## Acme Coke 11236 S. Torrence Ave. Chicago IL 60617



## acmecoke.com

Document archive

Oven Daily Reports Dated: June 2001

OVEN DAIL		11 P.M. TO		-	0		2-0/
	TERY	1.	- 7	1.	-3	1.	2.
SCHEDULED ON		16	21	18	18	14	22
NUMBER PUSH	ED	16	21	18	18	14	2221
TOTAL PUSHED		3	7	3	6	-3.	£35
AVG. COAL WEI	UZ SET EN						
NO. HARD PUSH	HES	200,250 258,300	81	12	93	12	93
NO. HARD PUSH		380350 250-450	00	00	8 0	00	00
HEAT		2419/2006	2408°	2417/2007	2366	23772004	2385
C.O. GAS FLOW		145,000	170,000	145 000	160,000	14000	17000
C.O. GAS PRESS	SURE	75 m	75 m/m	70/19	7019/1	6574	7574
BTU/HR	4	NA	NIA	MA	NIA	1/A	N/A
BACK PRESSUR	E	+12 1/m	+131/m	12 N/M	LIMA	+12.0/.4	+ 13.47.1
FIRST PUSHED	RST PUSHED		C-13	31	C10,	B-25	C-1
LAST PUSHED			C-8	B-23	024	A.25	C-23 CZ
H.K.C.		3	7	3	6	3	5
OVEN AMPERAG	SE .					3.	5
FROM	DELAYS TO	MINUTES					
11/10/100	11:55 pm	55	Bro AK-1	U IINIAT	ched C	is don	e instead
1 isotpin	11100/		OF C13.	delayed	TRVING		Arch
7			Same,				
			Cut 5	000 C.	0.6 of	6 both	battis
4:10 AM	4:25Am	15	#1 0.	m door	OUT	OF Adj	USTMENT
			hAd To	SeT (	up.	11	+
			C23 pi	ushed 2	84, pu	sky in	slip.
			7/2 00	Cas Fin	15000	4T ROTT	202/
			1.10	CASFOR	N 5 000	42 POTA	RV .
		3/11	D18 D14		fushed	in st	to the state of th
			dropped	C-23	too C	ool,	1.
			10				
		)					
				4			
* · · · · · · · · · · · · · · · · · · ·							
7-6-1-5-1							

OVEN DAIL		11	P.M. TO				7-3			6	-22-	-11	_
	TERY	1	11	-7		1.	7-3	2.		1		_	2.
SCHEDULED O			3	24	,	17		1		1	8	1	8
NUMBER PUSH	ED	The state of the s	3	24		17			9	18	7	1	8
TOTAL PUSHED	)	1	3	7			36				3	6	
AVG. COAL WEI			_					-		10000			
NO. HARD PUSH		200-250	250-300	9	1	4 6		4	0	1	0	10	1
NO. HARD PUSH		300-350	350-450	6	6	00		2	0	0	0	0	0
HEAT		24311	2030	241	3	2399/20	16	237	1	2369	1966	238	75
C.O. GAS FLOW	,	155	000	175,000		145,000			000	1450	500	1700	100
C.O. GAS PRES	O. GAS PRESSURE		Mm	80 m/m		75Mm		/	mm	75	74	75	74
BTU/HR		N/A		NIA		NIA		NI	4	14/-		1	A
BACK PRESSURE		+12 1/1		+13 m/m		+12 1/	n	+13	3 m/m	tR	1./4	+13.	4/1
FIRST PUSHED  LAST PUSHED		B-7 A-25		C-1 D-21		B-1		The Pall of	23	10-8	0	0-	22
						A-18		C.	20	10-13		C-11	
H.K.C.				7			36			1		3 5	
OVEN AMPERAC	GE	3 /						C-18340					
							I	0.14	1-310		11.9%		
	DELAYS	/	31/3	80%	t	1 4	1/30	\$75	0			36 '	186
FROM	ТО	MINU		0	2	- 100 4	01	,		11	1 41	1	etter
			7 -	Cu	11/-	200	14	ow	01	4 1	ooth	00	ellere
				On	77	•			- gazan f				
		THE RESERVE OF THE PARTY OF THE	TO STATE	THE RESERVE				DAS-U	SASILIZACIO				
										4*			
												¥	
												W	
												W <sup>1</sup>	
												W	

OVEN DAI	LY REPORT	11	P.M. TO	11 P.M.		1				DATE 6	-21	10-	
	HIFT		11	- 7				- 3			3 -	11	
	TTERY		1.		2.	1		2			1.		2.
SCHEDULED (			6	1		17		19	-	1		/	9
NUMBER PUSI	HED	10	6	21		17		19	1	/	7	1	7
TOTAL PUSHE	D		3	7			3	4			3	6	
AVG. COAL WE	EIGHT	000.050	1 050 000										
NO. HARD PUS	SHES	200,250	250-300	6	20	1	0	5	2	1	0	7	/
NO. HARD PUS	SHES	300,350	350-450	0	0	0	0	1	0	0	0	0	0
HEAT		2081	2012	24	07	2405	3004	23	79	237	2005	23	379
C.O. GAS FLOV	N	150,	000	175	000	1530	006	175	000	155	000	175	pil
C.O. GAS PRES	SSURE	83	pla	83 M/m		80	MM	80	74	.85	4.	. 80	4
BTU/HR		NIA		NL	A.	NIA	7	NIA		1/1	0	10/	0
BACK PRESSURE		12	MA	13	NA	121	MM	13	NA	1/2	14	+13	.091
FIRST PUSHED		A20		C	13	BI	1	CI	5	136	71	C-	8
AST PUSHED		A 13		C	-13	A	6	C.	6	13	5	D	24
H.K.C.		3					7	1			1	16	
OVEN AMPERA	AGE .												
		File				1 1 1 1 1 1		C19:	324			1	
						4.0		0//	101				n et a
MACHINES IN S	SERVICE	PUSHER	DOOR	масн. Н	HOT CAR	1	12		/	15		2	1
WINCH III VEO II V	SERVICE SERVICE	1	31/	30	8/20	1	31/3	6 8	90	127	3	1/20	8/60
	DELAYS											20	100
FROM	ТО	MINI	UTES	-11					555				
	1200			"/7	Shift	CUT	gas	5,000	ou ba	oh b	J.15.		
												i i	
													4 10
									2.23				
	7									1			
<u>.</u>		10000											
						1						2	¥
												Y	•
								1					
	A. TA			1790									
	VOL.			+1 1 1									
S-7511	The second second												

<b>OVEN DAIL</b>	LY REPORT	11	P.M. TO	11 P.M.						DATE 6-20-1			1
	HIFT		11	- 7				- 3			3	- 11	
	ITERY	, 4	1.		2.	1			2.		1.	,	2.
SCHEDULED O		11	/	14		100	2	23	3	13		/	7
NUMBER PUSH	HED	17	7	19	9.	lé		23		18	7	1	/
TOTAL PUSHE	D		3	6			35				3	5	
AVG. COAL WE	IGHT	200-250	250-300										-
NO. HARD PUS	HES	300-350	350-450	3	3	0	0	5	3	5	0	5	0
NO. HARD PUS	HES	0	0	1	0	0	0	1	0	0	0	0	0
HEAT		2387	ABO	23	4	2386	152	2 :	2363	2346	1788	23	359
C.O. GAS FLOW	V	-	000		000	147	000	176	2000	1500	As A	143	5000
C.O. GAS PRES	SURE	77	MA	76	7/17	751	no	75	m/n	75	74	78	My
BTU/HR		NI	A	NI	9	NI	A	NI	A	1/2	á	-	A
BACK PRESSURE		121/1		BYM		12 Mm		131	nlm	712.	M	113	3.071
FIRST PUSHED		A8		C	10	B-1		C	3	A-1	1	E	1.3
FIRST PUSHED  LAST PUSHED		B16		C.	/	A-7	25	D-3	(5	Nº1	8	C	16
H.K.C.	7/		3	6			38	5	The same of the sa		3	3	
OVEN AMPERA	GE			6 C22-375		Samuel 19	All L						
								C+9-	345				
MACHINES IN S	DELAYS	2	3/2	30 8	1/20	246	31/30	2 80	280	1	3,		80/8
FROM	ТО	MIN	-			_							
		14	7	CJ	GAS	FLOW	V3	000	00	WI	ATT6	CH:	5
	317												
										of the second		4	
	A STATE OF THE STA									7.5%			
				4							24		
				No. of the									4-1
						1944 - L							
								100		100			
											No.		
10 m				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				V 28,000					
						1				1,000	V		
								1.91			City in		
0.774				11111								1	

<b>OVEN DAIL</b>	Y REPORT	11 P.M. TO	11 P.M.	*/ >		DATE 6-19	-/
	IIFT		1 - 7		- 3		- 11
	TERY	1.	2.	1.	2.	1.	2.
SCHEDULED O		11	19	15	20	18	1/
NUMBER PUSH	-	15	11	15	24	18	
TOTAL PUSHED		3	2	2 1 1		6	3
AVG. COAL WEI	GHT	200,250 250-300		0 0	1	10	2 2
NO. HARD PUSH	IES	300-350 350-450	00	2 2	4 3	60	33
NO. HARD PUSH	IES	21	00	00	0 0	2344	00
HEAT		23/9/1969		2344/1929	2362	11959	2351
C.O. GAS FLOW		140,000	173,000	147,000	167,000	150000	170000
C.O. GAS PRESS	SURE	73 MA	78/19	Mlach	75m/m	8074	7574
TU/HR		NA	NIA	N/A	NA	1/A	2/.
ACK PRESSURE		12/1	BMA	12m/m	13m/m	+12.0%	+ 13.0%
IRST PUSHED		B4	CZ	A-20	C-22	A-1	C-19
AST PUSHED		A18	C20	A-13	C-17	A- S	6.8
H.K.C.			2	3	9	3	5
OVEN AMPERAC	E						
MACHINES IN SI	EDVICE	PUSHER DOOR	MACH. HOT CAR	1+2 3	1	1 0	2 /
IVIACI III VES II V SI	LITVIOL	2 3	30 3980	240 34	30 80/8b	2 3	30 8/91
	DELAYS			7-70	75 1 130		
FROM	ТО	MINUTES	1.01	501.60	1/200	2-720	2010
176	100A	177	INCR C	AS FLOW	5,000	DOVA JA	TERIES
525	700	35	COKINIC	i DELLY	177277	40 27 Cha	1
6~	10	35	COKING	Deuty	CZX+21	4 Coc	× ·
	\		3/1	- /	-	- I	2-1
	4 90		74 1	we GA	5 500	0012	DITIER
			ET SULL SURVEY AND THE		10.7		
					11 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 ±
S-7511						AL SOCIETY	

	Y REPORT					DATE 6-18-1			
	HIFT TERY	1.	2.	1.	- 3	1.			
SCHEDULED O		17	18	15	19	14	2.		
NUMBER PUSH		17	18		19	111	20		
		3		15	213	14	20		
TOTAL PUSHED			7	37		3	7		
AVG. COAL WEI		200,250 250-300	-	4 0	8 1	00	E 3		
NO. HARD PUSI	ENVERONMENT TO	300-350 350-450	5 1	100		0 0	5 %		
NO. HARD PUSI	HES	- 3	00		00				
HEAT		23/3/1936	2363	2314/1924	2343	2315/1952	2333		
C.O. GAS FLOW	<b>国自发作人工</b> 可能能量的	130,000	160,000	130,000	629/2	135,000	160,000		
C.O. GAS PRES	SURE	55p/m	65 m/m	60°0)m	67m)m	65 7m	70 m		
BTU/HR		NH	13 17/	10/4	WA	NIA	NIA		
BACK PRESSUF	RE .	12/1	MICH	12/1/1	15/1/1	+12 m/m	+13%		
FIRST PUSHED		HU	2011	17-14	0-10	A-1	D-1		
LAST PUSHED		AIZ	08	B-23	C-9	B-2	0-25		
H.K.C.		3	5	34		3	4		
OVEN AMPERAC	GE								
MACHINES IN S	DELAYS	2 3/3	масн. нот раг 0 89/30	24/2 31/3	2 2	26,63/3	2 2		
FROM	TO	MINUTES	11/2 7	2 6	4424		•		
	ТО			3es 5,000 0		A P P	0		
FROM		MINUTES 40	Cating	Dong C-16	2,06,81,0	2,34 to C			
	ТО	40	Cating	Don C-16	2,06,81,0	2,34 to C			
	ТО		Caking D Incluse	Dong C-16	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Cating	Dong C-16 GAS Flow	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		
	ТО	40	Caking D Incluse	Day C-16 GAS Flor	0,18,20,2 0,5000 A	2,34 to C	av.		

OVEN DAILY REPORT		11 P.M. TO 11 P.M. 11 - 7					1		DATE 6 -18-1				
								- 3				- 11	
	TERY	1.	7	2.		1		2		7	1.	1 E E E	2.
SCHEDULED O		11	_	18		13		19		1	4	-	20
NUMBER PUSH	ED	17	-	18		15		19	Mark.	/	14		20
TOTAL PUSHED	)		3	9			34				> 3	4	
AVG. COAL WEI	IGHT	200/50	250-300			1						_	
NO. HARD PUSI	HES	200-250	250-300	5	1	4	0	8	/	0	0	5	2
NO. HARD PUSH	HES	300-350	350-450		2	0	0	0	0	0	O	0	0
HEAT		23/3/	1936			234/1924		234		2315	1752	23	33
C.O. GAS FLOW	1	130,0	00	160,000			000	,	000	13.	5,000	16	0000
C.O. GAS PRES	SURE	550/10		65 m/m		600	who	670	m	65	5 Min	70	Man
BACK PRESSURE		NIF	9	NA		NIA		a/A		NI	A	NIA	
		12	M	13MM		12m/m		130	2/10	+1	2 %/m	+	13%
IRST PUSHED		AZ	/	DIT	/	A-1	4	0-1	10	A	-1	1	1-1
AST PUSHED		AIZ		03		B-2	5	0-	9	B	-2	i	1-25
H.K.C.			3	5			34				3	4	
OVEN AMPERAC	GE					- 1							
											1 - 1		
					The contract of								
MACHINES IN S	ERVICE	PUSHED	DOOR	/ ^	AR	,	1×		2_	1	2	2	2
MACHINES IN S	ERVICE	PUSHER	DOOR !	50	AR SO	) 24k	14		2	1 26.	( F)/3	2 50	2
	DELAYS	2	3/3	50	AR (SO	1 2-/c	12			26.	c 31/3	2 598	è
MACHINES IN S		/	3/3	0 89	80	24	31/3	10 8	1980	26.	C 31/3	2 50	2
	DELAYS	2	3/3	50	80	24/c	31/3	10 8	1980	1 26.	c 31/3	2 50	2
FROM	DELAYS TO	MINUT	3/3	1/1 1/	80	24k	31/3	8 No 8	+2 ba		c 31/3	2 50	2
	DELAYS	2	3/3	0 89	80	2 = /c 305 5	31/3	8 No 8	+2 ba	26.	c 2/3	0 %	2
FROM	DELAYS TO	MINUT	TES	0 89. 1/1 I) Coki	\$0 4. (	Dow	51/3 C-11	60 8 01 A15	+26a	2,24		0 5%	2
FROM	DELAYS TO	MINUT	TES	1/1 1/	\$0 4. (	Dow	5000 C	60 8 01 415 0, 18;	12 ba	2,24 1 Ba	thre		2
FROM	DELAYS TO	MINUT	TES	O 89. Uh In Caki	\$0 4. (	Down	5) C-16	60 8 01 415 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	MINUT	TES	My In Caki	\$0 4. (	D.Doug GAS	5000 C	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thre	ery	2
FROM	DELAYS TO	MINUT	TES	My In Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	40 7/3 3///	TES	My In Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	40 7/3 3///	TES	My In Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	40 7/3 3///	TES	My In Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	40 7/3 3///	TES	My In Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	
FROM	DELAYS TO	40 7/3 3///	TES	My In Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	40 7/3 3///	TES	O 89.  My In  Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	40 7/3 3///	TES	O 89.  My In  Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2
FROM	DELAYS TO	40 7/3 3///	TES	O 89.  My In  Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	3
FROM	DELAYS TO	40 7/3 3///	TES	O 89.  My In  Caki	\$0 4. (	D.Doug GAS	5) C-16	60 8 0, 18; 0, 18;	+26a	2,24 1 Ba	thri	ery	2

	Y REPORT	11		11 P.M.					DATE (	, ,	1-/	
	HIFT TERY	1	11	-7 2.		1.	- 3	2.		1.	- 11	2.
SCHEDULED O			6	19	1	3	1	1	1	16	1	18
NUMBER PUSH		16	/	19		1.3	2	1		16		18
TOTAL PUSHED	)		3	5		33	1			3	4	
AVG. COAL WE										_	-	
NO. HARD PUSI		200-250	250-300	53	3 0	2	7	3	3	0	9	3
NO. HARD PUSI		300-250	350-450		5 2	D	1	0	0	0	0	0
HEAT		2349	1935	2342	239	4/1922	23	342	2330/	1969	2	361
C.O. GAS FLOW	/	1250	2000	157 €	00 12	127,000		000	150	,000	16	0,000
C.O. GAS PRES	SURE	50	MM	65	YN S	55 m/m		who	55	-m/m	6	5 M/m
BTU/HR		NA		NIA	N	/A	N	4	N	1/4	N	IA
BACK PRESSURE		12 1/1		13/1	7 12	m/m	13	when	+10	2 1/1	+	13 M/m
FIRST PUSHED		A15		CII,	A-	6	C-	6	1	3-6	(	2-1
LAST PUSHED		A4		24	8-	4	D-2	.4	1	9-19	1	2-15
H.K.C.		3:		5		34		111		3	4	
OVEN AMPERA	GE									14	-	
					D	-143	301					
		PUSHER	DOOR	масн. нот с	AR .			42	,		,	,
MACHINES IN S	ERVICE *	1	39	30 89	- /	10 31/2	89	Den	1	311	3 8	7en
		/		30   -/	00111	£ 173	0 1	.00		1/2	30 1	00
	DELAYS											
FROM	DELAYS TO	MINU		0.						,		
FROM		_	JTES 3/11	Cut	C, 0,	6. 5	5,000	#	2	600	tter	y
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	600	tter	y
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	600	tter	y
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	600	tter	7.
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	ba	tter	7.
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	Ьæ	ttr	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	- 2	Ьæ	tter	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	Ьæ	ttir	7
FROM		_		Cut	C, 0,	G. 5	5,000	#	2	ba	tter	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	- 2	600	tter	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	ba	ttir	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	- 2	ba	tter	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	ba	ttir	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	ba	tter	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	- 2	ba	ttir	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	2	600	ttir	7
FROM		_		Cut	C, 0,	6. 5	5,000	#	- 2	ba	ttir	7

	Y REPORT	11	P.M. TO					2		DATE	-/6	-/	Art V
SHI			11 I.	-7	2.	1.		- 3		1.		11	2.
SCHEDULED OV		1:		20		15	N/	19			8		16
NUMBER PUSHE	ED /	13		20		15		19		-	8		16
TOTAL PUSHED			3				34				3	4	
AVG. COAL WEIG	SHT	IN					,			,	-		
NO. HARD PUSH		200-250	250-300	10	3	2	D	6	1	4	0	9	2
NO. HARD PUSH		300-350	350-450	0	0	0	0	1	0	0	0	0	0
HEAT		2378/	1938	239	56	2369/	1949	2346		237-	2/199	12	375
C.O. GAS FLOW		145	000	-	000	145,000			000	140,1	900	Establish .	5,000
C.O. GAS PRESS	URE	68	My	70	1/19	65 m/m		nomin			1/m	7	o M/
BTU/HR		NI	9	NA		NA		N	A	NI	A	1	1/1
	ACK PRESSURE	121	MM	13	1319/1		n/m	130	Vm	+12	Mn	+	13%
FIRST PUSHED		A3		2	1	38		0.3		A-	20	C	-24
		BU	,	02	5	A-18	?	C-Z		A-,	13	1	-9
H.K.C.	AST PUSHED		35				34				3	4	
OVEN AMPERAG	E	3					T						
						2-23	=304	10.00					
										`			i v
MACHINES IN SE	RVICE	PUSHER	DOOR	масн. но	TCAR	1			1	1	0.0	2	1
		1	31/	30 8	190	1 %	31/3	0 8	1/80	1	31/	30 8	80
	DELAYS												
FROM		MINI	ITES										
FROM	TO	MINU		Cir	-64	K GI	214/	3000	2	THE	3477	7711	5
FROM				Cui	- GH	ts Fu	ow_	3,00	20	THE	PATTE	FRA	5
FROM		11	19	Con		1				THE B	PATTE B	at	trin
FROM		7		Con	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					J B	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tiry
FROM		7	1/3	Cu	* 4	3as					18	at	tirey
FROM		7		Cu	* 4	3as					18	at	try

	11								DATE 6-15-1			
		A RESERVE TO THE PARTY OF THE P		2				2			- 11	2.
			THE RESERVE TO LINE	A CONTRACTOR OF THE PARTY OF	1	5	8	13	100		7	
ED	13	3		THE RESIDENCE OF THE PARTY OF T	1	15	3	1/2	1	5	20	
)		3	5			0	8	***		· ×		
GHT										1		
HES	200,250	250-300	9	5	6	0	1	1	6	1	11	2
HES	300-350	350-450	0	0	0	0	0	0	0	9	0	0
	23/9/	1941	232	8	2291	1945	23	25	233	/194	23	366
,	130,0		170,000		1400	00	175	000	145	000	A COLUMN THE COLUMN TH	9000
SURE	60	MM	751/19		65	M	75'	MM	_'	NI		m/m
	NA		NI	A	14/	5	11/4	3	-	UlA	1	VIA
RE			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13M/A		4/4	+13	. My	+12	m/m	+	1311/1
FIRST PUSHED			CI	,	13	i	Ci	23	1	1-14	1	)-6
LAST PUSHED			C-	25	P.	12	0	14	1	1-1	C	-9
H.K.C.			5			3	8			3.	5	
GE					14.0				1/2			
	林龍											
ERVICE	PUSHER	1		/	1		1	)	1		1	1
DEL AVO	/	19/	30 2	780	1	13/	34	6/80	1	3//3	10 19	780
TO	MINU	JTES										
08:00	6	0	6	pol.	me	0	lax	,				
11:15	6	0		2	1							
300	6	0	2/	, ,						disper	-	
1-			1/3	DA	ic C	245	50	w.	22/	-1	150	VERY
3:13 pm	31		0	DILIN	16	del	44	C20	22,	24	Too	,
			(190	/.				No.				
			177									
					100	1						
			4			1						
			13									
						9					163	
				100								
				- 1						+ 155		
	08:00	HIFT TERY VENS ED  GHT HES  300-350 HES  300-350 HES  A 300 SURE  A 2  A 2  GE  ERVICE  PUSHEP  TO MINU  A 3 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	HIFT TERY VENS  JA  GHT HES  300-350   350-450  ABE  23/9/194/ J30,000  SURE  A/A  RE  A/A  A25  GE  ERVICE  PUSHER  DOOR J1:15  CO  MINUTES  CO  CO  CO  CO  CO  CO  CO  CO  CO  C	HIFT TERY  TERY  1. TERY  VENS  1. J.	TIFT 11-7 TERY 1. 2.  VENS 13 22  ED 13 22  GHT HES 200,250 250-300 9 5 HES 300,350 350-450 0 0  SURE 60 170,000  SURE 60 170,000  ALE 12 M/M 13 M/M  RE A1 C1  A25 C-25  GE  ERVICE PUSHER DOOR MACH. HOT CAR  TO MINUTES  TO MINUTES  TO MINUTES  TO MINUTES  TO MINUTES  TO MINUTES	TERY  1. 2. 7  VENS  ED  1. 2. 7  ED  1. 2. 7  ED  1. 2. 7  ED  1. 3 22  1. 35  GHT  HES  300,350 350,450 0 0 0  1. 30,000 170,000 1440  SURE  60///////////////////////////////////	TERY  TERY  1. 2. 1.  VENS  ED  1. 3 22 /5  ED  1. 45  ED  1. 45  ED  1. 5  ED  1. 6  1. 7  ED  1. 7  TERY  1. 7  TO  MINUTES  ERVICE  1. 10	TERY  TERY  1.	TERY  1. 2.	THE THE TOTAL THE TOTAL TOTAL THE TERY  1. 1011 P.M.  11-7 7-3  12-15 13  13-15 13  14-15 13  15-16 13  15-16 13  16	HET 11-7 7-3 3 3 TERY 1. 1011 P.M.  VENS 13 22 15 213 15  ED 13 22 15 213 15  ED 13 22 15 213 15  GHT  HES 200,250 250,300 9 5 6 0 1 1 6 1  HES 300,350 80,450 0 0 0 0 0 0 0 0  23.19/194/ 2328 824/1945 2325 2331/194  130,000 170,000 140000 175000 145,000  SURE 60N/M 75N/M 65NM 75 M 70 MM  N/M 13 M/M 12 M/M 13. M/M 12 M/M 13. M/M 12 M/M 13. M	HET 11-7 7-3 3-11 TERY 1. 12-7 7-3 TERY 1. 12-7