

Project:	THORTON RD, PETERS RD TO GILA BEND HWY	
Client Project No:	0000 PN CSG T0530 01C	CSG-0(214)T

Thornton Rd, Peters Rd to Gila Bend Hwy

EARTHWORK REPORT

STAGE V (100%)

July 15, 2026

PREPARED FOR:



PREPARED BY:



Project:	THORTON RD, PETERS RD TO GILA BEND HWY					
Client Project No:	0000 PN CSG T0530 01C			CSG-0(214)T		
Subject:	EARTHWORK QUANTITIES					
ROADWAY EXCAVATION						
Thornton Rd, Peters Rd to Gila Bend Hwy		Volume (CY)	Factor			
			Shrink/Swell	Shrink (CY)	Swell (CY)	Total (CY)
Thornton Rd	New Pavement	10,473	1.00	0	0	10,473
Thornton Rd	New Drainage Basins	1,140	1.00	0	0	1,140
TOTAL ROADWAY EXCAVATION (CY):		11,612 CY				11,612 CY
		Volume (CY)	Thickness (Ft)	Area (SF)		
Thornton Rd	Exst Pavement Removal	1788	0.33	144,855	Paid under "Removal of AC Pavement"	
			Shrink/Swell	Shrink (CY)	Swell (CY)	Total (CY)
		-1788	1.00	0	0	-1,788
TOTAL OTHER EXCAVATION (CY):		-1,788 CY				-1,788 CY
TOTAL EXCAVATION:		9,824 CY				9,824 CY
ROADWAY EMBANKMENT						
		Volume (CY)	Shrink/Swell	Shrink (CY)	Swell (CY)	Total (CY)
Thornton Rd	New Pavement	698	0.15	105	0	803
TOTAL ROADWAY EMBANKMENT (CY):		698 CY		105 CY		803 CY
Ground Compaction (0.15')		226	0.15	34	0	260
Clearing and Grubbing Loss (0.10')		151	0.15	23	0	173
TOTAL OTHER EMBANKMENT (CY):		377 CY		57 CY		434 CY
TOTAL EMBANKMENT:		1,075 CY		161 CY		1,237 CY
Waste						8,587 CY

		Date: 7/15/2026	
Project:		THORTON RD, PETERS RD TO GILA BEND HWY	
Client Project No:		0000 PN CSG T0530 01C	CSG-0(214)T
Subject:		Ground Compaction & Clearing and Grubbing	
Ground Compaction Factor (Ft)		0.15	
Clearing and Grubbing Loss Factor (Ft)		0.10	
Thornton Rd, Full Reconstruction			
Ground Compaction			
Ground Compaction Summary:			
Area		40728 SF	
Total Ground Compaction:		226 CY	
Clear & Grub			
Ground Compaction Summary:			
Area		40728 SF	
Total Ground Compaction:		151 CY	

End Area Volume Report

Report Created: Tuesday, July 22, 2025
Time: 11:13:01 AM

et Name: ThorntonRd Construction CL

nt Name: ThorntonRd Construction CL

id Factor:

Note:

All units in
this report are
in feet, square
feet and cubic
feet unless
specified
otherwise.

Baseline

----- Station Quantities -----

Station

----- Cut -----

----- Fill -----

Mass

Factor	Area	Volume	Adjusted	Factor	Area	Volume	Adjusted	Ordnate
15550	1	0	0	1	0	0	0	0
15575	1	68.439	855.494	1	1.141	14.268	14.268	841.225
15600	1	104.01	2155.616	1	1.9	38.014	38.014	2958.828
15625	1	81.156	2314.567	1	2.402	53.769	53.769	5219.626
15650	1	63.495	1808.132	1	4.061	80.779	80.779	6946.978
15675	1	42.755	1328.12	1	5.475	119.191	119.191	8155.906
15700	1	30.64	917.431	1	21.703	339.724	339.724	8733.614
15725	1	27.578	727.727	1	22.598	553.77	553.77	8907.571
15750	1	30.24	722.734	1	21.42	550.234	550.234	9080.071
15775	1	33.099	791.748	1	19.781	515.011	515.011	9356.809
15800	1	37.351	880.628	1	18.013	472.415	472.415	9765.022
15825	1	42.076	992.833	1	16.131	426.8	426.8	10331.06
15850	1	44.808	1086.051	1	15.237	392.106	392.106	11025
15875	1	47.582	1154.879	1	13.831	363.355	363.355	11816.52
15900	1	49.632	1215.18	1	13.058	336.115	336.115	12695.59
15925	1	50.779	1255.138	1	11.278	304.203	304.203	13646.52
15950	1	53.691	1305.877	1	9.607	261.068	261.068	14691.33
15975	1	57.252	1386.791	1	8.691	228.723	228.723	15849.4
16000	1	59.996	1465.603	1	7.978	208.354	208.354	17106.65
16025	1	62.87	1535.836	1	7.586	194.543	194.543	18447.94
16050	1	65.918	1609.857	1	6.426	175.148	175.148	19882.65
16075	1	68.37	1678.604	1	5.075	143.767	143.767	21417.49
16100	1	72.111	1756.011	1	3.642	108.967	108.967	23064.53
16125	1	75.403	1843.914	1	2.764	80.074	80.074	24828.37
16150	1	77.526	1911.611	1	1.624	54.846	54.846	26685.14
16175	1	74.542	1900.852	1	2.771	54.932	54.932	28531.06
16200	1	67.272	1772.671	1	4.938	96.362	96.362	30207.37
16225	1	60.923	1602.44	1	7.869	160.089	160.089	31649.72
16250	1	54.803	1446.577	1	10.53	229.98	229.98	32866.31
16275	1	46.955	1271.974	1	13.752	303.515	303.515	33834.77
16300	1	36.048	1037.544	1	18.14	398.645	398.645	34473.67
16325	1	26.923	787.148	1	22.127	503.336	503.336	34757.48
16350	1	19.695	582.736	1	25.936	600.789	600.789	34739.43
16375	1	19.704	492.494	1	26.352	653.605	653.605	34578.32
16400	1	24.805	556.363	1	24.447	634.989	634.989	34499.69
16425	1	28.069	660.929	1	22.998	593.065	593.065	34567.56
16450	1	32.503	757.158	1	21.447	555.568	555.568	34769.15
16475	1	34.399	836.273	1	20.71	526.971	526.971	35078.75
16500	1	34.515	861.421	1	21.83	531.757	531.757	35408.11
16525	1	37.402	898.969	1	20.721	531.89	531.89	35775.15
16550	1	42.493	998.688	1	20.201	511.529	511.529	36262.35
16575	1	48.165	1133.22	1	17.179	467.248	467.248	36928.32
16600	1	53.987	1276.905	1	14.952	401.635	401.635	37803.59
16625	1	56.76	1384.347	1	12.907	348.242	348.242	38839.7
16650	1	62.674	1492.933	1	21.883	434.88	434.88	39897.75
16675	1	61.124	1547.473	1	14.734	457.712	457.712	40867.51
16700	1	66.206	1591.614	1	10.842	317.191	317.191	42261.93
16725	1	69.556	1697.023	1	10.634	265.943	265.943	43693.01
16750	1	73.947	1793.787	1	8.428	238.274	238.274	45248.53
16775	1	76.86	1885.079	1	8.419	210.587	210.587	46923.02
16800	1	81.958	1985.219	1	5.289	171.346	171.346	48736.89
16825	1	88.025	2124.786	1	1.926	90.186	90.186	50771.49
16850	1	98.708	2334.157	1	1.345	40.884	40.884	53064.76
16875	1	115.249	2674.458	1	1.589	36.672	36.672	55702.55
16900	1	111.846	2838.688	1	10.749	154.223	154.223	56387.02
16925	1	106.552	2729.968	1	0.389	139.221	139.221	60977.76
16950	1	95.054	2520.074	1	4.568	61.96	61.96	63435.88
16975	1	84.519	2244.667	1	6.96	144.092	144.092	65536.45
17000	1	78.523	2038.02	1	6.23	164.87	164.87	67409.6
17025	1	69.679	1852.516	1	5.523	146.915	146.915	69115.2
17050	1	67.975	1720.672	1	2.88	105.04	105.04	70730.84
17075	1	63.647	1645.28	1	2.739	70.242	70.242	72305.87
17100	1	61.112	1559.49	1	0	34.242	34.242	73831.12
17125	1	72.307	1687.737	1	0	0	0	75498.86
17150	1	75.092	1842.486	1	0	0	0	77341.34
17175	1	75.966	1888.225	1	0.542	6.77	6.77	79222.8
17200	1	93.316	2116.029	1	2.289	35.381	35.381	81303.45
17225	1	92.664	2324.757	1	5.589	98.478	98.478	83529.73
17250	1	91.203	2298.339	1	6.045	145.43	145.43	85682.64
17275	1	92.915	2301.467	1	5.698	146.794	146.794	87837.31
17300	1	95.183	2351.222	1	6.198	148.704	148.704	90039.83
17325	1	97.133	2403.951	1	5.744	149.273	149.273	92294.51
17350	1	99.77	2461.286	1	5.456	140.003	140.003	94615.79
17375	1	102.258	2525.354	1	4.936	129.909	129.909	97011.24
17400	1	103.923	2577.266	1	4.849	122.313	122.313	99466.19
17425	1	107.669	2644.894	1	4.37	115.235	115.235	101995.8
17450	1	112.404	2750.913	1	1.104	68.429	68.429	104678.3
17475	1	109.016	2767.759	1	0.968	25.904	25.904	107420.2
17500	1	111.601	2757.722	1	0.879	23.086	23.086	110154.8
17525	1	114.062	2820.799	1	0.768	20.587	20.587	112255
17550	1	97.648	2646.383	1	0.609	17.221	17.221	115584.2
17575	1	101.017	2483.321	1	0.526	14.188	14.188	118053.3
17600	1	105.936	2586.921	1	0.431	11.958	11.958	120628.3
17625	1	127.03	2912.075	1	0.394	10.315	10.315	123530.1
17650	1	122.401	3117.881	1	0.285	8.488	8.488	126639.4
17675	1	10.65	1663.13	1	0.005	3.626	3.626	128298.9
17700	1	0.012	133.275	1	0.057	0.776	0.776	128431.4
17725	1	25.527	319.26	1	0	0.699	0.699	128694.8
17750	1	4.975	381.266	1	0	0	0	129076.1
17775	1	23.207	352.267	1	0.005	0.068	0.068	129428.3
17800	1	22.07	565.958	1	0	0.068	0.068	129994.2
17825	1	23.786	573.193	1	0	0	0	130567.4
17850	1	26.909	633.677	1	0	0	0	131201.1
17875	1	28.364	690.913	1	0	0	0	131892
17900	1	29.03	717.426	1	0	0	0	132609.4
17925	1	81.664	1383.669	1	0.001	0.017	0.017	133993
17950	1	50.852	1656.445	1	0	0.021	0.021	135649.5

17975	1	55.874	1334.072	1334.072	1	0.002	0.027	0.027	136983.5
18000	1	72.102	1599.697	1599.697	1	0	0.023	0.023	138583.2
18025	1	72.046	1801.841	1801.841	1	0.001	0.007	0.007	140385
18050	1	70.218	1778.3	1778.3	1	0	0.008	0.008	142163.3
18075	1	57.847	1600.82	1600.82	1	0	0.005	0.005	143764.1
18100	1	64.993	1535.509	1535.509	1	0	0.004	0.004	145299.6
18125	1	50.394	1442.345	1442.345	1	0	0	0	146742
18150	1	52.885	1290.993	1290.993	1	0	0	0	148033
18175	1	55.044	1349.114	1349.114	1	0	0	0	148382.1
18200	1	53.638	1358.521	1358.521	1	0	0	0	150740.8
18225	1	53.605	1340.533	1340.533	1	0	0	0	152081.1
18250	1	54.757	1354.519	1354.519	1	0.018	0.228	0.228	153435.4
18275	1	54.901	1370.721	1370.721	1	0	0.233	0.233	154805.9
18300	1	35.66	1132.013	1132.013	1	0	0.005	0.005	155937.9
18325	1	34.669	879.12	879.12	1	0	0	0	156817
18350	1	34.367	862.958	862.958	1	0	0	0	157680
18375	1	33.772	851.739	851.739	1	0	0.002	0.002	158531.7
18400	1	33.751	844.035	844.035	1	0	0.002	0.002	159375.8
18425	1	33.304	838.187	838.187	1	0	0	0	160214
18450	1	34.948	853.155	853.155	1	0	0	0	161067.1
18475	1	34.948	873.703	873.703	1	0	0.001	0.001	161940.8
18500	1	34.598	869.329	869.329	1	0	0.001	0.001	162810.1
18525	1	35.39	874.86	874.86	1	0	0	0	163685
18550	1	35.93	891.508	891.508	1	0	0	0	164576.5
18575	1	35.297	890.341	890.341	1	0	0	0	165466.9
18600	1	35.329	882.831	882.831	1	0	0	0	166349.7
18625	1	34.252	869.763	869.763	1	0	0	0	167219.4
18650	1	32.748	837.495	837.495	1	0	0	0	168056.9
18675	1	32.167	811.437	811.437	1	0	0.001	0.001	168868.4
18700	1	32.538	808.812	808.812	1	0	0.001	0.001	169677.2
18725	1	30.666	790.052	790.052	1	0.003	0.044	0.044	170467.2
18750	1	50.579	1015.566	1015.566	1	0.043	0.576	0.576	171482.2
18775	1	53.468	1300.584	1300.584	1	0	0.533	0.533	172782.2
18800	1	56.929	1379.961	1379.961	1	0	0	0	174162.2
18825	1	58.458	1442.341	1442.341	1	0.04	0.505	0.505	175604
18850	1	56.581	1437.984	1437.984	1	0	0.507	0.507	177041.5
18875	1	57.351	1424.147	1424.147	1	0.003	0.043	0.043	178465.6
18900	1	56.532	1423.538	1423.538	1	0	0.041	0.041	179889.1
18925	1	55.326	1398.22	1398.22	1	0.001	0.007	0.007	181287.3
18950	1	55.031	1379.464	1379.464	1	0	0.007	0.007	182666.8
18975	1	53.621	1358.154	1358.154	1	0.028	0.344	0.344	184024.6
19000	1	55.678	1366.235	1366.235	1	0	0.344	0.344	185390.5
19025	1	54.508	1377.324	1377.324	1	0.005	0.005	0.005	186761.8
19050	1	56.481	1387.359	1387.359	1	0	0.005	0.005	188155.2
19075	1	59.188	1445.852	1445.852	1	0	0	0	189601
19100	1	58.524	1471.394	1471.394	1	0	0	0	191072.4
19125	1	57.008	1444.148	1444.148	1	0.001	0.011	0.011	192516.5
19150	1	59.114	1451.522	1451.522	1	0	0.011	0.011	193968.1
19175	1	61.365	1505.982	1505.982	1	0	0	0	195474
19200	1	61.681	1538.072	1538.072	1	0	0	0	197012.1
19225	1	64.486	1577.087	1577.087	1	0	0	0	198589.2
19250	1	69.157	1670.535	1670.535	1	0	0	0	200259.7
19275	1	70.053	1740.121	1740.121	1	0.002	0.019	0.019	201999.8
19300	1	68.631	1733.541	1733.541	1	0	0.019	0.019	203733.4
19325	1	70.796	1742.828	1742.828	1	0	0.006	0.006	205476.2
19350	1	74.87	1820.823	1820.823	1	0	0.006	0.006	207297
19375	1	75.014	1873.546	1873.546	1	0.001	0.015	0.015	209170.5
19400	1	78.352	1917.065	1917.065	1	0	0.015	0.015	211087.6
19425	1	79.478	1972.874	1972.874	1	0	0	0	213060.4
19450	1	78.508	1974.822	1974.822	1	0	0.004	0.004	215035.3
19475	1	81.28	1997.349	1997.349	1	0.005	0.07	0.07	217032.5
19500	1	82.397	2045.965	2045.965	1	0	0.066	0.066	219078.4
19525	1	79.554	2024.391	2024.391	1	0.023	0.291	0.291	221102.5
19550	1	76.95	1956.312	1956.312	1	0	0.291	0.291	223058.6
19575	1	72.729	1870.995	1870.995	1	0	0.001	0.001	224929.6
19600	1	73.604	1829.159	1829.159	1	0	0.001	0.001	226758.7
19625	1	77.074	1883.476	1883.476	1	0.002	0.028	0.028	228642.2
19650	1	75.173	1903.099	1903.099	1	0	0.028	0.028	230545.2
19675	1	73.118	1853.648	1853.648	1	0	0.002	0.002	232398.9
19700	1	67.074	1752.4	1752.4	1	0	0.002	0.002	234151.3
19725	1	64.729	1647.536	1647.536	1	0	0.003	0.003	235798.8
19750	1	62.116	1585.568	1585.568	1	0	0.004	0.004	237384.4
19775	1	64.803	1586.495	1586.495	1	0	0.001	0.001	238970.9
19800	1	64.253	1613.207	1613.207	1	0	0	0	240584.1
19825	1	63.755	1600.099	1600.099	1	0.002	0.023	0.023	242184.2
19850	1	63.564	1591.49	1591.49	1	0.006	0.098	0.098	243775.5
19875	1	63.433	1587.465	1587.465	1	0.004	0.12	0.12	245362.9
19900	1	61.993	1567.82	1567.82	1	0	0.045	0.045	246930.7
19925	1	61.901	1548.669	1548.669	1	0.007	0.088	0.088	248479.2
19950	1	40.914	1285.187	1285.187	1	0	0.088	0.088	249764.3
19975	1	41.969	1036.046	1036.046	1	0	0	0	250800.4
20000	1	39.129	1013.737	1013.737	1	0	0	0	251814.1
20025	1	40.905	1000.429	1000.429	1	0	0	0	252814.6
20050	1	42.079	1037.302	1037.302	1	0	0	0	253851.9
20075	1	39.264	1016.792	1016.792	1	0	0	0	254868.7
20100	1	42.817	1026.016	1026.016	1	0	0	0	255894.7
20125	1	42.769	1069.826	1069.826	1	0	0	0	256964.5
20150	1	41.854	1057.79	1057.79	1	0	0	0	258022.3
20175	1	40.438	1028.65	1028.65	1	0	0	0	259050.9
20200	1	36.624	963.273	963.273	1	0	0	0	260014.2
20225	1	29.019	820.536	820.536	1	0	0	0	260834.7
20250	1	27.535	706.918	706.918	1	0	0	0	261541.7
20275	1	25.383	661.475	661.475	1	0	0	0	262203.1
20300	1	20.549	574.152	574.152	1	0	0	0	262777.3
20325	1	11.507	400.695	400.695	1	0	0	0	263178
20350	1	21.161	408.347	408.347	1	0	0	0	263586.3
20375	1	0	264.514	264.514	1	0	0	0	263850.8
20400	1	0	0	0	1	0	0	0	263850.8
20425	1	0	0	0	1	0	0	0	263850.8
20450	1	0	0	0	1	0	0	0	263850.8
20475	1	0	0	0	1	0	0	0	263850.8
20500	1	0	0	0	1	0	0	0	263850.8
20525	1	0	0	0	1	0	0	0	263850.8
20532.92	1	0	0	0	1	0	0	0	263850.8
Grand Total:		282,759 CF		282,759 CF	18,852 CF		18,852 CF		
		10472.54		CY	698.24		CY		

End Area Volume Report

Report Created: Friday, August 8, 2025
Time: 8:22:34 AM

Cross Section Set Name: Basins

Alignment Name: ThorntonRd Construction CL

Input Grid Factor: **Note:**

All units in
this report
are in feet,
square feet
and cubic
feet unless
specified
otherwise.

Baseline Station	----- Station Quantities -----								Mass Ordinate	
	----- Cut -----				----- Fill -----					
	Factor	Area	Volume	Adjusted	Factor	Area	Volume	Adjusted		
	15500	1	0	0	0	1	0	0	0	0
	15520	1	32.055	320.55	0	1	0	0	0	0
	15540	1	30.858	629.13	0	1	0	0	0	0
	15560	1	27.662	585.2	0	1	0	0	0	0
	15580	1	25.747	534.09	0	1	0	0	0	0
	15600	1	26.064	518.11	0	1	0.001	0.01	0	0
	15620	1	29.97	560.34	0	1	0	0.01	0	0
	15640	1	0	299.7	0	1	0	0	0	0
	15660	1	0	0	0	1	0	0	0	0
	15680	1	0	0	0	1	0	0	0	0
	15700	1	0	0	0	1	0	0	0	0
	15720	1	0	0	0	1	0	0	0	0
	15740	1	0	0	0	1	0	0	0	0
	15760	1	0	0	0	1	0	0	0	0
	15780	1	28.539	285.39	0	1	0	0	0	0
	15800	1	26.587	551.26	0	1	0	0	0	0
	15820	1	25.412	519.99	0	1	0	0	0	0
	15840	1	26.112	515.24	0	1	0	0	0	0
	15860	1	27.34	534.52	0	1	0	0	0	0
	15880	1	28.774	561.14	0	1	0	0	0	0
	15900	1	30.581	593.55	0	1	0	0	0	0
	15920	1	32.012	625.93	0	1	0	0	0	0
	15940	1	31.309	633.21	0	1	0	0	0	0
	15960	1	0	313.09	0	1	0	0	0	0
	15980	1	0	0	0	1	0	0	0	0
	16000	1	0	0	0	1	0	0	0	0
	16020	1	30.937	309.37	0	1	0.001	0.01	0	0
	16040	1	35.327	662.64	0	1	0	0.01	0	0
	16060	1	28.473	638	0	1	0	0	0	0
	16080	1	30.741	592.14	0	1	0	0	0	0
	16100	1	27.843	585.84	0	1	0	0	0	0
	16120	1	28.285	561.28	0	1	0	0	0	0
	16140	1	30.55	588.35	0	1	0.001	0.01	0	0
	16160	1	29.247	597.97	0	1	0	0.01	0	0
	16180	1	28.639	578.86	0	1	0	0	0	0
	16200	1	31.128	597.67	0	1	0	0	0	0
	16220	1	29.651	607.79	0	1	0	0	0	0
	16240	1	0	296.51	0	1	0	0	0	0
	16260	1	0	0	0	1	0	0	0	0
	16280	1	30.698	306.98	0	1	0	0	0	0
	16300	1	32.436	631.34	0	1	0	0	0	0
	16320	1	30.526	629.62	0	1	0	0	0	0
	16340	1	32.877	634.03	0	1	0	0	0	0
	16360	1	34.686	675.63	0	1	0	0	0	0
	16380	1	35.272	699.58	0	1	0	0	0	0
	16400	1	34.374	696.46	0	1	0	0	0	0

16420	1	30.833	652.07	0	1	0	0	0	0
16440	1	24.521	553.54	0	1	0	0	0	0
16460	1	18.945	434.66	0	1	0	0	0	0
16480	1	15.277	342.22	0	1	0	0	0	0
16500	1	0	152.77	0	1	0	0	0	0
16520	1	0	0	0	1	0	0	0	0
16540	1	10.671	106.71	0	1	0.002	0.02	0	0
16560	1	9.217	198.88	0	1	0	0.02	0	0
16580	1	10.605	198.22	0	1	0	0	0	0
16600	1	12.171	227.76	0	1	0.015	0.15	0	0
16620	1	12.936	251.07	0	1	0	0.15	0	0
16640	1	10.68	236.16	0	1	0	0	0	0
16660	1	8.957	196.37	0	1	0	0	0	0
16680	1	15.505	244.62	0	1	0	0	0	0
16700	1	18.57	340.75	0	1	0	0	0	0
16720	1	21.356	399.26	0	1	0	0	0	0
16740	1	7.458	288.14	0	1	0	0	0	0
16760	1	8.481	159.39	0	1	0	0	0	0
16780	1	7.953	164.34	0	1	0	0	0	0
16800	1	7.657	156.1	0	1	0	0	0	0
16820	1	23.037	306.94	0	1	0	0	0	0
16840	1	25.486	485.23	0	1	0	0	0	0
16860	1	23.289	487.75	0	1	0	0	0	0
16880	1	23.39	466.79	0	1	0	0	0	0
16900	1	15.815	392.05	0	1	0	0	0	0
16920	1	13.408	292.23	0	1	0	0	0	0
16940	1	13.689	270.97	0	1	0	0	0	0
16960	1	13.602	272.91	0	1	0	0	0	0
16980	1	13.202	268.04	0	1	0.001	0.01	0	0
17000	1	0	132.02	0	1	0	0.01	0	0
17020	1	0	0	0	1	0	0	0	0
17040	1	0	0	0	1	0	0	0	0
17060	1	0	0	0	1	0	0	0	0
17080	1	0	0	0	1	0	0	0	0
17100	1	0	0	0	1	0	0	0	0
17120	1	0	0	0	1	0	0	0	0
17140	1	0	0	0	1	0	0	0	0
17160	1	0	0	0	1	0	0	0	0
17180	1	0	0	0	1	0	0	0	0
17200	1	0	0	0	1	0	0	0	0
17220	1	0	0	0	1	0	0	0	0
17240	1	0	0	0	1	0	0	0	0
17260	1	0	0	0	1	0	0	0	0
17280	1	0	0	0	1	0	0	0	0
17300	1	0	0	0	1	0	0	0	0
17320	1	26.044	260.44	0	1	0	0	0	0
17340	1	25.464	515.08	0	1	0	0	0	0
17360	1	25.782	512.46	0	1	0	0	0	0
17380	1	26.705	524.87	0	1	0	0	0	0
17400	1	27.092	537.97	0	1	0	0	0	0
17420	1	0	270.92	0	1	0	0	0	0
17440	1	0	0	0	1	0	0	0	0
17460	1	0	0	0	1	0	0	0	0
17480	1	0	0	0	1	0	0	0	0
17500	1	0	0	0	1	0	0	0	0

Grand Total:

30770

CF

0

CF

1140

CY

0

CY