

2002/332	12-0-4 WATER MAIN @ 1200 HILLTOP BLVD	331	-000	10/19/23	5,791
2002/332	12-0-4 WATER MAIN @ 2500 DELAWARE ST @ HWY	331	-000	10/19/23	7,306
2002/332	12-0-4 WATER MAIN @ 550 NCI ANTI D R V R	331	-000	7/17/20	6,790
2002/333	0-0-0 WATER MAIN @ 1300 E GILFILL	331	-000	7/17/20	10,554
2002/333	1-0-0 WATER MAIN @ 2003 W TFR BLVD	331	-000	1-13/20	4,370
2002/333	0-0-0 WATER MAIN @ 4300 NCI ANTI D R V R	331	-000	1-13/20	4,370
2002/333	0-0-0 WATER MAIN @ 2308 WILLOWOOD	331	-000	11/17/23	4,402
2002/334	100-0-2 Water Main @ 2500 Delaware River	331	-000	1/17/23	12,126
2002/336	12-0-4 WATER MAIN @ 1300 BNC 4TH ST @ HWY	331	-000	1-13/23	4,850
2002/336	12-0-4 WATER MAIN @ 1304 JONES DR	331	-000	1-13/23	4,850
2002/337	0-0-0 WATER MAIN @ 550 NCI ANTI D R V R	331	-000	11/10/20	4,750
2002/338	0-0-0 WATER MAIN @ 700 R DILLON	331	-000	11/13/20	4,720
2002/338	0-0-0 WATER MAIN @ 2500 CLAYTON DR	331	-000	1-13/20	4,531
2002/340	12-0-4 WATER MAIN @ 12200 W HILLTOP	331	-000	1-13/20	4,575
2002/341	12-0-4 WATER MAIN @ 1511 E HIRSHOM	331	-000	11/10/23	5,054
2002/342	12-0-4 WATER MAIN @ 1250 ELP D LN	331	-000	11/10/23	5,136
2002/342	12-0-4 WATER MAIN @ 2225 W 0TH ST	331	-000	1-13/23	4,341
2002/344	12-0-4 WATER MAIN @ 304 WOODMAN	331	-000	10/21/20	5,225
2002/345	100-0-2 WATER SFR @ 2000 FROM MAIN TO 1000 E 1012 W 1TH TR	331	-000	10/30/20	5,400
2002/346	12-0-4 WATER MAIN @ 27103 ALUMINUM SPRING	331	-000	1-13/20	5,474
2002/347	0-0-0 WATER MAIN @ 27200 ALUMINUM SPRING	331	-000	1-13/20	5,474
2002/348	12-0-4 WATER MAIN @ 550 ALUMINUM WY	331	-000	1-13/20	5,454
2002/349	12-0-4 WATER MAIN @ 1500 GLEN	331	-000	11/13/23	5,525
2002/350	Shor. Water Service Line @ 211 DOWE J	331	SS0	8/22/23	2,182
2002/351	2-4-0-2 Water SFR @ 2000 W 1000 J	331	-000	8/22/23	4,084
2002/352	SFR @ 1000 W 1000 J @ 1350 W 1000 J	331	SS0	12/27/23	4,178
2002/353	0-0-0 WATER SFR @ 2000 AT 000 N 1000 J	331	SS0	10/27/20	2,275
2002/354	0-0-0 WATER SFR @ 2000 AT 000 N 1000 J	331	SS0	10/27/20	2,275
2002/355	100-0-2 WATER SFR @ 2000 AT 000 N 1000 J	331	SS0	10/27/20	3,475
2002/356	100-0-2 WATER SFR @ 2000 AT 000 N 1000 J	331	SS0	10/27/20	4,030
2002/357	0-0-0 WATER MAIN @ 3200 W 1000 J	331	-000	12/27/23	4,456
2002/358	12-0-4 WATER MAIN @ 1450 W 1000 J	331	-000	12/27/23	4,788
2002/359	12-0-4 WATER MAIN @ 1500 W 1000 J	331	-000	12/27/23	4,841
2002/360	12-0-4 WATER MAIN @ 1500 W 1000 J	331	-000	12/27/23	4,841
2002/361	DUAL 100-0-2 WATER SFR @ 2000 AT 000 N 1000 J	331	SS0	11/24/20	4,425
2002/362	12-0-4 WATER MAIN @ 12011 LUGA VERTU ST	331	-000	12/29/20	5,205
2002/363	12-0-4 WATER MAIN @ 2000 R 1000 J	331	-000	10/27/20	5,270
2002/364	12-0-4 WATER MAIN @ 2400 W 1000 J	331	-000	10/27/20	4,401
2002/365	0-0-0 WATER MAIN @ 2500 W 1000 J	331	-000	12/27/23	5,385
2002/366	12-0-4 WATER MAIN @ 2500 W 1000 J	331	-000	12/27/23	7,136
2002/367	12-0-4 WATER MAIN @ 1500 W 1000 J	331	-000	12/27/23	7,201
2002/368	12-0-4 WATER MAIN @ 1122 HILLSIDE WY	331	-000	12/27/23	7,201
2002/369	0-0-0 WATER MAIN @ 1000 W 1000 J	331	-000	10/27/20	5,725
2002/370	0-0-0 WATER MAIN @ 1000 W 1000 J	331	-000	11/24/20	5,525
2002/371	0-0-0 WATER MAIN @ 1000 W 1000 J	331	-000	11/27/20	2,130
2002/372	0-0-0 WATER MAIN @ 2000 W 1000 J	331	-000	12/29/20	2,751
2002/373	COLLECTION OF 4000 W 1000 J @ 1000 W 1000 J	331	-000	11/13/23	5,346
2002/374	0-0-0 WATER MAIN @ 14100 W 1000 J	331	-000	12/27/23	1,502
2002/375	12-0-4 WATER MAIN @ 1200 W 1000 J	331	-000	11/17/23	5,330
2002/376	12-0-4 WATER MAIN @ 1300 W 1000 J	3			

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331	-0.008	10/7/23	5.375
331	-0.008	12/18/23	5.547
331	-0.01	12/9/23	2.000
331	-0.01	12/9/23	2.270
331	-0.01	12/11/23	21.30
331	-0.01	12/11/23	21.30
331	-0.008	12/12/23	2.212
331	-0.008	12/9/23	5.888
331	-0.008	12/9/23	5.981
331	-0.008	12/2/23	2.824
331	-0.008	12/9/23	4.107
331	-0.008	11/20/23	1.478
331	-0.008	11/20/23	51.28
331	-0.008	11/17/23	1.491
331	-0.008	11/11/23	51.72
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331	-0.008	11/11/23	51.96
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331	-0.008	11/10/23	51.70
331	-0.008	10/13/23	1.510
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331	-0.008	11/10/23	1.471
331	-0.008	11/20/23	4.912
331	-0.008	11/20/23	1.519
331	-0.008	11/20/23	4.912
331	-0.008	11/2/23	1.516
331	-0.008	11/27/23	5.078
331	-0.008	12/11/23	2.037
331	-0.008	12/11/23	4.920
331	-0.008	12/9/23	1.775
331	-0.008	12/2/23	51.98
331	-0.008	12/2/23	1.809
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331	-0.008	12/9/23	51.770
331	-0.008	11/27/23	0.910
331	-0.008	11/20/23	1.550
331	-0.008	11/20/23	51.06
331	-0.008	12/9/23	1.598
331	-0.008	12/9/23	51.01
331	-0.008	11/21/23	1.828
331	-0.008	11/21/23	51.11
331	-0.008	11/27/23	1.570
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331	-0.008	12/2/23	2.040
331	-0.008	12/2/23	51.051
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331	-0.008	11/21/23	51.251
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331	-0.008	11/27/23	4.156
331	-0.008	111/3/23	1.493
331	-0.008	111/3/23	4.120
331	-0.008	11/20/23	2.138
331	-0.008	11/20/23	51.51
331	-0.008	12/9/23	2.244
331	-0.008	12/9/23	51.46
331	-0.008	11/20/23	2.024
331	-0.008	11/20/23	51.00
331	-0.008	11/27/23	1.541
331	-0.008	11/17/23	51.60
331	-0.008	10/13/23	51.491
331	-0.008	10/13/23	1.520
331	-0.008	11/20/23	2.138
331	-0.008	11/20/23	51.72
331	-0.008	111/3/23	0.078
331	-0.008	11/20/23	51.10
331	-0.008	11/20/23	4.054
331	-0.008	12/11/23	31.31
331	-0.008	12/18/23	3.934
331	-0.008	12/18/23	10.438
331	-0.008	9/20/23	5.820
331	-0.008	10/2/23	3.938
331	-0.008	9/27/23	23.78
331	-0.008	111/8/23	4.040
331	-0.008	111/8/23	1.310
331	-0.008	10/21/23	185.167
331	-0.008	9/25/23	2.211
331	-0.008	9/28/23	2.211
331	-0.008	12/9/23	2.800
331	-0.008	10/2/23	4.038
331	-0.008	10/19/23	4.019
331	-0.008	10/19/23	4.028
331	-0.008	10/19/23	4.030
331	-0.008	10/14/23	4.706
331	-0.008	10/23/23	4.808
331	-0.008	9/8/23	1.930
331	-0.008	9/8/23	2.282
331	-0.008	10/5/23	4.841
331	-0.008	10/19/23	4.040
331	-0.008	10/21/23	5.094
331	-0.008	10/19/23	5.024
331	-0.008	10/19/23	5.077
331	-0.008	9/29/23	4.242
331	-0.008	12/12/23	4.812
331	-0.008	12/12/23	91.01
331	-0.008	12/12/23	4.836
331	-0.01	12/11/23	5.091
331	-0.008	11/11/23	5.008
331	-0.008	10/27/23	5.091
331	-0.01	8/5/23	3.054
331	-0.008	9/15/23	3.938
331	-0.008	10/21/23	5.424
331	-0.008	10/5/23	5.820
331	-0.008	10/21/23	5.889
331	-0.008	10/27/23	5.734
331	-0.008	10/27/23	5.830
331	-0.008	9/25/23	4.520
331	-0.008	9/15/23	0.515
331	-0.008	9/22/23	0.040
331	-0.008	9/22/23	5.844
331	-0.008	8/11/23	15.10
331	-0.008	10/21/23	5.816
331	-0.008	11/20/23	0.194
331	-0.008	11/20/23	0.224
331	-0.008	11/20/23	0.040
331	-0.008	11/20/23	0.520
331	-0.008	11/20/23	5.138

33°	1.000	11/10/23	9,854
33°	1.000	10/8/23	9,784
33°	1.000	10/7/22	9,030
33°	1.000	10/5/20	6,345
33°	1.000	6/3/20	2,602
33°	1.000	1/5/20	5,567
33°	1.000	1/2/23	5,282
33°	1.000	1/2/23	5,036
33°	1.000	2/20/23	5,588
33°	1.000	11/28/23	4,034
33°	1.000	9/20/22	4,611
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33°	1.000	11/30/23	5,363
33°	1.000	11/30/23	5,390
33°	1.000	11/30/22	5,370
33°	1.000	6/1/22	5,040
33°	1.000	11/22/22	10,006
33°	1.000	6/15/23	7,244
33°	1.000	8/8/23	4,812
33°	1.000	8/8/23	4,826
33°	1.000	7/25/23	4,391
33°	1.000	7/25/22	4,791
33°	1.000	7/15/22	4,430
33°	1.000	7/17/22	4,460
33°	1.000	7/17/22	5,400
33°	1.000	7/25/22	5,330
33°	1.000	7/1/23	5,330
33°	1.000	7/1/23	7,286
33°	1.000	7/1/23	8,182
33°	1.000	9/26/22	7,520
33°	1.000	8/26/22	4,900
33°	1.000	9/26/22	4,905
33°	1.000	9/26/22	4,966
33°	1.000	8/24/23	2,546
33°	1.000	8/20/23	4,154
33°	1.000	8/2/23	3,138
33°	1.000	7/8/23	7,834
33°	1.000	9/15/22	5,225
33°	1.000	9/15/22	5,720
33°	1.000	10/19/22	4,251
33°	1.000	8/14/22	4,272
33°	1.000	8/14/22	4,336
33°	1.000	7/1/23	4,517
33°	1.000	7/25/23	4,836
33°	1.000	7/25/23	5,188
33°	1.000	7/17/22	4,650
33°	1.000	7/17/22	4,607
33°	1.000	7/25/22	4,870
33°	1.000	7/25/22	5,240
33°	1.000	10/2/23	2,383
33°	1.000	8/28/23	3,516
33°	1.000	10/1/23	5,176
33°	1.000	8/24/23	2,582
33°	1.000	9/22/22	2726
33°	1.000	9/15/22	2726
33°	1.000	9/5/22	4,548
33°	1.000	9/18/23	4,758
33°	1.000	9/28/23	5,590
33°	1.000	9/19/23	8,874
33°	1.000	9/26/22	6,275
33°	1.000	9/26/22	5,800
33°	1.000	9/29/22	6,535
33°	1.000	11/1/22	4,935
33°	1.000	10/1/23	3,758
33°	1.000	10/1/23	4,051
33°	1.000	10/1/23	3,870
33°	1.000	10/1/23	3,758
33°	1.000	10/1/22	2,254
33°	1.000	11/20/22	4,923
33°	1.000	10/1/22	4,570
33°	1.000	10/1/23	4,380
33°	1.000	10/1/23	4,582
33°	1.000	9/19/23	4,491
33°	1.000	9/19/22	4,432
33°	1.000	10/1/22	4,772
33°	1.000	10/1/22	4,506
33°	1.000	10/1/22	4,540
33°	1.000	10/1/22	4,579
33°	1.000	8/14/23	4,400
33°	1.000	11/30/23	4,580
33°	1.000	10/1/23	4,888
33°	1.000	10/1/23	4,872
33°	1.000	8/1/22	4,645
33°	1.000	10/1/22	5,008
33°	1.000	10/1/22	5,008
33°	1.000	10/1/23	5,342

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1235
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389
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332
241
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385
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78
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716
024
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250
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207
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442
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102
332
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630
970
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385
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700
701
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730
034
543
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106
750

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2002/502 3 0-4 WATERS MAIN AT 1204L WHELE RD
2002/504 10 0-4 WATERS MAIN AT 1222 JACKSON
2002/505 14 0-6 WATER MAIN @ 5450 CIRCULAR DR
2002/506 10 0-4 WATER MAIN AT 1100 WILSONWAY
2002/507 3 0-2 WATER MAIN AT 1100 WILSONWAY
2002/508 12 0-6 WATER MAIN AT 1400 CYPRESS DR
2002/509 10 0-6 WATERS MAIN AT 1100 CYPRESS DR
2002/510 13 0-4 WATERS MAIN AT 1214 COUNTESS VAL
2002/511 10 0-2 WATERS MAIN AT 1303 BIRCHMAN
2002/512 10 0-2 WATERS MAIN AT 1201 AND COUNTESS PWS
2002/513 10 0-3 WATER MAIN AT 14700 KIRKIN
2002/514 12 0-4 WATER MAIN AT 1500 WILSONWAY
2002/515 12 0-2 WATER MAIN @ 1010 COURT
2002/516 12 0-2 WATER MAIN @ 500 WILSONWAY
2002/517 12 0-1 2 WATER MAIN @ 104 WILSONWAY
2002/518 12 0-1 4 WATER MAIN @ 1285 COUNTESS VAL
2002/519 10 0-1 4 WATER MAIN @ 160 COUNTESS VAL
2002/520 11 0-1 6 WATER MAIN @ 138 WILSONWAY
2002/521 12 0-2 WATER MAIN @ 100 WILSONWAY
2002/522 11 0-2 WATER MAIN @ 100 RINKIN
2002/523 10 0-4 WATER MAIN @ 1050 BUSTING RD
2002/524 13 0-6 WATER MAIN @ 950 ALUMINUM GLN
2002/525 10 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN
2002/526 10 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN
2002/527 11 0-1 4 WATER MAIN @ 1010 ALUMINUM GLN
2002/528 12 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN
2002/529 12 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN
2002/530 12 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN
2002/531 12 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN
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2002/582 12 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN
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2002/600 12 0-1 2 WATER MAIN @ 1010 ALUMINUM GLN

20028042 14 0'-E WATERS MAIN @ 1208 HIGH LINED 3
20028043 11 0'-E WATERS MAIN @ 1208 CHURCH C&K DR
20028044 14 0'-E WATERS MAIN @ 1515 NCI ANTID R VFR DR
20028045 10 0'-E WATERS MAIN AT 3777 GRACES
20028046 14 0'-E WATERS MAIN @ 5070 ALFONSO DR
20028047 10 0'-E WATERS MAIN @ 50 W WISPRING OAKS
20028048 15 0'-E WATERS MAIN @ 120 CEDAR SPRINGS RD
20028049 10 0'-E WATERS MAIN @ 1312 H O JUNG LN
20028050 10 0'-E WATERS MAIN @ 13185 HHS LOPES
20028051 34 0'-E WATERS MAIN @ 1141 W W WOODS RD
20028052 30 0'-E WATERS MAIN @ 5175 76 - CHURCH DR
20028053 10 0'-E WATERS MAIN AT 1135 PNC LANTT RHTDR
20028054 10 0'-E WATERS MAIN AT 1500 CR 205
20028055 10 0'-E WATERS MAIN AT 142 WISTA LHS
20028056 15 0'-E WATERS MAIN @ 134 WISTA LHS
20028057 11 0'-E WATERS MAIN @ 134 WISTA LHS
20028058 12 0'-E WATERS MAIN @ 1070 HOLE LN
20028059 11 0'-E WATERS MAIN @ 122 WINDWOOD RD
20028060 10 0'-E WATERS MAIN @ 15 W W WOODS RD
20028061 10 0'-E WATERS MAIN AT 294 SCL ACHER RD
20028062 30 0'-E WATERS MAIN AT 305 CR 205
20028063 10 0'-E WATERS MAIN AT 11 PATTEN CREEK RD
20028064 10 0'-E WATERS MAIN @ 1420 HILL PARK LN
20028065 12 0'-E WATERS MAIN @ 130 CENIE H O N H VFR RD
20028066 11 0'-E WATERS MAIN @ 1238 RINK
20028067 12 0'-E WATERS MAIN @ 125 HILLSIDE WAY
20028068 14 0'-E WATERS MAIN @ 1500 CEDAR SPRINGS RD
20028069 10 0'-E WATERS MAIN @ 1500 ST RUFF
20028070 14 0'-E WATERS MAIN @ 1604 HIG HILL RD
20028071 30 0'-E WATERS MAIN @ 5525 STAFF T DR
20028072 10 0'-E WATERS MAIN @ 165 W COUNTRY LN
20028073 10 0'-E WATERS MAIN @ 1250 CHURCH DR
20028074 11 0'-E WATERS MAIN @ 1250 CHURCH DR
20028075 12 0'-E WATERS MAIN @ 3008 SUN JUNG I
20028076 10 0'-E WATERS MAIN @ 50 PACHOW ASK
20028077 10 0'-E WATERS MAIN @ 445 FERRY ROAD N
20028078 10 0'-E WATERS MAIN @ 533 FERRY ROAD N
20028079 14 0'-E WATERS MAIN @ 1135 PNC LANTT RHTDR
20028080 11 0'-E WATERS MAIN @ 134 W W WOODS RD
20028081 12 0'-E WATERS MAIN @ 645 CHURCH VAL
20028082 10 0'-E WATERS MAIN @ 5150 S HINE SPRINGS
20028083 12 0'-E WATERS MAIN @ 1225 SONN MOUNTAIN
20028084 10 0'-E WATERS MAIN @ 1434 RATTI (GFA V)
20028085 10 0'-E WATERS MAIN @ 1562 RATTI (GFA V)
20028086 14 0'-E WATERS MAIN @ 1109 LANTT
20028087 10 0'-E WATERS MAIN @ 150 CEDAR SPRINGS RD
20028088 12 0'-E WATERS MAIN @ 1205 SPRING LN
20028089 30 0'-E WATERS MAIN @ 1625 N XON LN
20028090 12 0'-E WATERS MAIN @ 1435 SPRING LN
20028091 13 0'-E WATERS MAIN @ 1135 W W WOODS RD
20028092 11 0'-E WATERS MAIN @ 1550 SPRING LN
20028093 10 0'-E WATERS MAIN @ 1700 CEDAR SPRINGS
20028094 20 0'-E WATERS MAIN @ 105 Cedar Springs
20028095 14 0'-E WATERS MAIN @ 2715 SADDLE TRAIL
20028096 14 0'-E WATERS MAIN @ 1500 CHURCH VAL
20028097 12 0'-E WATERS MAIN @ 1230 ALUMINUM LN
20028098 14 0'-E WATERS MAIN @ 2532 ALUMINUM LN
20028099 10 0'-E WATERS MAIN @ 1202 HINE SPRINGS RD
20028100 10 0'-E WATERS MAIN @ 1305 HILL PARK I
20028101 10 0'-E WATERS MAIN @ 1305 HILL PARK I
20028102 14 0'-E WATERS MAIN @ 1250 WISTA LHS
20028103 10 0'-E WATERS MAIN @ 1700 W W WOODS RD
20028104 13 0'-E WATERS MAIN @ 1500 HILL PARK LN
20028105 10 0'-E WATERS MAIN @ 1502 HINE SPRINGS RD
20028106 10 0'-E WATERS MAIN @ 1500 CHURCH VAL
20028107 10 0'-E WATERS MAIN @ 1500 CHURCH VAL
20028108 10 0'-E WATERS MAIN @ 1007 DOWNSIDE WAY
20028109 30 0'-E WATERS MAIN @ 2008 STING LANE
20028110 10 0'-E WATERS MAIN @ 1150 W W WOODS RD
20028111 10 0'-E WATERS MAIN @ 2501 HILL PARK I
20028112 10 0'-E WATERS MAIN @ 1600 HILL PARK I
20028113 14 0'-E WATERS MAIN @ 2500 P W W WOODS RD
20028114 12 0'-E WATERS MAIN @ 1250 HINE SPRINGS RD
20028115 12 0'-E WATERS MAIN @ 1500 CHURCH VAL
20028116 14 0'-E WATERS MAIN @ 1500 CHURCH VAL
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20028200 10 0'-E WATERS MAIN @ 1500 CHURCH VAL

33	1.008	4230/23	7.484
33	1.008	322/23	7.492
33	1.008	3377/23	7.520
33	1.008	3377/20	7.506
33	1.008	3113/20	8.047
33	1.008	3306/20	8.170
33	1.008	3220/23	22.059
33	1.008	2220/23	5.078
33	1.008	2220/23	5.236
33	1.008	2220/23	5.236
33	1.008	2306/20	5.040
33	1.008	2306/20	5.550
33	1.008	2306/20	5.523
33	1.008	2306/20	5.708
33	1.008	122/23	8.302
33	1.008	485/23	8.903
33	1.008	348/23	4.380
33	1.008	413/23	5.033
33	1.008	417/23	5.073
33	1.008	4300/20	4.701
33	1.008	4370/20	4.677
33	1.008	3377/20	4.640
33	1.008	4185/23	4.836
33	1.008	4242/23	4.880
33	1.008	3183/23	4.871
33	1.008	4380/23	4.926
33	1.008	4177/20	4.924
33	1.008	4341/20	5.028
33	1.008	4177/20	5.000
33	1.008	4242/23	5.089
33	1.008	4872/23	5.082
33	1.008	348/23	5.481
33	1.008	348/23	5.481
33	1.008	3113/20	5.770
33	1.008	3377/20	5.749
33	1.008	3377/20	5.700
33	1.008	4370/20	5.235
33	1.008	4242/23	5.271
33	1.008	322/23	5.281
33	1.008	548/23	4.761
33	1.008	3377/20	3.478
33	1.008	4300/20	3.488
33	1.008	4370/20	2.257
33	1.008	3377/20	3.770
33	880	4300/23	2.103
33	880	322/23	2.340
33	880	4300/23	2.356
33	880	122/23	2.356
33	1.008	4300/20	4.578
33	1.008	4304/20	2.406
33	1.008	4300/20	2.135
33	1.008	4370/20	3.094
33	1.008	4872/23	3.482
33	1.008	230/23	2.234
33	1.008	4185/23	3.032
33	1.008	4185/23	3.871
33	1.008	4167/20	5.325
33	1.008	-7/20	5.587
33	1.008	-7/20	5.544
33	1.008	-7/20	5.008
33	1.008	23/23	5.908
33	1.008	23/23	5.850
33	1.008	23/23	5.857
33	1.008	23/23	5.858
33	1.008	-7/20	5.508
33	1.008	-7/20	5.038
33	1.008	-7/20	5.038
33	1.008	-7/20	5.054
33	1.008	23/23	5.858
33	1.008	23/23	5.858
33	1.008	23/23	5.858
33	1.008	-7/20	5.037
33	1.008	-7/20	5.037
33	1.008	-7/20	5.708
33	1.008	23/23	5.723
33	1.008	23/23	5.748
33	1.008	23/23	5.743
33	1.008	23/23	3.282
33	1.008	23/20	4.701
33	1.008	3370/20	4.714
33	1.008	1119/20	4.740
33	1.008	-7/20	4.237
33	1.008	23/23	4.440
33	1.008	1218/23	4.500
33	1.008	1212/23	4.567
33	1.008	122/23	4.584
33	1.008	3370/20	4.593
33	1.008	1119/20	4.085
33	1.008	1119/20	4.087
33	1.008	-7/20	4.134
33	1.008	122/23	4.736
33	1.008	23/23	4.306
33	1.008	23/23	5.023
33	1.008	385/23	5.085
33	1.008	23/20	5.085

-0.005	4/30/23	7.484
-0.005	3/27/23	7.402
-0.005	3/27/23	7.520
-0.005	3/27/23	7.506
-0.005	3/13/23	8.047
-0.005	3/20/23	22.059
-0.005	2/20/23	5.078
-0.005	2/20/23	5.236
-0.005	2/20/23	5.236
-0.005	2/20/23	5.520
-0.005	2/20/23	5.523
-0.005	2/20/23	5.703
-0.005	1/2/23	8.302
-0.005	4/8/23	4.803
-0.005	3/8/23	4.803
-0.005	4/1/23	4.803
-0.005	4/17/23	5.050
-0.005	4/20/23	4.701
-0.005	4/3/23	4.977
-0.005	3/27/23	4.940
-0.005	4/18/23	4.836
-0.005	4/24/23	4.880
-0.005	3/18/23	4.871
-0.005	4/30/23	4.836
-0.005	4/17/23	4.824
-0.005	3/13/23	5.025
-0.005	4/24/23	5.058
-0.005	4/17/23	5.000
-0.005	4/24/23	5.089
-0.005	4/8/23	5.082
-0.005	3/8/23	5.481
-0.005	4/1/23	5.481
-0.005	3/13/23	5.770
-0.005	3/27/23	5.749
-0.005	3/27/23	5.270
-0.005	4/3/23	5.235
-0.005	4/24/23	5.271
-0.005	3/27/23	5.281
-0.005	3/23/23	4.761
-0.005	3/8/23	4.731
-0.005	3/27/23	3.478
-0.005	4/30/23	-1.458
-0.005	4/3/23	2.257
-0.005	3/27/23	3.770
SS0	3/27/23	2.303
SS0	3/27/23	2.340
SS0	4/30/23	2.555
SS0	1/10/23	3.000
SS0	4/30/23	4.578
-0.005	4/24/23	4.506
-0.005	4/30/23	2.765
-0.005	4/3/23	3.004
-0.005	4/8/23	3.482
-0.005	2/4/23	2.234
-0.005	4/18/23	3.032
-0.005	4/16/23	5.325
-0.005	7/7/23	5.587
-0.005	7/7/23	5.544
-0.005	7/7/23	5.508
-0.005	2/2/23	5.808
-0.005	2/2/23	5.857
-0.005	2/2/23	5.857
-0.005	2/2/23	5.858
-0.005	7/7/23	5.503
-0.005	7/7/23	5.503
-0.005	7/7/23	5.554
-0.005	2/2/23	5.858
-0.005	2/2/23	5.858
-0.005	7/7/23	5.587
-0.005	7/7/23	5.587
-0.005	7/7/23	5.708
-0.005	2/2/23	5.733
-0.005	2/2/23	5.746
-0.005	2/2/23	5.747
-0.005	3/8/23	5.842
-0.005	3/8/23	5.853
-0.005	3/8/23	5.853
-0.005	3/5/23	4.774
-0.005	1/12/23	4.774
-0.005	7/4/23	4.337
-0.005	2/9/23	4.440
-0.005	1/18/23	4.500
-0.005	1/12/23	4.567
-0.005	3/9/23	4.584
-0.005	1/12/23	4.685
-0.005	1/12/23	4.687
-0.005	7/4/23	4.636
-0.005	1/2/23	4.734
-0.005	2/9/23	4.606
-0.005	2/9/23	4.606
-0.005	3/8/23	5.073
-0.005	3/8/23	5.073
-0.005	3/8/23	5.073
-0.005	1/17/23	5.000
-0.005	2/9/23	5.700
-0.005	7/4/23	5.720
-0.005	3/8/23	5.678
-0.005	1/18/23	5.678
-0.005	1/2/23	5.674
-0.005	2/9/23	5.230
-0.005	1/10/23	5.285
-0.005	2/9/23	5.285
-0.005	2/9/23	5.406
-0.005	1/2/23	5.424
-0.005	3/8/23	5.480
-0.005	1/1/23	5.480
-0.005	2/9/23	5.486
-0.005	3/8/23	5.486
-0.005	1/16/23	5.508
-0.005	3/8/23	5.508
-0.005	2/9/23	5.575
-0.005	1/1/23	5.585

20020301	01-01 OF 4WAY E M P MAIN @ 211 N MAIN BLVD	33%	1,00%	1/1/23	5,584
20020302	02-01 OF 2WAY E M P MAIN @ 251 N MO JN	33%	1,00%	1/1/23	5,571
20020303	03-01 OF 4WAY E M P MAIN @ 317 SDAV. TR	33%	1,00%	1/1/23	5,520
20020304	04-01 OF 4WAY E M P MAIN @ 351 MADISONA	33%	1,00%	2/9/20	5,706
20020305	05-01 OF 2WAY E M P MAIN @ 386 WIL PERSH MON	33%	1,00%	2/10/20	5,720
20020306	06-01 OF 4WAY E M P MAIN @ 405 FAID MA DR	33%	1,00%	1/10/20	5,770
20020307	07-01 OF 4WAY E M P MAIN @ 2004 FAID MA DR	33%	1,00%	2/9/22	5,801
20020308	08-01 OF 4WAY E M P MAIN @ 283 CH 2SE	33%	1,00%	2/9/22	5,825
20020309	09-01 OF 4WAY E M P MAIN @ 283 LUND D	33%	1,00%	1/1/23	5,838
20020310	10-01 OF 4WAY E M P MAIN @ 258 MADISONA	33%	1,00%	1/1/23	5,898
20020311	11-01 OF 2WAY E M P MAIN @ 200 TIGI TINT	33%	1,00%	2/9/20	5,921
20020312	12-01 OF 4WAY E M P MAIN @ 5145 TR 1063	33%	1,00%	1/10/20	5,900
20020313	13-01 OF 4WAY E M P MAIN @ 25 RATS TR IV R	33%	1,00%	1/9/20	5,934
20020314	14-01 OF 4WAY E M P MAIN @ 295 SFER DR	33%	1,00%	2/9/20	5,970
20020315	15-01 OF 4WAY E M P MAIN @ 321 CH 101 N	33%	1,00%	1/1/23	5,930
20020316	16-01 OF 4WAY E M P MAIN @ 326 CH 101 N	33%	1,00%	1/1/23	5,930
20020317	17-01 OF 4WAY E M P MAIN @ 330 CH 101 N	33%	1,00%	1/2/23	5,946
20020318	18-01 OF 4WAY E M P MAIN @ 330 CH 101 N	33%	1,00%	1/2/23	5,946
20020319	19-01 OF 4WAY E M P MAIN @ 2630 ALUMINUM N	33%	1,00%	2/9/20	5,930
20020320	20-01 OF 4WAY E M P MAIN @ 2750 ROFTON DR	33%	1,00%	3/9/20	5,910
20020321	21-01 OF 4WAY E M P MAIN @ 75 HUAN DR	33%	1,00%	1/12/20	5,920
20020322	22-01 OF 4WAY E M P MAIN @ 2620 ALUMINUM N	33%	1,00%	3/9/20	5,920
20020323	23-01 OF 4WAY E M P MAIN @ 2520 3100 GAK H	33%	1,00%	1/18/22	5,934
20020324	24-01 OF 2WAY E M P MAIN @ 206 CH 101 N	33%	1,00%	1/1/23	5,925
20020325	25-01 OF 2WAY E M P MAIN @ 110 ELMWOOD DR	33%	1,00%	3/8/22	5,955
20020326	26-01 OF 2WAY E M P MAIN @ 114 MADISON	33%	1,00%	1/18/22	5,938
20020327	27-01 OF 2WAY E M P MAIN @ 134 MADISON	33%	1,00%	1/1/22	5,965
20020328	28-01 OF 4WAY E M P MAIN @ 202 CH 101 N	33%	1,00%	1/18/20	7,120
20020329	29-01 OF 2WAY E M P MAIN @ 440 TR 610 N	33%	1,00%	1/27/20	7,337
20020330	30-01 OF 2WAY E M P MAIN @ 649 FINE F	33%	1,00%	1/12/20	7,451
20020331	31-01 OF 2WAY E M P MAIN @ 203 CH 101 N	33%	1,00%	3/8/22	7,418
20020332	32-01 OF 4WAY E M P MAIN @ 203 CH 101 N	33%	1,00%	1/1/23	7,500
20020333	33-01 OF 4WAY E M P MAIN @ 330 383 CH 101 N	33%	1,00%	2/2/22	11,430
20020334	34-01 OF 2WAY E M P MAIN @ 5120 383 CH 101 N	33%	1,00%	2/2/22	5,938
20020335	35-01 OF 2WAY E M P MAIN @ 5555 STUBB LN	33%	1,00%	1/1/22	5,771
20020336	36-01 OF 4WAY E M P MAIN @ 2900 NUTCRACK	33%	1,00%	1/1/22	5,537
20020337	37-01 OF 2WAY E M P MAIN @ 26 WINDWOOD RD	33%	1,00%	1/1/22	5,938
20020338	38-01 OF 4WAY E M P MAIN @ 2620 3100 GAK H	33%	1,00%	1/1/22	5,794
20020339	39-01 OF 4WAY E M P MAIN @ 1038 CH 101 N	33%	1,00%	2/2/22	5,822
20020340	40-01 OF 2WAY E M P MAIN @ 242 HUND D	33%	1,00%	2/2/22	5,828
20020341	41-01 OF 4WAY E M P MAIN @ 30383 MADISON	33%	1,00%	2/2/22	5,930
20020342	42-01 OF 2WAY E M P MAIN @ 2545 ALUMINUM N	33%	1,00%	2/2/22	5,938
20020343	43-01 OF 2WAY E M P MAIN @ 57 ROFTON RD	33%	1,00%	1/1/22	5,977
20020344	44-01 OF 4WAY E M P MAIN @ 15 CH 101 N	33%	1,00%	1/1/22	5,967
20020345	45-01 OF 2WAY E M P MAIN @ 1119 3100 N	33%	1,00%	1/1/22	5,934
20020346	46-01 OF 2WAY E M P MAIN @ 1119 3100 N	33%	1,00%	1/1/22	5,934
20020347	47-01 OF 4WAY E M P MAIN @ 480 CH 101 N	33%	1,00%	2/2/22	5,948
20020348	48-01 OF 2WAY E M P MAIN @ 3045 ELMWOOD	33%	1,00%	2/2/22	5,938
20020349	49-01 OF 2WAY E M P MAIN @ 2545 ALUMINUM N	33%	1,00%	2/2/22	5,93

20028400	12-4 Main @ 32.2 MADISON	351	0.008	1/2/23	2,901
20028401	24-3 Main @ 22.4 LEOCILL D	351	0.008	1/2/23	3,340
20028402	0-3 Main @ 76 CAT N	351	0.008	1/2/23	3,377
20028403	0-3 Main @ 40 D TR PARK N	351	0.008	1/2/23	3,277
20028404	0-20-3 Main @ 25 BUCKLIN	351	0.008	1/2/23	3,340
20028405	0-3 Main @ 154 D TR PARK N	351	0.008	1/2/23	3,345
20028406	12-3 Main @ 22.0 1/2 B W 3 L	351	0.008	1/2/23	3,704
20028407	13-3 Main @ 123 Centennial Rd	351	0.008	1/2/23	3,341
20028408	10-3 Main @ 123 blnk	351	0.008	1/2/23	3,352
20028409	10-3 Main @ 123 Centennial St	351	0.008	1/2/23	3,336
20028410	0-2 Main @ 200 G 73 SFR NG5	351	0.008	1/2/23	2,577
20028411	0-2 Main @ 180 G 73 SFR NG5	351	0.008	1/2/23	2,907
20028412	0-2 Main @ 58 WINDMILL SAND I	351	0.008	1/2/23	3,031
20028413	0-2 Main @ 51-3 CAP MOUNTAIN	351	0.008	1/2/23	2,907
20028414	0-3 Main @ 100 PULP DRAIN ON 4-0 K5 NG11 H	351	0.008	1/2/23	3,088
20028415	10-4 Main @ 21388 Pasadena Way	351	0.008	1/2/23	5,595
20028416	12-4 Main @ 155 3rd	351	0.008	1/2/23	2,738
20028417	10-2 WILHELM PARK 125 VALDORA	351	0.008	1/2/23	2,738
20028418	0-2 Main @ 200 COOK 3 TR	351	0.008	1/2/23	2,907
20028419	0-2 Main @ 213 MADISON	351	0.008	1/2/23	2,908
20028420	0-4 Main @ 64 H OTTAWAY	351	0.008	1/2/23	3,307
20028421	0-3 Main @ 145 RIVERVIEW TR	351	0.008	1/2/23	3,341
20028422	12-4 Main @ 135 WILSON WHEEL D	351	0.008	1/2/23	5,090
20028423	14-4 Main @ 155 WINDMILL WIND	351	0.008	1/2/23	5,433
20028424	12-4 Main @ 83 N WOODS D	351	0.008	1/2/23	5,206
20028425	12-4 Main @ 268 D JULIUS CLIN	351	0.008	1/2/23	5,520
20028426	0-4 Main @ 1155 ST RUP D R	351	0.008	1/2/23	5,503
20028427	0-4 Main @ 875 VANTIC SW R DOCK	351	0.008	1/2/23	5,501
20028428	0-4 Main @ 112 D IN WAY	351	0.008	1/2/23	5,014
20028429	0-4 Main @ 6250 C RD OK	351	0.008	1/2/23	5,500
20028430	12-4 Main @ 254 C INC OK	351	0.008	1/2/23	5,500
20028431	12-4 Main @ 4 LUCH LIND	351	0.008	1/2/23	5,500
20028432	12-4 Main @ 155 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028433	12-4 Main @ 225 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028434	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028435	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028436	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028437	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028438	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028439	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028440	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028441	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028442	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028443	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028444	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028445	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028446	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028447	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028448	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028449	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028450	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028451	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028452	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028453	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028454	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028455	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028456	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028457	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028458	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028459	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028460	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028461	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028462	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028463	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028464	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028465	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028466	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028467	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028468	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028469	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028470	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028471	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028472	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028473	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028474	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028475	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028476	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028477	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028478	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028479	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028480	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028481	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028482	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028483	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028484	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028485	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028486	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028487	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028488	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028489	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028490	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028491	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028492	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028493	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028494	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028495	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028496	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028497	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028498	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028499	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028500	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028501	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028502	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028503	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028504	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028505	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028506	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028507	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028508	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028509	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028510	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028511	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028512	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028513	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028514	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028515	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028516	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028517	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028518	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028519	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028520	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028521	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028522	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028523	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028524	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028525	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028526	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028527	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028528	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028529	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028530	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028531	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028532	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028533	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028534	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028535	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028536	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028537	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028538	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028539	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028540	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028541	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028542	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028543	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028544	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028545	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028546	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028547	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028548	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028549	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028550	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028551	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028552	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028553	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028554	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028555	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028556	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028557	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028558	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028559	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028560	12-4 Main @ 250 WILSON WHEEL D	351	0.008	1/2/23	5,500
20028561	12-4 Main @ 250 WILSON WHEEL D				

20028520	11 of 5 Pipe @ 24" SCDN CHLSD TO NO RIP	331	1,008	2/2/22	3,772
20028520	14 of 5 Pipe @ 108" D-4-LN-3 JH WBSI	331	1,008	2/2/22	3,772
20028521	12 of 2 Pipe @ 710 RIG LINA	331	1,008	2/2/22	3,405
20028522	12 of 4 Pipe @ 169 VINT ST	331	1,008	2/2/22	3,511
20028523	11 of 5 Pipe @ 755 7 ROR TN CHIT	331	1,008	2/2/22	3,385
20028524	13 of 2 Pipe @ 127 SLIN 145 TN	331	1,008	2/2/22	3,085
20028525	11 of 4 Pipe @ 102 D111 WAW WAY	331	1,008	2/2/22	3,725
20028526	12 of 5 Pipe @ 842 ST 8100	331	1,008	2/2/22	4,733
20028527	12 of 4 Pipe @ 1235 D111 WAW WAY	331	1,008	2/2/22	3,547
20028528	12 of 5 Pipe @ 1335 JAY 151 ST	331	1,008	2/2/22	3,830
20028529	13 of 4 Pipe @ 800 5 SACT FT 331	331	1,008	2/2/22	3,581
20028530	11 of 2 Pipe @ 175 0 PONDIANA ST	331	1,008	2/2/22	3,720
20028531	11 of 5 Pipe @ 6007 LA 1 N DAK TR	331	1,008	2/2/22	4,200
20028532	13 of 5 Pipe @ 589 WNDM 11 RANC 1R7	331	1,008	2/2/22	4,251
20028533	11 of 5 Pipe @ 10310 WY 311	331	1,008	2/2/22	4,400
20028534	15 of 5 Pipe @ 1400 KNY LANE	331	1,008	2/2/22	4,522
20028535	12 of 2 Pipe @ 640 S151A	331	1,008	2/2/22	3,042
20028536	12 of 5 Pipe @ 850 C 110 1 D9K	331	1,008	2/2/22	3,174
20028537	13 of 4 Pipe @ 6709 C RC 1 DAK TR	331	1,008	2/2/22	3,320
20028538	12 of 5 Pipe @ 5675 D 1 RY WAY	331	1,008	2/2/22	3,448
20028539	12 of 5 Pipe @ 106 MAD RONA	331	1,008	2/2/22	4,257
20028540	13 of 5 Pipe @ 770 2 ALUMIN GRON	331	1,008	2/2/22	4,458
20028541	14 of 5 Pipe @ 26211 Autumn Glen	331	1,008	2/2/22	4,587
20028542	12 of 5 Pipe @ 244 108 TUN	331	1,008	2/2/22	3,523
20028543	12 of 5 Pipe @ 228 NAGALICH C ROSSING	331	1,008	2/2/22	7,541
20028544	11 of 5 Pipe @ 214 NAGALICH	331	1,008	2/2/22	7,767
20028545	12 of 5 Pipe @ 155 WNDM 11 C RIGIT	331	1,008	2/2/22	7,397
20028546	10 of 5 Pipe @ 155 WNDM 11 C R	331	1,008	2/2/22	5,006
20028547	11 of 4 Pipe @ 177 Farnham 1100	331	1,008	2/2/22	5,545
20028548	14 of 5 Pipe @ 612 WNDM 11 340C 1	331	1,008	2/2/22	5,000
20028549	10 of 5 Pipe @ 106 WNDM 11 340C 1	331	1,008	2/2/22	5,270
20028550	10 of 5 Pipe @ 214 NAGALICH	331	1,008	2/2/22	5,842
20028551	10 of 5 Pipe @ 12 WNDM 11 WND 1	331	1,008	2/2/22	5,137
20028552	11 of 5 Pipe @ 1316 F 108 1 NE	331	1,008	2/2/22	5,290
20028553	12 of 5 Pipe @ 504 1101 TUN	331	1,008	2/2/22	5,772
20028554	10 of 5 Pipe @ 30 20 RIGIT 1 GATT TR	331	1,008	2/2/22	7,036
20028555	13 of 5 Pipe @ 115 1471 107 TR	331	1,008	2/2/22	7,574
20028556	12 of 4 Pipe @ 100 1471 107	331	1,008	2/2/22	5,776
20028557	15 of 2 Pipe @ 1420 Pothers	331	1,008	2/2/22	5,330
20028558	12 of 2 Pipe @ 125 1101 TUN	331	1,008	2/2/22	3,335
20028559	13 of 5 Pipe @ 2632 1101 TUN	331	1,008	2/2/22	5,870
20028560	14 of 5 Pipe @ 12803 N 350N 111	331	1,008	2/2/22	3,396
20028561	15 of 5 Pipe @ 2607 N150N 111	331	1,008	2/2/22	7,070
20028562	12 of 5 Pipe @ 770 2 ALUMIN GRON	331	1,008	2/2/22	5,020
20028563	15 of 5 Pipe @ 5325 ALUMIN GRON	331	1,008	2/2/22	7,000
20028564	11 of 5 Pipe @ 771 2 ALUMIN GRON	331	1,008	2/2/22	6,875
20028565	12 of 5 Pipe @ 2670 2 ALUMIN GRON	331	1,008	2/2/22	5,934
20028566	15 of 5 Pipe @ 2670 2 ALUMIN GRON	331	1,008	2/2/22	5,436
20028567	12 of 5 Pipe @ 2642 2 ALUMIN GRON	331	1,008	2/2/22	5,257
20028568	12 of 5 Pipe @ 2642 2 ALUMIN GRON	331	1,008	2/2/22	5,035
20028569	12 of 5 Pipe @ 2642 2 ALUMIN GRON	331	1,008	2/2/22	5,255
20028570	12 of 5 Pipe @ 2642 2 ALUMIN GRON	331	1,008	2/2/22	5,226
20028571	12 SECTION OF 2 WATER MAIN PAV @ 11 TROY DR.S.	331	1,008	2/2/22	7,375
20028572	14 SECTION OF 2 WATER MAIN PAV @ 1504 NIXON N	331	1,008	2/2/22	2,737
20028573	14 SECTION OF 2 WATER MAIN PAV @ 1221 JAY 151 ST	331	1,008	2/2/22	2,242
20028574	14 SECTION OF 2 WATER MAIN PAV @ 1100 PONDIANA	331	1,008	2/2/22	2,246
20028575	14 SECTION OF 2 WATER MAIN PAV @ 1131 FINEBAGLE	331	1,008	2/2/22	2,277
20028576	14 SECTION OF 2 WATER MAIN PAV @ 1264 MAD RONA	331	1,008	2/2/22	2,282
20028577	12 SECTION OF 2 WATER MAIN PAV @ 2507 N SACT FT 331	331	1,008	2/2/22	2,240
20028578	14 SECTION OF 2 WATER MAIN PAV @ 247 108 TUN	331	1,008	2/2/22	2,334
20028579	13 SECTION OF 2 WATER MAIN PAV @ 2507 108 TUN	331	1,008	2/2/22	2,345
20028580	14 SECTION OF 2 WATER MAIN PAV @ 660 108 TUN	331	1,008	2/2/22	2,350
20028581	13 SECTION OF 2 WATER MAIN PAV @ 1244 108 TUN	331	1,008	2/2/22	2,356
20028582	13 SECTION OF 2 WATER MAIN PAV @ 1200 CEDAR SPING	331	1,008	2/2/22	2,400
20028583	13 SECTION OF 2 WATER MAIN PAV @ 1512 108 TUN	331	1,008	2/2/22	2,446
20028584	13 SECTION OF 2 WATER MAIN PAV @ 1200 VINE	331	1,008	2/2/22	2,446
20028585	12 SECTION OF 2 WATER MAIN PAV @ 1200 VINE	331	1,008	2/2/22	2,407
20028586	12 SECTION OF 2 WATER MAIN PAV @ 2642 108 TUN	331	1,008	2/2/22	2,555
20028587	12 SECTION OF 2 WATER MAIN PAV @ 1512 108 TUN	331	1,008	2/2/22	2,555
20028588	14 SECTION OF 2 WATER MAIN PAV @ 1512 108 TUN	331	1,008	2/2/22	2,555
20028589	12 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028590	12 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028591	14 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028592	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028593	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028594	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028595	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028596	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028597	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028598	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028599	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028600	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028601	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028602	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028603	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028604	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028605	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028606	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028607	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028608	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028609	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028610	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028611	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028612	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028613	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028614	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028615	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028616	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028617	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028618	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028619	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028620	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028621	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028622	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028623	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028624	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028625	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028626	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028627	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028628	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028629	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028630	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028631	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028632	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028633	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028634	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028635	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028636	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028637	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028638	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028639	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028640	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028641	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028642	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028643	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028644	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028645	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028646	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028647	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028648	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028649	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028650	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028651	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028652	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028653	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028654	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028655	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028656	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028657	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028658	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028659	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028660	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028661	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028662	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028663	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028664	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028665	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028666	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028667	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22	2,574
20028668	13 SECTION OF 2 WATER MAIN PAV @ 1200 2 LIPPI	331	1,008	2/2/22</	

20028538	12-04 Main @ 803 Nokes	331	1,008	10/7/20	3,594
20028539	13-04 Main @ 720 Oak Meadow	331	1,008	10/7/20	3,542
20028540	14-02 Main @ 1-210 Tallowood St	331	1,008	10/7/20	3,497
20028541	20-02 Main @ 1548 Enchanted River	331	1,008	10/7/20	4,197
20028542	22-03 Main @ 25515 Broad Oak Tr	331	1,008	11/7/20	2,710
20028543	22-03 Main @ 234 Kyles PK Rd	331	1,008	8/24/20	2,821
20028544	24-04 Main @ 1251 Katelyn Creek	331	1,008	9/24/20	2,730
20028545	30-03 Main @ 1500 Katy Lane	331	1,008	9/24/20	5,005
20028546	35-02 Main @ 630 Orchard Hill	331	1,008	9/24/20	2,243
20028550	SHO @ 15 W C St @ 73 YANI DAW SHOOK	333	550	11/1/22	2,226
20028551	Location of Service Line @ 22045 TON CT	333	0	7/20	2,105
20028552	SHO @ 101 WTR @ 300 MAIN TO ROCK MOUNTAIN SPUR	333	0	7/20	2,130
20028553	SHO @ 101 WTR @ 300 MAIN TO ROCK MOUNTAIN SPUR	333	0	7/20	2,130
20028554	SHO @ 101 WTR @ 300 MAIN TO ROCK MOUNTAIN SPUR	333	0	7/20	2,130
20028555	DUAL LONG W @ 1 SEIRVIC @ 1200 W W H @ 10 C	333	550	11/1/22	2,243
20028556	Service Line @ 221 CUNTLIN RD	333	550	12/1/22	2,200
20028557	Service Line @ 224 LULU @ 1011	333	550	12/1/22	2,200
20028558	Service Line @ 3001 ALDWIN JR	333	550	12/1/22	2,200
20028559	Service Line @ 3001 ALDWIN JR	333	550	12/1/22	2,200
20028560	Service Line @ 211 101 W TR	333	0	12/1/22	2,270
20028561	Service Line @ 777 FRYE TR	333	0	11/7/20	2,270
20028562	Service Line @ 103 ODOFF DR W	333	0	11/7/20	2,270
20028563	Service Line @ 1001 1011 451 DI	333	550	11/20/22	2,233
20028564	Service Line @ 321 100 411 DI W	333	550	11/1/22	2,233
20028565	Service Line @ 140 455 WDOG JIN	333	550	11/10/22	2,233
20028566	Service Line @ 1154 0 WPS WIN	333	550	11/13/22	2,233
20028567	Service Line @ 415 173 WDOG TR N	333	0	11/10/20	2,233
20028568	Service Line @ 200 DWI TR RCL 12 2	333	0	12/1/22	2,295
20028569	6x Top Saddle @ 26476 Auburn Glen	333	0	12/1/22	5,404
20028570	Shor Water Service @ 22010 ALDWIN JR	333	0	8/17/20	2,307
20028571	Shor Water Service @ 123 014 WDOG JIN	333	0	8/17/20	2,307
20028572	Dual Shor Water Service @ 108 DWI TR N	333	0	11/10/20	2,340
20028573	Long Water Service @ 22010 ALDWIN JR	333	550	8/25/22	3,400
20028574	Shor Water Service @ 22010 ALDWIN JR	333	550	8/25/22	3,400
20028575	Shor Water Service @ 490 C1 48A 38A	333	0	8/25/20	2,241
20028576	Dual Shor Water Service @ 330 INC 1011 1011 TR	333	0	8/15/20	2,241
20028577	Long Service Line @ 2040 FTR RANDO	333	0	10/5/20	3,075
20028578	Long Service Line @ 2040 FTR RANDO	333	0	10/5/20	3,075
20028579	Long Service Line @ 220 14 PDI WDOG	333	550	10/14/22	2,330
20028580	Long Service Line @ 220 14 PDI WDOG	333	550	10/14/22	2,330
20028581	Long Service Line @ 11332 PDI WDOG	333	550	3/9/22	3,154
20028582	1000 BOLI - 300 455 SEANN	333	550	7/2/22	5,266
20028583	Shor Service Line @ 240 700 TR	333	0	8/15/20	2,295
20028584	Shor Service Line @ 250 700 TR	333	0	8/15/20	2,295
20028585	Shor Service Line @ 192 MOUNTAIN W	333	0	8/20/20	2,490
20028586	Dual Long Water Service @ 330 DR 2501 DT 54	333	0	8/20/20	2,490
20028587	3rd 4 water main & 4 hydrant @ 300 C1 48A 38A	333	550	9/30/22	4,351
20028588	3rd 4 water main & 4 hydrant @ 300 C1 48A 38A	333	550	9/30/22	4,351
20028589	2nd 4 water main & 4 hydrant @ 300 C1 48A 38A	333	550	9/30/22	4,351
20028590	2nd 4 water main & 4 hydrant @ 300 C1 48A 38A	333	550	9/30/22	4,351
20028591	2nd 4 water main & 4 hydrant @ 300 C1 48A 38A	333	550	9/30/22	4,351
20028592	2nd 4 water main & 4 hydrant @ 300 C1 48A 38A	333	550	9/30/22	4,351
20028593	2nd 4 water main & 4 hydrant @ 300 C1 48A 38A	333	5		

20026782	Lift at Southeast Hills Drive #1	349	1.00	#12/22	2,088
20026784	Samba Shower and eyewash Well #4 Lift Pump Station #1	349	1.30	#12/22	1,286
20026785	Aura Diolor on W-14# 42 Pump Station & R/R	349	.00	8/9/22	3,777
20026786	TRANSLOCATOR @ 3M SWD WH - Pump Station 1	349	.00	7/2/22	5,278
20026787	COMMUNICATION INF@W NADRIFF	349	.00	- / - /22	3,365
20026788	RADIO AFANT @ STAGS/OAC I W/142	349	.00	- / - /22	13,451
20026789	Scada Well #1 & Pump Station #1m Rock Ranch	349	1.30	#12/22	5,238
20026790	NITROGEN Inlet Pack Well 2 @ 3122 Gham Switch	349	1.30	8/9/22	1,464
20026794	DENE WICHAND FOOKE UPW BND M CASE PL @ 212E D2	349	1.30	#12/22	4,254
20026795	SHESUP-PH MING PUMP @ 132 CENTE POINT H VYR	372	240	10/18/22	4,836
20026776	31 SEITE PR MING PUMP @ 10 CENTER POINT H VYR	372	240	10/18/22	4,636
20026775	5 IP T2 LCT CONTROL BOX AT SOLUT IFRNI - SWF #3	372	300	10/1/22	2,607
20026778	50 AMP 200 Vol-Hd Pole Breaker Switch @ 241 Main	372	240	8/9/22	5,533
20026779	Glenora 42-4366 S tractor @ WM	372	240	10/2/22	2,771
20026780	24 F-2 Data Pipe @ WM	372	240	10/2/22	3,011
20026781	500 Submersible wire @ WM	372	240	10/2/22	4,008
20026782	250-FB500 Grundfos Pump Motor @ WM	372	240	10/2/22	20,335
20026783	5 HP 500SERPUMP @ WESTWOOD OAKS PUMP #1	372	240	12/2/22	2,132
20026784	5 HP BOOSTER PUMPS AT 3607 10" INFI IAT RD	372	240	8/9/22	7,857
20026785	BRAV VALVE @ACTUATOR @ RPRP	380	320	- / - /22	2,245
20026786	2 Gravity Sewer - 50 FT	380	600	7/19/22	5,133
20026787	Sanitary Sewer Manhole	380	600	7/19/22	4,607
20026788	Sanitary Sewer Manhole	380	500	#12/22	4,302
20026789	100 LF E Chain Jve	380	500	#12/22	3,201
20026790	100 LF E Force Main	380	500	#12/22	3,201
20026791	8 Diameter x 24 Wellwell	370	588	#12/22	88,148
20026792	Concrete Valve Stab	372	320	7/19/22	5,457
20026793	Arch Covers	372	320	7/19/22	6,617
20026794	Submersible Vortex Pumps	372	320	7/19/22	41,072
20026795	Riser Pile & Guide Rails	372	380	7/19/22	27,030
20026796	Piping & Valves	372	380	#12/22	28,444
20026797	Processellaneous Supports & Filings	372	380	#12/22	14,839
20026798	Pump Control Panel	372	380	#12/22	14,839
20026799	Electrical Work	372	380	#12/22	29,382
20028000	Aeration/Digester Tank	380	320	7/19/22	69,356
20028001	Air Drops & Diffusers	380	320	7/19/22	3,201
20028002	Riser Screen	380	320	7/19/22	5,133
20028003	Clarifier IG To.	380	320	7/19/22	69,356
20028004	Clarifier Drive	380	380	#12/22	10,570
20028005	Walkway & Handrail	380	380	#12/22	10,570
20028006	Stairway	380	380	#12/22	5,138
20028007	H/AE Infl. Pump & Piping	380	380	#12/22	5,138
20028008	Decant Air/Lt & Piping	380	320	7/19/22	3,201
20028009	Process Piping & Valves	380	320	7/19/22	12,005
20028010	Sand Blasting & Painting	380	320	7/19/22	80,076
20028011	Equipment Delivery	380	320	7/19/22	10,670
20028012	Fiberblast Glove Box	380	380	#12/22	20,273
20028013	Process Blowers	380	380	#12/22	32,011
20028014	Blower Control Panel	380	380	#12/22	12,005
20028015	Propec Horizontal pad arm.	380	380	#12/22	9,320
20028016	Flowmeter & Chart Recorder	380	70	7/19/22	10,670
20028017	Air Supply Piping	380	320	7/19/22	12,005
20028018	Distribution Equipment in Shop	380	320	7/19/22	12,005
20028019	Entrance Conduit & Wire	380	600	7/19/22	12,005
20028020	Electrical Back & Cutter	380	500	#12/22	10,570
20028021	Electrical Disconnects	380	500	#12/22	5,138
20028022	Automatic Transfer Switch	380	500	#12/22	2,888
20028023	125 KW Propane Gas Generator	370	380	1/8/22	45,383
20028024	10KW Monitor & Light Panel	380	600	7/19/22	10,670
20028025	Conduit Wire & Lighting on Plant	380	600	7/19/22	10,670
20028026	Telephone Trailers & Set Phone	290	70	7/19/22	8,002
20028027	831 F 8 inch SDR 26ASTM D 3034 pipe	380	1,020	7/19/22	4,052
20028028	1250E 12 inch SJI 26ASTM D 3034 pipe	380	1,020	#12/22	310,128
20028029	879 LF 15 inch SDR 42S ASTM D 3034 pipe	380	1,020	#12/22	60,893
20028030	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028031	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028032	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028033	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028034	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028035	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028036	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028037	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028038	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028039	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028040	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028041	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028042	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028043	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028044	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028045	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028046	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028047	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028048	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028049	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028050	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028051	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028052	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028053	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028054	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028055	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028056	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028057	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028058	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028059	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028060	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028061	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028062	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028063	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028064	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028065	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028066	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028067	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028068	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028069	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028070	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028071	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028072	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028073	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028074	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028075	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028076	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028077	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028078	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028079	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028080	Sanitary sewer manhole	380	1,020	#12/22	3,081
20028081	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028082	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028083	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028084	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028085	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028086	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028087	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028088	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028089	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028090	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028091	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028092	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028093	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028094	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028095	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028096	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028097	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028098	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028099	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028100	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028101	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028102	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028103	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028104	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028105	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028106	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028107	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028108	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028109	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028110	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028111	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028112	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028113	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028114	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028115	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028116	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028117	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028118	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028119	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028120	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028121	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028122	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028123	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028124	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028125	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028126	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028127	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028128	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028129	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028130	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028131	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028132	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028133	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028134	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028135	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028136	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028137	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028138	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028139	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028140	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028141	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028142	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028143	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028144	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028145	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028146	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028147	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028148	Sanitary sewer manhole	380	1,020	7/19/22	3,081
20028149	Sanitary sewer manhole				

[illegible]

[illegible]

20023051 5/8x3/4" MIP Meter @ 2862 TOVAL-D 1851 D 3	334	240	1/2" / 22	-
Cost of Removal P-0006/300022/Strained	Cost of Removal	-	240/00	-
Cost of Removal SD 10004013-2	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102957	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
Cost of Removal C05FD 1" R/P CWAL SO 1000102977	Cost of Removal	-	1000	-
20014920 Riser at Meter @ 57 @ WP No. 1 W 1" S	330	550	4/2" / 21	25,500
20014924 12" of 4" PVC Casing @ Well No. 22 TGWD	307	600	6/20" / 21	29,118
20014925 12" IP 10 GPM Pump @ Well No. 22 TGWD	311	240	6/20" / 21	2,856
20014926 12" of 1.25" Bak Pump Pipe @ Well No. 22 TGWD	311	240	6/20" / 21	630
20014927 Flap at Meter @ 57 @ WP No. 1 W 1" S	330	552	3/15" / 21	20,424
20014928 Flap at Meter @ 57 @ WP No. 1 W 1" S	330	552	3/15" / 21	3,552
20014929 350' of 4" Main @ 338 Pecan Dr 44 SE	331	1,008	1/2" / 21	22,536
20014930 5" Gate Valve @ WPC 5H 1 of 4	331	1,008	1/2" / 21	3,480
20014931 5" Gate Valve @ WPC 5H 2 of 4	331	1,008	7/8" / 21	3,100
20014932 5" Gate Valve @ WPC 5H 3 of 4	331	1,008	7/8" / 21	3,100
20014933 5" Gate Valve @ WPC 5H 4 of 4	331	1,008	7/8" / 21	3,100
20014934 4" Gate Valve @ WPC 5H	331	1,008	7/8" / 21	2,709
20014935 2" Gate Valve @ WPC 5H 1 of 2	331	1,008	1/2" / 21	1,854
20014936 2" Gate Valve @ WPC 5H 2 of 2	331	1,008	1/2" / 21	1,854
20014937 Yaskawa VFD @ WPC 5H 1 of 2	311	240	1/2" / 21	4,801
20014938 Yaskawa VFD @ WPC 5H 2 of 2	311	240	1/2" / 21	4,801
20014939 Long Service 34" x 6" @ 301 Buchanan Way	331	1,008	7/20" / 21	2,550
20014940 Road Trench 24" x 6" @ 301 Buchanan Way	331	1,008	7/20" / 21	3,216
20014941 Discharge Probe System @ P113 Flam 2 IPT	330	550	6/20" / 21	12,156
20014942 2" Badger Meter @ WPN No. 1 W 13 of 7	307	600	4/2" / 21	1,158
20014943 2" Badger Meter @ WPN No. 1 W 13 of 7	307	600	4/2" / 21	1,158
20014944 2" Badger Meter @ WPN No. 1 W 13 of 7	307	600	4/2" / 21	1,158
20014945 2" Badger Meter @ WPN No. 1 W 13 of 7	307	600	4/2" / 21	1,158
20014946 2" Badger Meter @ WPN No. 1 W 13 of 7	307	600	4/2" / 21	1,158
20014947 2" Badger Meter @ WPN No. 1 W 13 of 7	307	600	4/2" / 21	1,158
20014948 2" Badger Meter @ WPN No. 1 W 13 of 7	307	600	4/2" / 21	1,158
20014949 1" Flow Meter @ SWP CTS 1	334	240	5/7" / 21	29,608
20014950 475' of 2" Poly Pipe Main @ 25 W Tr	331	1,008	6/20" / 21	7,770
20014951 15' of 4" Main @ 446 Timberline	331	1,008	3/22" / 21	5,348
20014952 13' of 4" Main @ 752 Wright Dr	331	1,008	1/13" / 21	5,148
20014953 12' of 12" Main @ 160 Cedar Hill	331	1,008	4/8" / 21	4,348
20014954 13' of 4" Main @ 430 Beachshore	331	1,008	4/8" / 21	4,852
20014955 11' of 2" Main @ 315 Brushy Creek	331	1,008	7/13" / 21	4,100
20014956 14' of 6" Main @ 208 PR - 50'	331	1,008	4/8" / 21	3,620
20014957 12' of 6" Main @ 200 PR - 50'	331	1,008	7/13" / 21	3,731
20014958 11' of 6" Main @ 240 PR - 50'	331	1,008	4/8" / 21	3,620
20014959 14' of 6" Main @ 526 Whalons Dock	331	1,008	4/8" / 21	3,822
20014960 14' of 6" Main @ 552 PH 100L	331	1,008	4/8" / 21	3,510
20014961 14' of 2" Main @ 454 Overland Tr	331	1,008	4/8" / 21	3,330
Total Per Items				
105,053,340				
(783,390)				
104,459,950				
Total per Urban District Territory				