

U.S. DEPARTMENT OF AGRICULTURE
Consumer & Marketing Service
Fruit & Vegetable Division
Market News Branch

ARIZONA
FRUIT & VEGETABLE
STANDARDIZATION
SERVICE

FEDERAL-STATE MARKET NEWS SERVICE

MARKETING YUMA DISTRICT CANTALCUPES

1971 SEASON

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FOREWORD

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The Federal-State Market News Service opened a field office in Yuma, Arizona on June 1, 1971. This service was made possible by the U. S. Department of Agriculture, Consumer and Marketing Service, Fruit and Vegetable Division and the Arizona Fruit and Vegetable Standardization Service.

The information in this summary was obtained chiefly from the daily reports issued at Yuma. Other sources of information include: The Arizona Fruit and Vegetable Standardization Service under the supervision of Mr. Loren Pike with assistance from Mr. Lloyd Burr, Inspector in Charge of the Yuma district; The Crop Reporting Board, Washington D. C.; The Southern Pacific Railroad Co.; Pacific Fruit Express Co.; and the U. S. Department of Commerce, NOAA Weather Service under the local direction of Mr. Victor B. Cotten, Meteorologist. It should be understood that some of the figures contained herein may not be complete and are subject to slight revision.

We wish to express our sincere appreciation to members of the industry for their cooperation and time which has made these reports possible.

Requests for additional copies of this summary should be sent to this office or the U. S. Department of Agriculture C&MS, Fruit and Vegetable Division, Market News Branch, 2503 South Bldg., Washington D. C. 20250.

NARRATIVE REVIEW

Cool weather during most of May and the first part of June delayed development of the cantaloupe crop. The first 100 degree temperature of the season recorded on June 13th came a week later than the all time record established in 1917. The first rail movement reported June 8th was also the latest. Prior to this season records showed June 7, 1965 and June 6, 1945 as the latest dates for rail shipments at the beginning of the season. Warm weather during the last half of June caused cantaloupes to mature rapidly. Shipments behind last season some 400 carlot equivalents at one point, soon caught and surpassed last year's movement.

The deal opened May 28th with 73 crates packed. Last season (also late) opened May 27th with packout of 43 crates. Trucklot movement was recorded on June 1st. Shipments were very light for the next two weeks. Peak volume days were June 21st and 28th each with 147 carlot equivalents. June 29th nearly made it with 146. The peak day last year was June 27th with 98 equivalents. The peak week June 20th, with 890 carlot equivalents and the following week, June 27th, with 783 equivalents compared with last season's peak of 508 and 1969's 778. Parker began shipping on June 19th with peak volume of 39 carlot equivalents on June 28th.

Market News issued the first FOB June 14th. The market opened with Jumbo crate 36s at \$10.00 and 45s \$7.50-8.00. As supplies increased, prices declined leveling at \$6.00 for 36s on July 1st. During the last few days of reporting, supplies were not ample to meet the demand, and prices trended higher. (Table of FOB prices on Page 9). Quality and size were generally good throughout the season. Only a few standard & pony crates were packed at the beginning. Second labels, or western choice ranged from \$.50-1.00 per crate lower than first label fruit most of the season.

Rail shipments totaled 1,757 through July 14th. Last year's final was 1,337. Movement by rail included 79% mechanical cars, 20% rail-truck (piggy-backs), and about 1% standard ice cars. Rail shipments are actual number of cars billed regardless of lading. Average lading for all cars was 651 and rail-truck 440. Last year's average lading was 644 per car and 437 per rail-truck.

Truck shipments totaled 710 carlot equivalents compared with 713 last season. Truck figures are tabulated from actual crate count. The conversion factor this year was increased to 600 crates per carlot equivalent. The factor for the past 5 years was 500 crates per carlot equivalent.

7202 acres of cantaloupes were planted in the Yuma District this season compared to 6,755 acres last year. Acreage in the Parker Poston area was 1,655 acres compared to 1,965 acres last year. Yuma had a record yield this season. The average yield per acre was 205 crates. Last year's average yield per acre was 170 crates. The highest yield prior to this year was 179 crates per acre back in 1954. Total packout was 1,473,223 crates.

Some of the information in this summary is of a general nature. Anyone needing more detail should refer to the daily reports issued from this office.

ACREAGE AND ESTIMATED PRODUCTION REPORTED TO JUNE 1, 1971 WITH COMPARISONS

CANTALOUPE STATE	Acreage			Yield per acre			Production		
	Harvested		For Harvest 1971	1969	1970	Ind. 1971	1969	1970	Ind. 1971
	1969	1970							
	- Acres -			- Cwt -			- 1,000 Cwt. -		
Spring:									
Florida	1,200	1,200	1,200	60	70	70	72	84	84
Texas	18,000	17,800	12,900	70	70	70	1,260	1,246	903
Arizona	12,800	8,800	8,900	130	145	125	1,664	1,276	1,113
California.	16,100	8,000	8,800	115	140	120	1,852	1,120	1,056
Group Total.	48,100	35,800	31,800	101	104	99	4,848	3,726	3,156
Early Summer:									
South Carolina.	3,500	3,500	3,600	50	50	55	175	175	198
Georgia	5,800	5,200	4,700	52	60	55	302	312	259
Arizona	2,100	700	1,600	110	115	110	231	81	176
Group Total.	11,400	9,400	9,900	62	60	64	708	568	633

COMMENT

Spring cantaloupe crop is estimated at 3,156,000 cwt., down 15 percent from 1970. Moderate supply of Florida cantaloupes should be available during June from central and northern areas. Light harvest began in the Lower Rio Grande Valley of Texas in late April and was past peak by June 1st. At Laredo, harvest started in early June and the Winter Garden and Presidio areas are expected to furnish supplies from about mid-June into July. In Arizona, crop development was retarded by cool weather during most of May. Light harvest began in late May and volume supplies are expected by early June. Harvest of California's crop started May 18th in the Imperial Valley. Volume is expected to pick up with supplies available during June. Palo Verde Valley is expecting good volume in early June.

Early Summer cantaloupe output is forecast at 633,000 cwt., up 11 percent from 1970. The weather has generally been favorable for development of the South Carolina crop. In Georgia, cantaloupes improved with warm temperatures. Vines are setting melons with first harvest expected about mid-June. In Arizona, harvest is expected to start about mid-June.

Source: Statistical Reporting Service - Crop Reporting Board - U. S. Department of Agriculture, Washington, D. C.

Date	January			February			March			April			May			June		
	Max	Min	Pr	Max	Min	Pr	Max	Min	Pr	Max	Min	Pr	Max	Min	Pr	Max	Min	Pr
1	69	41	-	79	46	-	59	41	-	82	55	-	91	60	-	87	58	-
2	61	45	.04	72	42	-	59	34	-	86	52	-	90	57	-	84	57	-
3	50	37	-	71	48	-	67	34	-	91	50	-	81	59	-	84	56	-
4	46	33	-	65	40	-	78	37	-	89	62	-	78	52	-	91	58	-
5	47	30	-	68	38	-	71	49	-	91	56	-	76	55	-	94	57	-
6	45	31	-	71	39	-	68	42	-	94	51	-	80	54	T	96	61	-
7	48	27	-	74	37	-	76	45	-	85	62	-	76	56	-	94	64	-
8	53	24	-	73	42	-	80	41	-	84	53	-	78	56	-	97	65	-
9	59	33	-	76	46	-	79	42	-	85	54	-	83	57	-	96	66	-
10	62	32	-	79	44	-	79	41	-	91	54	-	89	59	-	88	66	-
11	65	34	-	86	47	-	79	48	-	93	55	-	92	60	-	92	63	-
12	60	39	-	85	54	-	83	49	-	92	56	-	94	68	-	96	66	-
13	60	35	-	85	48	-	70	53	-	95	57	-	96	67	-	101	69	-
14	61	34	-	85	46	-	72	39	-	76	53	.07	98	66	-	105	69	-
15	68	39	-	83	48	-	80	43	-	71	52	.10	96	69	-	109	71	-
16	74	45	-	75	51	T	85	49	-	79	55	-	97	66	-	109	73	-
17	77	51	-	66	49	.03	86	51	-	78	51	-	86	66	-	111	77	-
18	84	54	-	68	47	-	73	54	-	66	49	-	85	56	-	108	82	-
19	88	56	-	74	43	-	77	50	-	72	47	-	90	55	-	107	74	-
20	85	55	-	63	43	-	83	44	-	76	49	-	95	60	-	107	69	-
21	77	56	-	67	40	-	83	46	-	72	52	-	80	57	-	112	71	-
22	75	48	-	69	41	-	86	48	-	76	46	-	80	52	-	107	78	-
23	72	37	-	63	45	T	89	49	-	80	54	-	90	57	-	104	78	-
24	72	40	-	70	40	-	83	57	-	82	54	-	97	60	-	103	79	-
25	74	38	-	76	38	-	88	51	-	69	50	-	98	64	-	104	78	-
26	78	45	-	62	46	-	88	57	-	71	47	-	95	67	-	106	78	-
27	80	50	-	61	41	-	88	61	-	79	48	-	77	58	-	103	74	-
28	82	51	-	63	39	-	91	57	-	79	54	-	68	54	-	100	73	-
29	81	52	-				96	59	-	83	51	-	81	51	-	99	71	-
30	81	48	-				96	55	-	91	55	-	85	59	-	103	69	-
31	77	42	-				86	63	-				88	60	-			
Ave	68.1	41.4		72.5	43.9		79.9	48.0		81.9	52.8		86.8	59.3		99.9	69.0	
Ttl Pr		.04			.03			-			.17			T				-
T - means trace of rain				Pr - means precipitation														

MONTHLY SUMMARY OF YUMA DISTRICT AGRICULTURE WEATHER CONDITIONS

JANUARY - This was a month of temperature extremes. Temperatures were below normal during the first half of the month and much above normal the latter half. Strong & dry northerly winds blew into the district from the 2nd through the 6th. The minimum of 24 degrees on the 8th was the lowest temperature ever recorded at Yuma International Airport. The maximum temperature of 88 degrees on the 19th was the highest ever recorded in January. The extremely cold and dry air moved into the area during the first week and caused major crop damage. The lowest temperature at survey stations was 10 degrees at Roll, while Wellton & South Gila recorded a low of 14 degrees. There were 24 cold nights during the month and general protection was required 8 nights. Rainfall was below normal with a total of .04".

FEBRUARY - The warm weather of January continued through most of the first half of the month. Cool air moved into the district on the 20th and temperatures were below normal and remained so through the rest of the month. There were 16 cold nights in the month, and the lowest temperature was 26 degrees at Roll and Tacna. General protection was necessary 6 nights mainly because the warm weather had brought out new growth. Rainfall was below normal for the 6th consecutive month with a total of

MARCH - The cold weather of late February continued into early March. Temperatures at survey stations this month were the coldest recorded in March since the district was organized. The lowest temperature was 21 degrees at South Gila, and 22 degrees at Gadsden. A low of 24 degrees was recorded on the Yuma Mesa, in the Yuma Valley and at Wellton and Parker. Some damage to new growth was reported. There were 12 cold nights through March 15th when the season ended. General protection was required 4 nights. Rainfall continued below normal with none received.

APRIL - Temperatures averaged below normal with above normal precipitation in the month. This was the first month to have above normal rainfall since last August. The total rainfall during this period was 0.31". This was the driest since 0.10" fell in a similar period 15 years ago. Temperatures averaged above normal the first 13 days of April and below normal the remainder of the month with several windy days.

MAY - The month was unusually cool with only a trace of precipitation. The average monthly temperature of 73.1 degrees was the lowest since 1933. The mean maximum temperature for the month of 86.8 degrees was the coolest on record except for 86.2 degrees in 1905. The maximum temperature of 68 degrees on the 28th was the record low for the date and also the lowest ever recorded so late in the spring. A record minimum temperature for the date of 51 degrees occurred on the 29th. The sunshine averaged only 89% of possible, equaling the record for least in May.

JUNE - This was the 3rd consecutive month with temperatures below normal. The temperatures averaged below normal until June 13th when the first 100 degree temperature occurred. This was the latest date that this has ever occurred. The previous record was June 6, 1917. The minimum of 82 degrees on the 18th equaled the highest low ever recorded on that date.

DATE	YUMA		PARKER		CENT ARIZ		IMP VLY		BLYTHE		CENTRAL CALIF		TEXAS		MEXICO		TOTAL		
	R1	Tr	R1	Tr	R1	Tr	R1	Tr	R1	Tr	R1	Tr	R1	Tr	R1	Tr	R1	Tr	
(Prior to June 1st)							21	18					379	893	unav		400	911 ²	
1	-	1	-	-	-	-	5	9	-	-	-	-	19	31	1	16	25	57	
2	-	-	-	-	-	-	10	9	-	-	-	-	13	21	3	7	26	37	
3	-	-	-	-	-	-	11	16	-	-	-	-	11	29	3	12	25	57	
4	-	-	-	-	-	-	8	13	-	-	-	-	6	54	7	11	21	78	
5	-	2	-	-	-	-	20	9	-	-	-	-	7	32	-	14	27	57	
6	-	-	-	-	-	-	16	8	-	-	-	-	4	19	4	8	24	35	
7	-	4	-	-	-	-	31	18	-	-	-	-	7	25	3	7	41	54	
8	1	3	-	-	-	-	39	26	-	-	-	-	4	22	-	7	44	58	
9	2	6	-	-	-	-	55	25	-	-	-	-	3	21	3	5	63	57	
10	6	6	-	-	-	-	58	40	-	2	-	-	-	17	3	4	67	69	
11	10	13	-	-	-	-	78	47	1	1	-	-	-	8	3	3	92	72	
12	8	11	-	-	-	-	82	44	1	3	-	-	-	6	4	-	95	64	
13	13	10	-	-	-	-	43	23	2	3	-	-	-	3	-	-	58	39	
14	22	21	-	-	-	-	74	47	4	4	-	-	1	-	1	1	103	73	
15	17	21	-	-	-	-	62	43	5	4	-	-	1	-	-	1	85	69	
16	40	22	-	-	-	-	61	48	7	5	-	-	2	-	-	-	110	75	
17	52	29	-	-	-	-	38	49	8	7	-	-	1	-	3	1	102	86	
18	76	26	-	-	-	-	50	35	13	9	-	-	-	-	-	-	139	70	
19	90	30	-	1	-	-	63	27	16	11	-	-	-	-	-	-	169	69	
20	85	17	-	1	-	-	39	25	16	8	-	-	-	-	-	-	140	51	
21	117	30	3	4	-	-	47	41	20	18	-	-	-	-	-	-	187	93	
22	105	30	6	1	-	-	31	37	39	12	-	-	-	-	-	-	181	80	
23	108	22	13	3	-	1	34	34	48	12	-	-	1	-	-	-	204	72	
24	101	18	12	7	-	5	29	24	26	16	-	-	2	-	-	-	170	70	
25	82	32	16	2	6	3	8	28	15	24	-	-	-	-	-	-	127	89	
26	114	29	21	8	4	3	14	17	24	17	-	-	-	-	-	-	177	74	
27	89	13	21	5	12	1	3	10	27	12	-	-	-	-	-	-	152	41	
28	103	44	26	13	11	7	3	15	22	15	-	-	-	-	-	-	165	94	
29	98	48	22	15	23	5	-	4	16	15	-	-	-	-	-	-	159	87	
30	81	42	26	7	17	6	1	12	10	14	-	6	-	-	-	-	135	87	
July																			
1	68	26	23	12	19	12	-	-	6	10	3	7	-	-	-	-	119	67	
2	67	23	17	10	16	7	-	-	3	8	4	10	-	-	-	-	107	58	
3	54	27	13	3	17	3	-	-	2	7	8	8	-	-	-	-	94	48	
4	31	10	18	4	5	6	-	-	1	6	17	10	-	-	-	-	72	36	
5	35	18	16	4	11	6	-	-	2	7	32	14	2	-	-	-	98	49	
6	25	20	12	5	7	4	-	-	2	6	31	22	-	-	-	-	77	57	
7	22	18	10	6	8	3	-	-	-	4	48	25	4	-	-	-	92	56	
8	18	7	6	6	1	6	-	-	-	5	45	24	4	-	-	-	74	48	
9	11	10	5	4	6	4	-	-	-	-	50	28	1	-	-	-	73	46	
10	5	13	-	4	6	2	-	-	-	5	49	27	1	-	-	-	61	51	
11	-	3	2	4	4	1	-	-	-	-	27	13	-	-	-	-	33	21	
12	1	3	1	4	3	4	-	-	-	2	48	34	3	-	-	-	56	47	
13	-	1	2	3	-	4	-	-	-	-	37	37	2	6	-	-	41	51	
14	-	1	-	-	-	2	-	-	-	-	51	36	1	7	-	-	52	46	
GRAND TOTAL	1757	710	291	136	176	95	1034	801	336	272	450	301	479	1194	39	97	4562	3606	

TABLE NO. 4 - 15 YEAR PLANTED ACREAGE, TOTAL CRATES SHIPPED, YIELD, FIRST SHIPMENTS, PEAK SHIPMENTS

DATE	PLANTED ACREAGE	TOTAL CRATES SHIPPED	YIELD PER ACRE	FIRST SHIPMENTS	PEAK DAY	PEAK VOLUME C/L EQUIVALENT
1957	13,033	1,358,394	104	May 22	June 10	235
1958	10,471	1,525,545	146	" 24	" 16	260
1959	12,735	2,013,638	158	" 22	" 8	352
1960	12,454	2,099,970	169	" 26	" 6	337
1961	13,145	1,680,831	128	" 20	" 7	188
1962	14,641	2,136,108	146	" 29	" 23	327
1963	15,913	2,372,523	149	" 20	" 11	238
1964	18,013	2,128,589	118	June 1	" 26	268
1965	14,909	1,806,071	121	" 1	" 15	229
1966	13,346	1,894,683	142	May 27	" 8	250
1967	9,049	1,229,717	136	" 27	July 4&5	87
1968	9,711	1,304,869	134	" 15	June 15	101
1969	10,154	1,511,863	149	" 27	" 21	163
1970	6,755	1,154,590	170	" 29	" 27	98
1971	7,202	1,413,223	205	June 1	June 21&28	147

Truck carlot equivalent for the years 1957-60 basis 310 crates, 1961-65 basis 400, 1966-70 500, 1971 600. Source: Acreage, crates shipped & yield furnished by the Arizona Fruit & Vegetable Standardization Service - Yuma office.

TABLE NO. 5 - 15 YEAR RAIL AND TRUCK SHIPMENTS

DATE	SHIPMENTS			DATE	SHIPMENTS		
	RAIL	TRUCK	TOTAL		RAIL	TRUCK	TOTAL
1957	3,392	1,219	4,611	1965	2,662	1,379	4,041
1958	3,335	1,554	4,889	1966	2,809	1,104	3,913
1959	4,391	1,340	5,731	1967	1,534	812	2,346
1960	4,099	1,451	5,550	1968	1,757	731	2,488
1961	2,874	1,279	4,153	1969	2,085	713	2,798
1962	3,819	1,469	5,288	1970	1,337	713	2,050
1963	3,742	1,874	5,616	1971	1,757	71	2,467
1964	3,273	1,742	5,015				

Truck carlot equivalent for the years 1957-60 basis 310 crates, 1961-65 basis 400, 1966-70 basis 500, 1971 basis 600

TABLE NO. 6 16 CITIES - RAIL ARRIVALS - UNLOADS - TRACK & TRUCK ARRIVALS

JUNE	16 CITIES - RAIL ARRIVALS - UNLOADS - TRACK & TRUCK ARRIVALS													
	1	2	3	4	7	8	9	10	11	14	15	16	17	
Arrivals	102	44	26	23	66	30	25	8	18	57	38	31	41	
Unloads/Div.	78	39	38	35	46	24	28	26	48	36	33	24	26	
ON TRACK	66	71	59	47	67	73	70	52	22	43	48	55	70	
Truck	57	35	25	29	47	32	20	33	19	53	28	28	40	
JULY														
JUNE	18	21	22	23	24	25	28	29	30	1	2	6	7	
Arrivals	48	112	64	63	80	69	231	160	134	138	87	355	161	
Unloads/Div.	50	95	56	59	67	76	141	112	118	100	125	278	174	
ON TRACK	68	85	93	97	110	103	193	241	257	295	257	334	321	
Truck	32	45	33	32	29	30	58	17	26	21	28	33	34	

TABLE NO. 7 DAILY F.O.B. SHIPPING POINT PRICES OF CANTALOUPE BY DISTRICTS

DATE	YUMA			IMPERIAL VALLEY		
	36s	45s	27s	36s	45s	27s
June						
3	---	---	---	13.00	12.00	---
4	---	---	---	13.00	12.00	---
7	---	---	---	12.00	10.00	---
8	---	---	---	12.00	8.00-9.00	---
9	---	---	---	12.00	8.00	---
10	---	---	---	11.00	7.00	---
11	---	---	---	10.00	7.00	---
14	10.00	7.50-8.00	---	8.00	7.00	7.00
15	9.00	7.50	8.00	7.00-8.00	7.00	7.00
16	9.00	7.50	8.00	8.00	7.00	7.00
17	9.00	7.50	8.00	8.00	7.00	7.00
18	9.00	7.50	8.00	8.00	7.00	7.00
21	8.00	7.00	7.00-7.50	7.00	6.00	---
22	8.00	7.00	7.00	7.00	6.00	---
23	8.00	7.00	7.00	7.00	6.00	---
24	7.00-7.50	6.00-6.50	6.00-6.50	7.00	6.00	---
25	7.00	6.00	6.00	6.50-7.00	5.50-6.00	---
28	6.50	6.00	5.50	--- LAST REPORT ---		
29	6.00	5.50	5.00			
30	6.00	5.50	5.00			
July						
1	6.00	5.50	5.00			
2	6.00	---	5.00			
5	6.50-7.00	---	5.50-6.00			
	--- LAST REPORT ---					

TABLE NO. 8 CHICAGO CARLOT TRACK SALES

Jumbo crates, carlot track sales and roller sales F.O.B. basis showing range for size and origin.

DATE	YUMA			IMPERIAL VALLEY		
	36s	27s	45s	36s	27s	45s
June						
16	---	---	---	9.00	---	8.00
17	---	---	---	7.50-8.00	---	6.50-7.50
18	---	---	---	---	---	---
21	---	---	---	---	---	---
22	8.00	7.00	---	---	---	---
23	---	---	---	7.00-7.50	---	---
24	7.50	---	---	7.00	---	---
25	7.00	6.00-6.50	---	7.00	---	---
28	6.75	6.00	---	6.00	---	---
29	6.00	---	---	---	---	---
30	---	---	---	---	---	---
July						
1	5.50-6.00	5.00	---	---	---	---
2	4.00	3.50	---	---	---	---
6	5.25	4.50	---	---	---	---

DAILY PRICE RANGE ARIZONA CANTALOUPE
(Generally good quality & condition)

<u>NEW YORK</u>				<u>CHICAGO</u>			
DATE	ARRIVALS		SALES (36s)	DATE	ARRIVALS		SALES (36s)
	Rl	Tr			Rl	Tr	
June 15	10	3	-----	June 15	7	-	-----
16	15	4	-----	16	3	-	-----
17	5	4	-----	17	18	1	-----
18	13	1	12.00-14.00	18	-	2	-----
21	48	-	-----	21	21	-	-----
22	22	2	12.00	22	2	-	-----
23	17	1	11.00-12.00	23	12	-	11.50-12.00
24	24	2	11.00-13.00	24	24	-	8.50-9.00
25	22	6	11.00-12.50	25	11	-	11.00-12.00
28	86	3	10.50-11.50	28	33	1	9.00-10.50
29	30	-	10.00-11.00	29	38	-	8.00-10.00
30	45	-	9.00-10.00	30	16	-	7.00-8.00
July 1	39	-	7.00-8.50	July 1	31	-	9.00-10.00
2	11	-	6.00-8.00	2	22	-	7.00-8.00
5	Holiday	-	-	5	Holiday	-	-
6	103	-	6.00-8.00	6	81	-	7.00-7.50

<u>LOS ANGELES</u>				<u>SAN FRANCISCO</u>			
DATE	ARRIVALS		SALES (36s)	DATE	ARRIVALS		SALES
	Rl	Tr			Rl	Tr	
June 9	-	7	-----	June 9	-	4	12.00-12.50
10	-	13	-----	10	-	6	12.00-12.50
11	-	16	-----	11	-	6	-----
14	-	17	-----	14	-	8	11.00-11.50
15	-	15	-----	15	-	6	9.00-9.50
16	-	10	-----	16	-	4	9.00-9.25
17	-	14	-----	17	-	6	-----
18	-	33	-----	18	-	11	-----
21	-	32	6.00-7.00	21	-	8	9.50-10.45
22	-	22	6.00-7.00	22	-	11	-----
23	-	9	7.50-9.00	23	-	13	6.50-7.00
24	-	15	7.50-8.00	24	-	17	6.50-6.75
25	-	21	6.50-7.50	25	-	10	-----
28	-	25	6.00-8.00	28	-	16	-----
29	-	18	7.00-7.50	29	-	unav	-----
30	-	23	6.00-7.00	30	-	9	6.00-6.50
July 1	-	21	-----	July 1	-	18	6.00
2	-	21	5.00-5.50	2	-	12	5.00-5.50
5	Holiday	-	-	5	Holiday	-	-
6	-	41	-----	6	-	7	-----