MONTH: Jan 2000

DAY	CAPEHART METER READING	CU. FT.	Gal.X .748	NORTHSIDE METER READING	X 1000 gals.	CITY VENTURI METER READING	CU. FT.	Gal. X .748	Average Test Results Fluoride	CL2	pH	Operator Initials
1	5655	197	147	48338	45	126704	431	322	.8	4.0	8.0	[illegible]
2	5852	160	119	48383		127135	1160	867	.9	4.0	8.1	[illegible]
3	6012	202	151			128295	1172	877	.9	4.0	8.0	MSB
4	6214	180	134	48461	46	129[illegible]	816	610	.9	3.0	8.2	TDM
5	6394	183	137	48507	39	130283	1617	1210	.9	3.0	[illegible]	[illegible]
6	6577	184	138	48546	41	131900	1232	922	.6	4.0	8.2	BDK
7	6761	193	144	48587	33	133132	1387	1037	.7	4.0	8.2	BDK
8	6954	215	163	48620	122	134519	1496	1119	.8	3.5	8.2	TDM
9	7173	188	140	48742	424	136015	956	715	.8	3.5	8.1	DB
10	7361	204	152	49166	41	136971	1362	1018	1.0	4.0	8.0	[illegible]
11	7565	189	141	49207	41	138333	1266	947	1.0	3.9	8.1	MS
12	7754	167	124	49248	39	[illegible]	1285	959	.8	4.0	8.1	GCV
13	7921	187	139	49287	35	140,882	1143	854	1.1	4.0	7.9	[illegible]
14	8108	208	156	49322	45	142,025	1616	1209	1.1	4.0	7.8	[illegible]
15	8316	93	70	49367	35	143641	625	468	1.0	4.0	8.1	GCV
16	8469	127	139	49402	39	144266	[illegible]	[illegible]	.8	4.0	8.2	GCV
17	8656	229	171	49441	37	145[illegible]	1295	969	1.0	4.0	8.7	CXV
18	8885	182	136	49478	39	146721	1237	925	1.1	3.5	8.1	MCS
19	9067	184	137	49517	38	147958	1274	952	0.9	4.0	8.1	MCS
20	9251	184	137	49555	40	149232	1243	929	N/A	3.7	8.2	MCS
21	9435	204	152	49595	47	150475	1612	1205	N/A	4.0	7.9	[illegible]
22	9639	192	144	49642	96	151687	951	714	N/A	3.5	8.2	DEB
23	9831	206	154	49738	455	153041	1185	886	N/A	4.0	8.2	BDK
24	10037	194	145	50193	63	154226	1030	770	N/A	4.4	8.4	[illegible]
25	10231	186	139	50256	39	155256	1637	1225	N/A	4.5	8.4	[illegible]
26	10417	178	133	50295	Ø	156893	1121	839	N/A	4.0	8.3	BJP
27	10595	207	155	50295	80	158014	1192	892	N/A	4.0	8.2	[illegible]
28	10802	232	173	50375	0	159206	2001	1496	N/A	3.5	8.2	MCS
29	11034	214	160	MUDDY	68	161207	1174	878	N/A	3.5	8.2	DED
30	11248	152	114	50463	30	162381	1203	900	N/A	3.7	8.2	BJB
31	11400	187	140	50493	70	163584	1611	1205	N/A	4.0	8.4	[illegible]
	TOTAL			TOTAL		TOTAL						
	MIN.			MIN.		MIN.						
	MAX.			MAX.		MAX.						
	AVG.			AVG.		AVG.						

MONTH: Feb, 2000 27685

DAY	CAPEHART METER READING	CU. FT.	Gal.X .748	NORTHSIDE METER READING	X 1000 gals.	CITY VENTURI METER READING	CU. FT.	Gal. X .748	Average Test Results Fluoride	CL2	pH	Operator Initials
1	11587	175	130	50533	39	165195	1308	978	.9	4.0	8.2	[illegible]
2	11762	185	138	50572	38	166503	2018	1509	.8	4.0	8.2	[illegible]
3	11947	188	141	50610	41	168621	1702	1273	.9	4.0	8.2	DEB
4	12135	210	157	50651	39	170223	1901	1421	1.1	3.9	7.8	BJP
5	12345	157	117	50690	48	172124	1270	949	.9	3.8	8.2	TOM
6	12502	221	165	50738	43	173394	1617	1209	.9	3.8	8.2	MSB
7	12723	214	160	50781	46	175001	1353	1012	.8	4.0	8.0	DEB
8	12937	154	145	50827	46	176364	1226	917	1.6	4.0	7.9	DEB
9	13131	190	142	50873	509	177590	1949	1457	.9	4.0	8.0	DEB
10	13321	171	128	51382	463	179539	802	599	.9	4.0	8.1	MSB
11	13492	131	98	51745	145	180341	1113	833	.9	4.0	8.2	MSB
12	13623	235	176	51890	460	181454	1418	1061	1.1	4.5	8.2	[illegible]
13	13858	203	152	52350	444	182872	1171	876	1.0	4.0	8.2	[illegible]
14	14061	198	148	52794	125	184043	171[illegible]	128	.9	3.8	8.2	[illegible]
15	14259	194	145	52919	9	185753	1311	980	.9	3.6	8.1	TOM
16	14453	175	130	52928	76	187064	921	688	.9	4.0	8.2	DEB
17	14628	181	135	53004	39	187985	1300	972	.8	4.0	8.0	DEB/BJB
18	14809	196	147	53043	47	189285	1353	1012	.9	3.5	8.1	MSB
19	15005	167	139	53090	41	190638	919	687	.9	4.0	8.2	MSB
20	15192	130	97	53131	26	191557	902	675	.7	4.0	8.2	[illegible]
21	15322	294	220	53157	55	192459	1345	1006	.7	4.0	8.2	BDK
22	15616	186	139	53212	0	193804	1152	862	.8	4.0	8.2	DEB
23	15802	178	133	53212	74	194956	1345	1006	1.1	4.0	8.2	BJB
24	15980	173	129	53286	MUDDY	196301	1174	878	1.6	4.5	8.4	[illegible]
25	16153	195	146	Read Muddy	59	197475	1419	1061	1.3	4.0	8.1	BDK
26	16348	202	151	53365	37	198894	1217	910	1.0	4.0	8.2	GLV
27	16550	198	148	53402	33	200111	938	702	0.9	3.5	8.2	BJB
28	16748	203	152	53435	38	201049	1484	1110	1.1	4.0	8.2	GLV
29	16951	168	126	53473	37	202533	1222	914	1.0	4.5	8.2	BJB
30												
31												
	TOTAL		4134	TOTAL	2957	TOTAL		27685				
	MIN.		143	MIN.	0	MIN.		128				
	MAX.		220	MAX.	509	MAX.		1509				
	AVG.		97	AVG.	102	AVG.		955				

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MONTH: MARCH 2000

DAY	CAPEHART METER READING	CU. FT.	Gal.X .748	NORTHSIDE METER READING	X 1000 gals.	CITY VENTURI METER READING	CU. FT.	Gal. X .748	Average Test Results Fluoride	CL2	pH	Operator Initials
1	17119	187	140	53510	446	203255	1067	798	1.1	4.0	8.1	CCV
2	17306	212	159	53956	606	204822	1944	1454	1.0	4.0	8.2	GOV
3	17518	153	114	54562	118	206766	587	439	1.0	4.0	8.2	GCV
4	17671	210	157	54680	40	207353	1338	1000	1.0	4.0	8.2	AMS
5	17881	190	142	54720	35	208691	1306	977	1.0	4.0	8.1	[illegible]
6	18071	237	177	54755	40	209997	1017	760	1.1	4.0	8.2	GOV
7	18308	182	136	54715	—	211014	1489	1412	1.0	4.0	8.2	CJV
8	18490	192	144	—	136	212903	1103	825	1.0	4.0	8.2	DEB
9	18682	188	140	54851	42	214006	1322	988	1.1	4.0	8.2	GOV
10	18870	210	157	54893	48	215328	1139	851	1.0	4.0	8.0	DEB
11	19080	180	134	54941	46	216467	1146	857	1.0	4.0	4.0	CJV
12	19260	168	125	54987	31	217613	849	635	1.0	4.0	8.0	CJV
13	19428	287	214	55018	43	218462	1587	1187	1.1	4.0	8.2	DEB
14	19715	180	134	55061	44	220049	1313	982	1.0	4.0	8.0	DEB
15	19895	176	131	55105	550	221362	1196	894	1.0	4.0	7.8	DEB
16	20071	174	130	55655	—	222558	1138	851	1.0	4.0	8.2	MSB
17	20245	216	161	—	667	223696	1350	1009	1.0	4.0	8.2	MSB
18	20461	170	127	56322	36	225046	933	697	1.0	4.0	8.2	MSB
19	20631	198	148	56358	34	225979	1404	1050	1.0	4.0	8.1	MSB
20	20829	254	190	56392	32	227383	1358	1016	1.1	4.0	8.1	GOV
21	21083	291	218	56435	39	228741	1083	810	1.0	4.0	8.2	GOV/DEB
22	21374	186	139	56474	0	229824	1693	1266	0.9	4.0	8.2	DEB/GOV
23	21560	182	136	(56474)	0	231517	942	705	1.4	4.0	8.2	DEB/GOV
24	21742	184	137	56474	133	232459	1423	1064	1.2	3.5	7.9	
25	21926	202	151	56607	40	233882	[illegible]	773	1.4	3.6	8.2	MCS
26	22128	230	172	56647	30	235196	1670	1249	1.5	3.5	8.2	MCS
27	22358	367	274	56677	46	236586	1530	1144	1.1	4.0	8.0	DEB
28	22725	184	138	56718	0	238116	1379	1031	1.2	4.0	8.0	MSB
29	22909	154	115	SAME	82	239[illegible]	893	668	1.1	4.0	8.0	SAF
30	23063	202	151	56800	41	240388	1428	1068	1.1	4.0	8.0	BDK
31	23265	170	127	56841	30	241816	1067	798	1.2	4.0	8.2	GOV
	TOTAL			TOTAL		TOTAL						
	MIN.			MIN.		MIN.						
	MAX.			MAX.		MAX.						
	AVG.			AVG.		AVG.						

MONTH: APRIL 2000

DAY	CAPEHART METER READING	CU. FT.	Gal.X .748	NORTHSIDE METER READING	X 1000 gals.	CITY VENTURI METER READING	CU. FT.	Gal. X .748	Average Test Results Fluoride	CL2	pH	Operator Initials
1	23435	200	149	56871	—	242883	1380	1032	1.1	4.0	8.2	BDK
2	23635	193	144	—	79	244263	1401	1047	1.0	4.0	8.0	BDK
3	23828	203	152	56792	212	245664	1154	863	1.2	2.6	8.0	MSB
4	24031	187	140	57004	41	246818	1364	1020	1.4	3.0	8.0	TJW
5	24218	184	138	57045	41	248182	1511	1130	1.4	4.0	8.0	TDM
6	24402	198	148	57086	474	249693	1587	1187	1.3	4.0	8.2	GCV
7	24600	238	178	57560	537	251280	1596	~~1193~~	1.2	3.6	8.1	GCV/BJB
8	24838	131	98	58097	32	252876	543	406	1.1	3.6	8.1	TDM
9	24969	256	191	58129	41	253419	2042	1527	1.2	3.6	8.0	TDM
10	25225	438	328	58170	42	255461	1882	1408	1.1	3.6	8.1	SAP
11	25663	177	132	58212	30	257343	1361	1018	1.5	3.6	8.0	TJW
12	25840	183	137	58242	—	258704	1133	848	1.1	3.8	8.2	TDM
13	26023	179	133	—	96	259837	1461	1085	1.0	2.6	7.9	BDK
14	26202	203	151	58338	48	261288	1421	1062	1.2	3.6	8.2	MSB/TD
15	26405	233	174	58386	[illegible]	262709	1851	1384	1.0	3.8	8.2	MSB
16	26638	166	124	—	81	264560	1303	975	1.0	3.8	8.2	MSB
17	26804	264	197	58467	36	265863	1952	1460	1.3	3.5	8.1	TDM
18	27068	188	140	58503	40	267815	1458	1090	1.2	3.5	8.1	TDM
19	27256	185	138	58543	37	269273	1534	1147	1.0	4.0	8.2	MSB
20	27441	182	136	58580	36	270807	1438	1076	1.3	3.5	8.0	BJB
21	27623	189	141	58616	41	272245	1056	789	1.5	4.0	8.0	TJW
22	27812	224	167	58657	40	273361	1459	1091	1.3	4.0	8.0	CJV
23	28036	223	167	58697	38	274760	1372	1031	1.3	3.0	7.8	CJV
24	28259	448	335	58735	35	276138	2,364	1,768	1.7	3.5	7.8	TJW
25	28,707	172	129	58,770	57	278,502	1493	1266	1.0	4.0	7.8	[illegible]
26	28879	189	141	58827	522	280195	1654	1237	1.1	3.8	8.0	TDM
27	29068	177	132	59349	513	281849	1661	1242	1.2	3.5	8.0	BJB
28	29245	170	127	59862	—	283510	1261	943	1.3	3.5	8.0	BJB
29	29415	221	165	—	—	284771	1100	822	1.3	3.5	8.1	MSB
30	29636	196	147	—	630	285871	1797	1344	1.3	3.5	8.0	MSB
31												
	TOTAL			TOTAL		TOTAL						
	MIN.			MIN.		MIN.						
	MAX.			MAX.		MAX.						
	AVG.			AVG.		AVG.						

MONTH: MAY 00

DAY	CAPEHART METER READING	CU. FT.	Gal.X .748	NORTHSIDE METER READING	X 1000 gals.	CITY VENTURI METER READING	CU. FT.	Gal. X .748	Average Test Results Fluoride	CL2	pH	Operator Initials
1	29832	252	188	60492	42	287668	1933	1446	1.2	3.5	8.0	BJB
2	30084	184	138	60534	42	289601	1134	848	1.1	3.5	8.0	BJB
3	30268	187	140	60576	46	290735	1436	1074	1.2	3.5	7.9	BJB
4	30455	207	155	60622	411	292171	1809	1353	1.2	3.5	7.9	BJB
5	30662	461	345	61063	536	293980	1294	968	1.2	3.7	8.0	GCU
6	31123	294	219	61599	578	295274	1478	1106	1.1	3.5	8.0	TDM
7	31417	267	200	62177	433	296752	1986	1486	1.1	3.5	8.0	TDM
8	31684	745	557	62610	41	298738	2186	1635	1.1	3.6	7.9	BJB
9	32429	366	274	62651	74	300924	1505	1126	1.3	3.5	8.0	BJB
10	32795	406	304	62725	7	302429	1813	1356	1.2	3.5	8.0	BJB
11	33201	345	258	62732	238	304242	1449	1084	1.2	3.5	7.9	BJB
12	33546	243	182	62970	294	305691	1621	1213	1.1	3.6	8.0	TDM
13	33789	236	177	63264	284	307312	1172	877	1.2	3.3	8.0	BDK
14	34025	411	307	63548	274	308484	2076	1553	1.2	3.1	7.9	BDK
15	34436	1164	870	63822	279	310560	3421	2559	1.2	3.6	8.1	TDM
16	35600	228	169	64101	282	313981	1405	1051	1.1	3.5	8.0	TDM
17	35828	248	186	64383	259	315386	1670	1249	1.1	3.0	7.8	BJB
18	36074	230	172	64642	498	317056	2126	1590	1.1	3.5	8.0	TDM
19	36304	198	148	65146	474	319182	1667	1247	1.1	3.5	8.1	BDK
20	36502	258	193	65614	15	320849	1000	748	1.1	3.5	7.9	BJB
21	36760	559	418	65629	378	321849	2476	1852	1.1	3.5	7.4	BJB
22	37319	1019	762	66007	408	324325	3724	2786	1.3	3.8	8.0	TDM/CU
23	38338	203	116	66415	402	328049	1838	1374	1.3	5.0	7.8	AS/TDM
24	38601	264	198	66817	407	329887	2067	1542	1.2	3.6	7.8	[illegible]
25	38865	269	201	67224	405	331949	1634	1222	1.3	3.8	7.8	BDK
26	39134	242	181	67629	404	333583	1579	1196	1.2	3.9	7.8	BDK
27	39376	226	169	68083	392	335182	1403	1049	0.9	5.0	7.8	AMS
28	39602	362	270	68475	2	336585	2095	1567	1.0	5.0	7.8	[illegible]
29	39964	929	694	68477	0	338680	3238	2422	1.2	5.0	7.8	[illegible]
30	40893	225	168	68477	0	341918	1450	1085	1.3	4.0	7.6	TDM
31	41118	242	181	68477	455	343368	2034	1521	1.2	3.7	8.0	GCU
	TOTAL	[illegible]	8620	TOTAL		TOTAL		43185				
	MIN.	[illegible]	138	MIN.		MIN.		748				
	MAX.	[illegible]	870	MAX.		MAX.		2786				
	AVG.	[illegible]	278	AVG.		AVG.		1393				

MONTH: JUNE 2000

DAY	CAPEHART METER READING	CU. FT	Gal X .748	NORTHSIDE METER READING	X 1000 gals.	CITY VENTURI METER READING	CU. FT.	Gal. X .748	Average Test Results Fluoride	CL2	pH	Operator Initials
1	41360	240	179	68935	572	345402	1252	936	1.4	4	7.7	GCV/[illegible]
2	41600	235	176	69507	—	346654	1678	1255	1.1	3.5	8.1	MSG
3	41835	218	163	MUDDY	—	348332	1337	1000	1.2	4.0	8.1	GCV
4	42053	224	169	MUDDY	121	349669	2035	1522	1.3	4.0	8.0	GCV
5	42279	385	288	69628	0	351704	2089	1563	1.3	4.0	8.0	GCV/TOM
6	42664	242	181	69628	0	353793	1578	1180	1.3	4.0	8.0	GCV
7	42906	231	172	69628	351	355371	[illegible]	1048	1.3	4.0	8.0	BDK/TOM
8	43137	208	156	69979	502	356772	1579	1181	1.3	4.0	8.0	TOM
9	43345	1142	854	70481	—	358351	852	637	1.3	4.0	8.0	BDK
10	44487	1741	1.302	MUDDY	799	359203	0	0	1.3	4.0	8.0	CSV
11	45746	460	344	71280	39	359203	2730	2044	1.2	4.0	8.0	MSG
12	46206	533	399	71319	51	361936	2884	2157	1.2	4.0	7.8	TOM
13	46739	224	168	71370	431	364820	1472	1108	1.2	4.0	7.8	TOM
14	46963	217	162	71801	513	366292	1443	1079	1.2	4.0	7.8	SAP
15	47180	212	158	72314	493	367735	1486	1111	1.2	4.0	7.9	SAP
16	47392	201	150	72807	0	369221	1394	1043	1.2	4.0	7.9	MSG
17	47593	224	168	72807	0	370615	1433	1072	1.2	4.0	8.0	[illegible]
18	47817	216	162	72807	36	372048	1976	1478	1.1	4.0	8.4	[illegible]
19	48033	264	197	72843	0	374024	2503	1872	1.2	4.0	8.8	SAP
20	48297	200	150	72843	0	376527	1966	1471	1.2	4.0	7.9	TOM
21	48497	201	150	72843	0	378493	1059	792	1.2	4.0	7.9	TOM
22	48698	208	156	72843	0	379552	1621	1213	1.2	4.0	8.2	SAP
23	48906	[illegible]	140	72843	480	381173	1658	1240	1.2	4.0	8.2	TOM
24	49093	281	210	73323	507	382831	1811	1355	1.2	4.0	8.2	TOM
25	49374	632	473	73830	529	384642	2451	1833	1.2	4.0	8.2	TOM
26	50006	588	440	74359	0	387093	3309	2475	1.2	4.0	8.2	TOM
27	50594	204	153	74359	0	390402	2007	1501	1.2	4.0	8.2	TOM
28	50798	228	171	74359	0	392409	1678	1255	1.3	4.0	8.2	TOM/TW
29	51026	197	147	74359	0	394087	1097	821	1.2	4.0	8.2	TOM
30	51223	175	131	74359	0	395184	500	374	1.2	4.0	8.2	TOM/SAP
31												
	TOTAL			TOTAL		TOTAL						
	MIN.			MIN.		MIN.						
	MAX.			MAX.		MAX.						
	AVG.			AVG.		AVG.						

MONTH: July 00

	CAPEHART METER			NORTHSIDE METER		CITY VENTURI METER			Average Test Results			Operator
DAY	READING	CU. FT.	Gal.X .748	READING	X 1000 gals.	READING	CU. FT.	Gal. X .748	Fluoride	CL2	pH	Initials
1	51398	193	144	74359	Ø	395684	2313	1730	1.0	4.0	8.2	TJW
2	51591	230	172	74359	Ø	397997	1766	1321	1.1	4.0	8.2	TJW
3	51821	405	302	74359	Ø	399763	2087	1561	1.1	4.0	8.2	TJW
4	52226	255	191	74359	0	401850	1465	1051	1.3	4.0	8.2	TJW
5	52481	229	171	74359	0	403255	1962	1468	1.2	4.0	8.2	TJW
6	52710	216	162	74359	Ø	405218	1189	889	1.3	4.0	8.2	TJW/SAP
7	52926	599	448	74359	Ø	406407	1747	1307	1.0	6.0	8.4	TJW/SAP
8	53525	125	94	74359	287	408154	1987	1486	1.1	6.0	8.4	SAP
9	53650	239	179	74646	37	410141	2134	1596	1.1	6.0	8.4	SAP
10	53889	875	655	74683	Ø	412275	3749	2804	1.3	4.0	8.2	TJW
11	54764	267	200	74838	346	416024	742	555	1.2	5.0	8.2	TJW
12	55031	238	178	75184	572	416766	2961	2215	1.2	4.0	8.2	TJW
13	55269	189	141	75756	536	419727	1316	984	1.2	4.0	8.2	TJW
14	55458	258	193	76292	621	421043	2190	1638	1.2	4.0	8.2	TJW
15	55716	250	187	76913	493	423233	1507	1127	1.2	4.0	8.2	CJV
16	55966	386	288	77406	390	424740	2082	1557	1.2	4.0	8.0	CJV
17	56352	851	637	77796	496	426822	3852	2881	1.2	4.0	8.2	MCS
18	57203	249	186	78292	562	430674	1543	1154	1.2	4.5	8.2	TJW/BJB
19	57452	218	163	78854	441	432217	1927	1441	1.2	4.5	8.2	TJW
20	57670	248	186	79295	Ø	434144	1446	1081	1.1	4.5	8.2	TJW
21	57918	238	178	79295	Ø	435590	1697	1269	1.1	4.5	8.2	TJW
22	58156	233	174	79295	Ø	437287	1584	1185	1.2	4.0	8.2	BJB
23	58389	584	438	79295	472	438871	2429	1817	1.1	4.2	8.2	BJB
24	58975	1044	780	79767	476	441300	3694	2763	1.1	4.0	8.2	TJW/MCS
25	60019	253	189	80243	1509	444994	1216	909	1.3	3.5	8.1	MCS/TJW
26	60272	248	186	81752	24	446210	1938	1450	1.2	4.4	8.15	TJW
27	60520	236	176	81776	170	448148	1673	1251	1.2	4.0	8.1	MSB
28	60756	257	192	81896	317	449821	1719	1286	1.2	4.0	8.2	MCS
29	61013	317	237	82213	595	451540	1716	1284	1.1	4.0	8.2	MCS
30	61330	560	419	82808	394	453256	2230	1668	1.2	4.5	8.2	TJW
31	61890	1087	813	83202	566	455486	4288	3207	1.2	4.5	8.2	TJW
	TOTAL			TOTAL	8,254,000	TOTAL						
	MIN.			MIN.	0	MIN.						
	MAX.			MAX.	1,509,000	MAX.						
	AVG.			AVG.	298,516	AVG.						

MONTH: Aug 00

DAY	CAPEHART METER READING	CU. FT.	Gal.X .748	NORTHSIDE METER READING	X 1000 gals.	CITY VENTURI METER READING	CU. FT.	Gal. X .748	Average Test Results Fluoride	CL2	pH	Operator Initials
1	62977	226	169	83768	458	459774	1950	1459	1.2	4.5	8.2	TDM
2	63203	270	201	84226	518	461724	1791	1339	1.2	3.6	8.2	MCS
3	63473	283	212	84744	582	463515	1972	1475	1.2	4.0	8.2	MSB
4	63756	259	194	85326	517	465487	1244	931	1.2	4.0	8.2	TDM
5	64015	220	165	85843	439	466731	1122	839	1.1	4.0	8.4	SAP
6	64235	939	702	86282	511	467853	3686	2757	1.1	4.0	8.2	BDK
7	65174	1118	836	86793	27	471539	4660	3486	1.1	4.0	8.2	TDM
8	66292	250	187	86820	352	476199	1799	1338	1.2	4.0	8.2	TDM
9	66542	260	194	87172	358	477988	1826	1365	1.2	4.0	8.2	MSB
10	66802	264	197	87530	353	479814	2036	1522	1.2	4.0	8.2	CJV
11	67066	242	181	87883	378	481850	2106	1575	1.2	4.0	8.2	CJV
12	67308	302	226	88241	105	483956	3095	2315	1.2	4.0	8.4	SAP
13	67610	751	561	88366	570	487051	1254	937	1.1	4.0	8.2	BDK
14	68361	1142	854	88936	336	488305	4097	3064	1.2	4.0	8.2	CJV
15	69503	292	218	89272	348	492402	1639	1225	1.2	3.8	8.1	MSB
16	69795	213	159	89620	426	494041	1646	1231	.8	4.0	8.2	CJV
17	70008	244	183	90046	411	495687	2150	1608	1.2	3.9	8.2	MCS
18	70252	209	156	90457	219	497837	1630	1219	1.1	4.0	8.2	CJV.
19	70461	277	207	90676	695	499467	1693	1266	1.1	4.0	8.2	BDK
20	70738	786	588	91371	364	501160	2967	2219	1.1	4.0	8.2	SAP
21	71524	1151	860	91735	336	504127	3889	2908	1.1	4.0	8.2	MSB
22	72675	263	197	92071	370	508016	1916	1429	1.4	4.0	8.2	MSB
23	72938	248	186	92441	440	509926	1360	1017	1.4	4.0	8.2	MCS/TJW
24	73186	271	202	92881	504	511286	2181	1631	1.4	3.8	8.2	MCS
25	73457	199	148	93385	456	513467	1326	992	1.4	4.0	8.2	MSB
26	73656	287	215	93841	935	514794	5463	4086	1.4	4.0	8.2	CJV
27	73943	706	528	94504	272	516796	3461	2589	1.3	4.0	8.2	SAP
28	74649	1083	810	94776	468	520257	3366	2518	1.3	4.0	8.1	TDM
29	75732	246	184	95244	493	523623	2265	1694	1.2	4.0	8.1	TDM/MSB
30	75978	226	169	95737	460	525888	1420	1062	1.3	4.0	8.2	TDM/MSB
31	76204	242	161	96197	469	527308	2007	1501	1.2	4.0	8.2	TDM/MSB
	TOTAL		10070	TOTAL		TOTAL	~~545~~	54597				
	MIN.		[illegible]	MIN.		MIN.		839				
	MAX.		860	MAX.		MAX.		4086				
	AVG.		325	AVG.		AVG.		1761				