HLDV. 344 11.000 - 12.000

113-04-041	147681.50	269742.73
113-04-042	147625.20	269971.17
113-04-043	147607.40	270034.53
113-04-044	147644.14	270078.81
113-04-045	147676.78	270078.82
113-04-046	147814.97	270061.47
113-04-047	147943.85	270188.40
113-04-814	147641.42	270019.43
11001	147782.83	269425.08
11002	147782.19	269437.93
11005	147780.90	269460.57
11006	147779.50	269478.71
11007	147778.64	269491.37
11008	147776.97	269506.48
11009	147774.98	269518.22
11010	147771.87	269530.71
11011	147767.18	269547.11
11012	147765.41	269551.70
11013	147760.13	269566.10
11014	147749.98	269592.78
11015	147747.84	269595.06
11016	147741.91	269604.96
11017	147734.87	269616.20
11018	147727.38	269629.45
11019	147724.52	269634.29
11020	147718.54	269648.42
11021	147710.17	269670.49
11022	147706.60	269682.18
11024	147698.76	269702.00
11025	147694.89	269712.51
11027	147685.22	269736.01
11028	147683.17	269741.44
11029	147681.54	269746.76
11030	147680.21	269754.67
11031	147679.39	269757.14
11032	147673.79	269780.68
11033	147674.55	269781.39
11034	147671.75	269792.74
11035	147665.48	269812.31
11036	147666.12	269813.50
11037	147663.39	269825.39
11038	147659.47	269840.08
11039	147655.49	269855.78
11040	147652.92	269868.74
11041	147636.24	269936.41
11042	147633.94	269945.31
11044	147627.22	269971.74
11045	147622.22	269994.35
11046	147621.74	269994.94
11047	147619.31	269998.42
11048	147618.01	270001.59
11049	147616.23	270006.60
11050	147614.99	270012.70
11051	147614.26	270020.29
11052	147614.44	270024.29
11053	147615.01	270029.65
11054	147616.02	270034.92
11417	147734.23	269633.15
11418	147727.80	269635.87
11419	147723.09	269646.83
11420	147729.17	269654.28
11421	147739.37	269656.19
11422	147729.73	269677.96
11423	147728.79	269683.22
11424	147706.20	269694.48
11425	147702.26	269702.80
11426	147727.52	269707.07
11427	147699.42	269705.18
11428	147694.09	269716.22
11429	147687.87	269732.44
11431	147683.70	269747.61
11432	147681.87	269754.38
11433	147680.92	269758.25
11434	147677.23	269773.27
11435	147674.52	269781.34
11436	147671.69	269792.72
11437	147674.89	269801.41
11438	147671.93	269812.83
11439	147667.00	269815.02
11440	147664.64	269824.77
11443	147668.32	269846.24
11444	147663.36	269861.82
11445	147700.43	270071.88
11446	147699.19	270064.86
11447	147717.45	270068.92
11448	147862.74	270019.62
11449	147861.61	270014.34
11450	147864.95	270058.37
11451	147829.12	270054.03
11452	147822.96	270057.40
11453	147822.39	270059.40
11454	147831.81	270075.14
11455	147833.70	270075.60
11456	147846.30	270088.98
11457	147855.44	270094.60
11458	147865.76	270105.06
11459	147871.18	270110.56
11460	147876.69	270116.05
11461	147898.54	270111.49
11462	147892.62	270131.98
11463	147896.88	270135.68
11464	147907.51	270133.43
11465	147901.83	270138.82
11501	147758.61	269426.74
11502	147758.08	269435.43
11503	147753.49	269451.12
11504	147752.96	269460.11
11505	147764.12	269476.38
11506	147763.29	269493.54
11507	147763.00	269499.65
11508	147763.47	269507.41
11509	147762.49	269516.65
11510	147704.84	269567.90
11511	147698.26	269582.91
11512	147697.13	269597.55

11058	147626.23	270057.23
11059	147627.88	270058.59
11060	147630.28	270060.23
11061	147638.87	270072.46
11062	147646.24	270077.41
11063	147658.04	270078.81
11064	147673.23	270078.22
11065	147675.73	270078.07
11066	147686.63	270076.98
11067	147693.06	270076.07
11068	147697.30	270075.34
11069	147700.97	270074.88
11070	147720.07	270071.27
11071	147725.05	270070.04
11072	147726.80	270069.47
11073	147739.10	270066.36
11074	147743.00	270065.27
11075	147749.62	270063.48
11076	147758.36	270061.22
11077	147768.62	270058.32
11078	147771.75	270057.53
11079	147786.93	270053.60
11080	147788.91	270052.95
11081	147800.16	270049.42
11082	147807.76	270047.36
11083	147808.32	270050.21
11084	147809.44	270049.57
11085	147821.24	270058.52
11086	147831.87	270075.16
11087	147833.82	270075.68
11088	147846.33	270089.05
11089	147854.54	270095.67
11090	147867.16	270108.24
11091	147877.20	270117.42
11092	147887.53	270128.02
11095	147900.21	270140.65
11100	147771.04	269419.25
11103	147767.39	269469.14
11105	147765.65	269498.09
11106	147764.44	269519.13
11107	147751.40	269560.98
11108	147744.28	269578.66
11109	147737.32	269591.95
11110	147725.23	269607.94
11111	147717.26	269622.85
11112	147715.65	269626.07
11113	147713.33	269630.73
11115	147704.69	269651.08
11117	147697.27	269671.37
11118	147692.06	269684.69
11119	147687.28	269697.00
11120	147686.53	269698.86
11121	147685.91	269700.33
11122	147676.80	269726.08
11123	147672.24	269738.37
11125	147667.07	269756.58
11127	147663.72	269770.58
11513	147700.51	269598.07
11514	147702.71	269601.44
11515	147715.93	269603.30
11516	147723.86	269607.47
11517	147718.32	269618.04
11518	147716.01	269622.48
11519	147711.95	269630.31
11520	147703.55	269651.08
11521	147694.12	269650.98
11522	147690.37	269653.05
11523	147675.37	269651.30
11524	147655.72	269648.95
11525	147645.04	269647.60
11526	147662.90	269660.42
11527	147684.62	269663.96
11528	147679.83	269677.26
11529	147691.84	269684.94
11530	147687.07	269697.21
11531	147681.48	269701.66
11532	147674.22	269720.48
11533	147671.54	269727.17
11534	147668.77	269735.31
11535	147669.69	269741.47
11536	147667.38	269753.27
11537	147665.81	269757.20
11541	147663.45	269766.40
11542	147636.52	269759.70
11543	147627.48	269757.62
11544	147628.59	269764.60
11545	147638.53	269766.71
11546	147655.35	269772.73
11547	147657.63	269775.15
11548	147655.80	269783.34
11549	147655.58	269800.13
11550	147653.48	269808.93
11553	147615.41	269953.12
11554	147611.23	269970.14
11555	147610.24	269973.67
11556	147594.75	269983.86
11557	147560.60	269980.43
11558	147556.16	269980.15
11559	147545.87	269978.83
11560	147544.14	269991.62
11561	147562.43	269993.29
11562	147567.26	269993.66
11563	147573.58	270008.97
11564	147585.41	270004.19
11565	147595.45	270005.12
11566	147605.68	270035.21
11567	147606.72	270038.26
11568	147610.79	270050.14
11569	147616.69	270062.33
11570	147609.17	270066.33
11571	147600.64	270069.83
11572	147589.01	270084.60
11573	147598.57	270080.20
11574	147607.14	270076.13
11575	147611.73	270077.72
11576	147621.16	270075.63
11577	147624.86	270092.89

11131	147652.85	269818.47
11136	147624.54	269932.90
11137	147610.52	269984.93
11138	147591.91	269995.30
11139	147595.03	270004.18
11141	147597.54	270010.40
11143	147600.95	270020.86
11144	147605.67	270035.14
11145	147606.72	270038.41
11146	147610.95	270049.77
11147	147610.34	270050.28
11148	147616.54	270062.15
11161	147649.53	270092.11
11162	147661.73	270092.01
11163	147673.93	270091.92
11164	147674.73	270091.82
11165	147678.59	270091.59
11166	147687.22	270090.51
11167	147690.75	270090.17
11168	147701.12	270088.06
11170	147705.30	270087.68
11171	147715.95	270084.99
11172	147719.83	270084.60
11173	147731.35	270082.10
11175	147735.03	270081.28
11176	147748.57	270078.37
11177	147749.26	270078.23
11178	147759.76	270076.01
11180	147763.48	270075.14
11181	147773.20	270073.06
11183	147778.31	270072.02
11184	147786.14	270071.03
11185	147787.98	270071.21
11186	147790.23	270071.53
11187	147801.38	270072.85
11188	147808.93	270073.56
11189	147812.43	270075.45
11190	147816.40	270077.12
11191	147817.93	270078.70
11192	147826.96	270085.91
11194	147877.19	270135.10
11401	147787.12	269437.32
11402	147786.98	269441.41
11403	147785.91	269458.35
11404	147785.57	269464.58
11405	147784.98	269473.87
11406	147784.44	269480.03
11407	147783.53	269489.64
11408	147783.05	269494.28
11409	147781.70	269507.38
11410	147790.53	269533.30
11411	147790.59	269545.93
11412	147762.74	269600.75
11413	147759.54	269610.17
11414	147742.99	269606.53
11415	147738.54	269614.66
11416	147739.99	269619.74
11578	147630.46	270159.09
11579	147632.61	270147.92
11580	147633.89	270128.40
11581	147634.80	270123.69
11582	147638.86	270115.55
11583	147637.88	270109.75
11584	147638.66	270104.82
11585	147646.76	270092.13
11586	147649.30	270092.12
11588	147673.91	270091.93
11589	147674.65	270091.89
11590	147678.46	270091.60
11592	147687.23	270090.44
11593	147690.80	270090.11
11594	147701.21	270087.97
11595	147720.87	270150.01
11596	147724.46	270131.82
11597	147722.98	270096.76
11598	147719.85	270084.53
11599	147731.41	270082.08
11600	147735.11	270081.27
11601	147748.67	270078.36
11602	147749.30	270078.24
11603	147759.87	270075.97
11604	147762.93	270075.30
11605	147774.47	270072.82
11606	147778.33	270071.99
11607	147786.17	270071.00
11608	147790.29	270071.45
11609	147801.42	270072.70
11610	147808.96	270073.45
11611	147812.50	270075.43
11612	147868.29	270131.58
11613	147868.14	270140.00
11614	147881.24	270143.66
11615	147867.94	270143.45

VEJLE AMTSKOMMUNE