			7.5		37.50	6	33 <b>. 3</b> 5 8	33.54 10	33.47	37.17	32.94	.83	•22
TE	MAR	33.98		33.57	33.28	33.20	34.65	33.21		<b>.</b>			2		33.34	33 <b>.</b> 59	54.55	33.64	33.02	33.30	33.61	33.59		0.0	33.53	3.6	2.8	33.54	8	33.25	33.46 10	33.41	34.16	32.20	1.96	.36
SAN CLEMENTE	FEB	34.05 33.92	32.10	34.16	33.78	34.10	37 25	33.91	33.74	33.96	35.98	33.52	34.26	34.07	34.11	54.10 34.35	34.00	34.06	34.33	34.09	34,26	34.29	34 . 09	20.440				33.72	6	34.03 10	34.21	33.97	34.33	32.10	2.23	• 4 3
SA	JAN	33.62 33.54	33.33	33.51	33.44		4	33.30	4	33 <b>.</b> 33	0.4	5 50	5	- <b>1</b> 1	$\sim$	<b>n</b> n	<b>n</b> m	1 4	5	4	4	<b>s</b> 1	ŝ	+ ~	3 50	F-	\$	33.45	α, ΄	33.43	33.49 11	33•46 29	33.77	33.28	64.	11.
	DAYS	1	ŝ	4	5	0, ~	- 00	6	10	1		14	15	16	11	10	00	21	22		24	c7	20	28	29	30	31	1-10 MEANS	SAMPLE SIZE	11-20 YEANS SAYPLE SIZE	21-31 MEANS SAMPLE SIZE	NUTHLY WEANS	MAX INUM VALUE	41414U4 VALUE	RANGE	STANDARD DEV.

												A NINIA I ANNUTA	IAI ANNUIAI
DAYS JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	0C T	NON	DEC		
12.8	12.3	12.8	12.6	14.3	16.4	18.1	21.7	1840	18.7	13.9	13.7	the second	
13.2	12.6	12.6	12.5	14-8	1548	17-8	20.1	18-5	18.8	15.5	13.5		
13.1	12.8	12.8	12.8	14.5	16.3	19.3	17.3	1712	18.0	15.3	13.5		
13.2	13.0	12.9	13'.8	14.0	16.6	19.7	18.0	1748	18.7	15.0	13.8		
13.3	14.0	13•1	17.8	13.9	16-0	20-0	16.0	17.8	17.5	15.2	13-9		
13-6		14.1		15.2	16-0	19-6	17.5	1813	14-0	15.6	13-7		
13.3		13.8	12.9	16.0	16.0	19.4	19.9	1813	16.5	15.0	13.9		
12.9		13.6	17.4	15.0	16.2	20.7	18.4	1840	17.2	14.4	13.8	a na serie a serie de serie de la serie	
13.0	13.6	13.2	13.1	14.0	16.9	20 • 6	1.4.1	18°3	17.2	14.7	13.8		
12.8		12.0	14.0		17.0	10.7	10.1	10.0	14.4	12.7	12.5		
12.9		13.4	14.4	15.8	17.0	20.0	19.0	1748	16.8	13.9	13.3	•	
13.0	1	13.3	14.9	13.6	16.2	20.6	20.0	1743	16.9	14.5	13.4		
13.0		13.8	14.8	14-0	16.9	19.1	20.0	181,0	16.8	14.5	13.4		
13.4	12.8	13.3	14.3	14.6	16.0	19.8	20.5	18:0	17.9	13.7	13.4		
14.4	13.1	14.2	14.3	14.5	16.0	19.1	19.8	19.1	17-0	14.3	13.6		
13-0	12.8	14.1	14-6	14-5	16.7	19-4	20-0	1850	16.3	14.5	13.6		
13.5	13.1	13.9	15.3	15.0	16.8	19.2	19.2	18,8	18.0	14.6	13.4	and a second sec	
13.5	12.8	13.7	14.6	14.5	16.3	19.6	19.0	18.5	17.2	14.7	13.6		
13.1	12.8	13.0	٠	15.5	17.0	19.7	18.3	18,5	15.6	14.0	13.3		
13.5	12.1	14.0	14.1	15.6	17.3	20.3	14.8	1010	14.5	14.1	12.6		
13.0	12.8	12.8	14.9	17.0	17-6	20.4	16.6	1.8.8	16.1	14.8	13.7		
13.2	13.0	12.7		16.0	18.3	20.8	15.0	1964	16.0	14.5	13.5		
12.8	12.9	12.6	14.0	16.2	17.3	21.9	16.0	19.3	16.0	14.1	13.6		
12.5		11.5	14.0	16.7	17.8	21.9	16.2	1940	15.6	13.6	13.3		
12.3		13.0		16.0		22.2	17.0	1 6 7 4	15.8	•	13.1		
MEAVS 13.20	13.20	13.18	17.08	14.74	16.16	19.21	18.20	18402	17.74	15.05	13.73		
				1.		1	1	2		01.	10		
E SIZE 13.24	101	100	14.20	14.00	10	19.84	19.51	1 (2 %)	10	10	10		
21-31 MEANS 12.96 Sample 312e 11	0 12•85 8	13.08 11	14.49 10	15.94 11	17 <b>.</b> 39 10	20.71 11	16.90 11	18-60 10	16.05 11	14.18	13.43 11		
4JUTHLY MÉANS 13.13 Sample Size 31	1 13,18	13.26 31	13 <sub>6</sub> 192 30	14.03 31	16.71 30 <sup>-</sup>	19 <b>•95</b> 31	18.12 31	18•26 30	16.87 31	14-48 30	13.55	15.53	
4 AX 14 UM VAL UE 14.9	14.1	14.2	15.3	17.0	18.5	22•2	21.7	19.4	19.0	15.6	14.1		22.2
MINIMUM VALUE 12.2	12.3	11.5	12.5	10.8	15.8	17.6	14.2	1762	14.5	13.4	13.1		10.8
2.1	1.8	2.7	2.8	6.2	2.7	4.6	7.5	242	4.5	2.2	1.0	a	
STANDARD DEV. 48	52	64.	6.9	1 26	10		1 100	1 6.6		~ *			

JAV	FEB	MAR	APR	MAY	NUL	. JUL	AUG	SEP	<b>JCT</b>	NON	DEC	MEAN	MANUAL	MIN
3.7	33.62		ം	33.67	33.77	33.74	98.°EE	33.66	33.73	33.53	33.66	-		
33.59	33.86	33.70	37.69	33.71	33.80	33.74	33.82	33.67	33.73	33.69	33.60			
3.6	33.62	33.61	9	33.71	33.76	33.76	33.74	33,66	<b>53.73</b>	33.58	33.59			
33.66	33.68	33. 75	<u>`</u> .	33.72	33.81	33.77	33.71	33.65	33.80	33.59	33.59	;		•
33.60	33.59 23 50	33.15	<b>^</b> .	19.55 27 77	33.11	6/ • £ 5	33.18	33.67	33.73	33.57	33.61			
33.68	33.57	33.65	19 22	77-55	13.82	10.00	10.00	37.55	20.00	90.00 EE	53.0Y			
33.75	33.85	33.60	) -	33.78	33.87	33-80	33.65	33.70	33.55	C4.25	53.55			
33.72	33.62	33.53	4	33.78	33.72	33.86	33.70	33.72	33.70	33.70	33.72			
33.76	33.69	33.52	ŝ	33.73	33.84	33.77	33.67	33.95	33.66	33.58	33.63			
33.66	33.77	33.49	4	33.72	33.75	33.77	33.67	33.74	33.84	33,57	33.61		-	
33.72	33.76	33.75	ŝ	33.72	33.79	33.82	33.68	33,94	33.78	33.57	33. 63			
33.86	33.69	33.79	9	33.77	33.77	33.79	33.70	33,75	33.67	33.59	33.67	3		
33.77	33.66	33.32	37.58	33.80	33 • 75	33.81	33.72	33.83	33.67	33.58	33.72			
61.65	33.63	33.57	ŝ	33.77	33.88	33.80	33.75	33.71	33.67	33.75	33.64			
33.67	33.93	33.48	ŝ	33.75	33.78	33.82	33.77	33,70		33.59	33.63			
33.59	33.88	33.50	ŝ	33.75	33.72	33.82	33.78	33.70		33.56	33.62			
33.72	33.80	33.49	ŝ	33.78	33.80	33.79	33.78	33.71		33.58	33.62			
33.67	33. 70	33.56	ŝ	33.76	33.75	33.79	33.78	33.68		33.61	33.62			
33.72	33.62	33.51	ŝ	33.79	33.75	33.85	33.78	33.68		33.63	33.74			
33.69	33.75	33.53	S.	33.77	33.76	33.80	33.74	33.71	33.69	33.63	33.60			
33.12	33.78	33.54	<b>ن</b> :0	33 • 89	33.74	33.82	33.76	33.70	33.66	33.74	33.60			
C8 . 55	33.61	33.61	-	33.17	33.74	33.78	33.73	33.71	33.61	33.81	33.61			
1.000	13.67	cc • 5 5	0.1	33.19	33.79	33.79	33.78	33.71	33.67	33.51	33.61			
	-0.00		<b>n</b> 1	55.10	55.11	33.81	40.CC	53.12	33.80	53.63	33.60			
70.00	10.55	53.04	94°56	93.06	33. (D	61.65	33.64	53.43	33.83	œ'،	33.63			
33.84	33.83	93.69	2	33.84	42.65	78.55	20°55	10.000	20.00	90°CC	20.00			
		33.74		22 04	27 55	10.00	23 22	41.000	10.000	*i .	20.00			
33.75		17.55		44.55	47.55	33.85	59.65	14.00	20.00	20.05	33.05			
.α		11.00		10.02		T0 CC		1.000	20.00		00.00			
•		21.000		01.000		10.00	60.66		53.03		35=01			
33.70	33.67	33.63	37.57	33.74	33.79	33.78	33.72	33.70	33-71	33.50	33-64		-	
10	10	10	10			- 1	1		10		1			
33.71	33.74	33.55	33.54	33.76	33.77	33.81	33.74	47.55	11.71	33.60	33.65			
			10		1		10	10	5		10			
33.74	33.75 8	33.63	33.63	33.81	33.76	33.81	33.68	33.72	33.67	33.66	33.62	NATION CONTRACTOR		
	0	11	10	11	10			01	-	10	11			
33.72 31	33.72 28	33 • 60 31	37.58 30	33.77 31	33 <b>.</b> 77 30	33.80 31	33•71 31	33.72	33.70 26	33-62 30	33.64 31	33.70		
33.86	33,93	33.79	37.77	33.89	33.88	33.87	33.86	33.95	33.86	33.81	33.74		33.95	
33.59	33.57	33.32	37.13	33.67	33,72	33.72	33.62	33.65	33.61	33.48	33.59			33.13
.27	.36	.47	•64	• 22	.16	.15	•24	• 30	• 25	.33	.15			
		•									· · · · · · · · · · · · · · · · · · ·			1
107		,												

u_	FEB	MAR	APR	MAY	NUL	THE	AUG	SEP	00.1	NUN	DEC	AMNUAL AMNUAL Mean Max	AL ANNUAL
•	,									<b>.</b>			[
12	nî vî	12.1	17.6	14.2	15.8	14.0	1.61	18.0	18.5	15.1	13.2		
-	. 1	13.0	12.7	14.6	16.0	18.7	17.2	18.0	18.6	13.9	13.3		
	8.0	12.7	12.8	14.5	16.3	19.3	16.4	175	17.8	15.0	13.4		And the second second second second
	0 • 0	13.1	1.4	14.0	15.2	10.5	13.8	1610	14-1	15.0	13.0		
	13.6	13.3	13.5	15.0	13.7	19.0	13.9	17.0	17.0	19.4	13.9		
	13.5	14.2	12.9	14.7	15=0	19.6	13.9	1747	15-0		13.7		
	13.6	13.8	13.0	15.5	16.0	19.7	19.9	1810	16.5	15.0	13.7		
	13.7	13.3	13.1	14.0	90°0	20.00	12.0	10. 2	14.7	12.7	12.8	and an extension of the	Carrier Carlos and Conceptions - Security - Security
	13.9	12.9	13'.8	13-0	16.3	20.0	18.0	18,2	16.6	13.8	13.9		
	13.8	13.3	14.1	10.7	17.0	19.3	18.7	18.0	16.6	13.9	13.4	1	
-	13.9	13.4	14.2	15.6	17.0	20.0	19-0	17.8	16.9	12.9	13.3		The first of some of some second
	13.7	4.°°1	14.9	14.0	16.7	20.6	20.02	17.5	15.0	13.4	13.2		
1	12.9	13.3	14.3	14.6	16.2	19.7	20.5	18.0	17-2	13.7	13.3	And a second	
	12.5	13.7	13.7	15.3	16.4	17.9	19.9	1844	16-1	13.5	13.3	,	an in man a bin a in a nin tan daga daga daga d
	13.1	14.2	14.4	14.2	16.0	19•3	20.0	16.5	17.1	13.2	13.4		
1	12.0	14.1	14.4	15.0	15.2	10.4	14.1	1/-2	10.0	•	13.4		a and the constant with the transmission of
	12.2	13.8	14.6	14.5	14.7	18.9	17.5	18-0	16.5	14.5	13.6		
ł	12.6	13.1	14.8	15.8	17-0	20-0	15.4	18.0	15.6	13.9	13.3		
	12.7	14.0	14.0	15.3	17.0	19.7	13.7	16.0	15.2	14.1	13.6	and and a large of the state descending and the second second second second second second second second second	
	12.7	14•1 12-3	15-0	17.0	17.0	20.5	16.6	16.7	15.3	14.7	13.4		
	13.5	12.8	13.2	17.0	18.3	20.8	14.0	18.4	16.1	14.5	13.7		
	12.8	11.9	14.0	16.2	17.2	20.3	14.7	18-0	15.8	13.5	13.7		
		11.7	14.0	17-0	17.6	20.8	14.5	18.7	16.0	13.4	12.9		
1		13.0		15.8	C • NT	21.8	17.0	0.001	15.6	C+C+	12.8	and and a second se	
	13.19		13-10	14.36	15.75	19.10	16.21	17.59	16.66	14.77	13.59		
	10	10	2	10	10	1	10	10	01	01			
	13.40	13.54	14.18	13.96	16.30	18.91	18.57	17.72	16.54	13.71	13.44		•
	10	10		10	10		10			10	10		
	12.83 8	13 <u>-102</u> 11	14.39 10	16.01 11	16.182 10	20.40 11	15+17 11	171.92 10	15•81 11	14-06 10	13.35 11		-
	13.16 28	13.24 31	13 <u>89</u> 30	14 .82 31	16•29 30	19.50 31	16.60 31	17+7 <del>4</del> 30	16.32 31	14•18 30	13 <u>.45</u> 31	15.18	
	14.0	14.2	15.0	17.0	18.3	22.1	20.5	18.7	18.6	15.5	13.9	2	22.1
1	12.2	11.7	12.6	10.7	13.7	16.7	13.3	1640	13.9	12.9	12.8		10.7
	1.8	2.5	2.4	6.3	4.6	5.4	7.2	25.7	4.7	2.6	1.1		· • • • • • • •
1													

DA Y'S	JAN	FE8	MAR	APR	MAY	NUL	JUL	AUG	SEP	<b>JC T</b>	NON	DEC	MEAN	ANNUAL	ANNJAL
	33.64	33.76	33.66	33'.64	33.55	33.85	34.03	33.70	33.95	33.72	33.52	33.63			
		33.58	33.65	33.48	33.80	2	41.55	41.55	31.65	33.45					
	3.5	33.82	33.65	37.57	33.71	3	33.69	33.67	33,62	33.66	i m	3.6			
	3.6	33.82	33.79	33'.64	33.68	3	33.76	33.61	33.62	33.55	<b>"</b>	3.6			
	~ ~	33.55	33.48	37.63	33 64	20	33.78	33.61	33.63	33.57					
		51.55	50°CC	14.45	81.55	<b>~</b> ~	21.15	20.00	01166	00.00		0 4 0 7			
		33.57	33.67	33'.50	33.73	) m	33.73	33.70	33.70	33.66		3.6			
	3.7	33.75	33.54	33,58	33.77	ŝ	33.74	33.62	33.72	33.65	ŝ	3.6			
	3.6	33.66	33.55	33.44	33.71	33.74	33.68	33.49	33.72	33.62	33.56	3.6			
		33.65	33.70	33.51	33.61	m i		33.65	334.69	33.69	<b>.</b>	3°2			
	<b>9</b> 9	33.56	33.67	33.51	33.71	$\mathbf{m}$	33.61	33.68	33.70	33.72		3°2			
		21.00	07.00	13.57	70.05	<b>n</b> 7	84.55	77.65	23,60	33.54					
		33.62	33.28	33,50	51.75	<b>`</b>	69.65	27.75	19.15						
	3.6	33.60	33.42	33.46	33.69	): m	33.78	33.73	33.67		5	9 9 9 9			
	3.7	33.69	33.42	33.29	33.72	ŝ	33.72	33.78	33.70		<b>m</b>	3.6			
	3.6	33.61	33.48	33.52	33.75	3	33.75	33.77	33.64		<b>"</b>	3.6			
	3.7	33.75	33.50	37.46	33.70	n .	33.76	33.59	33.64		m.	3.6			
	ŝ	33.76	33.52	33.55	33.54	ŝ	33.81	33.62	33468	33.65		3.5			
	9.6	33.64	33.51	37.56	33.72	m (	33.74	33.55	33, 70	33.64		0.1 m			
	2.0	33.00 37.67	33.60	10°50	55.90	<b>n</b> n	11.55	40.55 54.55	33. 70	00.55		<b>7</b> • •			
	3.6	33.69	33.33	33,59	33-76		33.78	33.60	33567	33.65					
	3.6	33.65	23.62	33.55	32.25	<b>`</b>	33.78	69.65	33.77	33.58					
	33.78	33.61	33.62	37.64	33.74	<b>~~</b>	33.73	33.60	33.69	33.62	33.62	9.9	-		:
	3.9	33.72	33.68	37.58	33.77	ŝ	33.72	33.63	33+68	33.61	33.49	3.6			
	3.6		33.65	33.62	33.74	<b>m</b>	33.84	33.77	1	33.60	m	m.			
100 - De R. B. B. B.	~		33.69	••	33.77	33.73	33.82	33.60	ŝ		•	33.63			
	3.7		÷.		33.74		33.74	ŝ		<b>33.6</b> 2		ŝ			
MEANS	33.67	33.68	33.65	33.57	33.71	33.75	33.77	33.66	33.70	33.62	33.57	33.62			
SIZE	1				1	1	10				-				
NS	33.69	33.65	33.51	37.47	33.70	33.75	33.73	33.69	33, 68	33.65	33.57	33.63			
512E		10		10			ł.	10		2					
EAVS	33.71	33.67	33.56	37.58	33.75	33.73	33.78	33.62	33.70	33.64	33.61	33.58		a sea a se a se a	
ZE	11	8	11	10	11	10	Π	n	ot	n	70	T			
<u>size</u>	33•69 30	33.67 28	33.57 31	33•54 30	33•72 31	33.24 30	33 • 76 30	33 45 31	33.69	33-64 26	33 <b>.</b> 59 30	33.61 31	33.66		
VALUE	33.94	33.82	33.84	33'.66	33.90	33.98	34.03	33.78	33.95	33.81	33.65	33.67		34.03	
VALUE	33.58	33.55	33.28	37.29	33.54	33.69	33.61	33.49	33462	33.45	33.49	33.31			33.28
	116	7.6.7	- 56	37	36	52.2	242	967	5.33	96.	-16	96.	÷	-	
-	<b>n</b>	3							•		:				
DEV	00														

 ANNUAL ANNUAL MAX MIN			ny <b>and Markey and Angles (Ar Oak Va</b> r Var and angles <b>Ar Na</b>		and and the second s		the second s				and a second		na e sue como de secondo esta como esta de esta esta esta esta esta esta esta est		and the second			And a second			14.2	5.0		
 C MEAN	60 1									2	9			~~~~			97 10	54 10	45 11	32 9 <u>.29</u> 31	6	5	•	
NOV DE			10-0 B.					8.9 8.3 0.0 8.3		10.8 8.1		-	8.9 8.				•74 7.	10-16 Ba	-68 9.	•55 B• 28	11.1 8.	.5 7.	•6 1.	
0CT N					9-7 10 10-8			10-8 8					8°9 8°9 10				10.33 9	10.19 10	9.36 8 01 10	9.95 29	11 11	8.9 7	2.2 3	<b>.</b>
SEP			1010					11.4				10-0					10.67 9	11-04	10.48 9	10.73 27	12.2	9.4	2.8	40
AUG	1.6	0.01	1.11		10.6 10.6	10.01	10.8	10.8	11.7	11.7	12.8	17 6	2141	10.8	13.1	11.7	10.42 10	11.18	12.23 7	11-17 26	13.1	<b>*</b> °6	3.7	
JUL	11.1	10.0	10.6	10.6	13.1	13.9	11.1	12.5	10.0	10.3	11.7	11.7	11.4	0-11	11.4	10.6	11.36 10	11•56 8	11.55 10	11-49 28	14.2	9.7	4.5	<u> </u>
NUL	10.6		11-7	2.6	0 • 0 • 0	7.0 7.0	9.4 4.6	9.7	10.6	9.7	10.0	2°6	10.6	11.7	10.3	C • 01	10.50	9.81 9	10.73 10	10 <b>•</b> 37 29	12.8	9.2	3.6	27
MAY	8.9	10.0	<b>*</b> •0	t•6	10.3		10.3	9•2 9•7	9.2	<b>9</b> .4	10.6	0.7 4	4.0	9.4	9.7 2.0	2.6	9.71 9	9.63 8	9.57 10	9.63 27	10.6	8.9	1.7	47
APR	7.8	0 	- 60 -	80	0 9 4 8 8	0 0 0	8.9	N M C	0 en e			0 0 4 0 0	0 0 80 0	10-0	10.0	0.01	9.23 10	<b>R_69</b> 10	9.22 9	8•70 29	10.8	7.8	3.0	147
MAR	6.7	• 0 • 0 • 0	7.2	1.2	(·)	7.2	6.9	6.9 6.9	7.5	7.2	1.0	7.5	7.5	7.2	7.5	7.5	6•66 9	7.14 9	7.42 11	7•10 29	7.8	5.0	2.8	82
FEB	7.5	7.2	6.7		6°9	6.9	7.2	0°0	6°9	7.2	9 ° 0	7.5		44	6.4		6.97 10	7.08 10	6.87 9	6•98 29	7.5	6.4	1.1	15
NAL	7.5	7.8	1.5	7.2		7.2	6•9	7.8	8.1	7.5		7.2	7.2		2°8	7.8	7.44	7.57 9	7.37 11	7.45	8.1	6•9	1.2	
DAYS	1	~			0.6	11	13 13	14 15	17 18	19	21	23 24 24	25 25 26	27 28	29	31	1-10 MEANS Sample Size	11-20 YEANS Sayple Size	21-31 MEANS Sample Size	4JUTHLY 4EANS Sample Size	YAXIMUM VALUE	MINIMUM VALUE	RANGE	STANDARD DEV.

DAYS	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUS	SEP	3CT	NON	DEC	ANNUAL	ANNUAL	ANNU AL MIN
1	8.9	0-0	8-0	8.0	10-4			14.6	15.0	13.5		6.9			
2	9.1			7.5					1419	13.0	12.2	8.6			
Ē	9•0	9.7	7.0	7.7				13.6	14.8	12.8	11.8	0.6			
4	9•1	7.5	7.7	7.0			15.0	15.0	14.5	13.8	12.1	9.5.			
in -	8.9	7.7	8°1	8.5			16.0	13.7	13.5	13.5	11.0	0.6			
9	6 0 8 0	7•3 ° °	2.1	0			14.5	14.6	1410	13-0	11-8	0,1			
- 00		• •		•							12.5	~ 0			
6	8.5			ei 1			15.0			12.0					
10	0.6	6°9					15.2		16.0	1.41	11.5	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
11	8.4	7.9	7.2				15.0	14.5	13.2	15.0	13.2	9.2			
12	8.2	8.1	7.6	•			15.0	14.0	14.5	15.0	11.8	9.5			
13	8.2	8.1	8.0	9.8			15.0	13.5	14.0	15.0	11.5	9.1	,		2
14	8.8	8.3	8.9				15.2	15.0	14.3	14.2	11.4	9.5			
15	8.6	8.4	8.0	٠			16.0	13.8	16.0	14.0	11.6	9.8			
16 1	9•2	8.4	8.7				15.0	14.7	1410	12.0	11.8	9.8			
17	8.7	8°3	7.8	•			15.0	15.5	1443	12.0	11.8	10.0			
	••••			•				10.0	1.5.1	7.01	411-2	80 ( 9 <sup>-</sup> (			•
14	•	0 u 2 p	•	•			13.0		1 36 4	11-0	12.0	0 • 0 7			
22	• • •	•••		•				10.0		14.0	11.0	0.6			•
17			6.1	•			8°01	14.0	14.0	7-11	12.3	••			
22	•	0	r 1	•			0		∩ 0 • •		••••				
26			• •					14.0	17. 2	1 1 1	14.0				
25							14-0	15.6	1315	12-0	11.0	1.0	•	•	
26	6.9	7.8	8.3	9-2			13.9	15.2	13.5	12.5	10-01	0.0			
27	7.1	7.5	7.9	6		•	13.9	14.0	13.7	13.5	9.4	10-0		•	
28	8.3	8.0	8.3	~			6.6	14.0	14-0	11.2	9.2	11.0			
29	8.2	8.2	8.1	12.2			11.0	13.9	13.5	13.8	9.6	10.8			a mare
30	8.6		8.0	-			10.4	15.5	13.0	11.4	9.0	11.0			
31	<b>6</b> •0		7.6				15.3			15.0		10.0			
ΓAV	8.94	8-27	7.64	R. 62	10.40		15.03	14.35	14.42	13.45	11.94	0.51			· ····································
SAMPLE SIZE	•	10	10	10			-	10	10	-	10				
	1							1							-
<u>11-20 MEANS</u> Sample Size	8-57	8.06	1.99	8.91 10		4 	14.72	14.75	14-06	13-18	11.81	9.57	·		
21-31 YEANS	7.58	8.14 0	7.98	10.04			14-05	14.62	14.23	12.42	11-14	10.12			-
			~	7		,	:		2	•	5	-			
MONTHLY MEANS SAMPLE SIZE	8.34 31	8.16 29	7.87 30	9.19 30	10.40		14•53 28	14.57	14*24	13 <u>-00</u> 31	11.63	9.75			:
44XI4UM VALUE	9.2	9.7	8.9	12.2	10.4		17.0	16.0	17.3	15.0	14.8	11.0			
AIVIMUM VALUE	5.7	6.8	7.0	7.0	10.4	an a	9.9	13.5	13.0	10.2	<b>0°6</b>	0.6			-
ZAVGE	3.5	2.9	1.9	5.2	N		1.1	2.5	4° 3	4.8	5.8	2.0			
CTANDADD DEV		, <b>, , , ,</b> , , , , , , , , , , , , , ,													
												4			

NDV DEC MEAN MAX MIN		11.5			11.7 10.5			12.8			100.4	12.1 10.4			remain a second seco	10.8	11.48 9.96	12.80 10.25 1 4	11.45 10.18 2 5	11.64 10.12 11.41 8 14	12.9 10.6 16.9		10.8 9.5 7.0
DC T		-			14.4	:	12.3		10.1	9.5	11.5	11.8 1	12.3	13.6		11.7 1	14.50 1	11.20	12.29	12.21 1	14.6		9.5
SEP	13-0		14.6	13.7	11.7	12.5	15.6			11.4		15.2		15.1	14.6		13.40	13.86 5	14, 94 5	14•07 15	16.1		11.4
AUG	12.8	12.8	13.3	14.2	13.3	13.0	12.3	13.4	15.5 15.5	13.7	13.8	15.3	14.8	16.0 15.8	14.9	13.6 13.3	13•56 9	13.70 8	14.46	13.93 27	16.0		12.2
JUL	14.9	13.3	16.8	15.2		15.1	15.7	13.5	12.6	13.5		and a contract of the	15.0	12.1	10.9	13.2	15.33	14.66 7	12.44	14•32 19	16.8		10.7
NUC	12.2	14.8	0.001		12.0	12.6	13.6 16.9	14-0	14.7		-	12.1		12.5	13.8	14.2	13.22 6	14.01 8	13•28 6	13.55 20	16.9		12.0
МАҮ	8-01	12.4	11.4		4.6		10.4	11_8		11.1	-		12.5	13.5		12•6 12•0	11.14 5	11-10 3	12.65 4	11.63 12	13.5	7 0	* • •
APR		9.8				9°8	10.0 9.5	9°3	9.3	9.2		<b>N</b> •2			10.0	the statement water of the second state of the	9.57 3	9.44 7	9.90 2	9 <b>.</b> 55 12	1 <b>r.</b> 8	0	0.6
MAR	8.3 8.3		8.3					8.2	8.9		<b>3</b> • 0			8.4	8.6	n a star A in a samalandan - a se an	8.30 3	8.70 3	8.50 2	8 <b>-</b> 50 8	0*6	6.9	7.0
FEB		8.9	8.3		0.2	7.5	8•2		0.7					8.4 4		-	8.20 4	- 8.47 3	8.35 2	8 <b>.</b> 32 9	9.7	0 4	
JAN	8.7	8.7	9•3 8 7	1.6		And the second second second second	0-0	9.3	Manual and a second sec			•		5.0	8.9	<b>6</b> •0	8.92 6	9.20 3	9 <b>.</b> 07	9•03 15	9•5	0 7	9.1
DAYS	1 2	3	5	0 F	6	11	13	15	17	19	21	23	25	27	29	30	1-10 MEANS Sample Size	11-20 YEANS Sayple Size	21-31 MEANS Sample Size	MONTHLY MEANS Sample Size	MAXIMUM VALUE	MENTALIN VALUE	

AL A	MAX MIN											,															a character burger, and a cost of the state of the	and the second to graphic the second terms		-			7.3		
1	MEAN							:				۱									n geografia e co <b>ntra</b> de la contra della		An a Maria Managara a Maria Managara Managara Managara Managara Managara Managara Managara Managara Managara Ma			an against a shirt of a shirt of a shirt of a shirt of the shirt of th	n salah na ing bi sina na salah na kuman		-		10.65				•
ALL A REPLY APPENDED A SUPPLY	DEC	<b>0°6</b>	9.1	<b>6</b> •0		9.0	0.0	2.0	9.2			2°6	9.6	1.1 - 1.1 - Data by State of the second	9.5		-	9.2	6.9	9.8			10.1	9.5	9°6	7+0	01.6	8	9.30	19.6	9.33	0 1 01	 <b>6</b> *0	1.1	
	NON	11.7	12.2	12.3	12.1			12.2	12.0	12.5	13.1		13.2	13.0	13.0	13.0	12.0			11.6	1.11	10.4	0 • A •		<b>9.</b> 3	2.0.0	12.14	8	12.91 7	10.32	11.95	13.2	<b>0°6</b>	4.2	
the second second second	0C T			1-11	10.9	10.9	11.4	7.11		12.1		10-7	10.6			7.7		10-4	10.5			10.0	10-8	11-0	11.3	anne an fa far a star an fa far a s	11.10	2	10.71	10.77	10.84	12.1	<b>6°</b> 6	2.2	
	SEP	10.1	10-7	10.7			11-0	11 1	11.5		•	12-1	13.3	10.4	11.2		5 11	11.8	11:5	11.8	12•2		11.5	12.0	12.1		10.87	7	11.73	11.74	11.45	61 13_2	 10.1	3.2	
	AUG		11-3	10.7	11.4	11.4		13.7	12.8	12.8	11.4	11.4			14.6	14.2		2011		13.5	15.2	15.7	16.2			11.7	11.53	2	13.41	14.31	13.09	14.2	10.4	5.8	
	JUL	12.3	13.3			14.2	14.4	15 5			15.3	15.5	11.5	12.9		0	9.01 8.01	10-6	11.4	12.9		13.7	12.9	12.0	10.3	1.0.1	14.22	9	13.14 7	11.61 8	12.94	14.2	9•8	6.4	
	NUL	12.6	14.3	14.3			10-0	0.01	9.5	10.6		14.0	10.7	12.1	13.2	K. UL		9.2	10.0	12.5	10.5	11.9		10.9	9•8		11.95	8	11.92 6	10.59 8	11.45	14.3	9•2	5.1	
	MAY			13.2	11.7		8.8		9.3	10.6	10.8	10.4				11 2	5.0	9-6			9.4	11.5	12.2	11.8			10.68	2	10•48 6	11.08 6	10.75	13.2	8.8	4.4	
	APR	R.9			9.2	9.4	9 • 6	4.5	•		9.4		9.7	9.6				•	9.2	9.4		1.01	9.3	10°1	10.0	7 • • •	9.26	7	9.76 7	1 06°6	9°64	11.2	8•9	2.3	
	MAR	8.9	9.1	8.6 9.1	9.4			8.7	6-8	8.6	8•5		0.6	9.3	9•5 2	4°4	+•6	-	9•6	<b>6</b> •0	<b>0.</b> 0	0.1			9•2 0	9°0	8.96	~	9.10 7	9.11 8	9.06	77 976	8.5	1.1	
And a second sec	FE8			9.0	7.3	7.6		7 0	8.0	7.7	8.1	<b>4</b> •2			8•6	0.0		•		8.8	8.0		9.1				7.95	9	8.40	8•90 5	8.39		(• · )	1.8	
	NAU		9.1		9.2	9.1	<b>9.</b> 1	8.0			80 ( 80 (	0.6	9.5	9.4		0 4		8.9	9.1	8.8		8.3	8.7	8.8	0°6	4 • •	8.92	9	9 <b>.</b> 20 6	8.84 8	8.97	0 2	8•2	1.3	and the second se
-	DAYS	1	2	r) 4	5	9	~ °	0 0	10	11	12	4	15	16	17	10	5 2	21	22	23	24	c) %	27	28	29 30	31	1-10 MEANS	LE SIZE	11-20 MEANS Sample Size	21-31 YEAVS Sayple Size	4DVTHLY MEANS	NAMPLE 31/E	ALVINUM VALUE	RANGE	

Divis         Jain         Feb         Acit         Multi         Jain         Annual	JAN FEB MAR APR MAY JUN JAN FEB MAR APR MAY JUN SIG SIG SIG SIG SIG SIG SIG SIG SIG SIG									
		NUL	AUG		NON	DEC	ANNUAL AN		NIN NIN	
		1 comparing the second se second second sec second second sec				10.6				
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				1 2 1		10.6				
11.5     11.5       15.3     11.5       15.3     11.5       15.4     11.3       15.5     11.5       15.4     11.3       15.5     11.4       15.4     11.3       15.5     11.4       15.6     11.4       15.1     11.1       15.2     11.4       15.3     12.5       15.4     13.4       15.5     13.4       15.6     13.4       15.7     13.4       15.8     13.4       15.9     13.4       15.9     13.4       15.9     13.4       15.9     13.4       15.9     13.5       15.9     13.5       15.9     13.5       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4       15.9     14.4 <td></td> <td>ne van een ander e waaren is de de de de de de de deelen er de de</td> <td>and the second se</td> <td></td> <td></td> <td></td> <td>n a canadana a again a como</td> <td></td> <td></td> <td></td>		ne van een ander e waaren is de de de de de de de deelen er de	and the second se				n a canadana a again a como			
11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       11.0     11.0     11.0       2.8     11.0       2.8     2.8			an amarin sanan sina kanna ku sina kanna ku	13.9		1.11				
13.9     13.9     13.3       13.1     14.4     13.3       13.1     14.4     13.3       13.2     13.3     13.4       13.3     13.3     13.4       13.4     13.3     13.4       13.5     13.3     13.4       13.6     13.3     13.4       13.1     13.3     13.4       13.1     13.4     13.4       13.1     13.4     13.4       13.1     13.4     13.4       13.2     13.4     13.4       13.3     13.4     13.4       13.4     13.4     13.4       13.5     13.4     13.4       13.6     13.4     13.4       13.8     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     13.4       13.9     13.4     14.4       14.1     14.4     14.4       15.3     14.4				14.7		12.2				
13.0     13.0     13.1       14.4     13.3     13.4       13.1     13.1     13.1       13.1     13.3     13.4       13.1     13.1     10.6       13.1     13.1     10.6       13.3     13.2     13.5       13.1     13.1     10.6       13.2     13.2     13.6       13.3     13.2     13.6       13.4     13.2     13.6       13.5     13.2     13.6       13.6     13.2     13.6       13.7     13.3     13.5       13.8     13.2     13.6       13.9     13.2     13.6       13.2     13.2     13.6       13.3     13.2     13.6       13.5     13.6     13.6       13.5     13.6     13.6       13.5     13.6     13.6       2.6     3.6     14.4		anna dha anna anna - a a nada na mi' anna anna a' anna anna anna anna anna	n		12.5					
13.0       13.3       13.2         15.3       15.3       13.2         14.4       13.3       13.4         13.1       13.1       13.4         13.1       13.1       13.4         13.1       13.1       13.4         13.1       13.1       13.4         13.1       13.1       13.4         13.1       13.1       13.4         13.1       13.1       13.4         13.1       13.1       13.5         13.1       13.4       13.4         13.1       13.4       13.5         13.1       13.4       13.5         13.1       13.5       13.5         13.4       13.4       14.5         13.5       13.5       14.4         13.5       13.5       14.4         13.5       13.5       14.4         13.5       13.5       14.4         13.5       13.5       14.4         13.5       13.5       14.4         13.5       13.5       14.4         13.5       13.5       14.4         13.5       14.4       15.3         14.4       15.3					13.3	12.2				ļ
15.3     15.3     15.3     15.3       11.4     13.3     14.4     13.3       13.3     12.5     13.4       13.3     10.5     13.5       13.4     13.3     10.5       13.5     13.4     13.3       13.5     13.3     10.5       13.6     13.65     13.65       13.7     13.6     13.65       13.8     13.1     10.5       13.9     13.5     14.4       13.1     13.5     14.5       13.5     13.65     13.65       13.6     13.65     13.65       13.8     13.5     14.4       13.9     13.5     14.4       13.5     13.6     13.65       13.6     13.6     13.65       13.8     13.5     14.4       13.5     14.4     15.3       13.6     13.6     14.4       13.5     14.4     15.3       13.6     13.6     14.4       13.5     14.4     15.3       14.4     15.3     14.4       15.5     14.4     15.3       14.4     15.3     14.4       15.5     14.4     14.4				13.9	12.8					
13.1     13.1       13.1     13.3       13.3     13.3       13.4     13.3       13.5     13.4       13.6     13.4       13.7     13.4       13.8     13.4       13.9     13.4       13.1     13.4       13.2     13.4       13.3     10.6       13.4     13.4       13.5     13.4       13.6     13.4       13.7     13.4       13.8     13.4       13.9     13.4       13.9     13.4       13.9     13.4       13.9     13.4       13.9     13.4       13.9     13.4       13.9     14.0       13.9     14.0       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       13.9     14.4       14.4     15.3       14.4     15.3       14.4     14.4 <td></td> <td>the source of the source of th</td> <td></td> <td>16.31</td> <td>12.2</td> <td></td> <td></td> <td>-</td> <td></td> <td></td>		the source of th		16.31	12.2			-		
14.4       13.3         13.1       13.3         13.1       13.3         13.1       13.3         13.1       13.3         13.1       10.6         13.1       10.6         13.1       12.8         13.1       10.6         13.1       10.6         13.1       12.9         13.1       10.6         13.1       12.9         13.1       12.9         13.1       12.9         13.1       12.9         13.1       12.9         13.1       12.5         13.1       12.5         13.1       12.5         13.1       12.5         13.2       14.4         1       15.3         1       15.3         1       15.3         1       15.3         1       1.4         1       1.5.3         1       1.6         1       1.6         1       1.6         1       1.6         1       1.6         1       1.6         1       1.6 <td></td> <td></td> <td></td> <td>C•C1</td> <td></td> <td>10.6</td> <td></td> <td></td> <td></td> <td></td>				C•C1		10.6				
13.1     13.1     13.3       13.3     12.5     13.4       13.4     13.3     10.6       13.1     13.1     10.6       13.1     13.1     10.6       13.1     13.3     10.6       13.1     13.3     10.6       13.1     13.3     10.6       13.2     13.0     13.6       13.3     12.2     13.6       13.4     12.2     13.6       13.5     13.6     13.6       13.6     13.6     13.6       13.6     13.6     13.6       13.6     13.6     13.6       13.6     13.6     13.6       13.6     13.6     1.6       13.6     1.5.3     1.4.4       1     12.5     10.6       1     2.8     3.8       .			-	14.4	13.3	10.6	•			
13.1     13.1     13.1       12.5     12.5       13.1     13.1       13.1     10.6       13.1     10.6       13.1     10.6       13.1     10.6       13.1     10.6       13.1     10.6       13.1     10.6       13.1     10.6       13.2     13.9       13.3     13.0       13.4     12.8       13.5     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     13.0       13.6     14.0       13.6     14.0       13.6     14.0       13.6     14.0       13.6     14.0       13.6     14.0       13.6     14.0       13.6     14.0       13.6     14.0       13.7     14.0       13.8     14.0       13.8     14.0						10.0				
13.3     13.3     13.1       12.5     13.3     13.4       13.1     13.1     13.2       13.1     13.1     13.2       13.1     13.1     13.6       13.1     13.4     13.6       13.1     13.4     13.6       13.1     13.4     13.6       13.1     13.4     13.6       13.1     13.4     13.6       13.2     13.6     13.6       13.4     13.6     13.6       13.5     13.6     13.6       13.6     13.6     13.6       13.6     13.6     13.6       13.6     13.6     13.6       13.6     13.6     13.6       13.6     13.6     14.4       13.6     13.6     15.3       14.6     13.6     15.3       15.3     14.4     15.3       16.6     13.6     14.4       12.5     10.6     15.3       14.6     12.3     14.4       15.3     14.4     15.3       14.4     12.5     10.6					13.9	10.6				
13.3       12.5       12.5         13.1       13.1       11.7         13.1       13.1       12.2         13.1       13.1       10.6         13.1       12.8       12.2         13.1       13.6       13.6         13.1       12.9       13.6         13.0       13.6       13.6         13.0       13.6       13.6         13.0       13.0       13.6         13.0       13.0       13.6         13.0       13.0       13.6         13.0       13.2       11.190         13.0       13.2       11.9         13.0       13.2       11.9         13.0       13.6       15.8         13.0       13.2       11.9         1       12.3       11.9         1       12.3       11.1         1       13.8       11.4         1       13.8       11.1         1       13.8       11.1         1       13.8       11.4         1       13.8       11.1         1       13.8       10.6         1       13.8       10.6      <		the second standard and the second second second standard second s		13.1	13.1		ALMAN I FILIPPIN I FILIPPIN P			
12.5     12.5       13.1     13.1       13.1     13.1       13.1     10.6       13.1     12.8       13.1     12.8       13.1     12.8       13.1     12.9       13.1     13.0       13.1     12.9       13.1     12.2       13.1     13.0       13.1     13.0       13.1     13.0       13.2     13.0       14.4     1.0       15.3     10.0       14.4     1.0       15.4     10.0				13.3	12.8					
$\begin{bmatrix} 13.5 \\ 13.1 \\ 13.1 \\ 13.1 \\ 13.1 \\ 13.1 \\ 13.1 \\ 13.1 \\ 13.1 \\ 13.1 \\ 13.2 \\ 13.65 \\ 13.65 \\ 11.90 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 11.00 \\ 12.9 \\ 11.0 \\ 12 \\ 12 \\ 13.6 $				12.6						
11.7     13.3     12.2       13.1     13.1     13.6       13.1     13.90     13.6       13.90     13.6     13.6       13.1     13.0     13.6       13.1     13.0     13.6       13.1     13.0     13.6       13.1     13.6     14.0       13.1     13.6     14.4       13.1     13.2     14.4       13.1     13.2     14.4       13.1     13.2     14.4       13.1     13.2     14.4       13.1     13.2     14.4       13.1     13.2     14.4       13.1     13.5     14.4       13.1     13.5     14.4       13.5     13.5     14.4       13.5     13.6     1.00				160.7	12.8	10-01				
13.1     13.1     13.2       13.1     13.1     13.6       13.1     13.90     13.65       13.2     13.62     13.65       13.2     13.62     11.90       13.2     13.62     11.90       13.1     12.92     11.90       13.1     12.92     11.90       13.1     13.62     11.90       1     12.9     11.90       1     12.9     11.90       1     12.3     14.4       1     12.3     14.4       1     12.3     14.4       1     12.3     14.4       1     12.3     14.4       1     12.4     10.6       2.8     3.18     1.00	О, Щ Щ ,	n na mana mana ang manang m	and and the second and particular of the second second	A CONTRACTOR OF	11.7	10.0			-	
13.3       13.4         13.1       13.1         13.1       13.6         13.1       13.9         13.6       13.6         13.6       13.8         13.6       13.8         13.6       14.4         13.6       1.6         13.6       1.6         13.6       1.6	ол Ш Ш		8 <b>8</b> 81 - 1118 - 11191 - 1 - 1 - 1		12.2	10.0				
13.1     13.1       12.8     13.5       13.90     13.65       13.90     13.65       14.00     13.65       15.3     11.9       1     12.2       1     12.2       1     12.2       1     12.2       1     12.2       1     12.2       1     12.2       1     12.2       1     12.2       1     12.2       1     12.3       1     12.3       1     12.3       1     12.3       1     12.3       1     12.3       1     12.3       1     13.6       1     13.6       1     13.6       1     13.6       1     13.6       1     14.4       1     10.6       .84     1.00	о У Ш Ш			13.3		10.0				
12.8       12.2         13.90       13.65         13.90       13.65         13.90       13.65         13.01       14.00         12.1       13.65         13.65       11.90         12.1       12.2         13.65       11.90         12       13.65         13.65       14.46         12       15.3         13.65       10.06         2.8       3.8         .84       10.06	о <u>ш</u>			13.1	1440	10-0				
12.8  12.2  12.2  12.2  12.2  12.2  12.2  12.2  12.2  12.2  12.2  12.9  13.05  13.05  13.05  15.5  10.0  12.5  11.90  15.5  11.90  15.5  11.90  15.5  11.90  15.5  11.	27 L L L L L L L L L L L L L L L L L L L					10.0				
13.90       13.65         3       14.00         14.00       13.02         5       12.92         11.90       12.92         12.92       11.90         6       13.65         13.65       11.90         6       13.62         13.65       11.90         13.65       11.90         6       13.62         7       12.91         8       10.66         .84       1.00	о С Ш Ш			12.8	12.2	10.0	• .			
$ \begin{bmatrix} 13.90 & 13.65 \\ 14.00 & 13.62 \\ 12.92 & 11.90 \\ 12.92 & 11.90 \\ 12.92 & 11.90 \\ 12.9 & 11.90 \\ 12.9 & 11.90 \\ 12.9 & 10.6 \\ 12.5 & 10.6 \\ 0.0 & 0.0 \end{bmatrix} $	2 H H H					10.3				
14.00       14.00       13.02       5         5       11.292       111.90         6       13.62       112.91         1       12       11.15         6       13.62       11.46         1       12       11.15         6       13.62       11.46         1       12       11.15         1       12       11.15         6       12.3       14.4         1       12.5       10.6         6       3.08       3.08	23 Ha Ha -	an birk normali . An ann a r a suitema r ann a bhailte a nathainteachta ann an an a	IN LONGING THE DIST. IN THE REPORT		37 61	70 01				
$\begin{bmatrix} 14.00 & 13.02 \\ 5 & 5 & 6 \\ 12.92 & 11.90 \\ 12.62 & 11.90 \\ 12.8 & 12.81 \\ 15.3 & 14.4 \\ 15.3 & 14.4 \\ 12.5 & 10.6 \\ 2.8 & 3.8 \\ . & .000 \end{bmatrix}$	о 2 — — — — •		nan alian ang ang ang ang ang ang ang ang ang a	13.90	40.01	8			ľ	
E 512E 5 6 6 HEANS 12.92 11.90 FEANS 13.62 12.81 I 12 12.81 I 12 12.81 I 12 13.62 12.81 I 12 13 12.81 I 12 13 12.8 I 14.4 I 10.6 I 10.6 ARD DEV84 1.000	E SIZE MEANS E SIZE UM VALUE UM VALUE UM VALUE ARD DEV.			14-00	13-02	10.40				
WEANS       12.92       11.90         E SIZE       13.62       12.81         LY 4EAVS       13.62       12.81         E SIZE       13.62       12.81         JM VALUE       15.3       14.4         JM VALUE       12.5       10.65         JM VALUE       2.8       3.8         ARD DEV.       .84       1.00	REANS E SIZE E SIZE JM VALUE JM VALUE JM VALUE ARD DEV-	ar ann a mar a na - ann an ann ann ann an ann an ann an		5	9	\$				
Y 4EAVS       13.62       12.81         E SIZE       12.8       15.3         JM VALUE       15.3       14.4         JM VALUE       12.5       10.65         JM VALUE       2.8       3.8         ARD DEV.       .84       1.00	LY MEANS E SIZE JM VALUE JM VALUE ARD DEV-		-	12.92 4	11.90	10.11		-		
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NON		12.0	11.6	12.0			11-5	12.0	11.8	12.7		12.7	12.3				12.2	12.0	12.5			6.6	10.4		11.82 8	12.33	11.40	11 <b>•</b> 87 19	12.7	6.9	2.8
00.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.0	0 21	12.8					13.5	12.0	12.0		and the second s	12-0	12.8	12-0	11.8	(	11.5	11.4	14.0	12.0			12.93 3	12.54	12.03 6	12.42	14.0	11.4	2.6
SEP						12.8	13.5	11:2		12.5	12.3	11,3	10.8			11-8	12.5	12.5	12.0	`	12.3	· · · · ·	13.7		12.13	11+48	12.61	12410	13.7	10.2	3,5
AUG		12.4	13.0	13.9	13.1		12.3	12.0	12.6	11.3		0 61	12.eU	13.5	13.8	14.0			14.8	13.8	12.5		13.0		12.81	13.00	13.64	13.10 19	14.8	11.3	3.5
JUL						0.41	16.0		-	13.5	13.5	13.0	13.0		13.4			12.6	12.9	12.0	11.5	<b>N</b> •11			16.00 2	13.06	12.32 6	13•15 15	16.0	11.5	4.5
NUL		9.7	10.5			4°6	0.04			11.0	12.0	11-0	11.0	10.0		12.0	11.0		11-0						10.10	11.21	11-10	10-89	12.0	<b>6.4</b>	2.6
MAY			6°6	0.0	9•0			16	10.3	10-0			0.6		10.0	11.2	10-01		9.9	9.8	0 0	•			9.20 5	10.22 6	9.70 5	9.74 16	11.2	8.9	2.3
APR		7.8 8.5		8.2	9•0	8 9 8 8	<b>8</b> .4		4	9.8	9.2	0.6	202		9.1	0.0	10-01				6°6	9.1	1 M. 8		8.50 7	9.26 7	9-72 5	9.10 19	10.8	7.8	<b>3.0</b>
MAR		9°0	9.1 0 B	11.0		0 01	10.5	10.3	10.5	7.0		10.0	9.2	9.3	<b>6</b> •0		10.0	9.5	0.0	10.0		10.0	8.8	8.1	10.00 8	9.61 7	9.42 8	9. 68 23	11.0	8.1	2.9
FE8		9.2	0.6	8.1	8.8	<b>0°</b>	0.6	8.7	8°9	1.4	2		10.0	9•9			10.2	10.0	9*9 10.5			Roman - Araba - A			8 <b>. 74</b> 8	9 <b>.</b> 53	10•18 5	9, 37	10.5	8.1	2.4
NAL		0-6	<b>0°6</b>	0-0	9•0	0 0 6	9.0	9.3	-	10-0	10-0	10.0	9.5		9.8 5	۲ <b>۰</b> ۷	9•5	9.3	۲.9	9•5	9•3 0	9.5	9-5	<b>0°</b> 6	9.04 8	9•70 8	9.37 10	9.37 26	10-0	0°6	1.0
DAYS		2	<b>m</b> 4	S	. 9	- α	6	10	11	15	14	15	17	18	19 20	20	22	23	24	26	27 28	29	30	31	1-10 MEANS Sample Size	11-20 MEANS Sample Size	21-31 MEANS Sample Size	40NTHLY MEANS Sample Size	MAXIMUM VALUE	MINIMUM VALUE	RANGE

Jan         Teo         Jan           9.0         9.0         9.0         9.0           9.0         9.0         9.0         9.0           9.0         9.0         9.0         9.0           9.0         8.8         9.9         9.9           9.0         8.8         9.9         9.9           9.0         8.8         9.9         9.9           9.0         8.8         9.8         9.8           9.1         8.8         9.8         9.8           9.1         8.8         9.8         9.8           9.1         8.8         9.8         9.8           9.1         9.8         8.8         9.8           9.1         9.8         9.8         9.8           9.5         9.8         9.8         9.3           9.5         9.8         9.8         9.0           9.2         10.0         9.0         9.0           9.2         9.8         9.0         9.0           9.2         9.8         9.0         9.0           9.2         9.8         9.0         9.0										ME AN	MAX	NLN
9.0 8.8 9.8 9.8 9.8 9.8 9.8 8.8 9.8 10.0 10.0 9.8 10.0 10.0	THE R. LEWIS CO., LANSING MICH.			2	AUG	20	5					
20 20 20 20 20 20 20 20 20 20	4 4		9.2		12.2		13.7	12.5	8.5			
9 9 9 9 9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8		0.0	0*6		13.4		13.0	12.0	0.6			
8.3 9.0 9.8 9.8 9.8 9.8 10.0 10.0 9.8 9.8	6	8.8			12.0		12.8	12.0				-
9.88 9.88 10.00 9.88 10.000 10.000 100 1	9.2 9.9	[7]	0.0	an e a suba casa a casar tao	12.9	9.8			9=5			
8.8 8.6 9.8 9.8 9.8 10.0 10.0 9.8 9.8	0.0		0-6	15.0		10.5		12.0	10-0			
8,6 8,8 9,8 9,8 9,8 10,0 10,0 9,8 9,8	8.7		-	14.5	13.4	12.0		11.5				
8.8 8.8 9.8 9.8 9.8 10.0 10.0 9.8	the state of the second	10.2			12.5	12.4		12.0	10-0			
9.8 9.8 9.8 9.8 10.0 10.0 10.0 9.8		10-0			12.8		13.0	12.0				
9.8 9.8 9.8 9.8 9.8 10.0 10.0 10.0 10.0	6°5	11.		12.5	13.61	0	12.0	9 - 1 - 1				
9.8 9.8 9.8 9.8 9.8 10.0 10.0 10.0 10.0		10-01	10-8	0-11	11.0	1014	12.2	0.21	10-0	۰		
9.8 9.8 9.8 9.8 10.0 10.0 10.0 10.0 10.0	6		10.5	12.5				12.6				
9.8 9.8 10.0 10.0 9.8			9.6	13.0	13.2	10.0		12.6				
9.8 10.0 9.8 9.8		8.4	10.0	13.2		10.5	A REAL PROPERTY AND A REAL	12.6				
10.0 10.0 9.8			11.0		13.0		12.5					
10•0 10•0 9•8	8.1	4.4	:	12.6	12.8		13.2					
10.0 10.0 9.8	•i	C	11.0	•	7-21		12.0			•		
10.0 9.8	•	0.0	10.01			12.0	12.0	12.2				
9 <b>•</b> 8	A REAL PLACE AND A REAL PLACE AND A			11.2		11.8		12.0	an a line a sub a sub a sub a sub		•	
		8.2	10.0	11.6	13.5	11.5		12.0			1	
10.0		7.8	10-0	10.4	12.4		11.5 -					
		8.2		12.0	12.5	-	11.3		-			
0.0	2.6	1.0	0.11	12.0	<b>C•21</b>	12.8	11.3					
8	9.8		<b>N</b> • 1 1	A • 71		13.0	11.8	9.8	A THE REAL PROPERTY OF			
9.0 8.8	10.0				12.5	13.5		10.2				
			*	-			1.1		· .			
8.68 9.4	8 8.66	8.74	9.05	14.75	12.83	11118	13.17	12.14	9.58			
	8 7	2	4	2	μ	<b>*</b>	6	8	9	· · · ·	•	
9.69 9.48 9.3 <u>0</u> 7 6	0 8•54 7	9.27 6	10.41 7	12.47	12.60	10-82 6	12•67 7	12.37 6	10.00			
9•08 9•96 8•83 10 5 6	3 9.56 6 5	8.02 5	10.40	11.53	12.68 5	12.36 8	11.65 6	11.24	. •			
4 9 <u>,27</u> 9.2 7 19 2	3 8•85 1 19	8•71 16	10.05 15	12.40	12.71 19	11658	12.38 16	11.97 19	9.64	10.50		-
10.0 10.0 10.0	10.0	11.7	11-0	15.0	13.5	13.5	13.7	12.9	10.5	-	15.0	
8.5 8.0 8.0	7.4	7.4	0*6	10.4	11.0	9.8	11.3	9•8	8.5			7.4
1.5 2.0 2.0	2.6	4.3	2.0	4.6	2.5	3.7	2.4	3.1	2.0			,
.39 .65 .61	1 .79	1.18	•76	1.22	•60	1.12	. 72	. 78	.69			

0 % 4 %	NAL	FE8	MAR	APR	МАҮ	NUL	JUL	AUG	SEP	00.1	NON	DEC	ANNUAL AN Mean M	ANNUAL	ANNU AL MIN
0 e 4 c	8.0	9.1	11.0	10.1	10.0	10.8	· •	13.0	11.8	14.0		10.0			
ۍ ج	8.0	9.1	0.6	11.0	12.0	11.2	-		13.5	14.0	-	٠			
	0.1	9.1	0.0			11.8	ີ.			13.0	11.5	11.4			
		1.0			17.0	A CONTRACTOR OF A CONTRACT	ł.	12.0	6•11 ·	13.0	<b>.</b>	11.2			
					0.41		•	٥	12.5	12.5	10.4	1.11			
<b>-</b>				•	0.01	0		0.01	0-51	0.61	10.4	6.11			
- «								0.61	0 21	13.0	11.0	11.8			
o: <b>o</b>							-	0+c1		12.0		11 2			
10	5.8	8.0	11.3	0.11	10.4	12.1				12.2	•	7.11			
11	0.6	8.0	12.0	10-0	10-0	12-0	)		12.0	13.2					
12	0-6	10.0	12.0	9.1	9.1	11.1		13.0	13.0	13.0	13.2				
13	0.6	10.0		10.0	10-0	11.5		13.0	1422	13.0	4				,
14	<b>6</b>	10.0		1.0	10.0	11.5		13.0	12,3	13.0		10.0			
15	<b>0°6</b>	10.0	10.0	1r.0	10.0	11.3	11.5	13.0	1214	13.0		10.5			
16	0.6	10.0	10.0	1.0	10.0	11.0	12.0	13.0	0•E1	12.0			;		
11	9.4	10.0	11.0	10.0	10-01	10.9	11.2	13.0		11.2	•				
18	8•2	10.0	11.0	12.1	10.0	14.5	11.2				<b>m</b>				
19	9.8	10.1	11.0	13'•0	15.0	11•0	11.3		-	12.5	~				
20	<b>0°6</b>		11.0	15.0	14.1	10.8	12.0			13.0	3	11.0			
21	8.0		12.0	1 <b>0</b> •0	14.1	11.8	11.0				3	11.0			
22	8.5	10.1	11.1	0.0	15.1	15.5	11-0	15.0	12.3	11.0		12.0			
23	8.2	10.1	11.0	0.0	10.0	11-9	11-0		12.0	11-0		13.0		•	
24	8.8	10.1	11.0	10.0	12.0	11.5	11-0	14.8	12.3	12-0		13-1			
25	8.8	10.0	12.0	11.0	15.1	11.5	11.0	13.8		12.0	13.0	12.0			
26	9.8	10.1	10.0	10.0	13.1	11.5	11.5	13.8	12.0	11.8	2	11.0			
27	9.8	11.0	<b>0</b> •6	10.0	10.0		11.8	13.8	12.0	11.8	2	11.0			
28	10.4	11.0	0.6	10.1	10.0	12.2	12.0	12.8	13.5	11.8	-	11.0			
29	9.8	11.0	8.0	10.0		12.0	11.5	13.8	13.2	12.1		11.0			
30	9.8		10.0	10-0	10.1	12.0		13.0	14'-0	11.9	10.4	10.4			
31	9•8						12.0	12.3		11.8					
10 MEANS	8.43	8.35	10.13	10.70	11.55	10.81	12.43	14.23	12.39	13.22	11.52	11.27			
SAMPLE SIZE	10	10	10	3	8	7	80;	ę	6	10	8	9			
20 MEANS	90.0	0 70		20 01	0 0	-		00 61	, o		•	•			
SAMPLE SIZE	10	6	8	101	10	10	•	9	9 20.21	14.09	L	8			
			÷		- 1		1000								
21-31 MEANS Sandle Size	9.25 11	10.43 8	10.31	01 10	11.96	12.21	11.38	13.68 0	12•66 8	11.72	12.32	11.55		-	
				2					P	74	N Y	~			
	8.92	9.44	10.44	10.41	11.44	11.58	11.77	13.64	12.60	12.53	12.38	11-29	11.37		
SAMPLE SIZE	31	27	28	23	28	26	24	21	23	59	25	22			
MAXIMUM VALUE	10.4	11.0	12.0	15.0	15.1	15.5	16.0	16.4	14.2	14.0	14.0	13.1		16.4	
					1	- 1				- 1					
MININUM VALUE	7.0	8•0	8 <b>•</b> 0	0•6	9.1	9 <b>•</b> 8	11.0	12.3	11.8	11.0	10.4	10.0			1.0
RANGE	3.4	3.0	4.0	6.0	6.0	5.7	5.0	4.1	2.4	3.0	3.6	3.1			
CTANDADD DEV		1 04	11.1	1 27	5 13	1 20	1 1 2	- U - U		10		0	1 THE R. LEWIS CO.		

	ANNJAL MIN																	1						:			. :			6.5		
	ANNUAL Max																												17.0			
	ANNUAL MEAN																											11.69	-			
,	DEC	13.0	12.5					13.0	12.5	13.2			13.5	12.0		13.0	13.0		13.0		13.0	C • C 1	14.0	14.0	12 <b>.</b> 86 5	12.94 5	13.31 8	13.08 18	14.0	12.0	2.0	. 49
	VON	13.0	13.5	13.5					14.9	15.0	14.5			15.0	14.6	0.01	`		14.0		13.5	19.0			13.68	14.85 6	13•50 3	14.14	15.0	13.0	2.0	• 79
	00.1	14.5		14.0	14.0	15.5	14.9		13 4	+•c1	14.0	13.0	12.7	12.5	12.5	13.0		12.0	12.5			12.5	12.0	12.2	14 <b>.</b> 58	12• 96 9	12.23 7	13.10 21	15.5	12.0	3.5	1.01
	SEP	13.0	11.8	12.5		0.01	14.0			14.0			12.6	12.0					12.0			15.0		14•5	12.75	12.52	13440	12•91 15	15.0	11.5	3•5	1.07
	AUG	15.0	14.5	15.0	14.8	13.0	13.0	13.0	1 2 0	12.2	12.0	13.0	<b>14</b>		14.2		16.4	17.0		15.2	13.0	12.4		12.4	14.06 8	13•50 8	14.13 7	13.89 23	17.0	12.0	5.0	1.37
	JUL		10.8 12.0	11.0	0 01	9.5	9.5	10.0	11-0	0.01		10.0	C•71		13.0	12.0	11.0	12.0	12.0	12.3	12.5	14.7	12.0	14.0	10.72 8	12.10 5	12.28 9	11.67 22	14.0	9.5	4.5	1.18
	NUL	-	10.8	10.0		10.3		9	12.0	12.0	12.0		13.0	11.0	12.0	12.5			13.0	11.5				14.0	10.77 6	12.25 8	12.83 3	11 <b>.</b> 83 17	14.0	10.0	4.0	1.11
	MAY		10.0	1.6		C • K	10.5	11.0	<b>C.•01</b>	10.2		11.2	11.0	10.5	10.5	10.5	10.5	11.8	0.11	11.0					10.10	10.70 8	11.07	10.56 19	11.9	9.5	2.3	.60
	APR	9.0	1 T • 0			11.0	11.0	11.0		11.0		11.0	10.0	10.0			9.5	<b>6</b> •2	0 0 0 0 0	ě.	8°5	10.5		1 <b>°</b> - 7	10.50 6	10' <b>-</b> 58 5	9.41 9	1π.06 21	11.0	R. 5	2.5	• 91
	MAR	9•5	9 <b>.</b> 6 8 <b>.</b> 5	9.	<b>C</b> .	<b>6</b> •5	10.5	11.5	11.0	10.8	10.0	11.0	11.0	10.0	10.5	0°0	10.1	10.0	10.2		6	10.4	10.2	10.0 9.6	9.47 10	10.55	9 <b>.</b> 94 8	9• 99 2 8	11.5	7.5	4.0	.95
	FE8	9.8	10.0	0.6	с. В В		9.8	10.5	10.0	9°5	10.0	9•5 0	10.9	10.0	0.0	• • •	9.5	9•5 •	11.0	11.0		11.5	11.5		9.49 10	9.34	10.71	9.75	11.5	8•0	3.5	• 98
	NAL	1.0	6•5 8•0	8.5	6°6		10.0	9.8		9.5	10.0	0°6	9.5	9.5	12.0	0.01	10.0	8°2	0.6	8.5	<b>9.</b> 8	0.01	9.2	13•0 9•5	8.58 10	9.72 10	9.62 11	9.32	13.0	6.5	6.5	1.19
	DAYS		2	4	<b>~</b> ~	0	80	6	01	12	13	14	15	17	18	17	21	22	23 24	25	26	28	29	30	1-10 MEANS Sample Size	11-20 MEANS Sayple Size	21-31 MEANS Sample Size	MONTHLY MEANS Sample Size	MAXIMUM VALUE	MININUN VALUE	RANGE	STANDARD DEV.

DAYS														
DAYS														
	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	<b>JCT</b>	NON	DEC	MEAN MAX	NIN X
2		10.0	10.5	8.2 8.2		9.1	9.6	14.6	1163	14.7	12.9	12.9		
~ 4		9.9	10.6		8.6	9.1		15.6	11.4	14-4	12.8	13.3	and and a second se	
5.0	9.3	4.6	10.1	9.5	9.1			14.8		14.9	12.9			
0 - 0	4.r 6.1	7.4		10.2	8.9	9.2	9.6	Call	12.5	15.3		13.0		
8 6	9.4 9.7	9.7	10.4	10-1		9.5	9.5	11.7	13.1	19.6	13•B 13•7	12.9		
10		9-6	10-4			9-6		12.1			14.4	12.7		
11		9.9 10.1	10.5	10.5	9-5	9•5	6.9	12.5		11.9	14.4		-	
13	4.6	10.2		10.3	10.5	•	10.2	11.3	13.0	13.3		12.3		
15	<u> </u>		10-3	9.8	10.1	9.3	15.4		11.1	12.3	14.6	12.6		
16	9.7		10.5	9.9		9.8	11.5	12.7	11.9		14.3	12.3		
17		10.3	10.7		0.0	1•6	-	13.4	12.5			12.2		
19	9.6	10.3	10.5	5.5	9.0	10.1	10.3	14.0		13.6	14.0			
50	9.7	10.0		8.5	8 8 8		10.2	14.7	12.1	13.2		12.8		
21	9.8			8.3	9.2	11.5	9.8		11.4	12.7		12.7		
22	<b>6</b> .8		9.7	8.3		9.8	9.3		1113	12.5	13.9	12.8		
5 72	7.0	10.3	6•6	6.5	0-6	4.6	0.01	14.41	111-7		13.3	12.5		
25	1	10.6	9.3		9.3	10.1		13.5		13.0 -				
26	9•4	10.8	8•8	8.2	8.7			11.3		11.8				
28	9.7	11.0		1.8	6 • 8	11-2	12.9	11.5	1312	12.6				
29	9.7			8.9		11.7	13.5		14.2	12.4	12.7	12.3		
30	9.8		<b>8.4</b>	9.7		10 • 8	13.5	12.3	14.4		12.5	12.3		
10			0.0					c•11						
1-10 MEANS Sample Size	9 <b>.3</b> 4 5	9.67 7	10.40	9.37 6	8.72 5	9.23 7	9.48 5	13.89	12.12 6	14.83	13.25 8	12.95 8		
-20 MEANS	9.60	10.13	10.53	9-63	9•39	9.42	10.56	13.11	12-112	12.95	14-27	12.42		
SAMPLE SIZE	٩	-	-	~	-	s	-	æ	5	<b>80</b>	J.	<b>9</b>		
21-31 MEANS Sample Size	9.70 8	10.68 4	9.09 7	8.56 8	9.07	10.45 8	11.63	12.80 7	12.51 8	12.40	13.14	12.58 5		
YJNTHLY MEANS	9.57	10-07	10-02	9.15	9.09	9.75	10-67	13.26	12-28	13.30	13.54	12.68	11.12	
NPLE SIZE	16	18	22	21	18	21	19	22	19	21	19	19		
YAKTHUM VALUE	9*8	11.0	10.7	10.5	10.5	11.7	13.5	15.6	14.4	15.3	14.6	13.3		15.6
MINING VALUE	1.9	4.6	8.4	8.1	8.5	8.7	9.3	11.3	11.1	11.8	12.5	12.2		8.1
RAVGE	۲.	1.6	2.3	2.4	2.0	3•0	4.2	£.3	3.3	3.5	2.1	1.1		
STANDARD DEV.	.22	44.	.11	• 86	.52	-86	1.38	1.45	EU I	1.13	1.6			

ANNUAL MIN									to the second seco		;					N 1990										and a second second second second second and second					The second			33.23		
ANNUAL ANNUAL Mean Max												•								and a second s				-	the second se							33.74	34.14	n na mana na mana na manga na na manga manga manga na na na na manga manganana na		
DEC		33.49	3.5	:		• "		33.57	3.5			33.62	0 u	3.6	3.5				33.53	3.5				33.50	1: M	33.47		33 <b>.</b> 51 8	3.5		33 <b>.</b> 54	33 <b>.</b> 54.	33.64	33.46	.18	
NON	~	33.59	e.	33.60			3.5	33.54	3.4	3.3	3.4		~	33.37	-	33.54				33.65	3.4				33.47	33.54		33.57 8		,	33.49	33.50 19	33.65	33.34	.31	
DCT	33.66	•		33.50		17 . 66	33.46		÷	33.60	33.54	33.55	33.57			÷.,			33.54	2	:	33.57	33.68 33.68	17.70	33.62			33.45 6.			33.63 7	33 <b>•</b> 55 21	33.70	33.41	.29	
SEP	1	33.79				33.76	5	33.81				33.70	~	33.70	'n	•	17 66	10.55	33.64	33.64	33.65		2		33.48	3.4		33 <b>.</b> 80	33.68	ř.	33 <b>.</b> 58	,33•68 19	33.84	33.48	•36	
AUG		A	33.84	C 1				33.92	33 . 94	<b>33.93</b>	33.98	33 . 94		3.9	3.7	33.86	2°6			33.63	33.65	33.70	33.76	10.00		33.82	<b>33</b> •80	33.87	<b>33.8</b> 6		33.74 7	33 <b>.82</b> 22	33.98	33.63	.35	
JUL	34.03	2			34.02	34-05	34.07	34.03			34.04	34.14	34.06	34.04		30 00	20.05	34.09	34.01	33.98					33.89	3		34.04	34.04		33.98 7	34•02 19	34.14	33.89	•25	
NUC	34-07		34.05	•		34.06	34.02	34.00	33.98	34.01		30.05	34.01	34.01	34.00	34.00		34-04	34.02	34.05	34.04	34.10		34-02	34.09	34.09		34•03 7	0	9	34•06 8	34.03	34.10	33.98	.12	
MAY			33.96	34.02	34.01	34.01					33.97	5.0	2		34.00	33.95	34.04	34.04			34.01	33.99	34.03	33.98		•		34.00	33.99		34.01	34 • 00 18	34.04	33.95	<b>60</b> •	
APR	37.94	34.03		34 02	37.06	33.95	37.76				33.54	33.62	33-30	37.76			40.45	34.04	34.08	34.10			34.04	34.04	34.05	34.03		33.94	33.70	7	34•05 8	33 <b>.</b> 90 21	34.10	37.30	.80	
MAR	33.50	33.23	33,35	33.52			33.56	33.48	33.56	33.47	33.49		33.62	33.65	33.64	33.67	13.00		33.79	33.85	33.91	33.87	16.66			34.00	54° UT	33.45 8	6	7	33.90 7	<b>33 • 64</b>	34.01	33.23	.78	
FE8		33.57	33.58	33.62	19.55	10.00		3.4	· • •	10	33.53	^			33.43	33.43	04.00			i k	33.63	53. (Z	33.50		statement with the second			33.58	33.48	1	33.61	33.55 18	33.72	33.40	.32	
JAN				33.70	17.55	33.74	33.72	33.61			23 70	19.65	33.68	33.69		07 66	33.65	33.60	33.43	33.60			33.44	33.54	33.70	33.55		33 <b>.</b> 70	33.68	9	33•54 8	33.62 19	33.74	33.43	•31	
DAYS	1	2	<b>~</b> •	4	<b>.</b>	7	8	6	10	=	12	51	15	16		18	20	21	22	23	24	67	27	28	29	30	10	1-10 MEANS Sayple Size	-20	S I 2	21-31 MEANS Sayple Size	4JUTHLY MEANS Sayple Size	<b>MAXIMUM VALUE</b>	MINIMUM VALUE	RANGE	

AL ANNUAL ANNJAL N max min																												Annual a sea sea sea sea sea sea sea sea sea s		•		25	17.1	0"6	
ANNUAL																																12.2			
DEC	6 71	14.2	13.7	13.5	13.8	13.8		13.6	13.7	13.8	14.4	14.2	13.9	13.9	14.2	14.4	14.2	13.9	14.0	14.0	14.1	14.0	14.0	٠	14.0	14.2	13.74		14•13 10	14.04		13.98	14.4	13.1	
NON	7 51	13.1	14.7	14.5	14.0	15.3	16.0	16.0	15.9	15.9	14.9	0 • • 1	14.8	14.2	14.8	14.5	14.4	14.5	14.7	14.8	14.2	14.0	13.2	14.5	14.3		14.97	7	14.68 9	14.27		14•64 29	16.0	13.2	
00.1	15 4	16.2	16.2	16.2	1 • • 1	15.8	15.9	15.5	14.5	14.5	1.41	14.1	14.1	14.1	14.1	15.6	14.7	14.2	14.1	14.5	14.4	14.0	13.8	13.7	13.8	13.8	15.78	r	14• 50 10	14.09	: :	14.73	16.2	13.7	
SEP	3 61	13.4	13.3	14.0	8.01	12.8	13.0	13.2	13.2	1318	14.2	14.4	13.6	14.4	14.0	0.01	14.0	14.0	14.4	14.1	14.6	15:9	15.8	16.0	16.2	1401	13.22	2	13.87 10	15.15		14•08 30	16.2	12.8	
AUG		16.8	16.5	16.4	15.4	15.2	14.5	13.7	14 • 5	14.8	2 • 4 1	13.9	14.8	15.5	15•2	14.0	15.1	16.4		11.1	16.8	14.9	13.7	14.4	13.5	14.0	15.55	2	14.64 10	15.20		15.13 30	17.1	13.5	
JUL		11.9	12.0	12.4	7.21	12.1	11.6	11.7	11.7	11.3	7-11	11.3	11.3	12.1	12.7	12.5	11.5	11.8	12.0	11.4	11.4	11.9	12.0	11.5	12.2	15.0	11.94	2	11.76 10	12.14		11 <b>.</b> 95 31	15.0	11.0	
NUL		9.8	<b>9</b> •8	9.8		9.8	9.8	9.8	10.1	8°6	8°0	10.1	10.1	10.4	10.5	0.11	11.3	11.0	11.0	11.0	1.11	11.4	11.7	12.7	10.8	1.31	9.87	2	10.45	11.39	•	30	12.7	9.7	
MAY	-	10.2	9.4	<b>9</b> .8	1.0	10.1	10.3	9.8	9.7	10.4	10.7	10.7	1.01	10.1	10.3	10.01	10-0	10.3	10.1	10-1	10.3	4-01	11.2	6.6	9.6	6.6	10.01		10.34	10.15		10•17 31	11.2	<b>9</b> • <b>6</b>	
APR			•	•	• •	•		10.7	1 <b>Υ.</b> 3		10.0	10.3	2	•	9•6	+ • •	• •	4.6	9.5	9.5	1.01		9.8	10.3	11.0	•	9.84 84		10.01 8	9.90 10		9 <b>-</b> 92 26	11.0	9 <b>.</b> 2	
MAR		10.8	10.9	11.0	11.1	10.9	10.9	11.0	10.8	11.0	0.11	10.8	11.2	11.2	11.4	11.1	10.8	10.5	10.7	10.3	10.2	10.1		0.0	9.1 0.4	9.7	10.98	77	11.09	9.94 10	1	30	11.4	0•6	
FEB	2	10.5	10.2	10.3	0.01	10.5	10.3	10.5	10.5	11.2	11.6	11.6	11.5	11.3		11•2	11.4	• •	11.3	11.4	11.4	11.2	11.5	11.6			10.35		11.43	11.25 8		10 <b>.</b> 96 26	11.6	10.0	
VAL	0 1	10.1	6.6	0.01	10.0	6.6	10.2	10.1				10.4	10.5	10.7	10.4	10.2		10.6	2	5	~		10.1	2	10.4	10.4	9•99		10 <b>.</b> 34 9	10.37		<b>10.</b> 24 <b>3</b> 0	10.7	9.7	
DAYS	-	2	m ·	4 6	<b>.</b>	7	80	6	01	11	13	14	15	16	11	10	20	21	22	23	25	26	27	28	29	31	1-10 MEANS		11-20 YEANS Sayple Size	21-31 MEANS Sample Size		AJNTHLY YEANS SAMPLE SIZE	MAXIMUM VALUE	MININUM VALUE	

DAYS	JAN	FEB	MAR	APR	MAY	NUL	IIIF	Alic	<b>SFP</b>	001	NUN	DEC	ANNUAL J	ANNUAL	ANNUAL
	5	3							25						
1	<b>"</b>	33.10	33.42	37.87	33.63	3.9	33.91	33.50	33,58	33.36	33.64	ŝ			
2	3.6	33.01	33.51	33.64	33.72	4	34-12		33-61	33.38	33.62	33.56			
5	3.6	33.30	33.53	Ŷ	33.90	3.9	33.90	4.6	3.9	33.37	33.52	3.5			
4	3.6	33.18	33.48	<b>4</b> 11	33,91	3.9	33.91	3.4	3.5	14.65	33.58	3			
5	3.5	33.24	33.48	5.0	33.96	3.9	33.91	3.4	<b>9</b> .4		33.61	3.5			
¢	3.5	33.75	33.49	ŝ	33.89	3.9	33.93	3.5	3.4		33.49	s			
-	3.6	33.51	33.50		33.93	••	33 . 94	3.4	3.4	33.44	33.39	3.5			
8	3.6	33.63	33.50		34.15	3.9	33.94	3.4	4.16	33.43	33.24				
6	3.5	33.44	33.50	37.52	33.91	3.9	33.92	3.4	31.5	33.44	33.27	33.59			
10	33.56	33.70	33.52	33.55	31.90	3,8	33.92	3.2	33.56	33.48	33.26	33.50			
11	3.5	33.44	33.51		33.86	3.8	33.92		3.5	33.61	33.16	33.62			
12	3.5	33.39	33.53	37.45	33.61	3.8	33.90	3.7	3.4	33.44	33.35	33.60			
13	3.5	33.38	33.52	33.74	33.74	3.9	33.92	3.8	3.4	33.50	33.39	33.61			
14	3.4	33.63	33.53	33.65	33.77	3.9	33.90	3.6	3.5	33.50		33.61	•		
15	3.5	33.36	33.50		33.77	3.9	33.91	3.5	3.5	33.52	33.43	33.63			
16	3.4	33.63	33.42	34.05	33.74	3.9	33.89	4.6	3.5	33, 49	33.44	33.61			
17	3.4		33.61	33.91	33.80	3.9	33.81	3.6	31.5	33.48	33.43	33.64	•		
18	3.5	33.74		37.77	33.84	3.9	33.74	3.6	3.5	33.49	33.43	33.59			
19	3.2		ň	33.73	33.88	3.9	33.78		5.0	33.56	33.76	33.61			
20		33.60	"	3.8	33.89	3.9	33 . 84	3.5	5	33.52	33.50	33.60			
21	ŝ	33.70	33.62	3.9	33.94	3.9	33.84	3.2	5.2	33.51	33.46	33.58			
22	5	33.70	ň		33.87	3.9	33.81		3.5	33.54	33.53	33.51			
23	3.5	33.65		æ	33.86	3.9	33.82	*	3.5	33.58	33.50	33.68			
24	3.4	33.65	ŝ	~	33.99	3.9	33.81	4	33.50	33.60	33.50	33.60			
25	3.5	33.64	33.53	~	33.90	3.9	33.87	4	3.5	33.57	33.52	33.59			
26	3°4	33.34		6	33.80	3.9	33.89	*	4.6	33,53	33.51	33.51			
27		33.58		9	33.60	6. 0	34.03	5	3.5	33.55	33.72	33.59			
82		33.65	<b>m</b> : I	-	33.77	4.0	33.90	ŝ	3.3	33.55	33.57	33.59			
67	33 <b>.</b> 44		33.04	37.03	34.01	34.26	33.82	33,53	33.35	33 <b>.</b> 55	33.56	33.59			
00	• •			0	16.00	5.9	c) • 5 5	Ŷ		33.51	33.58	33.49			
10	•••		<b>n</b>		66.66		60°65	•		CC • FF		33.56			
1-10 MEANS	33.59	33.39	33.49	33.57	33.89	33,96	<b>33 .</b> 94	33.44	33.53	33.41		33.57			
Ż	10	10	10	80	10	10	10	10	10	6	10	•			
HEAN	33.49	33.52	33.54	37.77	57-75	11.93	33.86	23.55	33.52	13.51	33.43	. 4			
SI				80		•	•	,	Y			101			
	,			2						1					
SAMPLE SIZE	11	10.00 8	60.65 6	0/•76 9	11	10	11	53.47 10	33 <b>-</b> 45 10	33 <b>.</b> 55 11	33.54 10	33 <b>.</b> 59 11			
			i					-							
NUTHLY YEAVS	33.52 30	33•50 26	33 <b>.</b> 56 28	33.70 25	33.85	33 <b>.</b> 96	33•88 31	33 <b>.</b> 51 30	33 <b>.</b> 50 30	33•50 30	33.48 29	33.60 30	33.63	•	:
					1		5								
TAKITUT VALUE	33.64	33.75	33.80	34.05	34.15	34.26	34.12	33.80	33.61	3 <b>3.</b> 61	33.78	33.69		34.26	
41 VINUM VALUE	33.24	33.01	33.42	33.33	33.60	33.87	33.65	33.23	33.33	33.36	33.16	33.49	The second se		IC.EE
RAVGE	077	.74	3.8	<i>c1</i> .	55	30	47	5.7	ac	36	73	00			
			)	•			•					•••			

ANNUAL ANNUAL ANNJAL Mean max min														· · · ·																		2	12.11	12.71 17.2 <sup>8</sup> .
1976 / DEC	12.5	12.7	13.2	12.8	13.1	12+8	13.9	12.2	12.1		12.3	12.3 13.2	12.3 13.5 13.5	12.5 12.5 13.5 13.5	122 123 123 123 123 123 123 123 123 123	11111111 111111 11111111 111111111 11111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 2 4 0 F 6 2 2 2 3 5 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5	10000000000000000000000000000000000000	10000000000000000000000000000000000000	10111111111111111111111111111111111111	2000 2000 2000 2000 2000 2000 2000 200						0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
YEAR 1 NDV	-	12.9		. –									14.6														400 44440400400 IN .							
301																										4 8 8 9 1 9 2 9 2 9 2 9 2 9 8 9 8 9 8 9 8 9 8 9 8		- 0						
SEP																										444444 44444 44444 44444 44444 4444 4444		o <b>م</b>	<b>6</b> 0 0 <b>0</b>	10 00 P	00	00 10 00 10 00 10 10 10 10 10 10 10 10 1		00 10 10 10 00 0 10 10 10 10 10 10 10 10 10 10 10 10 10
LE AUG	15.1	16.0	17.0	17.0	17.0	17.0	14.2	13.4	1 2 4	1.41	14.6		12.1	12.1	12.1 14.8 13.8	12.1 14.8 13.8 14.6 15.2	12.12 13.68 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.66 15.67 15.67 15.610	120 140 1550 1550 1550 1550 1550 1550 1550	1.2 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	12 12 12 12 12 12 12 12 12 12 12 12 12 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , , , , , , , , , , , , , , , , ,		- NNN94459194 - FN9999		11111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TE4PERATURE N JUL	13.8	11.5	12.0	11.6	12.7	12.8	12.6	12.8	13.1	13.2	12.9	121	10.11	13.2	14.0	13.2 14.0 14.0 14.0	13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	10000000000000000000000000000000000000			13.5 14.0 14.0 14.0 113.2 1113.2 1111111111	13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	944 111 111 111 111 111 111 111 111 111	10000000000000000000000000000000000000			1997 1997 1997 1997 1997 1997 1997 1997		JUA4444UUIUUIUU4444 0 U U	JU44444UUIUUUUU4444	JUA4444UUIUUUU4444 0 U U U 1 4	JUA4444UUIUUUUUU4444 J U U U 1 1	JUA4444UUIUUIUU4444 0 U U U 1 4 I w
JUN	11.7	11.5	10.8	11.0	11.6	11.6	12.6	12.2	12.0	13-0	12.2	12.5		12.8	12.0	12.8 12.8 12.2 13.2	12.8 12.0 12.2 13.2 13.7	12.8 12.0 13.2 13.2 13.7	12.0 12.0 13.2 13.2 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3			12.0 12.0 12.0 13.0 14.0 13.0 13.1 14.0 13.1	12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	0 0 0 0 0 0 0 0 0 0 0 0 0 0		11111111111111111111111111111111111111	80NNF09N65-4 4		80000000000000000000000000000000000000	80000000000000000000000000000000000000	80000000000000000000000000000000000000	80000000000000000000000000000000000000	8000000000000000 00 00 00 00 00 00 00 00	80000000000000000000000000000000000000
МАҮ	12.0	11.6	10.9	6.6	10.0	6.6	6.0	11.4	12.0	12.7	11.2	12.2		11-5	11.5	11-5 11-5 12-4	11-5 12-4 12-4	11122.45	111 112 1112 1112 1112 1112 1112 1112	11111111111111111111111111111111111111		11.5 12.4 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11	11.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5	11.5 12.4 12.5 12.5 12.5 11.5 11.5 11.5 11.5 11.5	11.5 12.4 12.4 12.4 12.4 11.5 11.5 11.5 11.6 11.6 11.6 11.6 11.6	11.5 12.3 12.4 12.4 12.4 11.2 12.4 11.2 12.4 11.1 11.2 11.4 11.2 12.4 12.1 12.4 12.1 12.4 12.1 12.4 12.1 12.4 12.4	11.5 12.6 12.6 12.6 11.6 12.6 11.6 12.6 11.6 12.6 11.6 12.6 12	11.5 12.4 12.4 12.4 12.4 11.5 11.5 11.5 11.5 11.5 11.5 11.6 11.6	11.5 12.4 12.4 12.4 12.4 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6	11.5 12.4 12.4 12.3 12.4 11.2 11.2 11.2 11.2 11.6 11.6 11.6 11.97 10.77 11.97 11.97 11.97 11.97 11.72	11.5 12.4 12.4 12.4 12.4 11.5 11.5 11.5 11.5 11.5 11.6 11.6 10.77 10.77 10.77 11.97 11.97 11.97 11.97 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.49 11.411	11.5 12.4 12.4 12.4 12.4 11.5 11.5 11.5 11.5 11.5 11.5 11.6 11.6	11.5 12.4 12.4 12.4 12.4 11.5 11.5 12.1 12.1 11.97 11.97 11.97 11.97 11.97 11.97 11.97 11.97 11.97 11.49 11.49 11.49 11.49 11.49 11.49 11.49 10.77 11.49 10.77 10.	11.5 12.4 12.4 12.4 12.4 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11
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24		12.0	10.5	10.1	11.2	12.9	12.5	16.2	14.2	14.2	14.6	12.2		-
29 29	10-0	11.0	10-0	9.5	10.6	11.9	11.6	14.6	13.8	12.3	13.4	12.6		
27	10.0	11.5	10.5	10.0	11.0	11.7	13 • 3	13.4	13.8	11.7	13.6	12.0		
28	11.5	11.5	10.0	10.2	10.8	12.3	13.8	13.9	14.8	11.9		11.5		
30	10.5	12.0	0°0	10.4	11.7	13.6	13.6	13.2	14-7	12.1	12.0	12.5		
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20 MEANS	10.21	11.85	11.11	19.44	11.49	12.05	12.82	13.68	14.03	14.28	14.29	12.86		
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4INIMUM VALUE	8•0	6.5	0*6	0.9	4.6	9*6	10.0	12.0	11.9	11.7	11.9	11.5		0-8
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11-8	11.5	11.5	12.8	15.8	17.0	18-6	20-0	19.2	20.2	19.1	16-8		
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14.0	and the second second second second	13.6	7.14	18.1	2000	17.8	18.5		19.0		15.4	An other in which its many the base of the other	Contraction and the second sec
				- 19		•							
11.41	12.91	11.211	13.21	10-22	18.19	19.24	10	16.38	6	18-90	10-80		
12.76	13,15	13.88	13.04	16.86	18.37	17-66	18.79	18-72	20.23	18-56	15.2		
		19	A G	10	10	10	0	ł.	8	10			And a contract and and a second as
13•04 11	12 <b>.</b> 84 9	14.36 11	13.79 7	16.69 11	18.88 10	18.45 11	18.44	18.25 2	19.15 10	18.30 10	15.07 11	a and a second a se	
MEANS 12.44 SIZE 31	12 <b>•</b> 97 29	13.50 31	13.30 27	16.59 31	18.48 30	18.45 31	18.91 31	18 <b>-</b> 52 22	19.76 27	18-61 30	15.69 31	16.44	
44X [4U4 VALUE 14.0	14.2	15.1	15.2	18.1	20-0	20.3	21.0	20-0	20.5	19.2	17.2	2	21.0
WINIMUM VALUE 10.0	11.5	10.8	10.5	15.0	17.0	16.9	17.8	17.5	18.0	17.1	13.0		10.0
4.0	2.7	<b>4</b> •3	4° 7	3.1	3.0	3.4	3.2	2*5	2.5	2.1	4.2		
	-				to see a second second to see a second second								

,	NAL	FE8	MAR	APR	MAY	NUC	JUL	AUG	SEP	001	NON	DEC	MEAN	MAXAN	MIN
12	2-0	13.5	14.8	14.9	16.7	18.3	20.1	20.6	1 9. 0	20.0	17.8	16.0			
: 7	11.8	13.9	4	15.0	17-0		19.8	20-02	1950	20-02	18.3	16.0			
1	0.0	14.4	13.7	15.3	17.0	19.2	19.1	20.2	18.9	20.6	18.3	16.7			
	۱.6	14.5	13.0		16.2	19.0	19.0	20.2	18.9	20.6	18.6	16.1			
::	5.	13.3	13.5	14.2	16.1	19.0	19.2	20.3	19.4	20.8	18.9	16.5			
1	12.0	13.5	13.1	14.0	15.9	18.5	18.8	19.5	19.4	21-1	18.9	16.4			
1		13.8	13.8	14.9	16-0	18.0	18-5	19.7	1819	21-1	18.9	15.0			
12	.8	13.0	13.9	15.0	16.2	17.7	18.4	20.0	18.9	21.4	18.9	16.0			
12	6.0	13.4	14.0	15.0	16.2	17.8	18.0	19.3	20.0	21.1	18.9	15.6			
1	2.7	13.8	14.0	15.1	16.4	18.0	18.0	19.3	2043	21.1	19.2	15.4			
1.	<b>2•</b> 8	13.8	13.8	13.7	16.0	18.3	18.0	19.3	20.0	21.1	18.9	15.5			
1		14.1	13.9	13.3	16.5	19.0	18.8	19.0	20.0	20-6	18.9	15.3	,		
-	6.0	14.4	13.0	17.0	16.3	19.3	19.0	19.5	20.3	21.1	18-6	15-5	•		
1	0.0	14.0	13.3	6 <b>*</b> 1	16.6	20-02	19.0	20.0	20.3	21.1	18.3	15.8			
	5.0	14.3	14.0	13.0	1001	19.6	19.0	0.02	20.02	1-12	16.3	15.9		Construction of the second	
		1 • • 1	14.4	1 7 6	¢•4	10.0	10.01		2002	1.12	10.0	15.5			
1		14.6	14-8	16.0	17.0	20-0	19-0	19.9	2015	20.6	19.4	1.41			
	0	14.4	15.0	14.9	17.1	20-02	19.3	19.9	2013	20.8	18.3	16.1			
1	1.0	15.0	14.9	15.2	17.4	20.6	18.8	19.6	20.6	20.6	18.9	16.1			
13	••	14.0	15.1	15.2	17.0	18.6	19.9	20.0	20.6	21.1	18.9	16.0			
13	3.2	13.8	15.0	15.6	17.0	18.0	19.2	19.8	20.8	20.8	18.9	15.5			
=	3.8	14.0	15.0	14.5	17.0	19.0	19.2	19.0	20.6	20.3	18.3	15.4		and the second se	
	3°2	14.2	15.0	14.4	16.9	18.4	20.0	19.0	21.1	20.3	18.1	15.3			
-	9.0	14.2	14.7	14.8	17.5	19.0	20.0	18.3	20.8	18.9	18.3	15.0			
		14.2	10.01	1-21	11.9	1002	20.02	18.4	20.02	18.1	17.8	14.9			
1		14.2	14.0	10.4		1.12	20.02	6• 8T	20.2	1/•8	11.2	12.0			
12		14.9		17.9		2.12		19.2	18.9	18-3	8-11	19.5	•		
1	•••		12.0	10.3	1/•3	51•0	20.5	1 a o	1944	18.5	16.0	12.0			
			10.01		11.00		20.02	18•A		17.8		15.6			
12	2.05	13.71 10	13.72 10	14.85 10	16.31 10	18 <b>.</b> 54 10	18.99 10	19.98 10	19,16	20•78 10	18.64 10	16.18	· · ·		
		1.4 23	70 71				•								
61	10	01	110	10	10	10-11	10	17.00	10	10	101	10,10			
13	3.60 11	14.31	14.90 11	15.29 10	17.38 11	19.70 10	19.83 11	19.05	20.41	19.30	18.02 10	15.39 11			
MONTHLY YEANS 12	2.91	14.07	14.24	14.66	16.80	19.20	19.22	19.55	19.95	20.32	18.48	15.73	17.09		
	31	29	31	30	, en	30	31	31	30	31	30	31			
4AX IMUM VALUE 14	14.1	15.0	15.1	16.3	17.9	21.2	20.6	20.6	21.1	21.4	19.4	16.7	•	21.	
MINIMUM VALUE 11	11.5	13.0	13.0	13.0	15.8	17.7	18.0	18.3	18,9	17.8	16.0	14.9	:		11.5
2	2.6	2.0	2.1	3.3	2.1	3.5	2.6	2.3	2.2	3.6	3.4	1.8			
	76														
											10	0 7			

	AL ANNUAL MIN																						the second s														19	25.45	- Wanter, and Writers
	ANNUAL ANNJAL Mean Max																							-				NAMES OF TAXABLE AND DESCRIPTION OF TAXABLE AND DESCRIPANTE AND DESCRIPTION OF TAXABLE AND DESCRIPTION					and an entry of the second second		1-12		33.7		and the state of the second
	DECAN	33.60	33.63 22 75	22.94	33.67	33.70	33.58	33.46	33 <b>.</b> 50		23.67	33.48	33.41	33.48	33.58	33.62	33.65	33.74	33. 70	01.00 22 70	33.60	33.68	33.48	33.54	33 <b>.</b> 52	22.22		32.67	12 62	n	33.58		33,05	:	33-37 33	31	33.79	28.38	5.41
YEAR 1976	NON	33.57		2	1	10	0	2		<b>t</b> •	00	0	9	10	_	0	0	<u>N</u> :	*			2	2	23		2					33.39	-	33.65		33.49		33.78	32.30	1.48
	00.1	29.80	28.05	37.56	32.84	33.03	33.04	32.96	32.97		33.20	33.21	33.20	33.09	33-40	33.33	33.36	33.48	33.50	10.00	33.51	33.68	33.56	33.51	33.46	23.53	73.55	33.51	20 20	:	33.29	10	33.53		33 • 06	16	33.68	29-80	3.88
:	SEP	33.15	33,02	15.55	32.81	33130	33.22	33.74	33•29	•	30-45	31.93	32,25	32.59	32.86	33.01	33.13	33.21	33.40	10.00	33.30	32.74	33.26	33.32	33, 37	22.66		which is some recommendation and	32 25		32.54		33.25		33-01	26	33.74	30.45	3.29
	AUG	33.40	20			4	5	5	33.66	<b>1</b> 9 U			4	•	n,	ŝ	-1	<b>N</b> (	<b>0</b> 1	•	2	•	-	2	<b>.</b> ۱	7.	20	1	22 22	:	33.39	1	32.71	-	33.12	ĥ	33.66	30.77	2.89
SAL IN ITY	JUL	33.22	40.55	53.55	33.30	33.08	33.16	32.89	32.84		10.66	97.75	33.18	33.19	33.05	33.09	33.14	33.02	33.04	22.15	33.26	33.12	33.13	33.17	33.32	32.10	00.00	33.15	-	10	33.11		33.13	-	33.13	31	33.53	32.69	•84
SALI	NUL	33.31	<b>ה</b> ווי	n 🖛	1) <b>( –</b> 1	<b>m</b> .	n n		33.17	<b>V</b>   <b>F</b>	n 🖛		<b>m</b>	2	mi.	<b>m</b> 1			יי, ה		ייי וי	n m	9	m	m (		<b>ה</b> ה	Y	33 16	:	33.20		32.53		32.96	30	33.46	26.14	7.32
	MAY	33.25	24.55	11.00	33.42	33.35	33.25	33.07	33.48		33.58	33.42	33.18	33.22	33.43	33.36	33 . 36	53.40 F0	10.55	22.12	33.30	33.32	33.34	33.31	33.27	+0. cc	50.00	33.16	33 25		33.35		33.19		33.29		33.58	32.89	•69
	APR	33.57				-	m	<b>.</b>	32.99	ĥā		1	F	-	-	r i	, 'n					i m	-	-		. 8	04 ° C C	1	11.22	n	33.28	10	33.21	10	37.20	e	33.68	31.45	2.23
	MAR	25.86	32.24	32.52	32.56	32.88	33.22	33.30	33.30	21 67	33.42	32.92	33.51	33.52	33.47	33.54	33.53	33•18	22.66	44 °CC	33.48	33.49	33.45	33.29	33.32	17 22	0 4 0 4	33.56	10.15	:	33.19		33.46	-	32.88	m	33.61	25.86	7.75
VENTURA	FEB	33.61	2.0	0 m	9.9	3.2	0.6	1.4	75 15	0.00	31.94	32.87	32.90	33.22	33.20	33.33	33.28	33.02	16.26	23.13	33.32	33.07	33.17	33.17	33•25	12 22	10.000	1	31.53		32.75		33.17	- 1	32.49	2	33.61	25.45	8.16
, A	JAN	33.69	22.25	33.58	33.58	33.33	33.39	33.26	33.11	22.44	33.44	33.50	33.58	33.56	33.40	33.39	33.70	93.60 20 50	33.59	84.55	33.22	33.07	33.51	33.52	33.52	22.00	84.55	33.17	33,30		33.52	10	33.39	-	33.43	e	33.70	33 °07	• 63
A ADDRESS OF ADDRESS OF	DAYS	0	7	. 4	2	6	7	, œ (	ъ с		12	13		15	16	17	E 1	61	20	22	23	24	25	26	27	20	30	31	1-10 VEANS	SAMPLE SIZE	11-20 MEAVS	AMPLE SIZE	21-31 4EAVS	L L	<b>MONTHLY MEANS</b>	17E	MAXIMUM VALUE	MINIMUM VALUE	RAVGE

13.8 12.6 13.5 14.4 17.2 19.4 15.6 18.3 19.4 1 13.8 12.5 17.5 16.4 17.0 18.4 15.6 18.3 19.4 1 13.8 12.9 19.7 16.1 17.5 18.9 17.8 18.3 18.7 1 13.8 12.9 17.7 16.1 17.5 18.9 17.8 18.9 18.7 1
13.8 12.9 14.9 16.4 17.0 18.4 17.8 18.3 18.3 1 13.8 12.9 17.7 16.1 17.5 18.9 17.8 18.9 18.7 1
13.9 12.9 13.7 15.1 15.8 18.9 18.9 18.4 18.9 19.0
13.9 12.9 17.8 16.1 15.2 18.1 18.9 18.5 18.9 1
15-0 3,43-9 15-0 16-1 15-7 19-5 17-3 19-6 19-7 1 15-0 13-5 17-0 16-1 16-7 19-5 17-3 19-6 21-7 1
2.6 15.0 13.8 13.7 15.5 16.7 19.4 19.3 21.6 20.6 1
2.6 15.0 13.7 13.1 16.1 16.7 18.9 19.3 20.6 2 8 15.1 13.8 13.1 15.1 15.0 20.1
2.8 15.1 13.8 13'1 16.1 16.9 21.1 19'0 20'6 2.8 15.0 14.4 17.2 16.3 16.9 20.6 18.5 20.6
15.0 14.4 17.2 16.3 16.9 20.6 18.5 20.6 15.1 14.4 14.0 16.1 17.2 20.0 17.8 20.4
2.9 15.1 14.4 14.0 16.1 17.2 20.0 17.8 3.0 15.0 12.8 14.2 15.7 17.8 20.0 18.3
2.7 15.0 17.4 14.0 10.1 17.2 20.0 3.0 15.0 12.8 14.5 16.7 17.8 20.0 3.0 15.0 12.8 14.5 15.7 17.7 21.4
2.9 15.1 14.4 14.0 16.1 17.2 3.0 15.0 12.8 14.2 15.7 17.8 3.0 15.9 12.8 14.5 15.7 17.7
2.0 15.0 12.8 14.6 16.7 3.0 15.0 12.8 14.6 16.7 3.0 15.0 12.8 14.6 15.7
2.9 15.1 14.4 14.0 3.0 15.0 12.8 14.2 3.0 15.9 12.8 14.6 3.0 15.3 12.9 14.4
2.8 15.0 14.4 1 3.9 15.1 14.4 1 3.0 15.0 12.8 1 3.0 15.3 12.9 1
2.8 15. 2.9 15. 3.0 15. 3.0 15.
200 1500 11 2300 1500 11 2300 1550 11 1550 15 221 1550 11 221 1550 11
22.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6
0 - 8 6 0 1 7 1 1 0 0 8 4 9

ANNUAL ANNUAL ANNUAL	MEAN MAX MIN		A DEC - A DECE		n an						A COMPANY AND A CONTRACT OF	•	and the second			and and a second of the second of the second s		nan marana a an a						-				-					
A ALL DOUBLE TO AL	DEC	17.5	17.5	17.3	17.5	17.2	15.9	17.2	16.9	15.9	16.9	16.7	10.5	16-9	16.9	16.7	16.6	16.7	16.4	15.8	15.8	16.0	16.2	16.7	16.4	17.27 10	16.73	10	16.25 11	16-73 31	17.8	15.8	0 c
the second se	NON																	a constant of the state of the						-		ė.							
and the second se	001	18.7	18.9	19.2	20.0	19.3	19.3	20.9	20.7	21.7	20-6	19.9	20.4	20.8	20.6	20-6	20.3	20.3	20.1	19.4	19.8-	19.4	18-8	18.9	18.9	19.70 10	20-63	10	19.14 11	19-80 31	21.7	18.1	1 6
	SEP	19.7	19.6	19.1	20.0	20.6	20.6	20.6	20.7	20.3	19.7	19.4	19.4	19.9	20.1	19.4	20.8	19.9	19.3	20-0	20.0	19.7	17.9	18.6	100.7	20-10 10	19-90	10	19.40 10	19•80 30	20.8	17.9	0 0
	AUG	18.6	18.3	18.0	20.0	20.6	20.8	21.1	21.2	20.3	20.3	20.1	20.02	20.0	18.9	18.3	20 3	20.6	19.7	19.9	20.2	20.6	21.12	20 • 6 20 • 6	18.9	19.86 10	19.73	10	20.28 11	19.97 31	21.2	18.3	0 r
and the second se	JUL	19.4	20.3	20.3	19.7	19.9	19.9	20.8	19.9	8-02	21.1	20.3	20.5	20.6	19.7	18.9	20.0	20.8	20.2	19.4	19.2	20.0	20.1	20.3	20.3	20.16 10	20.20	10	20.08 11	20.15 31	21.1	18.9	, ,
	NLL	18.4	19.1	19.4	10.01	18.6	18.6	18.1	18.6	18.1	18.1	17.9	19.4	20.1	20.0	19.9	20.1	20.1	18.8	19.8 20.6	22.1	21.7	22.3	21.8	1.12	18.62 10	19.39	10	20.97 10	19.66 30	22.3	17.8	7 E
	MAY	16.2	16.1	15.7	16.1	16.1	16.1	16.4	16.4	16.3	15.9	16.7	17 2	17.8	17.5	15.9	17.8	18.1	17.3	16.8	17.9	18.2	17.6	17.2	18.1	16.35 10	17.22	C1	17.58 11	17.07 31	18.2	16.1	1 6
	APR	15.0	14.4	16.4	16.2	15.0	14.4	13.6	13.3	14.3	14.7	14.4	15.0	13.3	11.9	15.0	14.7	14.3	14.7	15.0	14.7	13.6	15.0	15.3	0.01	14.32 10	13.87	10	15.01 10	14.40 30	16.0	11.9	1 19
	MAR	14.7	13.8	12.5	13.1	13.1	13.3	13.8	13.4	13.8	13.3	13.9	16.7	15.0	15.7	16.7	14.4	14.8	14.9	15.6	15.6	15.0	13.6	13.6	15.3	13.45 10	14.57	10	14.77	14.28 31	16.7	12.5	6.7
1	F:: 8	14.6	14.7	14.7	14.2	13.9	13.6	14.2	13.6	13.9	13.9		14.6	14.2	14.2	14.3	13.9	13.8	13.6	14.2	14.2	14.4	14.6	14.7		14.20 10	14.29	10	14.23 9	14 <b>.</b> 24 29	15.3	13.6	17
And in cases of the second second	١٩٧	12.5	11.9	12-1	12.2	12.5	12.2	12.2	12.3	12.9	12.9	12.8	13.1	13.3	13.3	13.6	13.9	13.6	13.9	14.4	13.9	14.2	13.9	14.4	14.2	12.23 10	13.22	10	14•07 11	13•20 31	14.4	11.9	2.5
A CARL CARL AND A	DAYS	1 1	Ž	<b>e</b> 4	5	• •0	7	8	6 0	11	12	<b>E</b> :	16	16	17	18	20	21	22	24	25	26	28	29 30	31	1-10 YEANS Sayple Size	11-20 MEAVS		21-31 MEANS Sayple Size	MJNTHLY MEANS Sample Size	4 AX I 4 UM VAL UE	MINIMUM VALUE	ZAVGE

DAYS	JAN	FE8	MAR	APR	MAY	NUL	JUL	AUG	SEP	00.1	NON	DEC	MEAN		MIN
	12.7	13.6	14.4	17.2	15.6	17.8	18.0	18.3	19.4	20-0	18.9	17.2			
2		14.2	14.0	15.6	16.1	18-9	19.4	18.3	19.7		18.9	17.2			
•	12.8	14.1	14.0	15.6	16.6	18.7	19.3	18.0	19.4	20.0	18.5	17.2			
*	12.5	13.9	12.2	14.4	16.1	18=3	19.3	18.5	17.8	20-6	18-9	17.2			· · · · · · · · · · · · · · · · · · ·
0	12.3	14.0	12.8	14.6	16.4	11.0	19.6	10.4	4961	20.02	17.8	17.2			
	12.7	13.6	12.8		16-6	18-6	19.8	19.4	17.8	20-0	18-6	17.2			
	12.6	13.6	13.3	14.2	15.5	18.4	20 0	18.9	17.8	20.0	19.4	17.2			
6	12.5	13.9	13.3	12.8	16.1	18.3	21.1	20.0	19.6	20.0	18.9	17.3			
0	13.0	13.8	13.3	12.8	16.7	19.4	20.6	20.1	19.4	20-0	19-4	17,3			
	12.7	13.8	13.9	12.8	15.6	18.3	20.7	19.4	20.0	20.6	17.8	17.2			
2	12.8	13.8	12.8	17.2	16.8	1/ •8	21.0	19.0	1954	20.02	11.0	1.02			:
•	13.0	14.4	12.8	12.8	1001	18.5	1110	19.0	101	20.8	2.11	17.2	`		
15	12.8	14.0	13-6	13.3	16-9	18.9	21-1	18-6	1948	21-2	18.3	17.5	•		
. 9	13.4	13.9	13.9	12.5	17.1	18.9	20.6	18.6	2043	21.1	18.3	17-5			
7	12.9	14.4	13.9	11.7	16.7	19.2	18.6	18.9	20.0	21.4	18.3	17.8			
8	13.3		13.6	11.7	16.4	19.4	15.6	1.61	20.3	21-12	17.8	17.8			•
0	13.5		13.6	12.1	17.2	18.7	17.2	19.6	20.6	20.6	18.9	17.8			
0	13.4		13.8	12.0	17.5	17.3	18.0	19.0	20-0	20.3	18.3	17.7	•		
- 0	13•5		13.9	13.3	18.0	16.5	18.2	18.3	20.0	20.6	17.8	17.5			
N	14•0	1 · · ·	1.0.4	1.0°C	1001	17.2	10.5	17 - S	10.0	19.4	1	1/22		AND	
	14.0	13.0			16.4	16.7	18.1	16.7	19.0	18.8					
5	13.8		14.7	14.2	17.2	18.5	18.0	17.0	18.9	18.9	18.1	17.8			
9	13.9		14.9	16.5	17.2	20-0	18.1	18.0	18.9	18.9	18.3	17.3		the second se	
	13.7		14.5	15.3	15.8	21-1	19.3	19.0	18.9	17-8	17.7	17.2			
2010	13. /	14.0	12.0	12.0	1991	10.1	18.0	19.0	16.3	11.8	17.0	17.2	to the design of the second		
67 08	15.1	14.4	15.0	15.7	17.2	10.0	18.8	18.4	1945	18.4		17.0			
1	13.9		15.6		17.2		18.8	19.0		18.6		16.7	TANK ALLOWED A MAR AND A		
MEANS	12.72	13.83	13.20	14.24	16.21	18.40	19.74	18.95	18.03	20.17	18.71	17.22			
SAMPLE SIZE	10	10	10	10	10	10	10	10	10	-	10	10	Me offen statements and provide the		
MEANS	13.07	14.16	13.53	12.41	16.76	18.54	19.57	18.01	10.05	20.88	18.07	17.40			
SAMPLE SIZE	10	10	10	10	10	10		10	10	9	10	10			
21-31 MEANS	13.83	13.83	14.72	14.71	16.72	17.43	18.64	18.06	18-93	18.81	17.73	17.36			
2175	11	6	11	0	1	10	11	11	10		10	11	and the second	Andrea Anna Anna	
4JNTHLY MEANS	13.23 31	13.94	13.87	13.079	16457	18.12	19.29	18-62	19-27	19.92	18-17	17.36	16.85		
		i			5		;		2	<b>:</b> .	2			. •	
MAXIMUM VALUE	14.3	14.4	15.6	16.5	18.0	21.1	21.8	20.1	20.6	21.4	19.4	17.8		21.	8
4 IN INUM VALUE	12.4	13.4	12.2	11.7	15.5	13.3	15.6	16.7	17.8	17.8	17.0	16.7	a and a second		11.7
	1.9	1.0	3.4	4.8	2.5	. 7.8	6.2	3.4	2.8	3.6	2.4	1.1			
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JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	0C T	NON	DEC	MEAN MAX	
20	3.5	33.43	3.3		i m	33.61	33.70	m		~	33.78		
24	3.5	32.96		-	$\mathbf{e}$	33.50		÷.,	<b>m</b> 1	~	33.76		
- -	53.45 24.55	32.34	33.44	40.55 23.60	33.74	33.40	55.00 E7.55	53.60 23.52	33.60 33.69	90°55	33. /D		
26	3.5	33.50			1	33.41	<b>1</b> (***	5	<b>1</b> (***	. <b>.</b>	33.82		-
61	3.4	33.38		~		33.55	33.69	, m	ŝ	9	33.83		
.57	3.3	33.49		÷.	3	33.40	<b>~</b>	÷.	3	~	33.86		
• 49	3.3	33.42		<b>"</b>	<b>m</b>	33.45	$\mathbf{n}$		m i	~	33.95		
1.57	3.4	33.40	5 	÷.,	$\mathbf{r}$	33.44	<b>m</b> (		<b>m</b> (	~ '	33.81		
() · · ·	3.6	10.55			<b>~</b> ~	33.60	<b>m</b> c		<b>m</b> n	~ .	33.86	*	
	+ -	04.00 74 66	0 U • F		<b>n</b> a	13 60	<b>n</b> r		<b>n</b> 7	0 <	+D		
3.43		44.66				49.66			<b>n</b> ("	+ <	10.00		
3.37	3.1	33.50			<b>`</b>	33.67				) এ	34-01		
3.49	3.2	33.42	3.3		ŝ	33.55	<b>m</b>		<b>m</b>	••••	33.99		
33.63	3.4	33.43	3.2		3	33.59	3	33.54	ŝ	9	33.97		
33.48	3.3	33.59	3.5	-	ŝ	33.58	· m	ŝ	'n	ŝ	33.97		
33.59	3.2	33.47	3.5	-	3	33.38	- Chi	m	ŝ	ŝ	34.00		
33.61	3.1	33.48	3.5	m.	3	33.54	3		ŝ	ົ	33.97		
33.54	3.1	33.53		<b>"</b>	ŝ	33.46	<b>m</b>	ñ	3	5	34.06		
33.49	3.2	33.44	3.6	÷.	ŝ	33.64	m.	÷	-	ഹ	34.00		
33.53	3.3	33.52		<b>.</b>	<b>m</b> i 1	33.63	<b>m</b> (	÷.,		••	34=24	the second second and the second second second	
33.50		33.6/			<b>m</b> r	33.69	<b>m</b> (	n e	~ ~	œ۰	33.98		
14.55	20	10.00	n v • • •		<b>n</b> 7	04 66	<b>ה</b> ה	22.54	חית	04	16.65		
33.42		33.46	, c		<b>`</b> ~	33.65	<b>ה</b> ה		יי, ר	~	00.45		
33.47	3.4	33.54	9		<b>m</b>	33.68	ິ		<b>m</b>	- 00	34-05	A REAL PARTICULAR AND A REAL PROPERTY.	
33.58	3.4	33.57	.5		ŝ	33.74	ŝ	ŝ	ŝ	~	-		
33.60	3.4	33.60	ŝ	33.60	ŝ	33.70		5	ŝ	•			
33.47		33.78	5.5	ŝ	ŝ	33.70	ົ		3		3.8		
33.48		9				33.70	· •		33.60		33.89		
33.54	23-44	33.34	37.45	33.59	49-66	33-48	33.70	33.50	33.65	33.72	33.87	The second se	
;				1	۱. I		1	•	•	1			
33.51	33.24	33.48	33.44	33.57	33.55	33.56	33.71	33.55	33.69	33.59	33-96		
10	10	10	10	10	10	5	10	Ð	10	10	10		
33.50	33.37	33.56 11	33.60 10	33.59 11	33.52 10	33.68 11	33.63 11	33.58 10	33 <b>.</b> 58 11	33.69 10	33.98 11		
33.52 31	33 <b>.</b> 35 29	33•46 31	<b>37.49</b> 30	<b>33.</b> 59 31	33 <b>4</b> 57 30	33 <b>.</b> 58 30	33.68 30	33 <b>-54</b>	33.64 31	33.67 30	33.92 31	33•58	. :
33.63	33.58	33.78	33.65	33.84	33.77	33.74	33.79	33.75	33.84	33.98	34.24	34.24	•
	01.00	10 15	1.	-	1.	1					-		1
16.66	33.10	52.94	33.21	33.44	15.55	33 <b>•</b> 38	93.59	32.55	32.81	33.44	33.74		32 • 55
•26	• 48	• 84	• 38	•+0	•40	.36	•20	1.20	.97	. 44	• 50		
											The second second second second		

DAYS         JAN         FEB         MAR         APR           1         12.2         13.9         13.0         13.9           2         12.2         13.5         13.0         13.4           3         12.4         13.5         13.0         13.4           4         12.4         13.5         13.0         13.4           5         12.5         13.5         12.4         13.5           6         12.5         13.5         12.4         13.5           7         12.5         13.5         12.6         13.5           9         12.5         14.0         13.6         14.5           10         13.0         14.6         13.5         12.6           11         13.1         15.5         13.5         13.5           12         13.5         14.0         13.6         12.6           13         14.5         14.5         13.5         12.6           14         13.5         14.5         13.5         12.6           15         14.5         14.6         13.5         12.6           16         13.6         14.5         14.6         12.6           1	AY AY 17.00 156.0 156.0 156.0 177.00	JUL JUL JUL 17.8 18.1 17.8 18.1 19.0 18.0 19.4 18.0 19.4 19.0 20.0 17.0 20.0 19.0 20.0 18.0 20.0 18.2 20.0 18.2 20.0 18.2 20.0 18.2 20.0 18.0 20.0 18.0 20.0 18.0 20.0 18.0 20.0 19.0 19.0 16.9 19.0 10.0 10.0 10.0 10.0 10.0 10.0	AUG 17.9 17.9 17.9 17.5 19.6 19.6 19.6 19.6 19.0 19.6 19.0 19.6 19.5 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2	SEP 19.0 20.0 20.0 20.0 20.0 20.0 19.0 19.0 19.0 19.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	00.1 20.3 20.3 20.3 20.4 20.4 20.4 20.4 20.4 20.4 20.4 20.4	NOV D 17.3 17.3 17.4 17.4 17.5 17.5 19.0 19.0 19.0 19.0 10.0	DEC MEAN 116.5 116.5 117.0 117.0 117.1 117.0 117.0 117.0 117.0 117.0 117.0 117.0 117.0 117.0 117.0 117.1 117.1 117.1 117.1 117.1	MAX MIN
$ \begin{bmatrix} 12.5 & 13.9 \\ 12.5 & 13.2 & 13.0 & 13. \\ 12.6 & 13.2 & 13.2 & 13.0 & 13. \\ 12.5 & 13.5 & 12.4 & 13. \\ 12.5 & 13.5 & 12.6 & 13. \\ 12.8 & 14.0 & 12.6 & 13. \\ 13.0 & 14.0 & 12.6 & 13. \\ 13.0 & 14.0 & 12.8 & 12. \\ 13.0 & 14.5 & 14.0 & 12. \\ 13.0 & 14.5 & 14.0 & 12. \\ 13.0 & 14.5 & 14.0 & 12. \\ 13.0 & 14.5 & 14.0 & 12. \\ 13.0 & 14.5 & 14.0 & 12. \\ 13.0 & 14.0 & 13.5 & 14.0 & 12. \\ 13.0 & 14.5 & 14.0 & 12. \\ 13.0 & 14.0 & 13.5 & 14.0 & 12. \\ 13.0 & 14.0 & 14.0 & 12. \\ 13.0 & 14.0 & 14.0 & 12. \\ 13.0 & 14.0 & 14.0 & 12. \\ 14.0 & 14.0 & 14.0 & 12. \\ 13.0 & 14.0 & 14.0 & 12. \\ 14.0 & 14.0 & 14.0 & 12. \\ 13.0 & 14.0 & 14.0 & 12. \\ 14.0 & 1$	15 15 15 15 15 15 15 15 15 15			1940 1940 1947 1947 1947 1945 1945 1948 1948 1948 1948 1948 1948 1948 1948	20.3 20.4 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5		\$ 0 0 0 m - 0 0 0 0 0 0 0 5 m 0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	155 155 155 155 155 155 155 155			1841 1947 1947 2044 2044 2045 1945 1945 1948 1948 2041 2040 2041 2041 2045 2045 2045 2045 2045 2045 2045 2045	20-3 20-3 20-3 20-4 20-4 20-4 20-4 20-4 20-4 20-4 20-4			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10000000000000000000000000000000000000			2000 1967 1967 2012 2012 2012 1965 1965 2011 1965 2011 1965 2011 1965 2011 2011 2012 2015 2015 2015 2015 201	20-3 20-3 20-4 20-4 20-4 20-4 20-4 20-4 20-4 20-4			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	166.0 166.1 166.1 166.1 176.0 177.00			1947 2014 2012 2013 2013 2013 1955 1955 1955 2014 2014 2014 2015 2015 2015 2015 2015 2015 2015 2015	20.9 20.6 20.6 20.6 20.6 20.6 20.6 20.1 20.1 20.1 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5		m - 0.0000000000000000000000000000000000	
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				2012 2013 2013 2014 1955 2014 2014 2014 2015 2015 2015 2015 2015 2015 2015 2015	200 200 200 200 200 200 200 200 200 200			
$ \begin{bmatrix} 12.8 \\ 13.0 \\ 13.0 \\ 12.9 \\ 12.5 \\ 12.5 \\ 13.0 \\ 12.7 \\ 13.0 \\ 13.5 \\ 14.5 \\ 14.5 \\ 14.5 \\ 14.5 \\ 14.5 \\ 14.5 \\ 14.5 \\ 14.0 \\ 14.6 \\ 14.5 \\ 14.0$				2013 2011 1955 1955 2011 2011 2011 2011 2011 2011 2011 20	200 200 200 200 200 200 200 200 200 200			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				2021 19-0 19-0 19-0 19-0 20-1 20-1 20-2 20-2 20-2 20-2 20-5 20-5 20-5 20-5	20.0 20.1 20.0 20.5 20.5 20.5 20.5 20.5 20.5 20.5			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				19.0 19.5 19.5 19.5 19.0 19.0 20.1 20.1 20.2 20.2 20.5 20.5 20.5 20.5	20.1 21.0 21.0 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20		0.44 0.42 0.42 0.42 0.42 0.42 0.42 0.42	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				19-5 19-5 19-5 19-0 19-0 20-2 20-2 20-2 20-2 20-2 20-5 20-5 20	21.0 21.0 20.15 20.5 20.5 20.5 20.5 20.5 20.5 20.5 119.0 119.0		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				19.5 20.0 19.0 19.0 20.1 20.1 20.1 19.9 20.2 20.5 20.5 20.5 20.5	221-0 220-1 220-2 20-5 20-2 19-0 19-0 19-0 19-0		0 6 5 6 0 - 1 - 1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				2060 19.9 19.9 20.2 20.2 20.2 19.9 20.2 20.5 20.5 20.5	20-5 20-1 20-5 20-5 19-0 19-0 19-0 19-0 19-0 19-0 19-0 19-0		2.5 5.3 6.0 7.1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				19.9 19.0 20.2 20.2 20.2 20.2 20.2 20.5 20.5 20	20-11 20-1 20-5 20-5 20-5 20-5 19-0 19-0 19-0		5.5 5.0 7.1 7.1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				19.0 20.2 20.2 20.2 20.2 20.2 20.2 20.5 20.5	20-1 20-1 20-5 20-5 20-5 19-6 19-6 19-6 19-6		6-0 6-1 7-1	
$ \begin{bmatrix} 13.2 \\ 13.6 \\ 13.6 \\ 13.6 \\ 14.2 \\ 14.0 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ $				20.2 1968 20.1 20.2 20.2 20.2 20.2 20.5 20.5	20.1 20.5 20.5 19.0 19.6		6.0 7.1 7.1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				1988 20.1 20.2 20.2 19.9 20.0 20.5	20.5 20.5 19.6 19.6		1.1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				20.1 20.2 20.2 20.0 20.5 20.5	20.5 20.5 19.0 19.6 18.0		1.1	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				20.5 20.2 19.9 19.0 20.5 20.5	19-9 19-6 19-6			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				20. 2 19. 9 20. 0 20. 5	19.0 19.6 18.0		Le L	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				19.0 20.5 20.5	19.6 19.6 18.0		6.9 	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				19.0 20.5 20.5	19.6 18.0		7.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				20.5	10.01			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				2404			2 - Z	a bill a sand hill a linning program and the state of a same of a same of the state of
13.5     14.8     15.       13.5     14.8     15.       13.5     14.5     15.       13.6     15.0     15.       13.6     14.5     15.       13.6     13.7     12.       13.22     14.28     13.7       10     10     10       13.89     14.00     14.42				1 O L D		17.5 16		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				19-8	17-0		6.2	
13.5     14.0     15.       13.6     15.0     16.       13.8     14.5     15.       13.8     13.70     12.78     13.       12.51     13.70     12.78     13.       13.22     14.28     13.77     12.       13.89     14.00     10     10       13.89     14.00     14.42     14.				19.6	17.5	15.9 16	5.1	
13.6 15.0 15.0 15. 13.8 14.5 15. 12.51 13.70 12.78 13. 13.22 14.28 13.77 12. 13.89 14.00 14.42 14.		17.4 19.9		20-0	17.5		5.9	
13.8     14.5       12.51     13.70     12.78     13.       13.22     14.28     13.77     12.       13.89     14.00     14.42     14.12				20.3	17.8	16-5 16		
12.51 13.70 12.78 13. 10 9 9 9 9 9 9 13.77 12. 13.22 14.28 13.77 12. 13.89 14.00 14.42 14.		19	18.1		17.3		6.0	
13.22 14.28 13.77 12. 13.22 14.28 13.77 12. 13.89 14.00 14.42 14.				10 47	14.00			
13.22 14.28 13.77 12. 10 10 10 10 13.89 14.00 14.42 14.	8 10	10	10	10	10	101	10	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	16		:	10.73	14 00	17 00 11		
13.89 14.00 14.42 14.		10		2	10		10	
13.89 14.00 14.42 14.								
11 7 11	53 17.20 10 11	17.70 19.68 10 11	8 17.41 1 11	19.91 10	18.09 11	17.28 10 10	6.35 11	
MUNTHIV NEAVE 13-23 14-00 13-71 17-30	14.42	17.08 10.5	1	10.01	19.61	17.80 11	14.70 14.70	
31 21 30		30		30	31	1		
44XIMUM VALUE 14.5 15.5 15.1 15.0	17.9	20.0 21.3	19.6	20.5	21.0	19.5 17	7.9	21.3
MINIMUM VALUE 12.2 13.2 12.2 17.8	15.0	15.4 17.0	16.0	18.1	17.0	15.9 19	15.9	10.8
RANGE 2.3 2.3 2.9 5.2	2.9	4.6 4.3	3.6	2.4	••0	3.6	2.0	Name and an an a state of the
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DAYS	JAN	FEB	MAR	APR	МАҮ	NUL	JUL	AUG	SEP	0C T	NON	DEC		ANNUAL	MIN
1	33.76	33.70				33.76	23.63	33.73	12 47	11 77	33 48	22 87			
• 7	33.71	33.54		33.77		<b>n</b> m	33.78	33.72	33, 59			•			
3	33.72	33.73		1	33.71	33.60	33.40	33.72	33.59	33.80	33.65	33.86			
4	33.30	33.67		33.57	33.41	33-66	33.85	33.68	33,58	33.78	33.68	33.88			
5 4	33.54 22 66	07 66			17.65	33.70	33.71	33.65	33.92	33.82	33.72	33.93			
-	44.65	04.00			22.22	12.00	07.55	10.00	10.00	20.00	20.02	10.00			
- 60	EE . EE	75.55		÷,		11.25	33.58	44.65	19.55	10.00	01.55	33,86			
9	33.67	33.16	<b>_</b>	F		33.52		33.68	33.56	33.83	33.86	33.88			
10	33.37	33.16	33.65	33'.47		33.43		53.73	33.35	33.82	33.80	33.86			
11	33.36	33.41	33.34	1		33.56		33.69	33.48	33.77	33.74	33.86			
12	32.87	33.44	33.59			33.73		33.66	33,45	33.81	32,35	33.85			
13	33.38	33.40	33.39	m	33.67	33.43		33.70	33,49	33.80	33.68	33.90			
14	33.47	33.44	33.53		33.54	33.72		33.68	33+52	33.79	33.78	33.87			
15	33.71	33.55	33.56	÷	33.87	33.43		33.66	33.53	33.83	33.68	33.83			
16	33.39	33.52	33.39		33.46		33.78	33.69	33.56	33.83	33.67	33.94			
17	33.41	33.51	33.64	ł.	33.77	33.85	33.68	33.64	33.58	33.78	33.75	33.98			
18	33.58		33.46		33.69	33.42	33.71	33.76	33.64	33.79	33.68	34.11			and a set of the set o
19	33.47	33.61	<b>m</b>	ř	34.24	33.55	33.98	33.72	33.67	33.75	33.68	34.00			
20	33.41		33.83	~	33.60	33.37	33.72	33.62	33.62	33.72	33.69	34.05			
21	33.75	33.69			33.68	33.31	33.75	33.64	33.61	33.68	33.69	34.00			
22	33.72	33.75	33.40	33	33.57	33+30	33 . 78	33.61	33.63	33 . 68	33.74	34.03			
23	33.42	3.42	33.13	33	33.73	33.31	33.73	33.60	33.61	33.67	33.73	34.01			
24	33.72	3.62	33.64	5	33.66	33.37	33.73	33.59	33,60	33.66	33.67	33.96			
25	33.36		33.65		33.85	33.66	33.73	33.54	33.65	33. 64-	33.70	33.97			
26	33.68	3.61	33.30	÷.	33.85	33.70	33.69	33.60	33.60	33.62	33.76	33.94			
27	33.69		33.72	23	33.41	33.44	33.74	33.66	33.61	33.66	33.78	33.93			
28	33.43	• 62	33.63	33	33.76	33.66	33.73	33.71	331,88	9 <b>3.</b> 69	33.87	33.94			
29	33.65	33.63	33.67	37.32	33.56	33.63	33.70	33.58	33.75	33.67	33.81	33.91			
30	33.73		33.66	m	33.60	m	33.71	3	33170	33.69	33.01	33.87			
31	33.47		33.68		33.53		<b>33.70</b>	33.56		33. 70		33.04			
HEANS	33.52	33.44	33.50	33.57	33.52	33.49	33.64	33.69	331.62	33.80	33.75	33.80	The second		
SAMPLE SIZE	10	Í	2			10	, ;	, I	10	• i		0			
				1	'		•			;	1				
LI-ZU TEANS	14.00	64.60	52.55	3 5.02	33.13	96.55	23.066	33.68	53.22	91.66		46.65			
	10	æ	0.	10	ac	6	\$	10	10	10	10	10			
IEAN	33.60	33.63	33.55	37.52	33.65	33.46	33.73	33.61	33-66	33.67	33.76	33.87	and the second management of the second		
SAMPLE SIZE	-			10					01	1	9				
24432 7 17778															
CANDIE CITE	10.00	10.000	+0.00	10010		02.00	1)	00.00	10.00	C) VEC	23.04	16	11.03	the state states and the	A VELOCIAL DE LA COMPANYA
	10	67	77	17	<b>4</b> 7	67	47	16	50	16	30	16			
WAXIMUM VALUE	33.76	33.75	33.83	37.80	34.24	33 <b>.</b> 85	33.98	33.76	33.92	33.83	33.87	\$4.11		34.24	AND REAL PROPERTY OF A REAL PROP
ALVENIN VALUE	27 07	-	-	5	1.	<b>TT 15</b>	07 65	10			$\left  \right $				-
UM VALUE	18.26	01.65	53.13	5 % = 24	95.55	52.11	33.40	33.54	33•35	33-62	32.35	\$3 <b>•</b> 0 <b>+</b>			32 • 35
	•84	• 59	• 70	.51	06°	1.08	•58	.22	.57	.21	1.52	1.07	-		
			•										and a state of the state of the state of		A REAL PROPERTY OF TAXABLE PARTY OF TAXABLE PARTY.

DAYS JAN 2 1 2 1 3 3 4 4 5 5 6 1 1 3 6 6 1 3 6 6 1 3 6 1 1 3 1 3 6 6 1 3 6 7 1 3 7 8 1 3 7 8 7 8 1 3 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8			MAR 14.4 14.4	APR 14-1	MAY 15.9	JUN A A	٦n٢	AUG	SEP	<b>3C T</b>	NON	DEC	ANNUAL	ANNUAL	ANNJAL MI N
2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			4•4 4•4 3•5		15.9	18 4									
2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			4.4	•				1 10		200					
2 3 3 2 2 5 2 5 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 3 4			3.5		16.1	18-6	18.1	6.02	20.2		18.3				
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				15.0	15.5	18.1	19.4	21.1	20.4	20-6	18.8	17-6			
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			3.6	14.5	16.0	18.6	20.0	20.5	20.5	20.3	18.9	17.8			
			4.0		16.5	19.1	20 -4	20.2	20.6	20.7	19.1	17.6	The second		
			3.9		16.3	18.6	20.0	21.0	19.5	19.7	19.0	17.6			
			3.9	•	16.1	19.1	19.4	20.6	20.2	20.2	19.5	17.6			
			4.0		17.2	19.5	19.3	20.1	20.9	20.9	18.8	17.2			
			14.0	12.9	17.5	19.6	20.1	19.6	20.5	20.6	18.4	18.0			
			4.4	• •	17.2	19.0	20.0	20.4	20.5	20.8	18.4	17.5			
		.1	4.2		16.1	18.9	19.9	18.9	20.3	21.1	18.4	17.3			
		.1	4.2	14.0	15.6	18.3	19.6	17.7	20.3	20.5	18.3	17.0			
			3.9	13.6	16.7	18.4	19.5	18.4	20.0	20.8	17.8	17.2			
		4.	4.0	14.3	17.2	19.2	19.9	18.9	20.3	20.3	17.9	17.3			
		• 4 •	4.5	13.5	16.1	19.6	20.4	19.9	20.3	20.6	18.3	17.1			
		.2	4.9	13.4	17.8	20.1	20.3	20.0	20.1	20.0	18.2	17.5			
		.5	5.0	12.8	17.2	19.6	19.7	19.5	20.4	19.5	18.0	17.2	A THE PARTY AND A THE PARTY		And the second statements and the second
		0	5.0		17.8	17.0	20.0	18.9	20-0	20-0	18-0	17.3			
		-	4.1		17.8	18.2	20.0	19.9	20.6	20-0	18-4	17.8			
	1	.9	4.6		17.6	18.2	20.6	19.7	20.6	19.3	18.5	17.8			
		4	4.5		17.5	16.2	20.6	19.4	20.1	19.4	18.4	17.5			
	-		4.9		18.1	17.1	20.8	18.8	20.6	18.9	18.3	17.4			
	1		4.2		19.1	17.6	21.1	18.4	20.6	17.8	18.2	17.4	and an and an an an and a second seco		
-	1		4.4		17.8	16.0	21.1	17.2	20-0	18.5	18.1	17.2			
	-	4	3.9		16.7	19.0	20.6	16.9	20.2	18.4	18.4	16.8			
	-	- o	4.8	14.1	17.5	20.9	21.1	16.1	19.9	18.5	17,7	17.2			
		4 ·	3.0		17.8	21.6	21.2	16.8	19.6	17.5	17.8	16.8			
	-	4.	4.5		17.8	21.6	21.6	18.4	19.7	17.4	17.8	16.2	A STREET, STRE		
13.	+ 1	4. 1	4.2	15.9	18.0	21.4	21.6	19.5	19.7	17.6	17.8	16.7			
13.	9		5.4	•	17.9	22.1	21.5	14.9	19.6	18.0	17.6	17.0			IN COMPLEXIBLE AND A DESCRIPTION
1 13.	6		2.0		18•3		21.0	18.2		18•3		16.8			
13	13	.87 1	4.01	14.23	16.43	18.86	19.67	20.55	20.16	20.45	18.70	17.60	:		
SAMPLE SIZE		10		10				10	10	10	01	10			
13.	55 14.	35 1	4.44	13.68	. 0	18.75	10 00	10 10	06 06	10 00	01 01	11 11			
SAMPLE SIZE	10	10		10		10	•	10	10	10	101	10	NAMES OF COMPACT ADDRESS OF COMPACT		
					- 1						1				
ZI-31 MEANS 13. Sample Size	11 1	4.40 I 9 I	4. 44 11	15.04	17-77 11	19.35 10	21.11 11	17.69	20-00 10	18•21 11	18-01 10	11-00			
-	-	1 02	05.4	14.32	17,09	18.00	9C UC	00-01	20.15	10.50	06.01		۲ ۲		
SAMPLE SIZE	1	29	31	30	31	30	31	16	30			16 31	11-20		-
44KI4U4 VALUE 14.4	4 15.0	0 1	5.4	16.3	18.3	22.1	21.6	21.1	20.9	21.1	19.5	18.0		22.1	
WINTHUM VALUE 12.9	9 13.7		13.0	12.8	15.5	16.0	18.1	14.9	18.3	17.4	17.6	16.2			12.8
RANGE 1.	5	1.3	2.4	3.5	2.8	6.1	3.5	6 . 2	2.6	3.7	1.9	1.8			
STANDARD DEV		23	12			1									ALM COMPANY CONTINUES.
	* * * *		10.	• 63	• 8 •	1.00	• 78	1.54	• 20	1.16	• 46	• • 2			

ANNUAL ANNUAL Max Min	•				· · · · · · · · · · · · · · · · · · ·																		a de la managemente a la ser avante de la secolaria de la compañía de la compañía de la compañía de la compañía					a de la casa de		CONTRACTOR OF TAXABLE AND ADDRESS OF TAXABLE ADDRESS OF TAXABL		andar da samangara - Boolanda Balan - Adamar - Anal - Anal - Anal - Anal - Anal							34.09	33.26	
ANNUAL														•			-																		:		33.72				
DEC	23 04	39.85	33.79	33.81	33.81		10.00		00°00 23.01				33.89	33.89	33.89	33.90	33.92	33.93	33.96	33.96	33.97	33.95	33.95	33.94	34.04	34.05	33.93	33.97	59.65 29.62	33.83		93-56 10	33.91		33.95	1	33.90		34.05	33.79	
NON									33.60	• • •	n n			5	ŝ	1	ŝ	m	m	-		-		m	m	÷.	'n	n,	33.76			53•65 10	33.71	¢.	33.73		33.72		33.85	33.52	
30.1	11 00	59.65	17.46	33.67	23.60	33.66	37.75		22.75			23.82	33.76	33.85	33.97	33.83	33.75	33.86	33.83	33.69	33.67	33.64	33.62	33.66	33.66	33.68	33.70	33.66	33.67	33.68		10 .55	33.81	10	33-65		33.73	31	33.97	33.62	
SEP		2	i r	1	"	2	2	٦ ٢	n. n	n n	<b>n</b> n	7	i m	ŝ	ŝ	3	ŝ	ŝ	· m	5	ŝ	1	1	ŝ	ŝ	ŝ	ŝ	n i	33.65 33.65	<b>1</b> 7		10.55	33.62		33.65	t (	33.61		33.72	33.55	
AUG			767		ייוו		יי ה	יו	<b>""</b>		<b>•</b> ) •	7			. 64	m							k (***	- <b>F</b> 1			C 1	m); (	33.6U	33.75		19-55	33.72		33.67	-	33.73		33.87	33.46	
JUL	23 70	22.08	33.78	17.66	33.86	32 76	75.75		10.00		24.00		33.82	33.99	34.02	33.79	33.90	33.89	33.96	33.95	33.88	33.98	33.88	33.96	33.94	33.91	33.87	33.82	23.81	33.77		10	33.91		33_88			31	34.02	33.71	
JUN	0					- a	0 0 • •			0 Q	00	0 00 0 00 0 00		3.8	- 4	3.8	3.8	3.6	3.7	3 . 7	3.6	3.6	3.7	3.6	3.8	3.8	8 8	2.0	33.75 22 75			10			33.75	<b>,</b>	33.81		34.09	33.67	
MAY		1.00						• • •		•	÷.,				÷.	m	ŝ	~	-		m		m	-	m	e,	÷	n,		33.81		10	33.77	,i	33.87				34.07	33.70	
APR	7	<b>x</b>							20.04				33.50	¥.6	3.6	7-4	3.8	5	3.6	3.6	3.7	9.6	• ►	3.7	3.8	2.7	~		33.12	•		10	33.66		33'-73	10	37.70		33.87	33.44	
MAR	ie	• •			١,-	• •		•	09.05					m	÷.	<b>.</b>	m	, m	~ ~		ŝ			m	ŝ	<b>.</b>	÷.	mia	33.69 33.68		U	•	33.63	1	33-67	-	33.62	ŝ	33.78	33.29	
FEB	0	0 4 • •	2.4		2.5			• •	22.44	ה א ה ה	, , , ,	 		5.0	3.2	3.6	3.5	3.4	3.5	3.5	3.5			3.5	3.5	33.59	3.5	5.0	0.0		, L	10	33.46		33.59		33.52	2	33.83	33.26	
JAV				3.6	2.5				99.55	• •	0 4 • •		3.6	3.6	3.7	3.6	3.7	3.7	3.6	0.1	3.7	3.6	3.6	3.8	3.6	33.66	3•6	9.0	33.65	33.68		100	33.68		33.69		33.68	31	33.87	33.62	
DAYS		• ~	. ~	• • •		• •	• •	- 0	o o		011		1	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	67	31		ITIU TEANS	IEAN	SAMPLE SIZE	-31 MEANS	PLE SI	4JNTHLY MEANS	ZE	MAXIMUM VALUE	MINIMUM VALUE	

DAVS JAN 1 13.3 2 13.3 3 12.6 5 12.8 13.1 13.2	FEB 14.0 13.7 13.7	MAR	#PR	МАҮ		Int				and the second sec				ANNUAL
	14. 13.					1	AUG	SEP	30.1	NON	DEC		MAX	ZIX
	13.	14.4	14-1	15.4	18.6	19.2	21.1	16.7	20.4	17.8	17.2	NAME AND ADDRESS OF A DESIGN ADDRESS		
		13.1	19.0	15.6	18.4	19.5	21.0	19.2	20.5	18.8	17.4	THE REPORT OF A LOCAL DISTANCE	The second se	
		13.3		16.0	18.9	18.3	20.0	18:4	20.3	18.9	17.8			
	13.9	13.9	15.1	16.5	19.0	20-0	19-9	1.7.5	20.5	10.0	17.5			
	14	13.9		16.1	19.3	19.4	20.3	19-9	19.6	19.5	17.6			
		13.8	14.3	17.2	19.7	17.9	20.0	201.3	20-0	17.6	17.2			
		14.0	13.0	17.0	19.9	19.0	17.1	20.1	20.0	18.2	17.8			
		14.2	13.9	17.2	18.7	20.0	17.8	20.5	20.8	18.4	17.2			
		14.4	13.3	15.9	18.5	18.6	15.9	20.3	20.6	18.5	17-0			
	1	14.2	14.0	15.0	1 ( . 3	19.4	14.0	20.02	20.4	13.0	11.2			
		13.9	12.5	15.4	19.4	19.9	19.3	20.4	20.4	0.11	17.3	•		
	14.	14.4	13.1	14.9	19.5	20.4	20.0	20.3	20.5	18.3	17.2	N NE O TRANSPORT - A LANSING VALUE - N A V		
	14.	14.4	13.3	17.4	19.6	20.6	20.0	20.0	20.5	18.2	16.9			
	14.	14.6	12.8	17.5	16.1	20-0	19.5	20.1	19.5	17.9	17.2			
18 13•6 10 12 0	14.7	14.5	13.4	17.6	15.5	20.0	19.3	19.3	18.4	17.8	17.3			
11.		1.1			0.01		19.0		4 °0 1	*•01	8-/1			
	•	•••	1.00		1.00	20.8	19.0	20.4	18.9	18.4	1/•8			
- - -	14.4	1 4 • 1	13.9	1(•3	14.9	20.02	18.4	19.00	19.4	1 8 .	1			
13.	4.51	14.1	15.4	17.8	13.6	21 0	19 2	20.6	17.4		1 102			
	14.3	14-4	15-1	17.3	13.2	20.6	1.81	1.00	18.6	18.1				
13.	14.4	13.4	14.5	17-2	18.9	20.7	15.6	20-2	16.0	18.0	16.7	man in the second second	A DESCRIPTION OF THE OWNER AND A	
13.	14.6	14.5	13.7	17.5	20.6	21.2	16.1	19.8	16.4	17.7	17.0			
13.	14.5	13.1	15.2	17.5	20.6	21.4	16.2	18.2	17.3	17.7	16.9			
13.	•	14.5	13.7	18.4	17.9	21.6	18.0	19.7	17.3	17.8	17.0			
13.	14.3	14.3	15.7	18.0	21.1	21.2	16.9	19.7	17.6	17.8	15.9			
31 13.9		14.9	<b>C</b> •01	18.3	17.1	20.0	17.6	1 7 • 0	17.9	C*11	1.6.6			
		, ,												
I-10 MEAVS 13.04 SAMPLE SIZE 10	4 13-85 0 10	13.83 10	14.14 10	16.36	19.03 10	18.71 10	19-90 10	18-86 10	20.18 10	18.53	17.49			
20 MEANS 13.47	14	14.25	13.35	16.66	17.79	19.92	18.53	20.19	19-80	18.15	17.29			
1		10			10	10	10	10	10		10			
21-31 MEANS 13.66 SAMPLE SIZE 11	6 14.31 1 9	14.37 11	14.68 10	17.75	17•33 10	20.97 11	17.11 11	19-80	17.65 11	17.95	17-07			
4247442 MÉANS 13.440 Sample Size 31	0 14•18 1 29	14.16 31	14.06 30	16.95 31	18-05 30	19.90 31	18-47 31	19 <u>.</u> 62 30	19.16 31	18-21 30	17.28 31	16.95		
44X IMUM VALUE 14.2	14.7	15.5	16.3	18.4	21.1	21.6	21.1	20.6	20.8	19.5	18.0		21.6	
41NT4UM VALUE 12+2	13.6	13.1	12.5	14.9	13.2	15.4	13.7	16.7	16.0	17.5	16.6			12.2
ANGE 2.0	1.1	2.4	3.8	3.5	7.9	6.2	7.4	31.9	4.8	2.0	1.4	the of these water products to a	a	
STANDARD DEV41	1 • 33	• 54	.91	•94	1.99	1.28	1.95	1.04	1.39	• 48	.34		L'INNE DI LL MI	

*														
DAYS	JAN	5EB	MAR	ÅPR	NAY	NUL	Inf	<b>A</b> UG	SEP	00.1	NON	DEC	MEAN MAX	NIN
2		3				•								
	33 <b>.</b> 38	33.64 33.64	33.59	33.78	33.59	33.79	33.77	34.01	33,59	33.62	33.62	33.81		
• ~	33.64	13.63	33.28	33.53	11.70	33.80	E7.EE	31.15	33.56	33-66	33.71	33.79		
• •	33.64	33.56	33.48	37.70	33.73	33.79	33.70	33.92	33.51	33.65	33.72	18.66		
2	33.65	33.56	33.55	33'.75	33.84	33.77	33.85	33.76	33.54	33.63	33.65	33.84		
6	33.64	33.41	33.54	37.69	33. 73	33.80	33.17	41.65	33655	33.60	33 - 80	33.05		
- a	20°00	24°55	10.00	00.00	1/000	20°55	44.00	10.25		20-00			-	
0	44.66	32.00	12.65	27.62	27.72	22.65	33.70	39.65	33458	35.69	33.55	13.86	and a second	
` <u>9</u>	33.65		33.56	33.64	33.72	93.79	33.77	33.86	33156	33.73	33.68	33.87		
<u>11</u>	33.65	33.30	33.56	37.72	33.70	33.79	33.89	33.59	33.61	33, 68	33.66	33.88		
12	33.65	33.36	33.56	37.68	33.66	33.72	33.86	33.57	33,58	33.69	33.48	33.88		-
13	33.65	33.42	33.61	33.58	33.67	33.88	33.95	33.76	33.63	33.68	33.74	33.89		
14	33.66	33.44	33.73	37.69	33.69	33.95	33.64	33,82	33-52	34-12	33.66	33.88	A CONTRACTOR OF A CONTRACTOR O	
15	33.65	33.26	33.60	37.65	33.64	33.90	33.88	33.82	33.59		33.70	33.88		
16	33.68	33.23	33.60	33.44	33.70	33.81	33.75	33.78	33,66	33,482	33.62	33.88		
11	33.75	33.49	33.62	35.78	33.74	33.70	34.01	33.91	33, 59	33.07	33.65	34.02		
18	33.68	33.47	33.59	33.70	33.76	33.68	34.12	33.80	33459	33.68	33.04	33.97	A DESCRIPTION OF A DESC	
61	93.70	33.48	33.60	33.04	33.73	34.00	34.00	10.55	00.65	14.00	17.65	55,95		
20	33.67	33.50	33.59	37.66	33.80	33.79	34.06	33.69	33.61	33.62	33.72	33.96	and a constant management over the second strength of the second strength of the second strength of the second	
12	33.73	33.51	33.61	37.60	33.76	33.65	33.82	33.89	33.59	33.61	33 • 72	40°.00		
22	33.03	33.54	33.04	33.00	33.19	33-58	33.93	34.19	33679	33.01	53.00	53.94		
53	10.00	90°55	50°55		4) • 55 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	51055 50, 55	06.00	00°00	00°00	50°55				
25	31.15	13.55	33.65	37.60	44.75	33.86	10.45	11.000	13,66	33.55	33.70	33.97		
5	44.55	33.85	33.65	17.46	33.73	33.81	10.45	12.82	47.55	33.57	84.55	33,03		
27	33.63	33.54	33.64	37.69	33.76	33.78	33.93	33.63	33466	33.58	33.71	33.93		
28	33.65	33.56	33.69	33.70	33.79	33.67	33 . 84	33.74		33.59	33.89	33.92		
29	33.67	مەا	33.66	37.70	33.74	33.77	33.82	33.66	<b>~</b>	33.60	33.76	33.92		
30	33.65		33. 65	33.71	33.83	33.64	33.76	33.54	-	33.64	33.76	33.87		
31	33.64		33.65		33.79		33.97	33.53		3 <b>3.</b> 64		33.84		
1-10 MFANS	33.59	33.52	33.52	37.67	33.72	33-80	33.75	33.83	33.58	91-69	33.69	33.83		
ш	-			10	9		10	10	• 1	01	10	1		
CO HEANS	33-67	33.40	33.61	33.65	33.71	33 .82	33.92	33.74	334.60	33.76	33.66	33.92		
SAMPLE SIZE	10		1	10				-	10	6	10	10		
21-31 HEANS	33-67	<b>33:59</b>	33.64	33'.70	33.77	33.75	16.56	33.75	33.68	33.60	33.74	33.94		
3165	:	•		-		24		•						
4DNTHLY 4ÉANS Sa4Ple Size	33.64 31	33 <b>.</b> 50 29	33 <b>.</b> 59 31	33.67	33.74	33.79 30	33 <b>.</b> 86 31	33.77	33 <b>.62</b> 30	<b>33.68</b> 30	33.69 30	33.90 31	33.71	
WAKIMUM VALUE	33.76	33.85	33.73	37.78	33.84	34.00	34.12	34.19	33.79	34,112	33.89	34.10	34.19	0
MINIMUM VALUE	33.34	33.23	33.28	33.44	33.59	33.64	33.64	33.53	33°21	33.53	33.48	33, 79	n ann an Anna an Anna an Anna Anna Anna	33.23
ZAVGE	.42	.62	• 45	•34	• 25	•36	•48	• 66	• 28	•59	14 °	.31	n and an and an	
CTANDARD DEV													rentrationer temp 1 m - magne beit bigensternensensensensen	