DEPARTMENTAL REPORTS

DECEMBER 2020 MONTHLY REPORTS

The following monthly reports are attached:

Building Permit Activity Report Property Maintenance Inspection Report Zoning Clearances Issued Environmental Services Report Delinquent Meals and Lodging Tax Business License Parks and Recreation City Clips Utility Outage Report Water System Chlorination Report Department of Environmental Quality Report Franklin Municipal Airport **BUILDING PERMIT REPORT FOR THE MONTH ENDING : 12/31/2020**

RESIDENTIAL CONSTRUCTION

RESIDENTIAL RENOVATIONS		
Owner/Address	Description/Parcel ID	Estimated Value
CUTCHIN CARLTON LEE III	RESIDENTIAL	12,900
102 MECHANIC ST FRANKLIN	107-55-17-15A	Gy 900 c ■1000 d Parista
DAVIS PHILLIP S & MICHELLE P	RESIDENTIAL	7,000
1112 CLAY STREET FRANKLIN	88-4-128	• *
TOTAL RESIDENTIAL RENOVATIONS	2	19,900

ТҮРЕ	3)
	ТҮРЕ

TOTAL PERMIT & INSPECTION FEES GENERATED:	1,384.00	
TOTAL OTHER REVENUE GENERATED:	0.00	
STATE SURCHARGE COLLECTED: GENERATED:	19.20	
TOTAL REVENUE GENERATED:	1,403.20	36 iii)

OTHER PERMITS ISSUED:					
ТҮРЕ	RES	СОММ	FEES	VALUE	
ELECTRICAL PERMIT	4	0	275.00	6,650	
MECHANICAL PERMIT	2	2	365.00	31,300	
PLUMBING PERMIT	2	0	140.00	6,400	
ZONING PERMIT	1	1	50.00	0	
TOTALS:	9	3	830.00	44,350	
PROJECT CODE RECAP					
PERMITS BY TYPE	# (OF PERMITS	EST VALUE		FEES
ELECTRICAL PERMITS		4	6,650		275.00
MECHANICAL PERMIT		4	31,300		365.00
PLUMBING PERMITS		2	6,400		140.00
PLUMBING WATER		1	6,000		145.00
RESIDENTIAL REPAIR-BUILDI	NG	2	19,900		310.00
ZONING CLEARANCE		2	0		50.00
TOTALS	6	15	70,250	100000	1285.00

PERMITS BY AREADESCRIPTION# OF PERMITSESTIMATED VALUEFRANKLIN (ALL)1570,250TOTALS1570,250

Franklin BUILDING PERMIT REPORT FOR THE MONTH ENDING : 12/31/2020

# OF INSPECTIONS	RES	СОММ
14	12	2
8	6	2
2	2	0
4	2	2
28	22	6
	14 8 2 4	14 12 8 6 2 2 4 2

	A	В	C	D	E	F	G	н	1	J
1	ZONING (LEARENC	ES RE	VIEWED	AND ISSUED 202	0 (CITY)	A 38	•	•	19 - 20 -
2										- 19
3		Retail / Business	New SFD	New Comm	Additions /Alts Commercial	Additions /Alts Residential	Home Occp.	Accessory Structures (signs, fences, pools, decks, etc.)	Tents, Promotional Displays, Other	Totals
4	January	-		2			2	2		6
5	February				2	3			······································	5
6	March					1				1
7	April		2			1	1	6		10
8	May	1	1				2	6	1	11
9	June		1		1	3		7		12
10	July	2	1					2		5
11	August	5						7	8	20
12	September					14191-14		1		1
13	October		1				2	2		5
14	November			1		1				2
15	December					2				2
16	Totals	8	6	3	3	11	7	33	9	80

Project Status Report



Environmental Services Division December 2020

City of Franklin

	PROJECT STATUS REPORT: City of Franklin (Environmental Services Division) REPORTING MONTH: November 2020							
CUP/Site Plan Revieved Date	Project Title	Project Address	Owner/Applicant Name	Site Plan under Review	Bldg Permit Issued	LD Permit Issued	Total Disturbed Acreage	Design/Inspection Comments
CITY OF	FRANKLIN:							
9/16/2020								Site Plans received 9/16/2020. Site plans currently under initial review. We have received copies of site plans, site plan review fee (\$244.50), E&S bond estimate, application for Site Development Plan Review First submittal was completed and comments were compiled and returned to B&B Consultants for review (10/7). Awaiting Second Submittal. On 10/14, held a design meeting with architect from B&B Consultants t discuss interior design specifications. On 10/19, held on site meeting to discuss drainage components neing redrawn and recalculated. Second submittal is due to arrive the week of November 16th. In accordance with the Zoning Ordinance section 24.5 Item B, the site plans needed approval from the Planning Commission. Planning Commission was held on 11/19; site plans were approved. Second Submittal of site plans received by the Environmental Services on 12/1/20. Site Plan second submittal comments were due to the Environmental Services division by 12/18/2020. Second Submittal Comments were sent back to B&B on 12/21; at this time, there are no other site plan comments. The comment letter consisted of requested revisions of the
F	Franklin CDR+J	1211 Armory Drive	Franklin Auto, LLC	Completed		Awaiting fees	3.78	at this time, there are no other site plan comme

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		PROJECT STAT	TUS REPORT: City of Fran	ıklin (Envi	ronmenta	Services	Division)	
ann an tha			REPORTING MONTH	I: November	2020		The Antoine	
8/27/2020	Wawa - Armory Drive	1461 Armory Drive	Capital Growth Buchalter/Kimley-Horr	Completed			2 02	Site plans received 8/27/2020. Site plan review fee paid and received. Zoning/City, Public Works, VDOT have been notified of plans. 1st submittal currently under review. 1st submittal completed and comments returned to Kimley-Horn (9/23) Awating 2nd submital. Second Submittal arrived 11/5/2020. City of Franklin staff reviewed and submitted comments back to Kimley-Horn by 11/20/2020. Kimley-Horn and the City of Franklin staff are all satisfied with comments on the site plans. The wawa project is scheduled to go before the Planning Commission on 12/17 at 5:30 pm per zoning ordinance section 24.5 item B. Wawa appeared in front of the Planning Commission on the scheduled date. The Commissioners expressed concern on the "porkchop entrace" that is proposed on the Armory Drive entrance, however, Ms. Walkup, Interim Director of Community Development, and Mr. Jeremy Yee, Professional Engineer of Kimley-Horn, ensured the Commissioners this proposal is the best design for the site. Site plans were approved by the Comissioners, Kimley-Horn submitted Third submittal of site plans on 12/18/2020.
8/25/2017	Rock Church - Gymnasium Bldg	130 Lakaviaw Rood	Rock Church/Kimley Horn	Complete	Yes	Yes	1.03	ESD approved site plan 8/25/2017 and issued Land Disturbing Permit on 9/20/2017. Crowder and White Contractor continuing with site work. Prepared pad foundation. Bldg plans approved-contractor foundation and framing work completed. Interior construction underway. <u>Performing E & S Control Inspections as</u> <u>required</u> . Slope behind building has sod applied to it and roof top connection pipes were installed to reduce runoff effects. Church is preparing to complete parking lot and final landscaping. Site work is 100% complete. Waiting for as-build plans from engineer. As-build plan received 11/20/2020. Awaiting an updated BMP Maintenance agreement to record in courthouse. An updated BMP agreement has been received and the as- built plans have been filed in the Southampton County Circuit Court System.

		PROJECT S	STATUS REPORT: City of F		4.3	Services	Division)	
11/29/2017				NTH: November	2020			Progress meeting with Engineer on site plan design with Community Development Staff on 11/29/2017. Received site plans and drainage computations and site plan review application on December 8, 2017. Performed first site plan review on 12/29/2017. Project review meeting with CD and Public Works Depts on 2/27/2018. Recieved revised site plans on June 1, 2018. Recieved fourth site plan review on 7/19/2018. Developer continued with site redesign on 10/11/2018 for budget purposes. Revisions underway on complete construction phasing plan to secure the Temporary CO. Contacted Luna Development Services early February 2019 and stated they will commence with site work in 30 days. Developer is in process of obtaining surety bond and land disturbance permit. Installation of Stormwater BMP, concrete dumpster pad and drainage system is complete. Commenced with asphalt paving of parking lot in December 2019. Released Surety bonds in December 2019.
	Hayden Village Center (Site design	Franklin, Virginia	Hoggard-Eure Associates	Complete	Yes	Yes	1.97	Lot paving complete - January 2020. Secured additional surety bond and awaiting completion of landscaping and site lighting. Luna Development commenced with modified landscaping plan 50% complete. Landscaping and lighting are 100% as of August 2020. Pending release of surety bonds after receiving as-built site plans from engineer. As-built plans have been received by the division and Ms. Smith has contacted the bond comapny to release surety bonds.

DELINQUENT MEALS & LODGING TAX REPORT AS OF DECEMBER 7 2020

(DUE NOVEMBER 20 2020)

MEALS TAX

BUSINESS NAME:	MONTH DELINQUENT:	TOTAL MONTHS
JAI SHREE KRISHNA	OCTOBER 2020	1
FRANKLIN BOWLING CENTER		
MAN MARKET	AUG., SEPT, & OCT 2020	3
TIERS TO YOU	SEPT & OCT 2020	2
PARK N SHOP 8	OCT 2020	1
PARK N SHOP 18	OCT 2020	1
MAGNUM ENTERPRISES	OCT 2020	1
FRANKLIN'S SEAFOOD	OCT 2020	1
OUR TREE COMPANY	OCT 2020	1

LODGING TAX

BUSINESS NAME:	MONTH DELINQUENT:	TOTAL MONTHS

ALL LODGING TAX RETURNS ARE CURRENT

New Business Up-date December 2020

Business Name	Location	Contact Info	Type of Service
Vaughan-Temple Funeral Home LLC/Tonjania Temple/Owner	1717 South Street Franklin, Virginia 23851	757-562-3774	Funeral Home/New Owner
Virginia Outdoors LLC/Ray Smith/Owner	201 North Main Street Franklin, Virginia 23851	757-304-9392	Retailer

	Α	В	C	D	E	F	G	Н	I	K	L	М	N
1				Franklin Depart	ment of Parks	& Recre	ation				•		
2				Dec-20									
3													
4													
5								Den	artment of Parks & Re	creation			
6	Athletics				0			Dep		cication			
7	Total				0		7000 -						
8							6000 - 5000 -						
9	Programs	;					4000 -						
10	Girls on th	ne Run			35		3000 -						
11	Aikido				0		2000 —			_			
12	Pool Club				30		1000 —			_			
13	Domino C	lub			0		0 —						
14	Open Rec	reation			0			etics aram stings	wittles atter want	boot dine	*eets	Total	
	Pinocle				0		Pitt	Proc Nee	Active stemps tood tac	2° stee	Volum	rand	
16	Franklin N	/inisters /	Associat	ion	0			munit's coeci	s' same	Cover	~ 0	>	
17	Junior Yo	uth Empo	wermer	nt	0]	Comi	al Activities Farmers Market Foodbank Fac	-			
18	Tutoring a	and Readi	ng Prog	ram	0				<u>ج</u> ن				
19	Bid Whist	Club			0								
20	Dance Tea	am Practio	ce		0								
21	Activity o	f the weel	k		0			Farmers Market					
22	Franklin v	vellness co	oalition		0			12/5/2020		82			
23	Cornhole				0			12/12/2020		168			
24	Total				65			12/19/2020		172			
25								12/23/2020		50			
26	Cover 3 F	eeding						Total		472			
27	Breakfast				0								
28	Lunch				0			Foodbank					
29	Snacks				0			12/4/2020		9			
30	Dinners				0			12/11/2020		8			
	Total				0			12/18/2020		10			
32					_			Total		27			
	Communi	ty Meetir	ngs		22		-	Special Activities					
	Total				22			Special Activities	12/2020				
35 36	Social Me	dia -Face	book cl	icks	3500			Shop with a Cop 12/ 5 K Girls on the Run	Event 12/12/2020	23 30			
	Total				3500			Activity-To-Go 12/1/		7			
38						<u> </u>		Activity-To-Go 12/3/		6			
	Voluntee	rs						Activity-To-Go 12/8/		5			
40	Shop with	а Сор			12			Activity-To-Go 12/10		6			
	Activity-T				3		`	Activity-To-Go 12/15		6			
	, 5 k Girls o		Event		13			Activity-To-Go 12/17		5			
43	43 Christmas Holiday Market 2						Activity-To-Go 12/22/2020			5			
	44 Candy Cane Hunt 6						Activity-To-Go 12/29/2020			5			
45 Christmas Tree Light Show 5						Activity-To-Go 12/31/2020 5							
	Food Ban				15			Christmas Holiday M		168			

	А	В	С	D	E	F	G	Н	I	K	L	М	N
47	Total				56	5		Christmas Tree Light	Show 12/4/2020	220			
48								Christmas Tree Light	Show 12/5/2020	70			
49								Christmas Tree Light	Show 12/6/2020	55			
50								Christmas Tree Light	Show 12/11/2020	60			
51								Christmas Tree Light	Show 12/12/2020	60			
52								Christmas Tree Light	Show 12/13/2020	60			
53								Christmas Tree Light	Show 12/18/2020	60			
54								Christmas Tree Light	Show 12/19/2020	60			
55								Christmas Tree Light	Show 12/20/2020	54			
56								Christmas Tree Light		60			
57								Christmas Tree Light		60			
58								Christmas Tree Light		60			
59								Christmas Tree Light		70			
60								Santa Drive-Thru 12/		150			
61								Holiday Book Giveav		75			
62								Candy Cane Hunt To	Go Bags	200			
63								Total		1645			
64													
65								Athletics		0			
66								Program		65			
67								Community Meeting	15	22			
68								Special Activities		1645			
69								Farmers Market		472			
70								Foodbank		27			
71								Social Media -Faceb	ook	3500			
72								Cover 3 Feeding		0			
73								Volunteers		56			
74								Grand Total		5,787			

	А	В	С	D	E	F				
1			Franklin	Power &	Light					
2			Trouble Calls							
3		Dece	ember 1, 2020) to Dece	mber 31,	2020				
4										
5	Date:									
6	Location:	Date:	12/16/2020							
7	Time first call came in:	Location:	CSX railroad crossing Delaware rd							
8	Actual Time of Outage:	Time first call	11:50AM							
9	Power restored:	Actual Time of	f Outage:							
10	Response time: Power restore		12:30PM							
11	Problem:	Response time	e:							
12		Problem:	Fuse blown squi	rrel						
13	# of customers effected: # of customer 1									

Date:	Monday - 7/6/15	5				
Location:	Part of Dogwood	d Bend Road	and Sycam	ore Church	Road	
Time first call came in:	7:34pm					
Actual Time of Outage:						
Power restored:	8:15pm to 94 cu	stomers				
Power restored:	9:00pm to 2 cust	tomers				
Response time:	20 minutes					
Problem:	Storm trouble -	primary wir	e down - op	ened up "C	" phase rec	losure
# of customers effected:	96					
This opened up "C" phase	reclosure 1442 on	Dogwood B	end Rd.			
Date:	Wednesday - 7/8	3/15				
Location:	31132 Smiths Fe	rry Road				
Time first call came in:	2:30am					
Actual Time of Outage:						
Power restored:	4:30am					
Response time:	35 minutes					
Problem:	Tree - fell across	house serv	ice and tore	e it down		
# of customers effected:	2					
Wendell said it probably ro	ocked the primary p	pretty good	across road			
Date:	Wednesday - 7/2					
Location:	Smiths Ferry Roa	d (Miller Fa	irm)			
Time first call came in:	10:20am					
Actual Time of Outage:						
Power restored:	11:37am					
Response time:	15 minutes					
Problem:	Partial power - k	olown lightn	ing arrester	in the pad	mount tran	sformer
# of customers effected:	1					
Outage at Miller farm just	south of Mr. Darde	en - trouble	shooting pr	obably blin	ked him	



COMMONWEALTH OF VIRGINIA DEPARTMENT OF ENVIRONMENTAL QUALITY

Quarterly Ground Water Withdrawal Report

Owner:	City of Franklin	Name of Operator Stephen W. Watson	
Facility:	City of Franklin Public Works	Position/TitleUtility Superintendent	
	1050 Pretlow Street	Signature Stephen W. Watson	Date 1.5-2021
		Phone 757-562-8564	
		Permit # GW0042901 (Expires December	er 07, 2027)
		Note: New Application Due - March 12, 2027	Pi 15 18 Designedaredadi 🕈

Meter Readings are reported in <u>Gallons</u> (gallons, 100's or 1000's of gallons, cubic feet, etc.)

Month of October Year of 2020 Total Year to Date from Previous Quarter 257054000 **Owner Well DEQ Well Number and** Present Previous **Total Gallons** VWUDS MPID Number Number Reading Reading College Drive #4 233-00014 364015076561804 49,700,000 49,700,000 0 Hunterdale #5 233-00005 364047076552405 2,175,000 2,075,000 100,000 **Pretlow Industrial** 233-00015 Park #6 363932076553701 949,520,000 13,677,000 935,843,000 Hunterdale #7 233-00016 364151076571701 175,292,000 163,948,000 11,344,000 **Total Gallons This Month** 25,121,000 **Total Gallons Year to Date** 282175000

Month of <u>November</u> Year of <u>2020</u>

Owner Well	DEQ Well Number and	Present	Previous	Total Gallons
Number	VWUDS MPID Number	Reading	Reading	
College Drive #4	233-00014			
	364015076561804	49,700,000	49,700,000	0
Hunterdale #5	233-00005			
	364047076552405	2,275,000	2,175,000	100,000
Pretlow Industrial	233-00015			
Park #6	363932076553701	961,696,000	949,520,000	12,176,000
Hunterdale #7	233-00016			
	364151076571701	186,015,000	175,292,000	10,723,000
		Total Gal	lons This Month	
				22,999,000
		Total Galle	ons Year to Date	
				305174000



Quarterly Groundwater Withdrawal Report System Name City of Franklin

Month of December Year of 2020

Owner Well	DEQ Well Number and	Present	Previous	Total Gallons
Number	VWUDS MPID Number	Reading	Reading	9994
College Drive #4	233-00014			
	364015076561804	49,700,000	49,700,000	0
Hunterdale #5	233-00005			
	364047076552405	2,400,000	2,275,000	125,000
Pretlow Industrial	233-00015			· · · · · · · · · · · · · · · · · · ·
Park #6	363932076553701	974,594,000	961,696,000	12,898,000
Hunterdale #7	233-00016			
	364151076571701	196,682,000	186,015,000	10,667,000
		Total Gal	llons This Month	
				23,690,000
		Total Gall	ons Year to Date	
				328864000

I certify under penalty of the law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel

NAME:_	_Stephen	W.	Watson_	DATE:_	1-5-7	2021
	•	1	Contraction of the	and a second sec		

SIGNATURE: Stepher W. War

Return Completed Form To: Virginia Department of Environmental Quality Central Office Attn: Groundwater Withdrawal Permitting Program P.O. Box 1105 Richmond, Virginia 23218





CITY OF FRANKLIN WATER SYSTEM CHLORINATION REPORT DECEMBER 2020

	Pretiow	Hunterdale.	Armory Dr	Public Works	Cypress Ave	Trail Road	2nd Ave
	Well # 6	Well # 7	Dist. Sys	Dist. Sys.	Dist. Sys.	Dist. Sys.	Dist. Sys.
	CI2 Res.	CI2 Res.	CI2 Res.	Ci2 Res.	CI2 Res	CI2 Res	CI2 Res.
Date	Mg/I	Mg/I	Mg/I	Mg/I	Mg/i	Mg/l	Mg/I
1	0.93	0.94	0.60	0.65	0.69	0.64	0.46
2	1.07	0.91	0.63	0.68	0.61	0.63	0.38
3	0.99	0.94	0.63	0.65	0.64	0.67	0.43
4	1.05	0.96	0.73	0.72	0.63	0.64	0.44
5	1.08	0.92	0.71	0.57	0.60	0.62	0.33
6	1.07	0.97	0.66	0.63	0.63	0.62	0.46
7	0.99	1.01	0.62	0.72	0.63	0.68	0.45
8	1.04	0.94	0.58	0.65	0.55	0.62	0.44
9	1.08	0.97	0.73	0.78	0.65	0.67	0.49
10	1.02	1.00	0.61	0.70	0.65	0.67	0.44
11	1.02	0.98	0.70	0.71	0.66	0.69	0.45
12	1.04	0.97	0.66	0.70	0.66	0.68	0.50
13	1.01	0.96	0.66	0.73	0.63	0.70	0.46
14	0.91	0.97	0.58	0.64	0.62	0.66	0.50
15	1.06	0.98	0.65	0.74	0.64	0.67	0.45
16	1.01	0.96	0.68	0.75	0.64	0.67	0.47
17	0.95	0.91	0.65	0.77	0.64	0.68	0.49
18	1.00	0.97	0.64	0.73	0.65	0.66	0.47
19	1.00	0.93	0.65	0.54	0.63	0.65	0.41
20	1.03	0.93	0.63	0.61	0.63	0.67	0.42
21	1.09	1.01	0.60	0.66	0.66	0.67	0.49
22	1.01	0.96	0.64	0.75	0.62	0.70	0.47
23	1.03	0.95	0.63	0.67	0.63	0.65	0.45
24	1.10	0.86	0.70	0.67	0.64	0.67	0.46
25	1.01	1.02	0.68	0.65	0.63	0.67	0.45
26	1.05	0.99	0.64	0.65	0.64	0.63	0.42
27	1.10	0.96	0.66	0.67	0.67	0.66	0.43
28	0.99	0.96	0.62	0.65	0.64	0.69	0.40
29	1.07	0.96	0.68	0.65	0.67	0.67	0.50
30	0.99	0.98	0.65	0.70	0.66	0.68	0.46
31	0.99	0.90	0.67	0.50	0.63	0.66	0.41

Wes Form W2 (369) COMMONWEALTH OF VIRGINIA Ver 2020 State Department of Healts and State Water Control Beard Ver 2000 Second Department of Healts and State Water Control Beard Second Department of Healts and State Water Control Board Office and North DECEMBER Currer 2000 Ver Sence Ver Second Department of Healts and State Water Control Board Office and Second Department of Healts and State Water Control Board Office and Ver 2000 Second Department of Healts Department Office Ver Sence North Control Control Control Control Board Office and Ver 2000 Ver Sence Second Department of Regions State Water Control Board Office and North Control Region State Water Control Board Office and State State Department of Region State Water Control Board Office and North Control Region State Water Control Board Office and State State Department of the Second Department Office and North Control Region State Water Control Board Office and State State Department of Region State Water Control Board Office and State State Department of Region State Water Control Board Office and State Mater Reading Control Region State Water Control Board Office and State State Department of Region State Water Control Board Office and State Mater Reading Control Region State Water Control Board Office and State State State State North Region State Water Control Board Office and State State St					A Street Street			
State Department of Health and State Water Control Board Office and Public. Sond copy of report to Regional State Water Control Board Office and Dustrie 1 2 3(2) Circle Ore) Spring(s) Dustrie 1 2 3(2) Circle Ore) Circle Ore) Dustries 1 2 3(2) Circle Ore) Circle Ore) Circl	and the second	0.001			and the second statement of the second se		Year	2020
Torus Public Send copy of report to Regional State Water Control Board Office and Spring(s) Citrate Original State Water Control Board Office and Doubty City Wells and Spring(s) Citrate Original State Water Control Board Office and Doubty City Diverse Frankin Citrate Original State Water Control Board Office and Doubty City Diverse Frankin Citrate Original State Water Control Board Office and Doubty City Diverse Frankin Citrate Original State Water Control Board Office and Doubty City Diverse Frankin Citrate Original State Water Control Board Office and Doubty City Diverse Frankin Name of Waterworks Name of Operator Stephen W. Watson Operator Title Diffusion Stread (Public) 38000 Operator Permit Number (public) 38000 Operator Permit Number (public) 38000 Operator Permit Number (public) 38000 Operator Permit Number (public) 380000 Operator Permit Number (public) 380000 Operator Permit Number (public) 380000 Operator Permit Number (public) 3800000 Operator Permit Number (public) 3800000 SWCE No. Weter readings are in Callons Owner No. SWCE No. Owner No. Owner No. SWCE No. Owner No. SWCE No. Owner No. Owner No. Owner No. SWCE No. Owner No. SWCE No. Owner No.	SWCB Form GW-6 (3-80)					ORT		
Yueli(s) Regional State Mealth Department Office County (city) Spring(s) industrial. Send copy of report to Regional State Water Control Office City of Franklin Wells and Spring(s) Other. Send copy of report to Regional State Water Control Dard Office City of Franklin Owner, Same Marne of Operator State Water Control Dard Office City of Franklin Owner, Same Operator State Matter Control Dard Office State 17-57-221 Population Same of Operator State 17-57-52-221 Population Same of Columbic, 3620350 Operation Permit Number (public), 3620350 Type of use: Population Same of Columbic, 3600 Operation Permit Number (public), 3620350 Operation Permit Number (public), 3620350 Type of use: Pote Mark of a single-meter field reacting, list wells included in field Owner No. SWCB No. Owner No. SWCB No. Owner No. SWCB No. Owner No. Water Level**** Nother Reading Gal. used 19 O 11 1 Owner No. Vat Well 22 O 12 1 Owner No. Vat Well 22 O 12 O 12 1 Owner No.	~						Quar	ter 1 2 3 4
	1 /				ater Control Board Off	ice and		(Circle One)
Wells and Spring(s) Other. Send copy of report to Regional State Water Control Board Office Name of Waterworks								County/ City
Name of Waterworks								City of Franklin
City of Franklin Position / Tipe _ Utility Superintendent _ Signature _ Utility Su	Wells and Spring(s	5)	Other. Send of	copy of repo	ort to Regional State W	ater Control Board O	ffice	
City of Franklin Position / Tipe _ Utility Superintendent _ Signature _ Utility Su								
Owner Same Date Date <thdate< th=""> Date Date <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<></thdate<>								
Address P.O. Box 179 Population Served (Public) _ 9.000 Franklin, Va. 23851 Phone (757)562-8564 No. of Connections (Public) _ 3520350 Type of use: Public industrial Other (Specify) With Number (public) _ 3.600 Type of use: Public industrial Other (Specify) SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No SWCB No Owner No Statustriation of gallons, cubic feet, etc.) SWCB No			- .:	Position	/ Title Utility Sup	erintendent		
Franklin _ Va. 23851 Phone_(757)562-8564 No. of Convections (Public)								
Operation Permit Number (public)320350	and the second		~ 4					
Type of use: Public X Industrial Other (Specify) If measurements are for a single-meter field reading, list wells included In field SWCB No. Owner No. SWCB No. Own	Franklin, Va. 23851 P	none (757)552-85	64		country and the set of the set		-	
If measurements are for a single-meter field reading. Ist wells included in field SWCB No. Owner No. Weter readings 49,700,000 ater Level**** Bate O 1 O 2 O 3 O 4 O 5 O 6 O 7 O 11 O 12 O 13 O 14 O 15 O 14 O 15 O 16 O 17 O 18				Operation	Permit Number (public	c) <u>3620350</u>		
SWCB No. Owner No. SWCB No. Owner No. SWCB No. Owner No. # 4 Well Owner No. Last Months Reading 49,700,000 ater Level*** Date Meter Reading* Gal. Used Water Level**** 1 O 1 O 1 0 1 0 1 2 O 1 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 1								
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SWCE No. Owner No. # 4 Well Last Months Reading 49,700,000 ater Level**** a Meter Reading* Gal. Used Water Level**** a Meter Reading* Gal. Used Water Level**** 1 0 1 0 1 2 0 16 0 1 3 0 1 17 0 1 4 0 18 0 1 1 5 0 19 0 1 1 1 6 0 122 0 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
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4 0	and the second sec			201 Contractor		Constant of the second s		
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6 0 1 7 0 22 0 8 0 23 0 0 9 0 24 0 0 0 10 0 25 0 0 0 0 11 0 26 0<		and the second sec		-		0		
7 0 23 0 8 0 24 0 10 9 0 10 0 125 0 10 10 0 10 <td>the second se</td> <td>0</td> <td></td> <td>20</td> <td></td> <td>0</td> <td></td> <td></td>	the second se	0		20		0		
8 0 24 0 9 0 10 0 12 0 12 0 12 0 12 0 12 0 12 0 12 0 12 0 13 0 12 0 13 0 14 0 13 0 13 14 0 13 14 0 13 0 13 14 0 13 14 0 13 14 10	6	0		22		0	T	
9 0 25 0 10 0 10 0 10 0 12 0 12 0 12 0 12 0 12 0 12 0 12 0 10 12 0 12 0 10 <td< td=""><td>7</td><td>0</td><td></td><td>23</td><td>1</td><td>0</td><td></td><td></td></td<>	7	0		23	1	0		
10 0	8	0		24		0		
10 0 1 11 0 1 12 0 28 0 13 0 29 0 14 0 30 0 15 0 31 49,700,000 0 *** If taken, read at end of non pumping period Total Gallons During Quarter 0 **** If taken, read at end of heavy- pumping period Total Oper. Days this Quarter 0 **** If taken in one well in a field, specify which Daily Average Daily Average Daily Average 0.00 Well - COLLEGE DR During Month 0 During Quarter 0	9	0		25		0	1	
11 0 27 0 11 12 0 28 0 12 13 0 29 0 12 14 0 30 0 13 15 0 31 49,700,000 0 14 *** If taken, read at end of non pumping period Total Gallons During Month 0 During Quarter 0 **** If taken in one well in a field, specify which Total Oper. Daily Average 0 Daily Average 0 Well - COLLEGE DR Daily Average 0.00 During Quarter 0 0.00	10	0		and the second se			+	
12 0 28 0 1 13 0 29 0 1 14 0 30 0 1 15 0 31 49,700,000 0 1 * Read meter same time each day Total Gallons 0 0 1 *** If taken, read at end of non pumping period Total Gallons 0 0 0 ****If taken, read at end of heavy- pumping period Total Oper. 0 0 0 ****If taken in one well in a field, specify which Daily Average 0 0 0 0 Well - COLLEGE DR Daily Average 0.00 0.00 0.00 0.00 0.00	11			and the second se				
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15 0 31 49,700,000 0 * Read meter same time each day ** If taken, read at end of non pumping period ** If taken, read at end of non pumping period ***If taken, read at end of heavy- pumping period ***If taken in one well in a field, specify which Well - COLLEGE DR Daily Average During Month 0 Daily Average During Quarter During Month 0 Daily Average Daily Average During Month 0.00	the second se		+++	and the second se		and the second se		
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*** If taken, read at end of non pumping period During Month 0 During Quarter 0 *** If taken, read at end of heavy- pumping period Total Oper. Total Oper. Days this Month 0 Days this Quarter 0 ****If taken in one well in a field, specify which Daily Average Daily Average During Month 0 Daily Average 0 Well - COLLEGE DR Daily Average During Month 0.00 During Quarter 0.00								- Malo
****If taken, read at end of heavy- pumping period Total Oper. Total Oper. ****If taken in one well in a field, specify which Days this Month 0 Days this Quarter 0 Well - COLLEGE DR Daily Average During Month 0.00 During Quarter 0.00	End PERFORMANCE PROVIDED A THE STATEMENT OF THE STATEMENT AND A STATEMENT AND A STATEMENT AND A STATEMENT AND A		100 Box 200 C					
****If taken in one well in a field, specify which Days this Month 0 Days this Quarter 0 Well - COLLEGE DR Daily Average Daily Average Daily Average 0.00 During Quarter 0.00	"" If taken, read at end of nor	n pumping period	During	g Month	0	During Quarter		0
Well - COLLEGE DR Daily Average During Month Daily Average 0.00 Daily Average During Quarter D.00			Total	Oper.		Total Oper.		100
During Month 0.00 During Quarter 0.00	****If taken in one well in a fie	eld, specify which	Days	this Month	0	Days this Quarter		0
	Well - COLLEGE DR		Daily	Average		Daily Average		
			During	g Month	0.00			0.00
	1					-		
	2							
							1	The sets

			000076-71 000003007		The statement of the second			-			
	orm W-2 (3-80)					I OF VIRGINIA		Year	2020		
SWCB	Form GW-6 (3-80)					E AND USE REPO	DRT	MON	TH DECEMBER		
-		State Department o						Quar	ter 1 2 3 4 5		
3 1	Source:	Public. Send copy of	report to Re	giona	I State Wate	er Control Board Office	and		(Circle One)		
	Well(s)	Regional State Healt	th Departme	nt Offi	Ce		County/ City				
	Spring(s)	Industrial. Send copy	of report to	Regio	onal State M		City of Franklin				
	Wells and Spring(s)	Other. Send	l copy	of report to)					
Name o	of Waterworks				Name o	of Operator <u>Step</u>	hen W. Watson				
City	of Franklin		_			n/ Title Utility Sup					
Owner_	Same		_		Signatu	re Stehn W. NO	Date +5	- 2,21			
Addres	P.O. Box	179			Populatio	n Served (Public) 9,	000				
Frank	<u>lin , Va. 23851 </u> F	hone (757)562-8	3564			nnections (Public) 3					
Type of	use: Public X	Industrial Oth	er (Specifi)		Operation	n Permit Number (publi	c) <u>3620350</u>				
11.000		ngle-meter field readil		includ	ed in field						
in meas	urementa are for a si	igio-meter neto readil	ig, list weas								
S	WCB No	Owner No		SW	CB No.	Owner	No				
S	WCB No	Owner No				Owner					
		Owner No.				Owner					
		Cellere									
Meter n	eadings are in	Gallons	(gallons	s, 1000	0's of gallon	is, cubic feet, etc.)					
				-		T	1				
SWCB	NO. C	wner No.	# 5 Well		pate						
Last	Months Reading	2,275,000	Water Leve	(****	Date	Meter Reading*	Gal. Used	Wate	r Level****		
_	Meter Reading*	Gal. used			16	Î	0				
1		0			17		25,000				
2		Ö			18		0				
3	h	25,000	 	-	19		0				
4		0			20		0				
5	<u> </u>	0	┠───┼╴		21		a constant				
6		0		_	Workshill 22		0		-		
1.50				-	22		25,000				
7		0		_	23		0				
8		0			24		0				
9		25,000			25		0				
10		0			26		0				
11		0			27		0				
12		0			28		0				
13		0			29		25,000				
14		0			30		0				
15		0			31	2,400,000	0				
	meter same time eac	2044 - CACH D.	Т	otal G	allons		Total Gallons				
** If tak	en, read at end of no	n pumping period	D	uring l	Month	125,000	During Quarter	1	325,000		
***if tal	ken, read at end of he	avy- pumping period	Т	otal O	per.		Total Oper.				
	ken in one well in a fi				is Month	5	Days this Quarter		13		
We	I - HUNTERDALE # (5			verage		Daily Average				
					Month	25,000.00	During Quarter		25,000.00		

WSEE	orm W-2 (3-80)		COM	MON				Va	or 2020
	Form GW-6 (3-80)	GROU				AND USE REPO	RT		ar <u>2020</u> DNTH DECEMBER
04400	1 onn 344-0 (3-00)	State Department of I							arter 1 2 3
ar s	Source:	- 10 17 1702 - 444 ⁷⁵ 18				Control Board Office ar	d	GU	(Circle One)
1	Well(s)	Regional State Health							County/ City
	Spring(s)	Industrial. Send copy of	1429		State Wat	er Control Office			City of Franklin
	Wells and Spring		Other. Sen				<u>OIQ OI I IQUALIT</u>		
	of Waterworks					of Operator <u>Step</u>		-	
	<u>v of Franklin</u>					n/ Title Utility Sup			
	Same	170			2000 C	Ire Szychen w. Wa		202)	
	P. O. Box	Phone (757)562-8	564			on Served (Public) 9.0			
riain	<u>ini, va. 2001 j</u> i	-none_ <u>(/5/)502-6</u>	004			onnections (Public) <u>3</u> n Permit Number (publi			
Type of	fuse: Public X	Industrial Othe	r (Specify)		Operatio	a Pennic Number (publi	c <u>) 3620390</u>		
		ingle-meter field reading	12 CL 252	ncluded	in field				
		ingle motor nois reading	g, not nono i	noidaga					
S	WCB No	Owner No		SWC	3 No	Owner No	D		
S	WCB No.	Owner No		SWC	3 No	Owner No)		
S	WCB No.	Owner No		SWC	3 No	Owner No	D		
Meter r	eadinos are in	Gallons	(gallons	. 1000's	of gallons	cubic feet, etc.)			
			,,	,	3	,,,			
SWCB	No. (Owner No.	#6 Well			1			1
					tie to a			-	L
Last	Months Reading	961,696,000	Water Leve	el****	Date	Meter Reading*	Gal. Used	Wa	ater Level****
е	Meter Reading*	Gal. used			16		438,000		
1		397,000			17		419,000		
2		388,000			18		425,000		
3		381,000			19	1	477,000		
4		381,000			20		456,000		
5		488,000			21		317,000		
6		455,000			22		391,000		
7		319,000			23		430,000		
8		395,000			24		456,000		
9		502,000			25		423,000		. Sector and the sect
10		398,000			26	I	373,000		
11		347,000			27		387,000		a. 257 - ci.
12		438,000	I		28	T	456,000		
13	1	458,000	1		29	Ĩ	427,000		
14		431,000			30	1	424,000		1
15		391,000			31	974,594,000	430,000		
		-	شيوديو جماد يا بي اليون في الوالي الدوديو جماد يا اليون في الوالي		-			· ـــــال	
* Read	meter same time ea	ich day		Total G	Gallons		Total Gallons	l	
** If tal	en, read at end of no	on pumping period		During	Month	12,898,000	During Quarter		38,751,000
***if tal	ken, read at end of h	eavy- pumping period		Total C	Doer		Total Oper.		
	ken in one well in a				his Month	31	Days this Quarter	ł	92
We	II - PRETLOW			Daily A	verage		Daily Average		
				During	Month	416,064.52	During Quarter		421,206.52
							_		
								_	

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			0.014	BEORI	A				
CONTRACTOR AND ADDRESS	orm W-2 (3-80)								r <u>2020</u>
SAACR	Form GW-6 (3-80)	GROUND WATER PUMPAGE AND USE REPORT							NTH DECEMBER
0		State Department of Health and State Water Control Board						Qua	nter 1 2 3 (
A stand in the	Source: Well(s)	Public. Send copy of report to Regional State Water Control Board Office and Regional State Health Department Office							(Circle One)
	Spring(s)	Industrial. Send copy				ater Control Office			County/ City
	Wells and Spring(s)	CONTRACTOR DE LA PORTATION DE LA CONTRACTOR DE LA CONTRAC				Regional State Water	Control Board Office		City of Franklin
		2		iu copy	orreport to	regional otate water	Control Doard Onice	L:	
Name o	of Waterworks				Name o	f Operator <u>Stepl</u>	nen W. Watson		
Contraction and and and and	of Franklin					/ Title Utility Sup		-	
	Same					re Stoplan N.W and		. Zoz	1
	P.O. Box 1	79			and the second second	n Served (Public) 9.0	and the second		
Frank	lin, Va. 23851 Ph	ione (757)562-85	64		No. of Co	nnections (Public)3	500		
					Operation	Permit Number (public	c) <u>3620350</u>		
Type of	use: Public X In	dustrial Other	(Specify)						
If meas	urements are for a sing	le-meter field reading	list wells in	cluded	in field				
s	WCB No	Owner No		SWCB	No	Owner No	·		
S	WCB No	Owner No		SWCB	No	Owner No	·		
S	WCB No.	Owner No		SWCB	No	Owner No			
Meter r	eadings are in	Gallons	(gallons	1000's	of gallons	cubic feet, etc.)			
		00110110	_(901010,	10000	or ganono,				
SWCB	No. Ou	ner No.	# 7 \A/all				1	T T	
SVVCB	INO. OW		# 7 Well		ļ	<u> </u>			
Last	Months Reading	186,015,00	Water Lev	/el****	Date	Meter Reading*	Gal. Used	Wat	ter Level****
~		Gal. used							
1	Meter Reading*	and the state of t	-	ах,	16		264,000	+	
444		360,000	<u></u>	\vdash	17		474,000	┛	
2		347,000	<u>↓</u>	\square	18		349,000		
3	500 State	238,000	ļ	Ц	19	<u> </u>	350,000	-	
4		408,000	4	Ц	20		358,000		
5		398,000	<u> </u>	+	21		331,000		
6		190,000	Į	\square	22		300,000		
7	[431,000	<u> </u>	Ц	23		329,000		
8		230,000	<u> </u>		24		387,000		
9	a a 1	501,000			25		212,000		
10		191,000			26		336,000		
11		484,000			27		496,000		
12	<u> </u>	222,000			28		365,000		
13		351,000			29		347,000		
14		334,000			30		358,000		
15		362,000			31	196,682,000	364,000		
					8				
* Read	meter same time each	ı day		Total	Gallons		Total Gallons		· · · · · · · · · · · · · · · · · · ·
++ If tal	en, read at end of non	pumping period		Durin	g Month	10,667,000	During Quarter		32,734,000
*** f to	kan read at and of boo	w- numping period		Total	Oper.		Total Oper.	1	
				this Month	31	Days this Quarter		92	
	II - HUNTERDALE # 7				Average		Daily Average		
					g Month	344,096.77	During Quarter		355,804.35
2					9437 -				
1									
								-	and the second s
							Contraction of the	-	al of strand strength

Contra Materia

Year: Month:

2020 DECEMBER

Virginia Department of Health Office of Drinking Water Monthly Disinfection Monitoring Report

PWSID: 3620350

Waterworks: City of Franklin

Monitoring Location: Pretlow Entry Point (EP006)

Required Residual: 0.3 mg/L

Date	Time	Gallons	Entry Point	Distribution	Chlorine Tanl
		Hypochlorite	Residual(mg/L	Residual (mg/L)	Gals
1	7:58	4.84 gpd	0.93	0.60	125 Gals
2	10:23	4.84 gpd	1.07	0.63	
3	8:01	4.84 gpd	0.99	0.63]
4	8:01	4.84 gpd	1.05	0.73	
5	11:30	4.84 gpd	1.08	0.71	
6	9:57	4.84 gpd	1.07	0.66	
7	8:03	4.84 gpd	0.99	0.62	
8	8:10	4.84 gpd	1.04	0.58	
9	10:38	4.84 gpd	1.08	0.73	
10	7:53	4.84 gpd	1.02	0.61	
11	8:09	4.84 gpd	1.02	0.70	
12	9:51	4.84 gpd	1.04	0.66	1
13	10:14	4.84 gpd	1.01	0.66	
14	8:27	4.84 gpd	0.91	0.58	
15	8:05	4.84 gpd	1.06	0.65	1
16	8:02	4.84 gpd	1.01	0.68	
17	8:02	4.84 gpd	0.95	0.65	
18	8:12	4.84 gpd	1.00	0.64	1
19	11:27	4.84 gpd	1.00	0.65	
20	11:41	4.84 gpd	1.05	0.63	
21	8:14	4.84 gpd	1.09	0.60	
22	8:10	4.84 gpd	1.01	0.64	1
23	8:03	4.84 gpd	1.03	0.63	
24	10:39	4.84 gpd	1.10	0.70	
25	9:24	4.84 gpd	1.01	0.68	1
26	9:12	4.84 gpd	1.05	0.64	
27	10:23	4.84 gpd	1.10	0.66	
28	7:59	4.84 gpd	0.99	0.62	
29	8:11	4.84 gpd	1.07	0.68	
30	8:13	4.84 gpd	0.99	0.65	
31	9:25	4.84 gpd	0.99	0.67	400 gals

Chlorine Compound Used: Sodium Hypochlorite Liquid 12.5 %

** Indicate the dates the chlorine coumpound was replinished and any operational changes/issues.



Year: 2 Month: DEC

2020 DECEMBER

Virginia Department of Health Office of Drinking Water Monthly Disinfection Monitoring Report

PWSID: 3620350

Waterworks: City of Franklin

Monitoring Location: Hunterdale Entry Point (EP007)

Required Residual: 0.3 mg/L

Date	Time	Gallons	Entry Point	Distribution	Chlorine Tan
	·	Hypochlorite	Residual(mg/L	Residual (mg/L)	Gals
1	11:07	3.06 gpd	0.94	0.64	455 Gals
2	11:45	3.06 gpd	0.91	0.63	
3	10:28	3.06 gpd	0.94	0.67	
4	11:06	3.06 gpd	0.96	0.64	
5	12:47	3.06 gpd	0.92	0.62	
6	11:04	3.06 gpd	0.97	0.62	
7	11:13	3.06 gpd	1.01	0.68	
8	9:26	3.06 gpd	0.94	0.62	
9	11:47	3.06 gpd	0.97	0.67	
10	8:41	3.06 gpd	1.00	0.67	
11	10:57	3.06 gpd	0.98	0.69	1
12	10:45	3.06 gpd	0.97	0.68	
13	11:02	3.06 gpd	0.96	0.70	1
14	10:41	3.06 gpd	0.97	0.66	
15	11:01	3.06 gpd	0.98	0.67	
16	8:44	3.06 gpd	0.96	0.67	
17	10:41	3.06 gpd	0.91	0.68	
18	11:08	3.06 gpd	0.97	0.66	
19	12:35	3.06 gpd	0.93	0.65	
20	12:45	3.06 gpd	0.93	0.67	
21	10:43	3.06 gpd	1.01	0.67	
22	10:26	3.06 gpd	0.96	0.70	
23	11:10	3.06 gpd	0.95	0.65	T
24	11:26	3.06 gpd	0.86	0.67	1
25	10:08	3.06 gpd	1.02	0.67	
26	9:53	3.06 gpd	0.99	0.63	
27	11:07	3.06 gpd	0.96	0.66	
28	11:14	3.06 gpd	0.96	0.69	1
29	10:34	3.06 gpd	0.96	0.67	
30	10:58	3.06 gpd	0.98	0.68	1
31	11:20	3.06 gpd	0.90	0.66	360 gals

Chlorine Compound Used: <u>Sodium Hypochlorite Liquid 12.5 %</u>

** Indicate the dates the chlorine coumpound was replinished and any operational changes/issues.



Isle of Wight County

Flow Report and Rain Fall

Month of: Dec-20

Last Readi

	DCC-20		
		Rair	n:
1	3625252	95499	0.10
2	3713608	88356	0.00
3	3802853	89245	0.00
4	3889748	86895	0.00
5	4019705	129957	1.10
6	4156035	136330	0.10
7	4232931	76896	0.10
8	4309091	76160	0.20
9	4384323	75232	0.00
10	4489120	104797	0.00
11	4584125	95005	0.00
12	4673049	88924	0.00
13	4760388	87339	0.00
14	4841195	80807	0.00
15	5045893	204698	0.00
16	5170933	125040	0.00
17	5414937	244004	0.90
18	5555625	140688	0.00
19	5669564	113939	0.00
20	5770221	100657	0.00
21	5912158	141937	0.50
22	6033978	121820	0.00
23	6135004	101026	0.00
24	6229641	94637	0.20
25	6436158	206517	1.50
26	6590607	154449	0.00
27	6705409	114802	0.00
28	6805797	100388	0.00
29	6903263	97466	0.00

30	6990976	87713	0.00
31	7081663	90687	0.00
Total		3,551,910	4.70

ng Prior Month 3529753

COURTLAND WASTEWATER TREATMENT PLANT FLOW DATA CHART **EDGEHILL PUMP STATION**

MONTH: December YEAR: 2020

ſ	DATE	DAY	OPERATOR	TIME	METER READING	GALLONS PUMPED
	1	Thes	Te	9:14	4827630	43,140
	2	wen	CL	1005	4870770	25,350
ĺ	3	Thur	PD	908	4896120	25,920
1.84	4	FRI	PP	1121	4922040	108 060
	5	SAT	MB	12:56	5030100	68,500
.3	6	SUN	PD	11:00	5092600	55,200
	7	MON	Te	1:29	5153800	47,490
	8	Tues	MB	10:05	5201290	44,110
4	9	WeD	CL	1200	5245400	32,640
	10	Thur	CL	950	5277446	32,890
l	11	FRI	TC	10:40	5310330	29:240
,1	12	SAT	PD	1163	5339570	28,510
-	13	SUN	TC	10:53	5368080	33,590
1.8	14	MON	PD	1048	5401670	125,130
	15	Tues	MB	9:43	5526800	59340
1.6	16	Web	$ \mathcal{L} $	935	5586146	135,460
•	17	Thur	PD	557	5721600	66,090
	18	FRI	mB	10:31	5787690	35330
.5	19	SAT	PD	917	5823020	34070
.5	20	SUN	ms	9.43	5857090	83,310
	21	MON	TC	11:58	5940400	40,640
	22	Tues	CL	910	5981040	34620
	23	Wed	PD	856	6015660	32170
2.1	24	Thur	4	850	6047830	107,660
	25	FRI	Te	8:27	6155490	73,500
	26	SAT	TC	11:18	622 8990	
	27	SUN	L LL	1020	6269690	32.840
	28	MON	PD	1:22	6302530	24,280
	29	Tues	TC	9:35	6326810	
	30	WeD	PD	840	6352600	
	1.1 31	TUUR	HD	9:30	6380530	119,190
	TOTALS					1672090
	AVERAGE	1	l			53,938

1/1/01 6499720