

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-019-1(20)	2005	224	315

STATION	AREAS Square Feet		VOLUMES Cubic Yards		CUMULATIVE VOLUMES Cubic Yards	
	CUT	FILL	CUT	FILL	CUT	FILL
-123+50	91.0283	0.0000	95.8726	0.0000	95.8726	0.0000
-123+00	12.5141	0.0000	29.8994	0.0000	125.7719	0.0000
-122+50	19.7772	0.0000	45.8692	0.0000	171.6411	0.0000
-122+00	29.7615	0.0000	45.4915	0.0000	217.1326	0.0000
-121+50	19.3693	0.0000	47.3761	0.0000	264.5087	0.0000
-121+00	31.7969	0.0000	51.0346	1.6620	315.5433	1.6620
-120+50	23.3205	1.7950	45.6146	2.8612	361.1580	4.5232
-120+00	25.9433	1.2951	49.0821	1.1992	410.2401	5.7224
-119+50	27.0654	0.0000	51.2894	0.0000	461.5294	5.7224
-119+00	28.3271	0.0000	56.9758	0.0000	518.5053	5.7224
-118+50	33.2068	0.0000	61.6799	0.0000	580.1852	5.7224
-118+00	33.4075	0.0000	62.1257	0.0000	642.3109	5.7224
-117+50	33.6883	0.0000	61.6733	0.0000	703.9843	5.7224
-117+00	32.9189	0.0000	59.8812	0.0000	763.8655	5.7224
-116+50	31.7528	0.0000	67.6730	0.0000	831.5384	5.7224
-116+00	41.3340	0.0000	56.4556	64.5656	887.9941	70.2880
-115+50	19.6381	69.7308	32.2790	300.5852	920.2731	370.8731
-115+00	15.2232	254.9012	60.9089	236.0196	981.1819	606.8928
-114+50	50.5584	0.0000	46.8133	0.0000	1027.9953	606.8928
-114+00	0.0000	0.0000	0.0000	0.0000	1027.9953	606.8928
-113+50	0.0000	0.0000	0.0000	0.0000	1027.9953	606.8928
-113+00	0.0000	0.0000	0.0000	0.0000	1027.9953	606.8928
-112+50	0.0000	0.0000	18.4673	39.9400	1046.4626	646.8328
-112+00	19.9447	43.1352	45.6936	64.5606	1092.1562	711.3933
-111+50	29.4044	26.5902	82.2381	53.7373	1174.3944	765.1306
-111+00	59.4128	31.4461	156.5689	32.2934	1330.9632	797.4241
-110+50	109.6816	3.4308	188.3406	49.5131	1519.3038	846.9371
-110+00	93.7262	50.0433	225.6286	53.0796	1744.9324	900.0168
-109+50	149.9527	7.2827	300.0601	34.0932	2044.9925	934.1100
-109+00	174.1122	29.5380	413.0139	54.7035	2458.0064	988.8135
-108+50	271.9428	29.5418	541.6234	28.5927	2999.6298	1017.4062
-108+00	313.0105	1.3383	510.1081	47.8789	3509.7380	1065.2851
-107+50	237.9063	50.3709	472.1637	52.5272	3981.9017	1117.8123
-107+00	272.0305	6.3585	476.0955	17.0855	4457.9971	1134.8978
-106+50	242.1526	12.0938	437.2894	35.2820	4895.2865	1170.1798
-106+00	230.1199	26.0108	385.1638	24.9702	5280.4503	1195.1500
-105+50	185.8570	0.9570	310.6167	43.2937	5591.0669	1238.4437
-105+00	149.6090	45.8002	290.5687	54.8448	5881.6356	1293.2885
-104+50	164.2052	13.4322	418.1592	13.8960	6299.7948	1307.1845
-104+00	287.4067	1.5755	513.0770	27.8785	6812.8719	1335.0631
-103+50	266.7165	28.5333	575.9525	30.3073	7388.8244	1365.3704
-103+00	355.3122	4.1986	702.6637	15.3447	8091.4881	1381.3132
-102+50	403.5646	13.0197	615.2948	40.5255	8706.7829	1422.4369
-102+00	260.9538	31.3938	474.7044	46.0329	9181.4872	1468.4697
-101+50	251.7269	18.3217	302.1778	50.4251	9483.6650	1518.8948
-101+00	74.6251	36.1374	69.6184	490.1453	9553.2834	2009.0401
-100+50	0.5628	493.2195	0.5211	580.1337	9553.8045	2589.1738
-100+00	0.0000	133.3249	21.1082	213.3471	9574.9128	2802.5209
-99+50	22.7969	97.09	42.8920	156.7251	9513.1791	2919.6051
-99+00	23.5265	72.1731	45.2921	111.0119	8041.1521	1550.8388
-98+50	25.3890	47.7197	99.1464	77.2075	8140.2985	1628.0464
-98+00	81.6892	35.6644	140.0699	80.4278	8280.3684	1708.4742
-97+50	69.5863	51.1976	138.6449	102.5563	8419.0133	1811.0305
-97+00	80.1502	59.5632	161.0363	90.0367	8580.0496	1901.0672
-96+50	93.7690	37.6764	223.7070	46.7890	8803.7567	1947.8562
-96+00	147.8346	12.8557	353.8124	55.3211	9157.5691	2003.1773
-95+50	234.2828	46.8911	412.5986	114.1138	9570.1677	2117.2911
-95+00	211.3237	76.3519	441.2810	166.3558	10011.4487	2283.6469
1000+50	209.7753	82.3956	339.8612	145.3814	10351.3098	2429.0283
1001+00	157.2747	74.6163	389.3974	95.5406	10740.7072	2524.5689
1001+50	263.2744	28.5676	501.1822	35.7853	11241.8894	2560.3542
1002+00	278.0024	10.0806	684.4215	16.0544	11926.3109	2576.4086
1002+50	461.1728	7.2582	810.2064	19.5807	12736.5173	2595.9893
1003+00	413.8501	13.8889	514.7342	23.1232	13251.2515	2619.1126

STATION	AREAS Square Feet		VOLUMES Cubic Yards		CUMULATIVE VOLUMES Cubic Yards	
	CUT	FILL	CUT	FILL	CUT	FILL
1003+35.95	359.2373	20.8402	172.4736	11.2073	13423.7251	2630.3198
1003+50	306.2419	21.7784	620.7495	34.9593	14044.4747	2665.2792
1004+00	367.2706	15.5696	637.7730	34.7020	14682.2476	2699.9812
1004+50	325.2742	21.5154	609.5799	26.3573	15291.8275	2726.3385
1005+00	336.1676	6.6803	648.9339	28.6246	15940.7614	2754.9631
1005+50	368.1145	23.9302	559.3305	67.1175	16500.0919	2822.0806
1006+00	239.0757	47.7711	580.6926	76.8217	17080.7845	2898.9022
1006+50	391.1949	34.3005	217.5664	18.7000	17298.3510	2917.6023
1006+63.99	453.6184	37.1202	558.6612	50.3476	17857.0122	2967.9499
1007+00	384.0448	38.3716	599.8565	87.9665	18456.8688	3055.9164
1007+50	263.8002	56.6322	516.6926	105.5037	18973.5614	3161.4200
1008+00	294.2278	57.3117	565.7377	73.9599	19539.2991	3235.3799
1008+50	316.7690	22.5649	661.8839	22.1345	20201.1830	3257.5145
1009+00	398.0657	1.3403	735.5121	10.5649	20936.6952	3268.0793
1009+50	396.2874	10.0697	735.4202	49.1001	21672.1153	3317.1795
1010+00	397.9663	42.9584	712.9454	77.1669	22385.0608	3394.3464
1010+50	372.0147	40.3819	559.1113	68.6439	22944.1721	3462.9903
1011+00	231.8255	33.7535	321.4376	103.6758	23265.6097	3566.6661
1011+50	115.3272	78.2163	175.0634	195.1751	23440.6730	3761.8412
1012+00	73.7413	132.5728	127.8673	265.8330	23568.5404	4027.6742
1012+50	64.3554	154.5269	109.9085	419.6533	23678.4489	4447.3276
1013+00	54.3458	298.6987	100.0737	418.8403	23778.5226	4866.1679
1013+50	53.7337	153.6488	95.7982	304.0309	23874.3207	5170.1988
1014+00	49.7283	174.7046	156.1578	297.1000	24030.4785	5467.5988
1014+50	118.9221	146.4874	270.0895	223.4853	24300.5680	5691.0841
1015+00	172.7745	94.8767	478.9024	115.2395	24779.4703	5806.3236
1016+00	344.4401	29.5819	1045.8675	33.8657	25825.3378	5840.1893
1016+50	785.0968	6.9930	1726.3087	8.7861	27551.6465	5848.9754
1017+00	1079.3166	2.4960	2287.7105	4.2342	29839.3570	5853.2096
1017+50	1391.4107	2.0769	2303.2405	4.7892	32142.5976	5857.9987
1018+00	1096.0890	3.0954	1415.3111	6.3033	33557.9086	5864.3020
1018+50	432.4469	3.7122	724.8571	5.7860	34282.7658	5870.0880
1019+00	350.3988	2.5368	694.5219	5.1582	34977.2877	5875.2462
1019+50	399.6849	3.0340	822.8254	4.3104	35800.1131	5879.5566
1020+00	488.9666	1.6212	968.7233	2.7277	36768.8364	5882.2843
1020+50	557.2546	1.3248	1186.3908	1.7152	37955.2272	5883.9996
1021+00	724.0475	0.5277	1508.1753	0.6484	39463.4025	5884.6480
1021+50	904.7819	0.1726	1986.7282	1.1820	41450.1307	5885.8300
1022+00	1240.8846	1.1040	2744.2943	2.1420	44194.4250	5887.9720
1022+50	1722.9533	1.2094	3409.3508	2.5720	47603.7758	5890.5440
1023+00	1959.1456	1.5684	2984.5630	3.0560	50588.3388	5893.6000
1023+50	1264.1824	1.7321	2047.2212	11.3807	52635.5600	5904.9806
1024+00	946.8165	10.5590	1584.0636	19.6419	54219.6236	5924.6226
1024+50	763.9722	10.6543	955.4162	33.9110	55175.0398	5958.5336
1025+00	267.8773	25.9696	385.5708	80.0910	55560.6106	6038.6246
1025+50	148.5392	60.5287	226.8719	136.6301	55787.4825	6175.2547
1026+00	96.4824	87.0319	238.5244	106.2689	56026.0069	6281.5236
1026+50	161.1240	27.7386	428.0697	38.9115	56454.0766	6320.4352
1027+00	301.1913	14.2859	538.5615	91.8953	56992.6381	6412.3305
1027+10.58	280.4551	84.9611	115.4660	34.2503	57108.1041	6446.5808
1027+50	308.7714	89.8191	511.7971	151.8656	57619.9012	6598.4464
1028+00	397.5092	115.8676	849.8135	230.5344	58469.7148	6828.9808
1028+50	527.5745	130.2913	877.6495	273.6152	59347.3643	7102.5960
1029+00	428.8285	161.9277	795.7661	297.8847	60143.1304	7400.4807
1029+50	438.7614	156.3790	827.9099	299.5700	60971.0402	7700.0507
1030+00	464.0282	163.9103	866.3876	309.6943	61837.4278	8009.7449
1030+50	481.5455	167.2775	952.5274	310.5696	62789.9552	8320.3146
1031+00	558.3631	164.8496	992.0127	316.7750	63781.9679	8637.0896
1031+50	525.5401	173.8362	1030.2911	323.0849	64812.2590	8960.1745
1032+00	600.8854	171.4165	1173.0213	342.7242	65985.2802	9302.8987
1032+50	681.5876	194.5189	1000.6738	419.0449	66985.9540	9721.9436

STATION	AREAS		VOLUMES		CUMULATIVE VOLUMES	
	Square Feet		Cubic Yards		Cubic Yards	
	CUT	FILL	CUT	FILL	CUT	FILL
1032+50	413.1658	252.2682				
1033+00	623.1710	241.8358	946.6597	463.9129	67932.6138	10185.8565
1033+50	553.2638	184.1717	1074.3357	399.8822	69006.9494	10585.7387
1034+00	132.3335	130.3366	626.1051	295.1284	69633.0545	10880.8671
1034+50	60.7493	116.5704	176.7141	231.6386	69809.7685	11112.5057
1035+00	82.3305	73.4009	131.1638	178.0958	69940.9323	11290.6015
1035+50	503.5461	93.6532	535.3605	156.5099	70476.2928	11447.1115
1036+00	511.4335	202.6538	925.1715	277.9615	71401.4643	11725.0729
1036+50	395.4154	216.4671	827.1141	394.0366	72228.5783	12119.1095
1037+00	243.4868	272.7843	582.6552	460.0833	72811.2335	12579.1928
1037+50	268.3570	277.2484	466.5647	517.3954	73277.7982	13096.5882
1038+00	287.0131	243.5573	506.3059	490.0774	73784.1041	13586.6657
1038+50	365.9328	253.9808	595.4553	468.1498	74379.5594	14054.8155
1039+00	314.8640	288.4943	620.7836	510.3791	75000.3430	14565.1946
1039+50	356.1754	391.1997	611.7067	639.2391	75612.0497	15204.4337
1040+00	339.3645	509.5548	633.9103	846.6189	76245.9601	16051.0526
1040+50	282.1582	566.9718	566.2857	1011.2350	76812.2458	17062.2876
1041+00	180.7742	515.9199	421.9925	1017.1213	77234.2383	18079.4089
1041+50	153.0716	340.0524	304.7402	803.8279	77538.9785	18883.2368
1042+00	177.5256	203.6658	302.0658	510.3692	77841.0442	19393.6060
1042+50	344.8557	171.7755	477.1143	352.2443	78318.1585	19745.8503
1043+00	484.2763	74.8947	757.2635	231.6268	79075.4221	19977.4771
1043+50	418.0122	51.0631	825.1376	118.3778	79900.5597	20095.8549
1044+00	593.0112	10.1347	927.0127	57.5470	80827.5724	20153.4019
1044+50	583.2958	11.1867	1079.7409	20.0657	81907.3133	20173.4676
1045+00	456.5904	96.4973	952.8163	101.2516	82860.1295	20274.7192
1045+50	412.1501	105.2524	794.2089	189.4121	83654.3385	20464.1313
1046+00	389.4157	44.8943	732.6489	141.0210	84386.9874	20605.1523
1046+50	207.2091	399.6863	545.9576	417.5380	84932.9449	21022.6903
1047+00	172.1802	533.1697	347.2703	875.1122	85280.2153	21897.8025
1047+50	133.5286	549.1449	279.9523	1015.1282	85560.1676	22192.9307
1048+00	124.4525	736.5650	236.2561	1205.1445	85796.4236	24118.0752
1048+50	100.2246	789.0104	205.5689	1429.0268	86001.9925	25547.1020
1049+00	102.2733	744.4092	185.0291	1436.1356	86187.0217	26983.2376
1049+50	115.9552	786.8143	199.2841	1434.0283	86386.3058	28417.2659
1050+00	81.8174	804.7898	180.6540	1491.0079	86566.9598	29908.2738
1050+50	76.1194	940.9393	144.3925	1635.7095	86711.3523	31543.9832
1051+00	83.3572	838.8733	145.8698	1667.4304	86857.2221	33211.4136
1051+50	84.5231	579.0044	153.4986	1328.4234	87010.7208	34539.8370
1052+00	79.6552	611.1231	149.9264	1114.2885	87160.6472	35654.1255
1052+50	70.6591	398.1535	137.2134	944.1055	87297.8605	36598.2311
1053+00	68.5670	211.4257	127.2530	570.6528	87425.1135	37168.8839
1053+50	90.3305	352.1165	145.3299	528.2301	87570.4434	37697.1139
1054+00	84.9229	321.4531	160.2689	631.4726	87730.7123	38328.5866
1054+50	65.3701	236.8068	137.3414	522.5286	87868.0537	38851.1152
1055+00	114.3138	158.1029	164.2940	369.3469	88032.3477	39220.4621
1055+50	154.2043	37.2950	246.3080	183.2328	88278.6557	39403.6949
			292.7460	36.2475	88571.4017	39439.9424

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-019-1(20)	2005	225	315

STATION	AREAS Square Feet		VOLUMES Cubic Yards		CUMULATIVE VOLUMES Cubic Yards	
	CUT	FILL	CUT	FILL	CUT	FILL
1056+00	163.1251	1.3645	283.1291	1.0590	88854.5308	39441.0014
1056+33.44	293.8702	0.3430	156.1986	0.4549	89010.7294	39441.4563
1056+50	215.5662	1.1405	435.5579	5.8850	89446.2873	39447.3412
1057+00	254.8363	5.2152	396.0181	24.8225	89842.3054	39472.1637
1057+50	172.8633	21.5930	300.9440	27.5483	90143.2494	39499.7120
1058+00	152.1563	8.1591	369.5986	13.9814	90512.8480	39513.6934
1058+50	247.0102	6.9408	414.9105	23.7766	90927.7585	39537.4700
1059+00	201.0931	18.7379	341.9439	63.3913	91269.7024	39600.8613
1059+50	168.2063	49.7246	294.9357	56.0959	91564.6381	39656.9572
1060+00	150.3242	10.8590	199.0149	53.9185	91763.6530	39710.8758
1060+50	64.6119	47.3730	108.5577	147.5473	91872.2107	39858.4231
1061+00	52.6304	111.9781	87.3786	215.3594	91959.5894	40073.7825
1061+50	41.7385	120.6101	72.4026	283.9120	92031.9920	40357.6944
1062+00	36.4563	186.0148	49.4096	481.4379	92081.4016	40839.1323
1062+50	16.9061	333.9381	65.3803	688.0005	92146.7819	41527.1328
1063+00	53.7047	409.1025	117.9196	600.8354	92264.7015	42127.9682
1063+50	73.6485	239.7997	291.1023	225.0586	92555.8038	42353.0268
1064+00	240.7420	3.2636	333.2756	275.9193	92889.0794	42628.9462
1064+50	119.1957	294.7292	356.7608	272.8974	93245.8403	42901.8436
1065+00	266.1060	0.0000	538.5937	0.0000	93784.4340	42901.8436
1065+50	315.5752	0.0000	634.4632	0.0479	94418.8971	42901.8915
1066+00	369.6450	0.0517	859.6862	0.0479	95278.5833	42901.9394
1066+50	558.8161	0.0000	1054.2225	0.0000	96332.8059	42901.9394
1067+00	579.7443	0.0000	980.1581	6.1736	97312.9640	42908.1129
1067+50	478.8265	6.6674	813.4560	24.3337	98126.4200	42932.4466
1068+00	399.7060	19.6129	818.8590	45.5261	98945.2790	42977.9728
1068+50	484.6617	29.5553	859.0435	69.0796	99804.3225	43047.0523
1069+00	443.1053	45.0507	662.2235	96.4751	100466.5460	43143.5274
1069+50	272.0961	59.1425	492.2308	204.2247	100958.7768	43347.7522
1070+00	259.5132	161.4202	428.0210	359.8968	101386.7977	43707.6489
1070+50	202.7495	227.2683	347.5920	335.3329	101734.3897	44042.9818
1071+00	172.6499	134.8912	258.5757	220.8100	101992.9655	44263.7918
1071+50	106.6119	103.5836	176.7592	471.8633	102169.7247	44735.6551
1072+00	84.2881	406.0287	138.8002	910.2596	102308.5249	45645.9147
1072+50	65.6161	577.0516	92.6013	1370.2722	102401.1262	47016.1869
1073+00	34.3933	902.8423	54.3271	1805.4156	102455.4533	48821.6026
1073+50	24.2800	1047.0066	22.4814	2001.7049	102477.9347	50823.3075
1074+00	0.0000	1114.8347	16.5437	1896.0441	102494.4784	52719.3516
1074+50	17.8672	932.8929	30.5516	1724.9385	102525.0300	54444.2901
1075+00	15.1286	930.0407	44.8803	1663.4771	102569.9104	56107.7672
1075+50	33.3422	866.5146	62.3276	1651.1857	102632.2380	57758.9529
1076+00	33.9717	916.7660	56.4171	1593.4736	102688.6551	59352.4266
1076+50	26.9587	804.1855	59.9042	1392.8591	102748.5592	60745.2857
1077+00	37.7378	700.1024	85.3026	1174.1409	102833.8618	61919.4265
1077+50	54.3891	567.9698	2.7228	28.1571	102836.5847	61947.5836
1077+51.47	45.5107	465.0998	89.5792	653.1520	102926.1639	62600.7356
1078+00	53.6270	261.6952	231.8982	325.2911	103158.0621	62926.0267
1078+50	198.1440	86.0542	687.6341	114.7023	103845.6963	63040.7290
1079+00	552.4289	36.0164	1651.4023	39.2412	105497.0985	63079.9702
1079+50	1249.2815	5.9540	1891.1798	64.4254	107388.2783	63144.3956
1080+00	814.1872	63.1324	1636.2288	84.5819	109024.5071	63228.9775
1080+50	971.5447	27.4105	2015.3906	59.8505	111039.8977	63288.8281
1081+00	1226.2560	36.5500	2099.0502	112.0917	113138.9480	63400.9198
1081+50	1062.9813	83.2017	1845.3989	155.4863	114984.3469	63556.4061
1082+00	951.3502	83.1273	1656.3158	193.2568	116640.6627	63749.6628
1082+50	857.5978	123.3618	1553.0226	196.7154	118193.6854	63946.3782
1083+00	839.0252	86.5042	1187.8155	119.2553	119381.5008	64065.6336
1083+50	458.9063	41.0249	769.2937	47.7917	120150.7946	64113.4253
1084+00	381.4108	10.2493	189.8194	7.7722	120340.6140	64121.1974
1084+20.48	121.6743	10.2072	196.3785	5.6394	120536.9925	64126.8368
1084+50	237.5875	0.1096	481.3603	1.8653	121018.3528	64128.7021
1085+00	282.2817	1.9049	380.7470	27.2375	121399.0997	64155.9396

STATION	AREAS		VOLUMES		CUMULATIVE VOLUMES	
	Square Feet		Cubic Yards		Cubic Yards	
	CUT	FILL	CUT	FILL	CUT	FILL
1085+50	128.9250	27.5117	247.4875	59.3316	121646.5873	64215.2712
1086+00	138.3615	36.5665	273.0339	66.1966	121919.6212	64281.4678
1086+50	156.5151	34.9258	305.5734	66.3362	122225.1945	64347.8040
1087+00	173.5041	36.7173	355.8934	68.5118	122581.0879	64416.3158
1087+50	210.8608	37.2754	392.2328	68.9250	122973.3207	64485.2408
1088+00	212.7506	37.1636	462.3555	45.3254	123435.6762	64530.5662
1088+50	286.5933	11.7878	535.3265	66.0396	123971.0027	64596.6058
1089+00	291.5593	59.5350	661.5294	55.1250	124632.5322	64651.7308
1089+50	422.8924	0.0000	811.8394	0.0000	125444.3716	64651.7308
1090+00	453.8942	0.0000	881.4763	0.1965	126325.8478	64651.9273
1090+50	498.1002	0.2122	951.7646	0.4880	127277.6125	64652.4153
1091+00	529.8056	0.3148	902.0191	2.4725	128179.6316	64654.8878
1091+50	444.3750	2.3554	687.3041	9.0134	128866.9357	64663.9012
1092+00	297.9134	7.3791	389.7141	50.6426	129256.6498	64714.5438
1092+50	122.9778	47.3150	212.5428	103.9623	129469.1926	64818.5061
1093+00	106.5684	64.9643	183.5356	134.1086	129652.7282	64952.6147
1093+50	91.6500	79.8730	187.0912	144.7163	129839.8194	65097.3310
1094+00	110.4085	76.4206	191.0644	187.6943	130030.8838	65285.0253
1094+50	95.9410	126.2892	176.5423	197.8661	130207.4261	65482.8914
1095+00	94.7247	87.4062	175.3489	124.2720	130382.7750	65607.1634
1095+50	94.6520	46.8075	183.1519	85.7648	130565.9269	65692.9282
1096+00	103.1521	45.8184	331.3890	57.3847	130897.3159	65750.3129
1096+50	254.7480	16.1570	587.3826	22.4330	131484.6985	65772.7458
1097+00	379.6252	8.0706	576.9538	13.7463	132061.6523	65786.4921
1097+50	243.4849	6.7753	447.2903	11.4411	132508.9426	65797.9332
1098+00	239.5886	5.5810	594.6042	5.1676	133103.5468	65803.1008
1098+50	402.5839	0.0000	821.3548	0.3292	133924.9017	65803.4299
1099+00	484.4793	0.3555	885.1694	1.9003	134810.0711	65805.3302
1099+50	471.5036	1.6968	723.0412	1.5711	135533.1123	65806.9013
1100+00	309.3809	0.0000	422.6636	145.9559	135955.7759	65952.8572
1100+50	147.0957	157.6324	250.8038	354.3590	136206.5797	66307.2161
1101+00	123.7724	225.0753	226.9758	521.8536	136433.5555	66829.0697
1101+50	121.3614	338.5265	219.4065	872.6438	136652.9620	67701.7135
1102+00	115.5976	603.9288	193.1801	1085.4904	136846.1421	68787.2038
1102+50	93.0369	568.4008	161.6508	927.4263	137007.7930	69714.6301
1103+00	81.5460	433.2196	157.3253	728.7748	137165.1183	70443.4049
1103+50	88.3653	353.8571	255.1514	428.9638	137420.2696	70872.3687
1104+00	187.1981	109.4238	711.9412	101.3183	138132.2108	70973.6870
1104+50	581.6984	0.0000	1142.5545	0.0000	139274.7654	70973.6870
1105+00	652.2605	0.0000	1235.6519	0.0000	140510.4172	70973.6870
1105+50	682.2435	0.0000	1285.1643	0.0000	141795.5815	70973.6870
1106+00	705.7340	0.0000	1323.0106	0.0000	143118.5921	70973.6870
1106+50	723.1174	0.0000	1145.8126	0.0000	144264.4047	70973.6870
1107+00	514.3602	0.0000	702.5945	249.7749	144966.9992	71223.4619
1107+50	244.4419	269.7569	419.3913	565.3226	145386.3905	71788.7845
1108+00	208.5006	340.7915	373.9193	643.5754	145760.3098	72432.3599
1108+50	195.3322	354.2700	347.3750	637.8057	146107.6848	73070.1656
1109+00	179.8328	334.5602	347.3757	580.4123	146455.0605	73650.5779
1109+50	195.3330	292.2851	350.6376	511.1159	146805.6981	74161.6938
1110+00	183.3556	259.7201	286.0247	620.9402	147091.7228	74782.6340
1110+50	125.5510	410.8953	218.3797	824.1315	147310.1025	75606.7655
1111+00	110.2990	479.1668	139.7378	1064.3268	147449.8402	76671.0923
1111+50	40.6178	670.3061	67.1844	1229.7961	147517.0246	77900.8884
1112+00	31.9414	657.8737	51.4599	1180.3436	147568.4845	79081.2320
1112+50	23.6353	616.8974	35.5008	846.9207	147603.9853	79928.1527
1113+00	14.7055	297.7770	63.7798	291.7793	147667.7651	80219.9321
1113+50	54.1766	17.3447	165.9209	24.7864	147833.6860	80244.7185
1114+00	125.0179	9.4247	246.2297	12.1461	148079.9157	80256.8646
1114+50	140.9101	3.6931	251.1656	3.7864	148331.0813	80260.6510
1115+00	130.3487	0.3963	244.9034	2.6618	148575.9847	80263.3128
1115+50	134.1470	2.4784	248.2383	4.6009	148824.2230	80267.9136
1116+00	133.9504	2.4905	244.6601	6.5318	149068.8831	80274.4454