

Not Excavated (still on site)

	All data	Zone 1	Zone 2	Zone 3	Zone 4
avg:	3.70	3.59	3.81	3.62	3.75
stdev:	1.41	0.96	1.17	1.88	1.35
cv:	0.38	0.27	0.31	0.52	0.36
count:	406	78	134	115	79
df:	405	77	133	114	78
sqrt(n):	20.15	8.83	11.58	10.72	8.89
t _{95,df} :	1.65	1.66	1.66	1.66	1.66
t _{99,df} :	2.34	2.38	2.35	2.36	2.38
μ _{U95} :	3.82	3.77	3.98	3.91	4.01
μ _{U99} :	3.87	3.85	4.05	4.04	4.11

Excavated

	All data	Zone 1	Zone 2	Zone 3	Zone 4
avg:	7.32	6.53	8.22	6.43	7.77
stdev:	2.95	3.06	2.80	2.85	2.68
cv:	0.40	0.47	0.34	0.44	0.34
count:	619	76	255	222	66
df:	618	75	254	221	65
sqrt(n):	24.88	8.72	15.97	14.90	8.12
t _{95,df} :	1.65	1.67	1.65	1.65	1.67
t _{99,df} :	2.33	2.38	2.34	2.34	2.39
μ _{U95} :	7.52	7.12	8.51	6.75	8.32
μ _{U99} :	7.60	7.37	8.63	6.88	8.56

Notes:

- * "notx" worksheets are non-excavated samples (Excavated = blank)
- * "x" worksheets are excavated samples (Excavated = "y")
- * If NaI value was listed as >10, used 10 in calculations (calculated from NaI_num column)

Loc_code	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060607-	3	corr		1699269	3075735	5707.559	7-Jun-06	3
20060626-	56			1699142	3075858	5718.091	26-Jun-06	56
20060626-	57			1699133	3075853	5717.846	26-Jun-06	57
20060706-	282			1699158	3075588	5709.239	6-Jul-06	282
20060711-	410			1699145	3075647	5711.273	11-Jul-06	410
20060711-	411			1699139	3075636	5710.804	11-Jul-06	411
20060711-	413			1699142	3075626	5711.07	11-Jul-06	413
20060711-	414			1699155	3075632	5707.994	11-Jul-06	414
20060711-	408			1699125	3075636	5711.337	11-Jul-06	408
20060711-	404			1699140	3075561	5709.49	11-Jul-06	404
20060711-	418			1699194	3075724	5708.248	11-Jul-06	418
20060711-	419			1699204	3075739	5708.259	11-Jul-06	419
20060711-	417			1699184	3075737	5708.816	11-Jul-06	417
20060711-	416			1699168	3075754	5709.827	11-Jul-06	416
20060711-	422			1699187	3075769	5708.907	11-Jul-06	422
20060711-	403			1699108	3075408	5705.656	11-Jul-06	403
20060711-	402			1699094	3075404	5705.608	11-Jul-06	402
20060712-	483			1699166	3075845	5718.022	12-Jul-06	483
20060712-	484			1699146	3075846	5718.898	12-Jul-06	484
20060712-	487			1699146	3075794	5715.243	12-Jul-06	487
20060712-	488			1699145	3075804	5715.957	12-Jul-06	488
20060712-	490			1699133	3075750	5714.566	12-Jul-06	490
20060712-	492			1699125	3075683	5711.741	12-Jul-06	492
20060712-	494			1699128	3075673	5711.311	12-Jul-06	494
20060713-	556			1699113	3075513	5709.904	13-Jul-06	556
20060713-	555			1699117	3075544	5710.468	13-Jul-06	555
20060713-	554			1699123	3075575	5711.608	13-Jul-06	554
20060717-	666			1699137	3075855	5717.003	18-Jul-06	666
20060717-	667			1699142	3075825	5716.374	18-Jul-06	667
20060717-	668			1699162	3075804	5716.07	18-Jul-06	668
20060717-	669			1699143	3075798	5714.199	18-Jul-06	669
20060717-	671			1699135	3075769	5714.945	18-Jul-06	671
20060717-	672			1699132	3075760	5713.053	18-Jul-06	672
20060717-	674			1699135	3075715	5712.829	18-Jul-06	674
20060717-	675			1699125	3075693	5710.278	18-Jul-06	675
20060717-	676			1699125	3075674	5709.544	18-Jul-06	676
20060718-	677			1699136	3075662	5711.47	18-Jul-06	677
20060718-	678			1699121	3075632	5708.946	18-Jul-06	678
20060718-	680			1699132	3075616	5710.751	18-Jul-06	680
20060718-	681			1699124	3075602	5710.419	18-Jul-06	681
20060718-	682			1699122	3075578	5710.56	18-Jul-06	682
20060718-	685			1699116	3075561	5708.393	18-Jul-06	685
20060718-	686			1699129	3075563	5709.86	18-Jul-06	686
20060718-	687			1699116	3075526	5707.914	18-Jul-06	687
20060718-	688			1699141	3075570	5707.948	18-Jul-06	688
20060718-	689			1699150	3075584	5707.462	18-Jul-06	689
20060718-	691			1699140	3075580	5706.986	18-Jul-06	691
20060718-	692			1699135	3075583	5709.969	18-Jul-06	692
20060718-	693			1699145	3075636	5707.773	18-Jul-06	693
20060718-	695			1699211	3075645	5708.018	18-Jul-06	695

20060718-	696	1699216	3075655	5707.975	18-Jul-06	696
20060718-	698	1699220	3075664	5708.334	18-Jul-06	698
20060718-	699	1699229	3075683	5707.604	18-Jul-06	699
20060718-	700	1699235	3075686	5707.546	18-Jul-06	700
20060718-	701	1699234	3075675	5704.479	18-Jul-06	701
20060718-	702	1699195	3075734	5705.928	19-Jul-06	702
20060718-	703	1699170	3075732	5708.849	19-Jul-06	703
20060718-	706	1699175	3075746	5707.618	19-Jul-06	706
20060718-	707	1699186	3075760	5709.446	19-Jul-06	707
20060718-	709	1699182	3075768	5707.937	19-Jul-06	709
20060718-	710	1699179	3075776	5707.018	19-Jul-06	710
20060718-	711	1699168	3075778	5711.784	19-Jul-06	711
20060718-	708	1699192	3075773	5709.824	19-Jul-06	708
20060718-	712	1699238	3075800	5707.511	19-Jul-06	712
20060718-	713	1699242	3075797	5706.998	19-Jul-06	713
20060718-	714	1699245	3075794	5707.773	19-Jul-06	714
20060721-	876	1699145	3075760	5713.936	24-Jul-06	876
20060721-	878	1699218	3075649	5704.873	24-Jul-06	878
20060721-	880	1699256	3075828	5703.638	24-Jul-06	880
20060721-	882	1699251	3075820	5706.505	24-Jul-06	882
20060718-	683	1699117	3075579	5707.42	18-Jul-06	683
20060729-	1046	1699253	3075750	5704.89	29-Jul-06	1046
20060729-	1048	1699113	3075457	5703.623	29-Jul-06	1048
20060801-	1088	1699315	3075787	5701.579	1-Aug-06	1088
20060802-	1154	1699262	3075824	5703.947	2-Aug-06	1154
20060802-	1150	1699168	3075739	5703.607	2-Aug-06	1150
20060802-	1151	1699153	3075612	5707.56	2-Aug-06	1151
20060802-	1153	1699148	3075602	5704.801	2-Aug-06	1153
20060608-	9 corr	1699217	3076010	5709.964	7-Jun-06	9
20060627-	63	1699125	3075892	5718.814	27-Jun-06	63
20060628-	120	1699317	3075850	5702.026	28-Jun-06	120
20060628-	122	1699332	3075854	5701.342	28-Jun-06	122
20060628-	123	1699329	3075844	5702.845	28-Jun-06	123
20060628-	124	1699326	3075835	5704.299	28-Jun-06	124
20060628-	126	1699398	3075923	5696.306	28-Jun-06	126
20060629-	147	1699378	3075883	5699.182	29-Jun-06	147
20060705-	268	1699249	3076016	5707.608	6-Jul-06	268
20060705-	269	1699270	3075999	5704.109	6-Jul-06	269
20060705-	270	1699271	3076017	5705.542	6-Jul-06	270
20060705-	271	1699310	3076022	5704.099	6-Jul-06	271
20060706-	302	1699319	3075970	5695.239	6-Jul-06	302
20060706-	300	1699248	3075908	5697.159	6-Jul-06	300
20060707-	319	1699008	3075988	5723.505	7-Jul-06	319
20060707-	317	1699017	3075977	5723.101	7-Jul-06	317
20060707-	323	1699158	3075934	5713.519	7-Jul-06	323
20060707-	324	1699174	3075928	5711.69	7-Jul-06	324
20060707-	321	1699172	3075959	5709.643	7-Jul-06	321
20060707-	325	1699194	3075929	5707.193	7-Jul-06	325
20060710-	378	1699340	3075843	5701.676	10-Jul-06	378
20060710-	390	1699314	3075903	5698.487	10-Jul-06	390
20060711-	433	1699172	3075980	5709.508	11-Jul-06	433

20060711-	431	1699169	3075978	5710.226	11-Jul-06	431
20060711-	430	1699162	3075979	5713.057	11-Jul-06	430
20060711-	426	1699181	3076008	5715.387	11-Jul-06	426
20060711-	425	1699166	3076014	5716.555	11-Jul-06	425
20060711-	436	1699016	3076036	5722.854	11-Jul-06	436
20060711-	437	1698984	3076034	5722.903	11-Jul-06	437
20060711-	448	1699349	3075856	5700.5	11-Jul-06	448
20060711-	439	1699341	3075931	5700.176	11-Jul-06	439
20060711-	427	1699162	3076034	5716.651	11-Jul-06	427
20060712-	480	1699105	3075903	5721.673	12-Jul-06	480
20060712-	486	1699133	3075949	5718.061	12-Jul-06	486
20060714-	566	1699355	3076001	5705	14-Jul-06	566
20060714-	567	1699343	3076000	5705.462	14-Jul-06	567
20060714-	568	1699234	3076030	5711.51	14-Jul-06	568
20060714-	573	1699325	3075951	5698.642	14-Jul-06	573
20060717-	630	1699160	3076023	5714.222	18-Jul-06	630
20060717-	631	1699175	3076027	5714.902	18-Jul-06	631
20060717-	632	1699178	3076014	5714.937	18-Jul-06	632
20060717-	633	1699187	3076024	5713.872	18-Jul-06	633
20060717-	634	1699177	3076031	5713.294	18-Jul-06	634
20060717-	635	1699153	3076021	5716.847	18-Jul-06	635
20060717-	639	1699152	3075991	5716.461	18-Jul-06	639
20060717-	640	1699137	3075988	5717.309	18-Jul-06	640
20060717-	641	1699145	3075985	5715.309	18-Jul-06	641
20060717-	644	1699173	3075967	5709.642	18-Jul-06	644
20060717-	645	1699166	3075959	5707.926	18-Jul-06	645
20060717-	646	1699163	3075950	5709.176	18-Jul-06	646
20060717-	648	1699178	3075950	5710.105	18-Jul-06	648
20060717-	653	1699192	3075935	5706.719	18-Jul-06	653
20060717-	654	1699196	3075940	5707.253	18-Jul-06	654
20060717-	655	1699129	3075944	5716.939	18-Jul-06	655
20060717-	658	1699106	3075917	5719.206	18-Jul-06	658
20060717-	660	1699118	3075897	5717.411	18-Jul-06	660
20060717-	662	1699138	3075907	5716.296	18-Jul-06	662
20060717-	664	1699159	3075892	5718.813	18-Jul-06	664
20060717-	665	1699173	3075866	5718.245	18-Jul-06	665
20060718-	716	1699250	3075836	5705.742	19-Jul-06	716
20060718-	720	1699026	3075985	5723.19	19-Jul-06	720
20060718-	723	1698993	3075974	5722.857	19-Jul-06	723
20060718-	722	1698999	3075977	5720.86	19-Jul-06	722
20060718-	726	1699007	3076032	5721.924	19-Jul-06	726
20060718-	724	1699009	3076021	5723.236	19-Jul-06	724
20060721-	866	1699156	3075976	5711.34	24-Jul-06	866
20060721-	867	1699154	3075971	5714.826	24-Jul-06	867
20060721-	874	1699096	3075921	5720.048	24-Jul-06	874
20060721-	875	1699114	3075926	5719.196	24-Jul-06	875
20060724-	890	1699259	3075877	5698.281	25-Jul-06	890
20060724-	900	1699257	3075884	5694.976	25-Jul-06	900
20060724-	901	1699258	3075901	5694.409	25-Jul-06	901
20060724-	902	1699273	3075904	5695.051	25-Jul-06	902
20060724-	898	1699284	3075880	5694.419	25-Jul-06	898

20060724-	891	1699279	3075867	5698.943	25-Jul-06	891
20060718-	728	1698970	3076037	5724.373	19-Jul-06	728
20060718-	730	1699323	3075908	5699.339	19-Jul-06	730
20060718-	741	1699307	3075991	5701.379	19-Jul-06	741
20060718-	743	1699325	3075998	5704.386	19-Jul-06	743
20060718-	756	1699372	3075897	5697.813	19-Jul-06	756
20060718-	757	1699373	3075873	5698.892	19-Jul-06	757
20060718-	777	1699244	3075894	5695.999	20-Jul-06	777
20060718-	783	1699251	3075874	5701.589	20-Jul-06	783
20060718-	784	1699254	3075861	5702.007	20-Jul-06	784
20060718-	785	1699259	3075851	5701.966	20-Jul-06	785
20060718-	786	1699266	3075856	5701.446	20-Jul-06	786
20060718-	788	1699273	3075842	5702.368	20-Jul-06	788
20060719-	801	1699324	3076019	5704.301	20-Jul-06	801
20060724-	905	1699324	3075878	5697.123	25-Jul-06	905
20060725-	907	1699351	3075865	5698.797	25-Jul-06	907
20060725-	911	1699360	3075950	5698.041	25-Jul-06	911
20060725-	914	1699383	3075938	5697.482	25-Jul-06	914
20060725-	916	1699348	3075936	5698.45	25-Jul-06	916
20060725-	920	1699324	3075984	5698.481	25-Jul-06	920
20060725-	922	1699330	3075961	5697.928	25-Jul-06	922
20060725-	925	1699331	3075940	5697.695	25-Jul-06	925
20060725-	926	1699335	3076010	5703.721	26-Jul-06	926
20060725-	927	1699344	3076023	5703.684	26-Jul-06	927
20060725-	928	1699357	3076012	5702.901	26-Jul-06	928
20060727-	977	1699335	3075870	5696.376	27-Jul-06	977
20060727-	978	1699309	3075855	5696.524	27-Jul-06	978
20060727-	980	1699300	3075849	5697.27	27-Jul-06	980
20060727-	981	1699281	3075854	5697.16	27-Jul-06	981
20060727-	982	1699268	3075884	5692.57	27-Jul-06	982
20060727-	994	1699334	3075938	5696.497	27-Jul-06	994
20060727-	993	1699331	3075948	5695.057	27-Jul-06	993
20060728-	1026	1699351	3075991	5702.234	28-Jul-06	1026
20060728-	1027	1699347	3075968	5696.151	28-Jul-06	1027
20060728-	1028	1699332	3075976	5696.578	28-Jul-06	1028
20060728-	1032	1699386	3075907	5693.104	28-Jul-06	1032
20060728-	1034	1699283	3076016	5699.329	28-Jul-06	1034
20060729-	1036	1699377	3075944	5694.659	29-Jul-06	1036
20060731-	1050	1699018	3075996	5721.485	31-Jul-06	1050
20060731-	1049	1698986	3076021	5723.312	31-Jul-06	1049
20060731-	1051	1699023	3075983	5719.97	31-Jul-06	1051
20060731-	1052	1699063	3075965	5719.465	31-Jul-06	1052
20060731-	1074	1699376	3075943	5694.486	31-Jul-06	1074
20060731-	1079	1699375	3075917	5691.589	31-Jul-06	1079
20060731-	1081	1699356	3075906	5690.928	31-Jul-06	1081
20060731-	1082	1699390	3075917	5691.199	31-Jul-06	1082
20060801-	1097	1699312	3076014	5698.132	1-Aug-06	1097
20060801-	1098	1699281	3076021	5698.879	1-Aug-06	1098
20060801-	1104	1699333	3075860	5696.406	1-Aug-06	1104
20060801-	1106	1699323	3075859	5699.016	1-Aug-06	1106
20060801-	1107	1699173	3075959	5708.024	1-Aug-06	1107

20060801-	1108	1699192	3075935	5705.022	1-Aug-06	1108
20060801-	1111	1699352	3075980	5699.517	1-Aug-06	1111
20060802-	1164	1699235	3076031	5709.907	2-Aug-06	1164
20060802-	1148	1699134	3075921	5714.521	2-Aug-06	1148
20060802-	1149	1699143	3075908	5717.755	2-Aug-06	1149
20060803-	1180	1699235	3076032	5709.122	3-Aug-06	1180
20060803-	1185	1699355	3075932	5695.659	3-Aug-06	1185
20060803-	1181	1699326	3075876	5695.774	3-Aug-06	1181
20060803-	1186	1699373	3075932	5695.1	3-Aug-06	1186
20060607-	7 corr	1699216	3076065	5712.898	7-Jun-06	7
20060630-	177	1699273	3076184	5708.321	30-Jun-06	177
20060705-	203	1699281	3076167	5707.713	5-Jul-06	203
20060705-	204	1699305	3076166	5707.456	5-Jul-06	204
20060705-	205	1699320	3076166	5706.972	5-Jul-06	205
20060705-	206	1699342	3076165	5706.234	5-Jul-06	206
20060705-	207	1699358	3076165	5706.522	5-Jul-06	207
20060705-	214	1699305	3076149	5707.467	5-Jul-06	214
20060705-	215	1699280	3076154	5708.053	5-Jul-06	215
20060705-	216	1699260	3076133	5708.792	5-Jul-06	216
20060705-	217	1699278	3076132	5707.89	5-Jul-06	217
20060705-	218	1699302	3076132	5707.243	5-Jul-06	218
20060705-	225	1699410	3076108	5704.103	5-Jul-06	225
20060705-	234	1699237	3076102	5712.175	5-Jul-06	234
20060705-	251	1699215	3076066	5713.46	6-Jul-06	251
20060712-	474	1699282	3076185	5706.773	12-Jul-06	474
20060712-	476	1699289	3076185	5707.602	12-Jul-06	476
20060713-	501	1699359	3076147	5706.339	13-Jul-06	501
20060713-	504	1699319	3076152	5706.239	13-Jul-06	504
20060713-	507	1699358	3076131	5706.018	13-Jul-06	507
20060713-	516	1699256	3076101	5708.456	13-Jul-06	516
20060713-	517	1699277	3076099	5707.627	13-Jul-06	517
20060713-	532	1699276	3076080	5707.939	13-Jul-06	532
20060713-	533	1699255	3076083	5708.865	13-Jul-06	533
20060713-	534	1699236	3076086	5711.217	13-Jul-06	534
20060713-	537	1699252	3076062	5709.696	13-Jul-06	537
20060713-	539	1699274	3076059	5708.546	13-Jul-06	539
20060713-	552	1699251	3076043	5709.187	13-Jul-06	552
20060714-	558	1699212	3076090	5713.955	14-Jul-06	558
20060714-	559	1699266	3076124	5708.251	14-Jul-06	559
20060714-	560	1699289	3076129	5707.552	14-Jul-06	560
20060714-	562	1699433	3076073	5702.931	14-Jul-06	562
20060714-	563	1699411	3076055	5704.987	14-Jul-06	563
20060714-	564	1699402	3076026	5703.541	14-Jul-06	564
20060714-	570	1699224	3076048	5712.223	14-Jul-06	570
20060717-	620	1699378	3076195	5704.469	17-Jul-06	620
20060717-	629	1699431	3076094	5702.838	18-Jul-06	629
20060719-	794	1699220	3076087	5711.503	20-Jul-06	794
20060719-	795	1699237	3076064	5709.446	20-Jul-06	795
20060719-	796	1699237	3076043	5709.457	20-Jul-06	796
20060719-	802	1699272	3076042	5706.809	20-Jul-06	802
20060719-	803	1699293	3076041	5706.379	20-Jul-06	803

20060719-	804	1699312	3076040	5705.634	20-Jul-06	804
20060719-	805	1699326	3076038	5704.918	20-Jul-06	805
20060719-	816	1699293	3076058	5706.232	20-Jul-06	816
20060719-	834	1699337	3076113	5704.573	21-Jul-06	834
20060719-	838	1699339	3076133	5704.007	21-Jul-06	838
20060719-	839	1699317	3076133	5705.23	21-Jul-06	839
20060719-	840	1699341	3076149	5704.814	21-Jul-06	840
20060719-	790	1699397	3076154	5701.69	20-Jul-06	790
20060719-	791	1699391	3076141	5703.111	20-Jul-06	791
20060725-	930	1699362	3076035	5702.523	26-Jul-06	930
20060725-	933	1699381	3076046	5702.215	26-Jul-06	933
20060725-	934	1699365	3076049	5702.937	26-Jul-06	934
20060725-	936	1699353	3076050	5702.806	26-Jul-06	936
20060725-	937	1699328	3076054	5704.145	26-Jul-06	937
20060725-	938	1699313	3076057	5704.751	26-Jul-06	938
20060725-	940	1699296	3076078	5704.519	26-Jul-06	940
20060725-	942	1699331	3076075	5703.64	26-Jul-06	942
20060725-	943	1699355	3076072	5702.775	26-Jul-06	943
20060725-	946	1699386	3076068	5701.879	26-Jul-06	946
20060725-	960	1699419	3076074	5701.587	26-Jul-06	960
20060725-	948	1699403	3076088	5702.155	26-Jul-06	948
20060725-	950	1699373	3076091	5702.324	26-Jul-06	950
20060725-	951	1699357	3076091	5702.547	26-Jul-06	951
20060725-	952	1699316	3076095	5704.228	26-Jul-06	952
20060725-	954	1699300	3076117	5704.153	26-Jul-06	954
20060725-	958	1699376	3076111	5702.429	26-Jul-06	958
20060726-	970	1699388	3076161	5701.123	26-Jul-06	970
20060726-	972	1699388	3076186	5698.904	26-Jul-06	972
20060727-	1002	1699383	3076050	5700.707	28-Jul-06	1002
20060727-	1012	1699395	3076102	5700.375	28-Jul-06	1012
20060727-	1000	1699368	3076070	5700.609	28-Jul-06	1000
20060727-	1009	1699413	3076087	5701.545	28-Jul-06	1009
20060727-	1010	1699426	3076071	5698.197	28-Jul-06	1010
20060727-	1003	1699404	3076052	5701.947	28-Jul-06	1003
20060727-	1014	1699408	3076134	5695.651	28-Jul-06	1014
20060728-	1015	1699406	3076181	5698.672	28-Jul-06	1015
20060728-	1017	1699341	3076038	5701.618	28-Jul-06	1017
20060728-	1018	1699315	3076072	5703.693	28-Jul-06	1018
20060728-	1019	1699325	3076083	5702.597	28-Jul-06	1019
20060728-	1020	1699311	3076086	5703.354	28-Jul-06	1020
20060728-	1021	1699298	3076097	5703.152	28-Jul-06	1021
20060728-	1022	1699308	3076109	5702.272	28-Jul-06	1022
20060729-	1041	1699357	3076111	5703.475	29-Jul-06	1041
20060729-	1044	1699315	3076076	5703.76	29-Jul-06	1044
20060731-	1062	1699405	3076054	5700.987	31-Jul-06	1062
20060731-	1068	1699409	3076087	5701.182	31-Jul-06	1068
20060731-	1061	1699413	3076078	5700.722	31-Jul-06	1061
20060731-	1066	1699391	3076080	5699.324	31-Jul-06	1066
20060731-	1056	1699406	3076111	5703.265	31-Jul-06	1056
20060801-	1089	1699248	3076174	5707.944	1-Aug-06	1089
20060801-	1090	1699291	3076193	5705.656	1-Aug-06	1090

20060801-	1093	1699369	3076180	5704.486	1-Aug-06	1093
20060801-	1094	1699384	3076142	5700.431	1-Aug-06	1094
20060801-	1095	1699379	3076129	5702.66	1-Aug-06	1095
20060801-	1092	1699334	3076093	5700.351	1-Aug-06	1092
20060801-	1116	1699412	3076193	5697.671	1-Aug-06	1116
20060801-	1117	1699406	3076087	5696.17	1-Aug-06	1117
20060801-	1120	1699398	3076063	5697.107	1-Aug-06	1120
20060801-	1122	1699393	3076051	5697.437	1-Aug-06	1122
20060801-	1123	1699384	3076040	5698.494	1-Aug-06	1123
20060801-	1126	1699402	3076051	5699.39	1-Aug-06	1126
20060801-	1128	1699409	3076055	5700.027	1-Aug-06	1128
20060802-	1132	1699405	3076123	5701.011	2-Aug-06	1132
20060802-	1162	1699369	3076180	5703.732	2-Aug-06	1162
20060802-	1159	1699411	3076191	5696.544	2-Aug-06	1159
20060802-	1157	1699410	3076182	5696.321	2-Aug-06	1157
20060802-	1156	1699411	3076171	5695.834	2-Aug-06	1156
20060802-	1155	1699426	3076091	5701.813	2-Aug-06	1155
20060803-	1174	1699392	3076051	5695.495	3-Aug-06	1174
20060803-	1175	1699397	3076056	5694.556	3-Aug-06	1175
20060803-	1176	1699412	3076082	5695.094	3-Aug-06	1176
20060803-	1177	1699407	3076088	5693.7	3-Aug-06	1177
20060803-	1179	1699406	3076098	5694.601	3-Aug-06	1179
20060608-	10 corr	1699298	3076282	5708.816	7-Jun-06	10
20060608-	16 corr	1699453	3076300	5701.418	7-Jun-06	16
20060608-	17 corr	1699471	3076370	5700.841	7-Jun-06	17
20060608-	18 corr	1699497	3076437	5699.207	7-Jun-06	18
20060608-	19 corr	1699506	3076531	5697.875	7-Jun-06	19
20060608-	20 corr	1699554	3076629	5696.809	7-Jun-06	20
20060608-	20 corr	1699554	3076629	5696.809	7-Jun-06	20A
20060630-	182	1699390	3076208	5705.964	30-Jun-06	182
20060630-	180	1699258	3076222	5709.809	30-Jun-06	180
20060630-	191	1699440	3076338	5702.387	5-Jul-06	191
20060707-	332	1699413	3076295	5702.893	7-Jul-06	332
20060707-	336	1699492	3076364	5698.815	7-Jul-06	336
20060707-	339	1699491	3076373	5699.702	7-Jul-06	339
20060707-	338	1699480	3076382	5700.776	7-Jul-06	338
20060710-	400	1699476	3076372	5701.005	10-Jul-06	400
20060710-	396	1699492	3076475	5699.261	10-Jul-06	396
20060710-	397	1699498	3076498	5699.601	10-Jul-06	397
20060710-	393	1699467	3076424	5700.869	10-Jul-06	393
20060710-	392	1699476	3076409	5701.17	10-Jul-06	392
20060712-	454	1699404	3076217	5705.892	12-Jul-06	454
20060712-	455	1699396	3076216	5705.647	12-Jul-06	455
20060712-	459	1699421	3076262	5703.254	12-Jul-06	459
20060712-	460	1699424	3076262	5703.59	12-Jul-06	460
20060712-	461	1699419	3076266	5703.852	12-Jul-06	461
20060712-	462	1699417	3076257	5704.686	12-Jul-06	462
20060712-	463	1699303	3076227	5707.423	12-Jul-06	463
20060712-	464	1699314	3076238	5706.9	12-Jul-06	464
20060712-	465	1699323	3076231	5708.722	12-Jul-06	465
20060712-	466	1699314	3076250	5708.372	12-Jul-06	466

20060712-	467	1699294	3076239	5708.502	12-Jul-06	467
20060712-	468	1699304	3076219	5708.257	12-Jul-06	468
20060712-	470	1699265	3076226	5707.689	12-Jul-06	470
20060712-	471	1699266	3076232	5709.349	12-Jul-06	471
20060712-	472	1699268	3076221	5709.088	12-Jul-06	472
20060714-	601	1699450	3076324	5702.554	14-Jul-06	601
20060714-	602	1699453	3076310	5702.472	14-Jul-06	602
20060714-	603	1699458	3076316	5700.939	14-Jul-06	603
20060714-	598	1699479	3076362	5700.699	14-Jul-06	598
20060714-	592	1699481	3076396	5698.935	14-Jul-06	592
20060714-	587	1699460	3076396	5698.726	14-Jul-06	587
20060714-	583	1699479	3076442	5698.88	14-Jul-06	583
20060714-	581	1699485	3076464	5698.405	14-Jul-06	581
20060714-	580	1699488	3076484	5698.638	14-Jul-06	580
20060717-	606	1699425	3076329	5700.985	17-Jul-06	606
20060717-	605	1699426	3076323	5701.841	17-Jul-06	605
20060717-	614	1699433	3076315	5703.067	17-Jul-06	614
20060717-	616	1699434	3076290	5703.301	17-Jul-06	616
20060717-	621	1699379	3076210	5706.497	17-Jul-06	621
20060717-	608	1699412	3076315	5703.184	17-Jul-06	608
20060720-	849	1699501	3076439	5698.472	21-Jul-06	849
20060720-	850	1699474	3076423	5699.069	21-Jul-06	850
20060720-	852	1699475	3076387	5699.339	21-Jul-06	852
20060720-	855	1699481	3076357	5700.618	21-Jul-06	855
20060720-	858	1699469	3076331	5702.333	21-Jul-06	858
20060720-	860	1699424	3076328	5701.419	21-Jul-06	860
20060720-	862	1699414	3076319	5702.044	21-Jul-06	862
20060720-	863	1699416	3076301	5700.207	21-Jul-06	863
20060720-	864	1699431	3076294	5700.733	21-Jul-06	864
20060720-	865	1699423	3076298	5699.754	21-Jul-06	865
20060731-	1077	1699461	3076324	5697.325	31-Jul-06	1077
20060731-	1078	1699485	3076379	5696.755	31-Jul-06	1078
20060731-	1073	1699456	3076402	5697.41	31-Jul-06	1073
20060731-	1072	1699462	3076425	5697.134	31-Jul-06	1072
20060731-	1070	1699482	3076449	5695.235	31-Jul-06	1070
20060731-	1076	1699422	3076321	5698.453	31-Jul-06	1076
20060731-	1071	1699473	3076459	5698.154	31-Jul-06	1071
20060731-	1069	1699543	3076613	5693.911	31-Jul-06	1069
20060731-	1075	1699402	3076225	5702.152	31-Jul-06	1075
20060801-	1086	1699313	3076231	5703.725	1-Aug-06	1086
20060801-	1114	1699409	3076201	5700.699	1-Aug-06	1114
20060803-	1165	1699488	3076482	5697.397	3-Aug-06	1165
20060803-	1166	1699474	3076457	5697.618	3-Aug-06	1166
20060803-	1167	1699471	3076423	5698.389	3-Aug-06	1167
20060803-	1169	1699460	3076395	5697.586	3-Aug-06	1169
20060803-	1170	1699474	3076388	5698.643	3-Aug-06	1170
20060803-	1173	1699424	3076321	5698.707	3-Aug-06	1173
20060803-	1171	1699414	3076310	5701.72	3-Aug-06	1171
20060803-	1184	1699407	3076213	5698.484	3-Aug-06	1184
20060803-	1183	1699401	3076212	5701.299	3-Aug-06	1183

Field gamn Nai	Nai_num	Nai_bust
15402	2.78	2.78
17669	3	3
21320	3	3
17183	3	3
17933	5	5
19419	3	3
17892	3	3
22107	3	3
20258	3	3
23057	4	4
17101	4	4
18604	4	4
19356	5	5
19357	4	4
18340	3	3
23595	5	5
25655	5	5
15939	3	3
25354	3	3
19360	4	4
16770	2	2
19644	3	3
20540	3	3
21166	3	3
22190	4	4
21655	4	4
24422	5	5
20783	4	4
15243	2	2
15594	2	2
17739	3	3
18591	3	3
17535	1	1
18184	2	2
22553	4	4
21448	2	2
20427	4	4
24402	3	3
19060	1	1
19969	4	4
20937	3	3
25908	4	4
22734	3	3
20193	3	3
20789	3	3
21640	4	4
25012	4	4
19005	2	2
18574	4	4
20731	4	4

21854	4	4
22037	4	4
18276	3	3
22509	4	4
33502	5	5
22137	3	3
20602	5	5
21775	3	3
17501	4	4
21072	4	4
22467	3	3
18370	4	4
19152	3	3
24112	5	5
20812	5	5
21105	5	5
21850	4	4
30171	3	3
29838	5	5
24092	5	5
29721	5	5
25188	3	3
32667	4	4
31717	4	4
30815	4	4
30603	5	5
18753	4	4
30047	4	4

16703	3.1	3.1
20531	4	4
26328	4	4
34807	2	2
27838	5	5
27229	4	4
28363	6	6 yes
25633	5	5
17422	2	2
16184	2	2
15359	2	2
19771	5	5
28762	5	5
29432	4	4
27076	2	2
26195	4	4
33097	4	4
23849	4	4
20751	4	4
21975	4	4
39186	3	3
17106	3	3
18582	3	3

205249	3	3
15045	2	2
17461	3	3
16019	3	3
14646	2	2
16393	3	3
25252	4	4
18765	4	4
17691	3	3
17367	3	3
16020	3	3
24581	5	5
22775	4	4
20789	4	4
20782	4	4
15998	3	3
14647	3	3
16325	4	4
19081	4	4
18027	3	3
16979	3	3
17568	3	3
17604	4	4
16628	5	5
21090	5	5
19884	2	2
21576	5	5
18675	2	2
63339	5	5
19350	4	4
18320	3	3
17681	3	3
24088	4	4
72123	4	4
15353	3	3
17652	3	3
26351	5	5
19014	4	4
15953	3	3
19556	5	5
14960	2	2
17096	3	3
24522	3	3
21277	3	3
22904	5	5
16258	3	3
29567	5	5
30570	4	4
30814	3	3
25341	4	4
33304	5	5

25705	5	5
16141	2	2
18961	3	3
18207	3	3
19187	5	5
24831	5	5
31246	5	5
32924	4	4
27276	5	5
25724	4	4
43551	5	5
34202	5	5
30988	5	5
16183	3	3
28978	5	5
30509	5	5
23741	2	2
49596	4	4
22700	3	3
23578	3	3
24026	4	4
20465	3	3
14854	2	2
16289	2	2
17195	3	3
31647	3	3
28605	4	4
30630	4	4
26531	5	5
29494	3	3
23525	3	3
26412	5	5
16500	2	2
24025	4	4
25048	5	5
28180	5	5
30013	5	5
28039	2	2
20371	2	2
17285	3	3
19194	4	4
18306	3	3
28315	5	5
35134	5	5
30674	7	7 yes
29335	4	4
31009	5	5
26050	4	4
32994	4	4
40341	5	5
19297	3	3

26236	4	4
16951	2	2
18955	7	7 yes
34272	7	7 yes
23481	6	6 yes
16410	4	4
22171	6	6 yes
28920	6	6 yes
24069	4	4

16811	4.62	4.62
18412	4	4
23924	5	5
15687	2	2
16141	4	4
13598	1	1
16588	3	3
16896	1	1
16745	5	5
16262	3	3
16945	4	4
15812	2	2
21065	3	3
32029	4	4
16856	2	2
19143	2	2
17184	3	3
18603	3	3
18002	2	2
18174	3	3
14871	2	2
15357	2	2
14880	2	2
14995	3	3
16974	2	2
14879	2	2
14440	2	2
15217	2	2
16116	4	4
18007	5	5
15701	3	3
23006	5	5
20640	3	3
24212	4	4
16944	3	3
21633	2	2
20564	4	4
14766	2	2
15875	2	2
15092	2	2
15063	2	2
14403	2	2

14679	2	2
15473	3	3
14901	2	2
15378	2	2
15746	3	3
15182	3	3
16135	2	2
0	5	5
20748	5	5
24511	4	4
36791	3	3
18322	3	3
23507	5	5
15721	5	5
15471	2	2
15862	2	2
15950	2	2
16698	3	3
20029	3	3
26921	4	4
33974	5	5
17399	2	2
17510	3	3
14967	1	1
15938	2	2
20072	3	3
22420	3	3
24837	3	3
22647	3	3
21347	3	3
24349	3	3
21019	5	5
30825	6	6 yes
34376	5	5
33118	5	5
14892	3	3
24161	4	4
15801	2	2
16522	3	3
16274	2	2
16589	3	3
16154	2	2
22206	4	4
16324	2	2
37327	5	5
39685	2	2
18879	4	4
31173	5	5
67935	5	5
19355	2	2
19574	3	3

37387	9	9 yes
21547	4	4
18253	4	4
27324	3	3
67360 >10		10 yes
102616 >10		10 yes
29889	5	5
33408	10	10 yes
31128	6	6 yes
80185 >10		10 yes
28287	5	5
23767	2	2
27966	4	4
37542	5	5
28044	4	4
36472	6	6 yes
21212	3	3
28620	5	5
28759	5	5
31204	5	5
31699	7	7 yes
31324	8	8 yes

17225	3.11	3.11
17356	4.27	4.27
15912	3.64	3.64
16379	3.08	3.08
17224	3.76	3.76
18229	4.21	4.21
18229	4.31	4.31
23874	5	5
19001	3	3
21398	5	5
20902	4	4
22606	3	3
23845	2	2
18732	2	2
22283	2	2
16310	2	2
22610	4	4
28081	2	2
20254	2	2
23563	4	4
23843	5	5
39803	5	5
17557	3	3
19480	4	4
21151	4	4
22575	4	4
22703	4	4
19885	5	5
20760	3	3

19744	4	4
20044	4	4
19193	3	3
20843	4	4
17198	3	3
21342	5	5
17193	4	4
19510	4	4
24562	3	3
17811	4	4
30007	7	7 yes
18793	3	3
19059	4	4
19541	6	6 yes
1933	3	3
104932	3	3
26750	4	4
19325	3	3
19031	5	5
47076	6	6 yes
29223	3	3
22589	6	6 yes
26137	6	6 yes
23441	4	4
20854	3	3
17931	2	2
18714	2	2
20014	2	2
21029	2	2
19002	3	3
20187	3	3
22416	3	3
23728	5	5
25300	4	4
29575	4	4
21785	2	2
23038	9	9 yes
25765	5	5
33571	3	3
24556	2	2
42247	7	7 yes
17784	3	3
20170	2	2
18149	3	3
25298	6	6 yes
22383	3	3
22375	4	4
16613	3	3
30552	3	3
28005	4	4

avg:	3.70
stdev:	1.41
cv:	0.38
count:	406
df:	405
sqrt(n):	20.15
$t_{95,df}$:	1.65
$t_{99,df}$:	2.34
μ_{U95} :	3.82
μ_{U99} :	3.87

Loc_code_	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060607-	1	corr	y	1699111	3075442	5707.176	7-Jun-06	1
20060607-	2	corr	y	1699149	3075748	5714.093	7-Jun-06	2
20060623-	32		y	1699149	3075598	5708.934	23-Jun-06	32
20060623-	33		y	1699146	3075587	5709.094	23-Jun-06	33
20060623-	34		y	1699116	3075562	5710.26	23-Jun-06	34
20060623-	35		y	1699117	3075601	5710.968	23-Jun-06	35
20060623-	36		y	1699111	3075415	5706.954	23-Jun-06	36
20060623-	39		y	1699124	3075633	5712.017	23-Jun-06	39
20060623-	40		y	1699127	3075644	5712.118	23-Jun-06	40
20060623-	41		y	1699136	3075723	5713.947	23-Jun-06	41
20060623-	42		y	1699133	3075756	5714.708	23-Jun-06	42
20060623-	37		y	1699093	3075400	5706.857	23-Jun-06	37
20060626-	44		y	1699143	3075582	5709.167	26-Jun-06	44
20060626-	45		y	1699153	3075591	5708.871	26-Jun-06	45
20060626-	46		y	1699151	3075604	5708.913	26-Jun-06	46
20060626-	47		y	1699142	3075594	5709.672	26-Jun-06	47
20060626-	48		y	1699129	3075638	5711.952	26-Jun-06	48
20060626-	49		y	1699130	3075652	5711.78	26-Jun-06	49
20060626-	50		y	1699143	3075793	5716.614	26-Jun-06	50
20060626-	51		y	1699146	3075779	5716.099	26-Jun-06	51
20060626-	52		y	1699142	3075761	5714.591	26-Jun-06	52
20060626-	53		y	1699138	3075775	5715.849	26-Jun-06	53
20060626-	54		y	1699148	3075812	5717.581	26-Jun-06	54
20060626-	55		y	1699139	3075811	5716.747	26-Jun-06	55
20060626-	58		y	1699158	3075841	5718.223	26-Jun-06	58
20060627-	59		y	1699142	3075783	5716.425	27-Jun-06	59
20060627-	60		y	1699143	3075813	5717.171	27-Jun-06	60
20060627-	61		y	1699138	3075859	5718.818	27-Jun-06	61
20060627-	79		y	1699174	3075746	5709.422	27-Jun-06	79
20060627-	78		y	1699200	3075738	5708	27-Jun-06	78
20060627-	74		y	1699207	3075644	5707.69	27-Jun-06	74
20060627-	75		y	1699217	3075649	5707.727	27-Jun-06	75
20060627-	77		y	1699229	3075674	5707.887	27-Jun-06	77
20060627-	76		y	1699235	3075675	5707.345	27-Jun-06	76
20060627-	80		y	1699241	3075797	5707.753	27-Jun-06	80
20060628-	116		y	1699188	3075773	5710.346	28-Jun-06	116
20060628-	115		y	1699185	3075773	5710.479	28-Jun-06	115
20060628-	118		y	1699186	3075767	5709.82	28-Jun-06	118
20060628-	117		y	1699178	3075771	5710.605	28-Jun-06	117
20060706-	293		y	1699157	3075846	5718.488	6-Jul-06	293
20060706-	289		y	1699125	3075691	5712.255	6-Jul-06	289
20060706-	288		y	1699124	3075676	5712.065	6-Jul-06	288
20060706-	286		y	1699121	3075644	5712.159	6-Jul-06	286
20060706-	285		y	1699121	3075635	5711.011	6-Jul-06	285
20060706-	287		y	1699119	3075618	5711.233	6-Jul-06	287
20060706-	281		y	1699143	3075602	5709.924	6-Jul-06	281
20060706-	279		y	1699148	3075597	5708.029	6-Jul-06	279
20060706-	283		y	1699148	3075589	5707.599	6-Jul-06	283
20060706-	280		y	1699144	3075580	5709.83	6-Jul-06	280
20060706-	284		y	1699144	3075576	5709.396	6-Jul-06	284

20060706-	291	y	1699180	3075775	5709.47	6-Jul-06	291
20060706-	290	y	1699174	3075743	5708.27	6-Jul-06	290
20060706-	292	y	1699143	3075799	5716.221	6-Jul-06	292
20060711-	409	y	1699143	3075633	5710.975	11-Jul-06	409
20060711-	405	y	1699153	3075608	5709.247	11-Jul-06	405
20060711-	406	y	1699123	3075613	5710.59	11-Jul-06	406
20060711-	407	y	1699124	3075607	5710.785	11-Jul-06	407
20060711-	420	y	1699190	3075727	5708.435	11-Jul-06	420
20060711-	415	y	1699161	3075743	5710.374	11-Jul-06	415
20060711-	421	y	1699179	3075779	5710.815	11-Jul-06	421
20060711-	452	y	1699253	3075829	5706	11-Jul-06	452
20060711-	451	y	1699255	3075832	5705.752	11-Jul-06	451
20060712-	489	y	1699134	3075763	5714.866	12-Jul-06	489
20060712-	493	y	1699129	3075693	5711.791	12-Jul-06	493
20060712-	495	y	1699154	3075612	5709.111	12-Jul-06	495
20060717-	673	y	1699144	3075761	5714.679	18-Jul-06	673
20060718-	679	y	1699122	3075612	5708.747	18-Jul-06	679
20060718-	690	y	1699149	3075600	5707.727	18-Jul-06	690
20060718-	697	y	1699217	3075650	5704.868	18-Jul-06	697
20060718-	705	y	1699166	3075741	5706.748	19-Jul-06	705
20060718-	719	y	1699255	3075830	5704.39	19-Jul-06	719
20060718-	717	y	1699252	3075826	5706.013	19-Jul-06	717
20060718-	718	y	1699261	3075826	5705.948	19-Jul-06	718
20060721-	877	y	1699168	3075740	5705.221	24-Jul-06	877
20060721-	881	y	1699264	3075822	5706.254	24-Jul-06	881
20060721-	879	y	1699150	3075599	5707.505	24-Jul-06	879
20060607-	4 corr	y	1699157	3075866	5718.894	7-Jun-06	4
20060607-	5 corr	y	1699128	3075917	5720.15	7-Jun-06	5
20060607-	5 corr	y	1699128	3075917	5720.15	7-Jun-06 5A	
20060607-	6 corr	y	1698944	3076015	5724.204	7-Jun-06	6
20060627-	62	y	1699141	3075907	5719.315	27-Jun-06	62
20060627-	64	y	1699120	3075905	5719.205	27-Jun-06	64
20060627-	65	y	1699128	3075919	5719.227	27-Jun-06	65
20060627-	66	y	1699136	3075912	5719.462	27-Jun-06	66
20060627-	67	y	1699116	3075920	5719.897	27-Jun-06	67
20060627-	68	y	1699113	3075917	5720.116	27-Jun-06	68
20060627-	69	y	1699106	3075910	5720.46	27-Jun-06	69
20060627-	91	y	1699122	3075897	5719.354	27-Jun-06	91
20060627-	81	y	1699133	3075945	5718.293	27-Jun-06	81
20060627-	70	y	1699019	3075983	5723.269	27-Jun-06	70
20060627-	71	y	1699014	3075982	5723.08	27-Jun-06	71
20060627-	72	y	1698999	3075978	5723.256	27-Jun-06	72
20060627-	73	y	1698980	3076033	5723.689	27-Jun-06	73
20060627-	82	y	1699149	3075977	5716.326	27-Jun-06	82
20060627-	84	y	1699157	3075995	5716.334	27-Jun-06	84
20060627-	85	y	1699163	3075993	5716.337	27-Jun-06	85
20060627-	83	y	1699162	3075985	5715.798	27-Jun-06	83
20060627-	90	y	1699177	3075974	5710.756	27-Jun-06	90
20060627-	86	y	1699156	3075944	5712.228	27-Jun-06	86
20060627-	87	y	1699182	3075932	5710.543	27-Jun-06	87
20060627-	88	y	1699186	3075935	5709.97	27-Jun-06	88

20060627-	89	y	1699187	3075944	5710.71	27-Jun-06	89
20060628-	114	y	1699255	3075837	5705.481	28-Jun-06	114
20060628-	112	y	1699279	3075847	5704.687	28-Jun-06	112
20060628-	113	y	1699294	3075841	5703.088	28-Jun-06	113
20060628-	111	y	1699262	3075856	5705.539	28-Jun-06	111
20060628-	110	y	1699245	3075864	5705.559	28-Jun-06	110
20060628-	109	y	1699256	3075878	5704.836	28-Jun-06	109
20060628-	108	y	1699270	3075869	5704.955	28-Jun-06	108
20060628-	107	y	1699288	3075865	5704.597	28-Jun-06	107
20060628-	105	y	1699321	3075873	5699.426	28-Jun-06	105
20060628-	98	y	1699322	3075884	5699.571	28-Jun-06	98
20060628-	97	y	1699335	3075899	5699.333	28-Jun-06	97
20060628-	99	y	1699305	3075894	5698.476	28-Jun-06	99
20060628-	101	y	1699288	3075907	5698.204	28-Jun-06	101
20060628-	100	y	1699297	3075924	5697.573	28-Jun-06	100
20060628-	106	y	1699299	3075881	5699.909	28-Jun-06	106
20060628-	102	y	1699281	3075890	5698.159	28-Jun-06	102
20060628-	103	y	1699263	3075899	5699.056	28-Jun-06	103
20060628-	104	y	1699320	3075965	5696.309	28-Jun-06	104
20060628-	96	y	1699331	3075937	5699.859	28-Jun-06	96
20060628-	95	y	1699351	3075925	5700.995	28-Jun-06	95
20060628-	94	y	1699373	3075925	5700.929	28-Jun-06	94
20060628-	93	y	1699368	3075952	5701.318	28-Jun-06	93
20060628-	92	y	1699343	3075962	5702.494	28-Jun-06	92
20060628-	119	y	1699304	3075849	5701.6	28-Jun-06	119
20060628-	121	y	1699330	3075860	5700.909	28-Jun-06	121
20060628-	127	y	1699387	3075918	5698.084	28-Jun-06	127
20060628-	128	y	1699388	3075928	5698.132	28-Jun-06	128
20060628-	125	y	1699389	3075922	5697.465	28-Jun-06	125
20060628-	138	y	1699332	3076020	5705.904	29-Jun-06	138
20060628-	137	y	1699312	3076014	5700.012	29-Jun-06	137
20060628-	134	y	1699285	3076013	5699.261	29-Jun-06	134
20060628-	133	y	1699284	3076017	5699.583	29-Jun-06	133
20060628-	141	y	1699341	3076023	5706.244	29-Jun-06	141
20060628-	136	y	1699278	3076022	5702.287	29-Jun-06	136
20060628-	135	y	1699289	3076023	5701.976	29-Jun-06	135
20060629-	143	y	1699324	3076004	5704.681	29-Jun-06	143
20060629-	146	y	1699377	3075891	5699.32	29-Jun-06	146
20060629-	159	y	1699307	3075916	5697.123	29-Jun-06	159
20060629-	161	y	1699336	3075935	5701.4	29-Jun-06	161
20060629-	160	y	1699339	3075962	5702.178	29-Jun-06	160
20060629-	162	y	1699325	3075971	5698.673	29-Jun-06	162
20060629-	163	y	1699259	3075837	5705.171	29-Jun-06	163
20060629-	145	y	1699369	3075874	5699.301	29-Jun-06	145
20060629-	148	y	1699367	3075886	5698.875	29-Jun-06	148
20060629-	144	y	1699373	3075887	5698.477	29-Jun-06	144
20060705-	272	y	1699323	3076018	5704.912	6-Jul-06	272
20060705-	273	y	1699341	3076013	5706.313	6-Jul-06	273
20060705-	274	y	1699259	3075862	5704.013	5-Jul-06	274
20060705-	275	y	1699279	3075855	5703.611	5-Jul-06	275
20060705-	276	y	1699278	3075869	5704.039	5-Jul-06	276

20060705-	277	y	1699260	3075876	5703.907	5-Jul-06	277
20060705-	278	y	1699288	3075862	5703.838	5-Jul-06	278
20060706-	296	y	1699115	3075919	5719.354	6-Jul-06	296
20060706-	295	y	1699107	3075914	5720.111	6-Jul-06	295
20060706-	297	y	1699136	3075910	5718.054	6-Jul-06	297
20060706-	294	y	1699119	3075900	5719.162	6-Jul-06	294
20060706-	304	y	1699239	3075876	5703.173	6-Jul-06	304
20060706-	305	y	1699264	3075859	5702.86	6-Jul-06	305
20060706-	306	y	1699274	3075865	5702.549	6-Jul-06	306
20060706-	303	y	1699290	3075853	5701.644	6-Jul-06	303
20060706-	307	y	1699316	3075885	5698.526	6-Jul-06	307
20060706-	301	y	1699244	3075891	5697.228	6-Jul-06	301
20060706-	308	y	1699360	3075924	5699.994	6-Jul-06	308
20060706-	298	y	1699013	3075984	5722.418	6-Jul-06	298
20060706-	299	y	1699001	3075978	5722.069	6-Jul-06	299
20060707-	315	y	1698986	3076025	5723.673	7-Jul-06	315
20060707-	314	y	1698985	3076028	5723.966	7-Jul-06	314
20060707-	318	y	1699005	3075973	5722.949	7-Jul-06	318
20060707-	316	y	1699022	3075984	5723.142	7-Jul-06	316
20060707-	322	y	1699152	3075954	5712.089	7-Jul-06	322
20060707-	326	y	1699157	3075938	5711.887	7-Jul-06	326
20060707-	309	y	1699178	3075935	5710.39	7-Jul-06	309
20060707-	320	y	1699176	3075944	5710.273	7-Jul-06	320
20060707-	310	y	1699188	3075939	5708.895	7-Jul-06	310
20060710-	370	y	1699354	3075948	5699.577	10-Jul-06	370
20060710-	371	y	1699380	3075933	5699.144	10-Jul-06	371
20060710-	374	y	1699341	3075968	5700.902	10-Jul-06	374
20060710-	373	y	1699320	3075985	5701.618	10-Jul-06	373
20060710-	375	y	1699353	3075903	5699.199	10-Jul-06	375
20060710-	372	y	1699373	3075964	5701.275	10-Jul-06	372
20060710-	389	y	1699334	3075905	5699.868	10-Jul-06	389
20060710-	387	y	1699330	3075884	5698.554	10-Jul-06	387
20060710-	376	y	1699370	3075873	5699.889	10-Jul-06	376
20060710-	379	y	1699335	3075863	5700.838	10-Jul-06	379
20060710-	380	y	1699304	3075869	5699.306	10-Jul-06	380
20060710-	381	y	1699300	3075891	5697.908	10-Jul-06	381
20060710-	385	y	1699278	3075885	5697.749	10-Jul-06	385
20060710-	384	y	1699251	3075901	5697.277	10-Jul-06	384
20060710-	383	y	1699268	3075904	5697.834	10-Jul-06	383
20060710-	386	y	1699280	3075915	5698.75	10-Jul-06	386
20060710-	382	y	1699293	3075906	5697.727	10-Jul-06	382
20060711-	432	y	1699169	3075961	5709.84	11-Jul-06	432
20060711-	428	y	1699155	3075982	5714.626	11-Jul-06	428
20060711-	429	y	1699146	3075985	5716.717	11-Jul-06	429
20060711-	424	y	1699171	3076018	5716.345	11-Jul-06	424
20060711-	435	y	1699009	3076034	5723.267	11-Jul-06	435
20060711-	449	y	1699281	3075838	5703.446	11-Jul-06	449
20060711-	445	y	1699375	3075873	5699.795	11-Jul-06	445
20060711-	447	y	1699349	3075859	5700.438	11-Jul-06	447
20060711-	446	y	1699371	3075890	5698.851	11-Jul-06	446
20060711-	444	y	1699385	3075903	5695.783	11-Jul-06	444

20060711-	443	y	1699394	3075903	5695.309	11-Jul-06	443
20060711-	442	y	1699384	3075940	5699.979	11-Jul-06	442
20060711-	441	y	1699375	3075966	5701.163	11-Jul-06	441
20060711-	440	y	1699354	3075966	5701.527	11-Jul-06	440
20060711-	438	y	1699278	3075921	5699.281	11-Jul-06	438
20060712-	478	y	1699144	3075987	5716.862	12-Jul-06	478
20060712-	479	y	1699107	3075925	5720.474	12-Jul-06	479
20060712-	481	y	1699142	3075908	5719.14	12-Jul-06	481
20060712-	482	y	1699140	3075928	5718.637	12-Jul-06	482
20060712-	485	y	1699128	3075941	5718.642	12-Jul-06	485
20060714-	565	y	1699374	3076013	5704.884	14-Jul-06	565
20060714-	571	y	1699331	3075952	5698.618	14-Jul-06	571
20060714-	572	y	1699327	3075940	5699.143	14-Jul-06	572
20060717-	642	y	1699153	3075980	5713.653	18-Jul-06	642
20060717-	643	y	1699158	3075965	5712.057	18-Jul-06	643
20060717-	649	y	1699175	3075941	5708.815	18-Jul-06	649
20060717-	650	y	1699153	3075942	5710.981	18-Jul-06	650
20060717-	651	y	1699147	3075951	5713.502	18-Jul-06	651
20060717-	652	y	1699144	3075939	5715.816	18-Jul-06	652
20060717-	656	y	1699127	3075927	5719.374	18-Jul-06	656
20060717-	657	y	1699095	3075920	5721.244	18-Jul-06	657
20060717-	661	y	1699121	3075926	5718.363	18-Jul-06	661
20060717-	663	y	1699135	3075922	5715.805	18-Jul-06	663
20060718-	721	y	1699021	3075983	5721.05	19-Jul-06	721
20060718-	727	y	1698986	3076022	5723.852	19-Jul-06	727
20060721-	868	y	1699158	3075967	5712.016	24-Jul-06	868
20060721-	869	y	1699155	3075948	5708.224	24-Jul-06	869
20060721-	870	y	1699150	3075941	5708.235	24-Jul-06	870
20060721-	871	y	1699172	3075935	5708.808	24-Jul-06	871
20060721-	873	y	1699181	3075932	5708.942	24-Jul-06	873
20060724-	887	y	1699358	3075927	5697.977	24-Jul-06	887
20060724-	888	y	1699332	3075903	5694.999	24-Jul-06	888
20060724-	899	y	1699268	3075885	5694.708	25-Jul-06	899
20060724-	903	y	1699295	3075896	5695.626	25-Jul-06	903
20060724-	904	y	1699303	3075884	5696.788	25-Jul-06	904
20060724-	897	y	1699296	3075870	5698.147	25-Jul-06	897
20060724-	889	y	1699277	3075857	5699.428	25-Jul-06	889
20060724-	892	y	1699288	3075847	5699.447	25-Jul-06	892
20060724-	893	y	1699294	3075838	5701.783	25-Jul-06	893
20060718-	731	y	1699338	3075921	5700.228	19-Jul-06	731
20060718-	729	y	1699020	3075994	5723.184	19-Jul-06	729
20060718-	732	y	1699348	3075936	5699.939	19-Jul-06	732
20060718-	733	y	1699345	3075949	5697.473	19-Jul-06	733
20060718-	735	y	1699332	3075958	5698.062	19-Jul-06	735
20060718-	734	y	1699347	3075960	5699.34	19-Jul-06	734
20060718-	736	y	1699330	3075973	5699.475	19-Jul-06	736
20060718-	737	y	1699325	3075984	5699.304	19-Jul-06	737
20060718-	738	y	1699318	3075987	5699.778	19-Jul-06	738
20060718-	740	y	1699328	3075945	5698.023	19-Jul-06	740
20060718-	742	y	1699283	3076022	5700.35	19-Jul-06	742
20060718-	744	y	1699337	3075988	5705.075	19-Jul-06	744

20060718-	745	y	1699346	3075978	5703.026	19-Jul-06	745
20060718-	746	y	1699362	3075968	5701.891	19-Jul-06	746
20060718-	747	y	1699377	3075972	5701.234	19-Jul-06	747
20060718-	748	y	1699302	3075839	5703.849	19-Jul-06	748
20060718-	749	y	1699285	3075830	5704.477	19-Jul-06	749
20060718-	751	y	1699366	3075956	5698.492	19-Jul-06	751
20060718-	752	y	1699362	3075938	5698.946	19-Jul-06	752
20060718-	753	y	1699382	3075937	5697.375	19-Jul-06	753
20060718-	755	y	1699375	3075912	5697.968	19-Jul-06	755
20060718-	754	y	1699391	3075908	5695.426	19-Jul-06	754
20060718-	758	y	1699351	3075865	5699.628	19-Jul-06	758
20060718-	759	y	1699352	3075882	5698.364	19-Jul-06	759
20060718-	761	y	1699354	3075902	5697.772	19-Jul-06	761
20060718-	762	y	1699357	3075920	5699.007	19-Jul-06	762
20060718-	763	y	1699336	3075907	5698.266	19-Jul-06	763
20060718-	764	y	1699329	3075886	5697.138	19-Jul-06	764
20060718-	765	y	1699336	3075872	5698.435	19-Jul-06	765
20060718-	766	y	1699314	3075881	5697.675	19-Jul-06	766
20060718-	767	y	1699313	3075866	5699.39	19-Jul-06	767
20060718-	768	y	1699295	3075846	5700.568	19-Jul-06	768
20060718-	770	y	1699295	3075835	5703.895	19-Jul-06	770
20060718-	771	y	1699301	3075869	5698.716	19-Jul-06	771
20060718-	772	y	1699302	3075886	5697.961	19-Jul-06	772
20060718-	773	y	1699291	3075896	5696.482	19-Jul-06	773
20060718-	774	y	1699273	3075904	5696.255	19-Jul-06	774
20060718-	775	y	1699258	3075903	5696.196	19-Jul-06	775
20060718-	776	y	1699257	3075884	5697.039	19-Jul-06	776
20060718-	778	y	1699271	3075890	5695.924	20-Jul-06	778
20060718-	780	y	1699285	3075881	5697.054	20-Jul-06	780
20060718-	781	y	1699279	3075867	5701.392	20-Jul-06	781
20060718-	782	y	1699259	3075876	5701.356	20-Jul-06	782
20060718-	787	y	1699277	3075858	5700.91	20-Jul-06	787
20060719-	797	y	1699335	3076010	5704.921	20-Jul-06	797
20060719-	798	y	1699357	3076012	5704.144	20-Jul-06	798
20060719-	800	y	1699350	3076014	5704.764	20-Jul-06	800
20060724-	894	y	1699297	3075845	5699.445	25-Jul-06	894
20060724-	895	y	1699313	3075865	5698.013	25-Jul-06	895
20060724-	906	y	1699335	3075871	5698.376	25-Jul-06	906
20060725-	908	y	1699353	3075902	5697.525	25-Jul-06	908
20060725-	910	y	1699362	3075938	5698.079	25-Jul-06	910
20060725-	912	y	1699374	3075954	5698.056	25-Jul-06	912
20060725-	915	y	1699374	3075911	5697.036	25-Jul-06	915
20060725-	918	y	1699328	3075976	5698.156	25-Jul-06	918
20060725-	917	y	1699337	3075983	5698.755	25-Jul-06	917
20060725-	919	y	1699318	3075987	5698.947	25-Jul-06	919
20060725-	921	y	1699339	3075964	5698.054	25-Jul-06	921
20060725-	924	y	1699324	3075939	5698.896	25-Jul-06	924
20060727-	975	y	1699328	3075869	5695.973	27-Jul-06	975
20060727-	987	y	1699363	3075909	5695.348	27-Jul-06	987
20060727-	983	y	1699377	3075909	5694.767	27-Jul-06	983
20060727-	988	y	1699393	3075905	5694.343	27-Jul-06	988

20060727-	984	y	1699389	3075923	5694.992	27-Jul-06	984
20060727-	986	y	1699366	3075930	5696.045	27-Jul-06	986
20060727-	985	y	1699373	3075947	5696.238	27-Jul-06	985
20060727-	997	y	1699364	3075952	5696.867	27-Jul-06	997
20060727-	996	y	1699358	3075941	5696.34	27-Jul-06	996
20060727-	995	y	1699347	3075944	5696.061	27-Jul-06	995
20060727-	992	y	1699323	3075937	5695.423	27-Jul-06	992
20060727-	989	y	1699352	3075979	5701.492	27-Jul-06	989
20060727-	991	y	1699340	3075987	5702.264	27-Jul-06	991
20060728-	1029	y	1699365	3075927	5693.936	28-Jul-06	1029
20060728-	1030	y	1699374	3075938	5693.292	28-Jul-06	1030
20060728-	1031	y	1699389	3075924	5694.406	28-Jul-06	1031
20060728-	1033	y	1699360	3075914	5692.946	28-Jul-06	1033
20060729-	1040	y	1699351	3075925	5692.282	29-Jul-06	1040
20060729-	1045	y	1699334	3075902	5687.98	29-Jul-06	1045
20060729-	1035	y	1699371	3075946	5695.419	29-Jul-06	1035
20060729-	1037	y	1699381	3075937	5693.84	29-Jul-06	1037
20060729-	1038	y	1699377	3075923	5693.697	29-Jul-06	1038
20060729-	1039	y	1699373	3075915	5693.512	29-Jul-06	1039
20060731-	1080	y	1699366	3075919	5690.796	31-Jul-06	1080
20060801-	1099	y	1699289	3076023	5698.847	1-Aug-06	1099
20060801-	1101	y	1699276	3076022	5701.98	1-Aug-06	1101
20060801-	1103	y	1699324	3075868	5695.312	1-Aug-06	1103
20060802-	1146	y	1699289	3076024	5698.212	2-Aug-06	1146
20060802-	1144	y	1699377	3075972	5700.342	2-Aug-06	1144
20060802-	1145	y	1699364	3075953	5696.32	2-Aug-06	1145
20060608-	11 corr	y	1699324	3076157	5706.606	7-Jun-06	11
20060608-	12 corr	y	1699289	3076113	5707.034	7-Jun-06	12
20060608-	13 corr	y	1699379	3076085	5704.923	7-Jun-06	13
20060608-	14 corr	y	1699367	3076121	5706.864	7-Jun-06	14
20060608-	15 corr	y	1699293	3076203	5708.02	7-Jun-06	15
20060621-	24	y	1699326	3076202	5710.182		24
20060621-	28	y	1699206	3076144	5716.019		28
20060621-	29	y	1699205	3076170	5725.859		29
20060621-	30	y	1699196	3076194	5717.765		30
20060628-	131	y	1699242	3076054	5710.365	29-Jun-06	131
20060628-	132	y	1699236	3076046	5710.927	29-Jun-06	132
20060628-	129	y	1699234	3076051	5709.866	29-Jun-06	129
20060628-	130	y	1699230	3076055	5711.204	29-Jun-06	130
20060628-	140	y	1699337	3076026	5705.683	29-Jun-06	140
20060628-	139	y	1699342	3076026	5705.701	29-Jun-06	139
20060628-	142	y	1699343	3076029	5705.762	29-Jun-06	142
20060629-	149	y	1699339	3076043	5705.387	29-Jun-06	149
20060629-	152	y	1699349	3076044	5705.655	29-Jun-06	152
20060629-	151	y	1699341	3076070	5706.389	29-Jun-06	151
20060629-	150	y	1699331	3076067	5707.011	29-Jun-06	150
20060629-	153	y	1699359	3076088	5705.843	29-Jun-06	153
20060629-	154	y	1699389	3076098	5704.931	29-Jun-06	154
20060629-	158	y	1699387	3076140	5705.416	29-Jun-06	158
20060629-	157	y	1699415	3076086	5703.884	29-Jun-06	157
20060629-	155	y	1699415	3076061	5704.562	29-Jun-06	155

20060629-	156	y	1699425	3076077	5702.849	29-Jun-06	156
20060630-	171	y	1699419	3076144	5703.906	30-Jun-06	171
20060630-	168	y	1699398	3076156	5704.415	30-Jun-06	168
20060630-	174	y	1699373	3076155	5706.073	30-Jun-06	174
20060630-	166	y	1699378	3076167	5705.697	30-Jun-06	166
20060630-	173	y	1699369	3076180	5705.881	30-Jun-06	173
20060630-	169	y	1699386	3076179	5705.304	30-Jun-06	169
20060630-	170	y	1699413	3076178	5703.666	30-Jun-06	170
20060630-	172	y	1699417	3076181	5703.548	30-Jun-06	172
20060630-	167	y	1699383	3076198	5706.165	30-Jun-06	167
20060630-	176	y	1699282	3076185	5708.004	30-Jun-06	176
20060630-	175	y	1699306	3076194	5709.233	30-Jun-06	175
20060630-	178	y	1699287	3076197	5707.91	30-Jun-06	178
20060705-	208	y	1699387	3076162	5705.19	5-Jul-06	208
20060705-	209	y	1699423	3076159	5703.59	5-Jul-06	209
20060705-	210	y	1699400	3076144	5704.563	5-Jul-06	210
20060705-	211	y	1699359	3076148	5707.106	5-Jul-06	211
20060705-	212	y	1699341	3076149	5706.306	5-Jul-06	212
20060705-	213	y	1699319	3076152	5707.593	5-Jul-06	213
20060705-	219	y	1699318	3076133	5707.155	5-Jul-06	219
20060705-	220	y	1699339	3076133	5706.337	5-Jul-06	220
20060705-	221	y	1699358	3076131	5706.867	5-Jul-06	221
20060705-	222	y	1699380	3076129	5705.866	5-Jul-06	222
20060705-	223	y	1699397	3076129	5704.8	5-Jul-06	223
20060705-	224	y	1699416	3076129	5703.887	5-Jul-06	224
20060705-	226	y	1699394	3076110	5704.597	5-Jul-06	226
20060705-	227	y	1699377	3076111	5706.026	5-Jul-06	227
20060705-	228	y	1699357	3076112	5706.222	5-Jul-06	228
20060705-	229	y	1699337	3076113	5706.252	5-Jul-06	229
20060705-	230	y	1699318	3076117	5706.493	5-Jul-06	230
20060705-	231	y	1699300	3076115	5707.547	5-Jul-06	231
20060705-	232	y	1699278	3076118	5707.454	5-Jul-06	232
20060705-	233	y	1699259	3076115	5709.457	5-Jul-06	233
20060705-	235	y	1699256	3076101	5708.82	5-Jul-06	235
20060705-	236	y	1699277	3076099	5707.885	5-Jul-06	236
20060705-	237	y	1699298	3076097	5706.942	5-Jul-06	237
20060705-	238	y	1699316	3076092	5706.826	6-Jul-06	238
20060705-	239	y	1699334	3076094	5702.232	6-Jul-06	239
20060705-	240	y	1699373	3076091	5705.64	6-Jul-06	240
20060705-	241	y	1699405	3076088	5704.549	6-Jul-06	241
20060705-	242	y	1699400	3076068	5705.291	6-Jul-06	242
20060705-	243	y	1699385	3076070	5705.653	6-Jul-06	243
20060705-	244	y	1699369	3076070	5705.757	6-Jul-06	244
20060705-	245	y	1699331	3076074	5707.137	6-Jul-06	245
20060705-	246	y	1699296	3076078	5707.489	6-Jul-06	246
20060705-	247	y	1699276	3076080	5708.929	6-Jul-06	247
20060705-	248	y	1699256	3076083	5709.82	6-Jul-06	248
20060705-	249	y	1699236	3076085	5710.961	6-Jul-06	249
20060705-	250	y	1699220	3076087	5713.043	6-Jul-06	250
20060705-	252	y	1699252	3076062	5710.161	6-Jul-06	252
20060705-	253	y	1699274	3076059	5709.291	6-Jul-06	253

20060705-	254	y	1699292	3076057	5708.587	6-Jul-06	254
20060705-	255	y	1699313	3076057	5704.972	6-Jul-06	255
20060705-	256	y	1699328	3076054	5706.848	6-Jul-06	256
20060705-	257	y	1699364	3076049	5705.634	6-Jul-06	257
20060705-	258	y	1699381	3076046	5705.751	6-Jul-06	258
20060705-	259	y	1699394	3076044	5705.121	6-Jul-06	259
20060705-	260	y	1699390	3076028	5705.279	6-Jul-06	260
20060705-	261	y	1699374	3076031	5705.673	6-Jul-06	261
20060705-	262	y	1699354	3076034	5706.304	6-Jul-06	262
20060705-	263	y	1699324	3076036	5706.676	6-Jul-06	263
20060705-	264	y	1699311	3076037	5706.789	6-Jul-06	264
20060705-	265	y	1699293	3076039	5707.795	6-Jul-06	265
20060705-	266	y	1699272	3076040	5708.235	6-Jul-06	266
20060705-	267	y	1699251	3076042	5709.358	6-Jul-06	267
20060712-	473	y	1699288	3076189	5706.46	12-Jul-06	473
20060712-	475	y	1699290	3076194	5707.16	12-Jul-06	475
20060713-	497	y	1699387	3076162	5703.102	13-Jul-06	497
20060713-	498	y	1699404	3076161	5701.823	13-Jul-06	498
20060713-	499	y	1699397	3076143	5702.777	13-Jul-06	499
20060713-	500	y	1699383	3076145	5704.797	13-Jul-06	500
20060713-	502	y	1699342	3076150	5705.718	13-Jul-06	502
20060713-	505	y	1699318	3076133	5706.285	13-Jul-06	505
20060713-	506	y	1699339	3076132	5705.7	13-Jul-06	506
20060713-	508	y	1699380	3076129	5705.249	13-Jul-06	508
20060713-	509	y	1699377	3076111	5705.273	13-Jul-06	509
20060713-	510	y	1699357	3076112	5705.7	13-Jul-06	510
20060713-	511	y	1699337	3076113	5705.983	13-Jul-06	511
20060713-	512	y	1699317	3076117	5705.789	13-Jul-06	512
20060713-	513	y	1699300	3076116	5706.544	13-Jul-06	513
20060713-	515	y	1699277	3076118	5707.374	13-Jul-06	515
20060713-	518	y	1699298	3076097	5706.565	13-Jul-06	518
20060713-	519	y	1699316	3076092	5705.595	13-Jul-06	519
20060713-	520	y	1699356	3076092	5705.32	13-Jul-06	520
20060713-	521	y	1699373	3076091	5705.203	13-Jul-06	521
20060713-	522	y	1699389	3076090	5704.452	13-Jul-06	522
20060713-	523	y	1699405	3076088	5704.188	13-Jul-06	523
20060713-	524	y	1699400	3076068	5704.134	13-Jul-06	524
20060713-	525	y	1699386	3076070	5704.411	13-Jul-06	525
20060713-	527	y	1699369	3076070	5704.94	13-Jul-06	527
20060713-	528	y	1699355	3076072	5705.531	13-Jul-06	528
20060713-	529	y	1699331	3076074	5706.053	13-Jul-06	529
20060713-	530	y	1699316	3076076	5706.42	13-Jul-06	530
20060713-	531	y	1699296	3076078	5707.166	13-Jul-06	531
20060713-	535	y	1699220	3076087	5712.705	13-Jul-06	535
20060713-	536	y	1699236	3076064	5710.242	13-Jul-06	536
20060713-	540	y	1699292	3076058	5707.273	13-Jul-06	540
20060713-	541	y	1699328	3076054	5706.106	13-Jul-06	541
20060713-	542	y	1699353	3076051	5705.701	13-Jul-06	542
20060713-	543	y	1699365	3076049	5705.156	13-Jul-06	543
20060713-	544	y	1699382	3076046	5705.047	13-Jul-06	544
20060713-	545	y	1699374	3076031	5704.831	13-Jul-06	545

20060713-	546	y	1699356	3076035	5705.376	13-Jul-06	546
20060713-	547	y	1699325	3076036	5705.415	13-Jul-06	547
20060713-	548	y	1699311	3076037	5706.64	13-Jul-06	548
20060713-	549	y	1699292	3076040	5707.973	13-Jul-06	549
20060713-	550	y	1699272	3076041	5707.989	13-Jul-06	550
20060713-	553	y	1699237	3076043	5709.99	13-Jul-06	553
20060714-	561	y	1699426	3076091	5702.947	14-Jul-06	561
20060717-	617	y	1699406	3076176	5701.675	17-Jul-06	617
20060717-	618	y	1699390	3076181	5702.792	17-Jul-06	618
20060717-	619	y	1699386	3076193	5703.74	17-Jul-06	619
20060717-	622	y	1699398	3076198	5705.536	17-Jul-06	622
20060717-	624	y	1699415	3076190	5704.014	17-Jul-06	624
20060717-	625	y	1699414	3076170	5702.937	17-Jul-06	625
20060717-	626	y	1699410	3076095	5702.651	17-Jul-06	626
20060717-	627	y	1699410	3076074	5702.183	18-Jul-06	627
20060717-	628	y	1699429	3076069	5702.08	18-Jul-06	628
20060719-	806	y	1699352	3076036	5704.144	20-Jul-06	806
20060719-	807	y	1699362	3076035	5703.937	20-Jul-06	807
20060719-	808	y	1699378	3076032	5703.724	20-Jul-06	808
20060719-	809	y	1699387	3076028	5703.838	20-Jul-06	809
20060719-	810	y	1699381	3076046	5704.02	20-Jul-06	810
20060719-	812	y	1699365	3076049	5704.225	20-Jul-06	812
20060719-	813	y	1699353	3076050	5703.993	20-Jul-06	813
20060719-	814	y	1699328	3076054	5705.092	20-Jul-06	814
20060719-	815	y	1699314	3076057	5705.611	20-Jul-06	815
20060719-	817	y	1699296	3076078	5705.943	20-Jul-06	817
20060719-	818	y	1699316	3076077	5705.541	20-Jul-06	818
20060719-	819	y	1699332	3076074	5704.878	20-Jul-06	819
20060719-	820	y	1699355	3076071	5703.902	20-Jul-06	820
20060719-	821	y	1699369	3076070	5703.903	20-Jul-06	821
20060719-	822	y	1699385	3076067	5703.832	20-Jul-06	822
20060719-	824	y	1699400	3076068	5703.469	20-Jul-06	824
20060719-	825	y	1699405	3076088	5703.334	20-Jul-06	825
20060719-	826	y	1699390	3076090	5703.481	20-Jul-06	826
20060719-	827	y	1699373	3076091	5703.841	20-Jul-06	827
20060719-	828	y	1699356	3076092	5703.782	21-Jul-06	828
20060719-	829	y	1699316	3076093	5705.562	21-Jul-06	829
20060719-	830	y	1699298	3076096	5705.762	21-Jul-06	830
20060719-	831	y	1699300	3076117	5705.496	21-Jul-06	831
20060719-	832	y	1699316	3076117	5705.137	21-Jul-06	832
20060719-	835	y	1699357	3076112	5704.44	21-Jul-06	835
20060719-	836	y	1699376	3076111	5704.018	21-Jul-06	836
20060719-	837	y	1699380	3076129	5704.352	21-Jul-06	837
20060719-	841	y	1699383	3076144	5703.687	21-Jul-06	841
20060719-	842	y	1699387	3076162	5702.456	21-Jul-06	842
20060719-	793	y	1699411	3076158	5702.699	20-Jul-06	793
20060719-	792	y	1699408	3076145	5701.934	20-Jul-06	792
20060719-	789	y	1699399	3076140	5702.335	20-Jul-06	789
20060725-	929	y	1699353	3076038	5702.725	26-Jul-06	929
20060725-	931	y	1699379	3076033	5703.215	26-Jul-06	931
20060725-	932	y	1699386	3076029	5703.032	26-Jul-06	932

20060725-	939	y	1699390	3076046	5703.897	26-Jul-06	939
20060725-	941	y	1699316	3076076	5704.312	26-Jul-06	941
20060725-	944	y	1699370	3076071	5701.908	26-Jul-06	944
20060725-	947	y	1699400	3076068	5701.361	26-Jul-06	947
20060725-	959	y	1699427	3076072	5699.678	26-Jul-06	959
20060725-	949	y	1699391	3076093	5702.121	26-Jul-06	949
20060725-	953	y	1699298	3076096	5704.479	26-Jul-06	953
20060725-	955	y	1699316	3076117	5703.957	26-Jul-06	955
20060725-	956	y	1699357	3076111	5704.39	26-Jul-06	956
20060726-	962	y	1699402	3076128	5701.86	26-Jul-06	962
20060726-	963	y	1699402	3076143	5699.044	26-Jul-06	963
20060726-	961	y	1699405	3076139	5700.663	26-Jul-06	961
20060726-	971	y	1699386	3076143	5702.419	26-Jul-06	971
20060726-	969	y	1699411	3076169	5699.562	26-Jul-06	969
20060726-	968	y	1699411	3076184	5697.784	26-Jul-06	968
20060726-	967	y	1699412	3076174	5700.009	26-Jul-06	967
20060726-	973	y	1699385	3076187	5701.677	26-Jul-06	973
20060727-	999	y	1699403	3076056	5698.747	28-Jul-06	999
20060727-	998	y	1699401	3076074	5699.365	27-Jul-06	998
20060727-	1004	y	1699390	3076046	5700.293	28-Jul-06	1004
20060727-	1005	y	1699390	3076033	5700.218	28-Jul-06	1005
20060727-	1013	y	1699403	3076064	5698.802	28-Jul-06	1013
20060727-	1006	y	1699392	3076079	5700.114	28-Jul-06	1006
20060727-	1007	y	1699403	3076103	5702.173	28-Jul-06	1007
20060727-	1008	y	1699408	3076089	5701.439	28-Jul-06	1008
20060727-	1011	y	1699427	3076068	5699.609	28-Jul-06	1011
20060728-	1016	y	1699412	3076193	5699.69	28-Jul-06	1016
20060729-	1042	y	1699385	3076143	5701.401	29-Jul-06	1042
20060729-	1043	y	1699385	3076187	5700.548	29-Jul-06	1043
20060731-	1064	y	1699382	3076039	5701.005	31-Jul-06	1064
20060731-	1060	y	1699402	3076068	5696.995	31-Jul-06	1060
20060731-	1059	y	1699404	3076078	5698.139	31-Jul-06	1059
20060731-	1058	y	1699408	3076091	5697.216	31-Jul-06	1058
20060731-	1057	y	1699403	3076100	5699.719	31-Jul-06	1057
20060731-	1055	y	1699406	3076122	5702.334	31-Jul-06	1055
20060801-	1119	y	1699404	3076074	5696.651	1-Aug-06	1119
20060802-	1133	y	1699406	3076137	5695.074	2-Aug-06	1133
20060802-	1134	y	1699406	3076099	5696.419	2-Aug-06	1134
20060802-	1136	y	1699407	3076085	5695.812	2-Aug-06	1136
20060802-	1137	y	1699404	3076074	5695.876	2-Aug-06	1137
20060802-	1138	y	1699397	3076061	5695.859	2-Aug-06	1138
20060802-	1140	y	1699392	3076050	5697.09	2-Aug-06	1140
20060802-	1141	y	1699386	3076040	5697.553	2-Aug-06	1141
20060802-	1142	y	1699389	3076034	5699.063	2-Aug-06	1142
20060621-	25	y	1699320	3076220	5714.202		25
20060621-	26	y	1699310	3076231	5716.137		26
20060621-	27	y	1699308	3076245	5711.905		27
20060630-	181	y	1699401	3076224	5706.151	30-Jun-06	181
20060630-	183	y	1699421	3076258	5703.87	30-Jun-06	183
20060630-	185	y	1699419	3076300	5702.628	30-Jun-06	185
20060630-	184	y	1699382	3076295	5704.688	30-Jun-06	184

20060630-	179	y	1699265	3076226	5708.906	30-Jun-06	179
20060630-	192	y	1699460	3076324	5702.199	5-Jul-06	192
20060630-	199	y	1699459	3076386	5701.162	5-Jul-06	199
20060630-	198	y	1699486	3076367	5700.392	5-Jul-06	198
20060630-	194	y	1699475	3076426	5700.409	5-Jul-06	194
20060630-	195	y	1699479	3076443	5700.124	5-Jul-06	195
20060630-	193	y	1699511	3076443	5698.836	5-Jul-06	193
20060630-	197	y	1699496	3076495	5699.774	5-Jul-06	197
20060630-	196	y	1699486	3076468	5699.828	5-Jul-06	196
20060707-	331	y	1699428	3076298	5701.845	7-Jul-06	331
20060707-	330	y	1699421	3076306	5701.982	7-Jul-06	330
20060707-	333	y	1699419	3076317	5702.622	7-Jul-06	333
20060707-	328	y	1699423	3076330	5702.098	7-Jul-06	328
20060707-	334	y	1699430	3076333	5702.852	7-Jul-06	334
20060707-	335	y	1699486	3076367	5698.592	7-Jul-06	335
20060707-	340	y	1699462	3076399	5700.422	7-Jul-06	340
20060707-	341	y	1699476	3076426	5700.296	7-Jul-06	341
20060707-	327	y	1699460	3076320	5702.025	7-Jul-06	327
20060710-	399	y	1699470	3076381	5701.436	10-Jul-06	399
20060710-	398	y	1699459	3076382	5701.469	10-Jul-06	398
20060710-	394	y	1699482	3076437	5700.371	10-Jul-06	394
20060710-	395	y	1699478	3076460	5700.321	10-Jul-06	395
20060710-	391	y	1699469	3076392	5700.695	10-Jul-06	391
20060712-	453	y	1699401	3076222	5704.678	12-Jul-06	453
20060712-	457	y	1699396	3076228	5705.753	12-Jul-06	457
20060712-	458	y	1699405	3076228	5705.563	12-Jul-06	458
20060707-	329	y	1699417	3076321	5707.487	7-Jul-06	329
20060707-	337	y	1699491	3076382	5698.629	7-Jul-06	337
20060714-	599	y	1699463	3076324	5700.953	14-Jul-06	599
20060714-	604	y	1699468	3076320	5701.368	14-Jul-06	604
20060714-	600	y	1699465	3076332	5702.187	14-Jul-06	600
20060714-	595	y	1699484	3076364	5699.621	14-Jul-06	595
20060714-	590	y	1699472	3076381	5699.92	14-Jul-06	590
20060714-	591	y	1699473	3076388	5698.889	14-Jul-06	591
20060714-	593	y	1699488	3076384	5697.968	14-Jul-06	593
20060714-	589	y	1699459	3076387	5700.612	14-Jul-06	589
20060714-	586	y	1699466	3076402	5700.799	14-Jul-06	586
20060714-	585	y	1699473	3076423	5699.332	14-Jul-06	585
20060714-	584	y	1699469	3076428	5700.135	14-Jul-06	584
20060714-	582	y	1699474	3076445	5699.945	14-Jul-06	582
20060714-	594	y	1699482	3076368	5697.973	14-Jul-06	594
20060714-	596	y	1699486	3076368	5697.709	14-Jul-06	596
20060717-	607	y	1699421	3076322	5703.036	17-Jul-06	607
20060717-	610	y	1699425	3076311	5702.34	17-Jul-06	610
20060717-	612	y	1699423	3076298	5700.593	17-Jul-06	612
20060717-	613	y	1699416	3076301	5702.242	17-Jul-06	613
20060717-	615	y	1699433	3076296	5702.773	17-Jul-06	615
20060717-	609	y	1699416	3076318	5701.95	17-Jul-06	609
20060720-	847	y	1699473	3076459	5700.004	21-Jul-06	847
20060720-	848	y	1699461	3076427	5699.009	21-Jul-06	848
20060720-	851	y	1699454	3076404	5700.527	21-Jul-06	851

20060720-	853	y	1699484	3076377	5699.36	21-Jul-06	853
20060720-	854	y	1699478	3076362	5699.353	21-Jul-06	854
20060720-	859	y	1699461	3076324	5699.1	21-Jul-06	859
20060720-	861	y	1699420	3076319	5700.647	21-Jul-06	861
20060726-	974	y	1699404	3076225	5704.679	26-Jul-06	974
20060731-	1083	y	1699409	3076203	5703.222	31-Jul-06	1083
20060802-	1161	y	1699399	3076212	5702.943	2-Aug-06	1161
20060802-	1160	y	1699409	3076212	5700.269	2-Aug-06	1160

Field gamn Nai	Nai_num	Nai_bust
26727	4.68	4.68
20401	7.69	7.69 yes
68399	6	6 yes
59496	15	15 yes
30122	4	4
34245	3	3
23596	4	4
216807	>10	10 yes
35524	0	0
51105	0	0
407694	0	0
25198	8	8 yes
21872	4	4
20051	4	4
26056	5	5
23267	5	5
28872	7	7 yes
22839	6	6 yes
31517	6	6 yes
21316	5	5
26130	5	5
33218	>10	10 yes
31077	9	9 yes
22859	2	2
33091	10	10 yes
79077	7	7 yes
113887	>10	10 yes
61055	>10	10 yes
37348	>10	10 yes
19522	2	2
38592	>10	10 yes
58670	>10	10 yes
19956	4	4
124583	>10	10 yes
24456	6	6 yes
22216	4	4
99327	9	9 yes
36748	>10	10 yes
26633	>10	10 yes
70059	>10	10 yes
40037	>10	10 yes
51518	>10	10 yes
27337	3	3
66856	>10	10 yes
37803	3	3
23350	5	5
86729	>10	10 yes
36321	>10	10 yes
47311	>10	10 yes
22987	5	5

48040	>10	10	yes
41927	>10	10	yes
38811	>10	10	yes
17189	3	3	
26947	8	8	yes
19523	3	3	
17607	3	3	
20175	3	3	
22932	4	4	
24277	4	4	
26271	5	5	
48131	6	6	yes
19386	4	4	
19498	4	4	
19146	6	6	yes
21832	7	7	yes
24808	5	5	
27389	8	8	yes
34210	>10	10	yes
27683	7	7	yes
30973	7	7	yes
25707	6	6	yes
27845	6	6	yes
32247	6	6	yes
25756	6	6	yes
23659	7	7	yes
37488	23.61	23.61	yes
83611	20.78	20.78	yes
83611	17.56	17.56	yes
14989	3.15	3.15	
22753	>10	10	yes
23031	5	5	
30271	>10	10	yes
65450	8	8	yes
50769	>10	10	yes
28079	6	6	yes
84651	>10	10	yes
76588	>10	10	yes
20000	>10	10	yes
20932	4	4	
205317	>10	10	yes
57845	>10	10	yes
59065	>10	10	yes
20961	4	4	
19065	3	3	
234131	>10	10	yes
18439	5	5	
35401	6	6	yes
38390	4	4	
41195	>10	10	yes
37561	>10	10	yes

45025	10	10 yes
25763	5	5
45966 >10		10 yes
31793	9	9 yes
31366	10	10 yes
32216	7	7 yes
77580 >10		10 yes
57014 >10		10 yes
70545 >10		10 yes
30814 >10		10 yes
37865	8	8 yes
38157	10	10 yes
33766 >10		10 yes
36481 >10		10 yes
29512	4	4
100020 >10		10 yes
53454 >10		10 yes
45259 >10		10 yes
30281	5	5
21646	4	4
36017 >10		10 yes
28406	6	6 yes
24300	6	6 yes
30877	5	5
35509	8	8 yes
36705	5	5
25103	5	5
27307	6	6 yes
96588	6	6 yes
42864 >10		10 yes
32815	7	7 yes
25109	3	3
72890 >10		10 yes
28640	9	9 yes
23099	4	4
28378	6	6 yes
31241	5	5
25529	6	6 yes
69200 >10		10 yes
42471 >10		10 yes
41657	10	10 yes
36825	10	10 yes
36167 >10		10 yes
31842	9	9 yes
26228	6	6 yes
56570 >10		10 yes
22099	3	3
28327	8	8 yes
43267 >10		10 yes
40208 >10		10 yes
147909 >10		10 yes

83931 >10		10 yes
64078 >10		10 yes
32726	6	6 yes
40199 >10		10 yes
56084 >10		10 yes
50975	9	9 yes
37942 >10		10 yes
31695	7	7 yes
78751 >10		10 yes
40113 >10		10 yes
179739 >10		10 yes
40124	8	8 yes
166539 >10		10 yes
66264 >10		10 yes
151897 >10		10 yes
20912	2	2
52488 >10		10 yes
24629	9	9 yes
19528	3	3
31748	5	5
55241	9	9 yes
42219 >10		10 yes
24803	6	6 yes
45117 >10		10 yes
133142 >10		10 yes
90989 >10		10 yes
31855	7	7 yes
42709	9	9 yes
44551 >10		10 yes
22701	9	9 yes
21073	4	4
58546 >10		10 yes
41463 >10		10 yes
46553	5	5
79774 >10		10 yes
78120 >10		10 yes
69760 >10		10 yes
29263	5	5
38324 >10		10 yes
27783	8	8 yes
109940 >10		10 yes
66526 >10		10 yes
92405 >10		10 yes
23302	7	7 yes
129002	3	3
14848	3	3
26608	7	7 yes
23876	6	6 yes
48629	8	8 yes
31192	8	8 yes
47537 >10		10 yes

25917	8	8 yes
24638	3	3
22145	6	6 yes
25827	5	5
25417	5	5
18147	7	7 yes
23906	7	7 yes
17473	7	7 yes
17837 >10		10 yes
21423	0	0
23455	5	5
72790 >10		10 yes
47258 >10		10 yes
50387	9	9 yes
35458	10	10 yes
23260	8	8 yes
49807 >10		10 yes
27251	6	6 yes
26973	5	5
32824	7	7 yes
22741	7	7 yes
55861 >10		10 yes
36755	6	6 yes
38123 >10		10 yes
19468	7	7 yes
30529	7	7 yes
51867	10	10 yes
48245	8	8 yes
31443	8	8 yes
33300	10	10 yes
1420000 >10		10 yes
813623 >10		10 yes
32845 >10		10 yes
34223	7	7 yes
29234	9	9 yes
40680 >10		10 yes
47273 >10		10 yes
52877 >10		10 yes
33389	8	8 yes
2449	6	6 yes
50026 >10		10 yes
24957	5	5
163191 >10		10 yes
29056 >10		10 yes
31528	7	7 yes
69727 >10		10 yes
54118 >10		10 yes
22637	5	5
56414 >10		10 yes
51828 >10		10 yes
25816	6	6 yes

27367	7	7 yes
26509	5	5
24310	6	6 yes
24245	5	5
26752	7	7 yes
36581	9	9 yes
196990 >10		10 yes
40946	10	10 yes
46255 >10		10 yes
45094 >10		10 yes
29542	6	6 yes
27804	6	6 yes
40898 >10		10 yes
196801 >10		10 yes
43420 >10		10 yes
86998 >10		10 yes
87217 >10		10 yes
50779 >10		10 yes
37118	10	10 yes
45062 >10		10 yes
32502	9	9 yes
52775 >10		10 yes
47945 >10		10 yes
62268 >10		10 yes
29324	7	7 yes
36263	7	7 yes
66249 >10		10 yes
32924 >10		10 yes
68663 >10		10 yes
53174 >10		10 yes
51558 >10		10 yes
45359 >10		10 yes
15698	4	4
20697	2	2
24733	7	7 yes
31336	8	8 yes
62554 >10		10 yes
82255 >10		10 yes
41520 >10		10 yes
89748 >10		10 yes
27327	6	6 yes
43358 >10		10 yes
36045	3	3
63742	0	0
20046	3	3
46339 >10		10 yes
69711 >10		10 yes
34948 >10		10 yes
31323 >10		10 yes
41911 >10		10 yes
52941 >10		10 yes

91098	>10	10	yes
320170	>10	10	yes
50072	>10	10	yes
30422	6	6	yes
89646	>10	10	yes
61396	>10	10	yes
46350	>10	10	yes
31708	8	8	yes
27174	9	9	yes
843165	>10	10	yes
49973	>10	10	yes
49558	>10	10	yes
31035	7	7	yes
63548	>10	10	yes
30830	6	6	yes
69000	>10	10	yes
55080	>10	10	yes
48499	>10	10	yes
34061	>10	10	yes
48263	6	6	yes
28541	6	6	yes
23971	4	4	
28746	4	4	
29059	4	4	
18317	3	3	
25870	3	3	
16597	3.95	3.95	
22287	6.35	6.35	yes
27354	11.49	11.49	yes
18725	5.97	5.97	yes
25645	10.23	10.23	yes
25562	6	6	yes
17768	3	3	
15246	3	3	
16808	2	2	
19576	3	3	
23869	>10	10	yes
56328	>10	10	yes
30012	>10	10	yes
30001	9	9	yes
69033	>10	10	yes
30065	9	9	yes
97119	>10	10	yes
70427	>10	10	yes
226009	7	7	yes
154917	>10	10	yes
59905	>10	10	yes
59872	4	4	
58917	>10	10	yes
37033	>10	10	yes
45802	>10	10	yes

48048 >10		10 yes
19736	4	4
227258 >10		10 yes
18215	3	3
46923 >10		10 yes
26896	7	7 yes
71032 >10		10 yes
72294	6	6 yes
23788	4	4
59235	6	6 yes
179361 >10		10 yes
26928	7	7 yes
19701	7	7 yes
21204	4	4
22095 >10		10 yes
123687	6	6 yes
16883	5	5
15217	6	6 yes
17542	5	5
15693	3	3
21615	6	6 yes
17515	4	4
16276	4	4
28830	6	6 yes
19291	3	3
21476	4	4
23986 >10		10 yes
17418	4	4
16933	4	4
25227	8	8 yes
20329 >10		10 yes
14196	4	4
18135	4	4
15569	3	3
28461 >10		10 yes
23862	6	6 yes
18632	3	3
25288	4	4
64059 >10		10 yes
21010	4	4
21595	4	4
21966	6	6 yes
25298	6	6 yes
16234	4	4
18910	3	3
18745	6	6 yes
17381	4	4
19715	4	4
17449	3	3
25574	7	7 yes
16574	5	5

19520	4	4
18396	4	4
21159	6	6 yes
26095	8	8 yes
22751	4	4
22459	5	5
27902	7	7 yes
23565	5	5
26387	5	5
25230 >10		10 yes
20262	5	5
21033	4	4
17656	2	2
40448 >10		10 yes
47280 >10		10 yes
22869	7	7 yes
22073	6	6 yes
17067	2	2
217891 >10		10 yes
15848	2	2
14156	2	2
14085	3	3
16622	3	3
15047	2	2
16107	3	3
17555	3	3
16037	3	3
25985	9	9 yes
16410	3	3
23349	3	3
16442	4	4
17995	2	2
18952	4	4
186705 >10		10 yes
28057	6	6 yes
27913	8	8 yes
24406	4	4
30821	6	6 yes
27011	8	8 yes
22343	5	5
11436	3	3
15333	3	3
19368	4	4
15183	3	3
17343	3	3
17888	4	4
19329	5	5
31069	9	9 yes
26399	6	6 yes
26836	4	4
38879	5	5

29182 >10		10 yes
19328	4	4
14971	2	2
15282	3	3
16318	7	7 yes
15074	3	3
23124	6	6 yes
72193 >10		10 yes
74799 >10		10 yes
110302 >10		10 yes
31693	8	8 yes
23870	4	4
20340	4	4
96098 >10		10 yes
42860 >10		10 yes
50162	7	7 yes
25258	5	5
31661	9	9 yes
93703 >10		10 yes
28925	9	9 yes
33124 >10		10 yes
22676	5	5
32193	4	4
17752	4	4
16884	3	3
18744	5	5
15571	2	2
17219	4	4
20235	5	5
28008	5	5
57512 >10		10 yes
45925	9	9 yes
71766 >10		10 yes
44849 >10		10 yes
26640	8	8 yes
16072	2	2
15574	2	2
15037	3	3
15844	3	3
16711	4	4
20639	4	4
17861	4	4
20638	7	7 yes
21884	8	8 yes
25389	8	8 yes
0	3	3
0	4	4
280109 >10		10 yes
70734 >10		10 yes
29475 >10		10 yes
29573	7	7 yes

659230 >10		10 yes
15429	2	2
33837 >10		10 yes
488718 >10		10 yes
34933	9	9 yes
48647	3	3
15473	2	2
15541	8	8 yes
25869	7	7 yes
113712 >10		10 yes
79533	6	6 yes
189046 >10		10 yes
20108	8	8 yes
67067 >10		10 yes
50218 >10		10 yes
71104	6	6 yes
45160 >10		10 yes
162088 >10		10 yes
172160 >10		10 yes
67476 >10		10 yes
37980 >10		10 yes
96620 >10		10 yes
26219 >10		10 yes
166620 >10		10 yes
120257 >10		10 yes
47471 >10		10 yes
51384 >10		10 yes
23550	8	8 yes
35283	9	9 yes
27371	7	7 yes
42839 >10		10 yes
295208 >10		10 yes
207187 >10		10 yes
29789	6	6 yes
24743	6	6 yes
62097 >10		10 yes
30822	4	4
35462	6	6 yes
30481	8	8 yes
29815	6	6 yes
31369	6	6 yes
37723 >10		10 yes
31898	6	6 yes
32042	5	5
21757	5	5
23255	5	5
24372	5	5
76313	8	8 yes
33741 >10		10 yes
58882 >10		10 yes
122110	6	6 yes

94861 >10		10 yes
53048	3	3
66314	4	4
41651	6	6 yes
61334	3	3
52201	6	6 yes
38912 >10		10 yes
50576 >10		10 yes
47529 >10		10 yes
21487	4	4
64162 >10		10 yes
36640	3	3
74532 >10		10 yes
19472	3	3
78776 >10		10 yes
72989 >10		10 yes
70024 >10		10 yes
67004	9	9 yes
24225	3	3
23082	4	4
22084	3	3
23623	3	3
31196	5	5
48314 >10		10 yes
22268	5	5
23315	4	4
62115 >10		10 yes
58204 >10		10 yes
83165	10	10 yes
19274 >10		10 yes
26241	5	5
63985 >10		10 yes
74106 >10		10 yes
25261	6	6 yes
25422	8	8 yes
75439 >10		10 yes
85969 >10		10 yes
24324	8	8 yes
54354 >10		10 yes
39553 >10		10 yes
69548 >10		10 yes
26918	4	4
45678 >10		10 yes
95929 >10		10 yes
23216	7	7 yes
58106 >10		10 yes
119382 >10		10 yes
21697 >10		10 yes
45792 >10		10 yes
35708	8	8 yes
45122 >10		10 yes

41934	10	10 yes
28265	6	6 yes
41272 >10		10 yes
27505 >10		10 yes
31381	7	7 yes
54631	8	8 yes
31795	9	9 yes
41482 >10		10 yes

avg: 7.32
stdev: 2.95
cv: 0.40

count: 619
df: 618
sqrt(n): 24.88

$t_{95,df}$: 1.65
 $t_{99,df}$: 2.33

μ_{U95} : 7.52
 μ_{U99} : 7.60

Loc_code_all	Loc_code_num	Stoller_qual	Excavated	Northing	Easting	Elevation	Date
20060607-001	1	corr	y	1699111.487	3075441.849	5707.176	7-Jun-06
20060607-002	2	corr	y	1699149.301	3075747.746	5714.093	7-Jun-06
20060607-003	3	corr		1699268.666	3075734.856	5707.559	7-Jun-06
20060623-032	32		y	1699149.292	3075597.95	5708.934	23-Jun-06
20060623-033	33		y	1699145.899	3075587.308	5709.094	23-Jun-06
20060623-034	34		y	1699115.733	3075561.985	5710.26	23-Jun-06
20060623-035	35		y	1699117.438	3075600.536	5710.968	23-Jun-06
20060623-036	36		y	1699111.407	3075415.213	5706.954	23-Jun-06
20060623-039	39		y	1699124.324	3075633.361	5712.017	23-Jun-06
20060623-040	40		y	1699127.481	3075643.588	5712.118	23-Jun-06
20060623-041	41		y	1699135.912	3075722.972	5713.947	23-Jun-06
20060623-042	42		y	1699132.628	3075756.351	5714.708	23-Jun-06
20060623-037	37		y	1699093.336	3075399.568	5706.857	23-Jun-06
20060626-044	44		y	1699143.409	3075581.512	5709.167	26-Jun-06
20060626-045	45		y	1699153.058	3075590.853	5708.871	26-Jun-06
20060626-046	46		y	1699151.453	3075604.221	5708.913	26-Jun-06
20060626-047	47		y	1699142.331	3075594.07	5709.672	26-Jun-06
20060626-048	48		y	1699129.021	3075637.753	5711.952	26-Jun-06
20060626-049	49		y	1699130.17	3075652.073	5711.78	26-Jun-06
20060626-050	50		y	1699143.274	3075793.375	5716.614	26-Jun-06
20060626-051	51		y	1699146.314	3075778.897	5716.099	26-Jun-06
20060626-052	52		y	1699142.022	3075761.37	5714.591	26-Jun-06
20060626-053	53		y	1699138.419	3075775.029	5715.849	26-Jun-06
20060626-054	54		y	1699147.955	3075811.632	5717.581	26-Jun-06
20060626-055	55		y	1699139.356	3075810.719	5716.747	26-Jun-06
20060626-056	56			1699142.3	3075858.238	5718.091	26-Jun-06
20060626-057	57			1699132.882	3075852.932	5717.846	26-Jun-06
20060626-058	58		y	1699158.392	3075841.276	5718.223	26-Jun-06
20060627-059	59		y	1699142.031	3075783.447	5716.425	27-Jun-06
20060627-060	60		y	1699143.318	3075812.749	5717.171	27-Jun-06
20060627-061	61		y	1699137.762	3075858.59	5718.818	27-Jun-06
20060627-079	79		y	1699173.602	3075745.687	5709.422	27-Jun-06
20060627-078	78		y	1699199.653	3075738.23	5708	27-Jun-06
20060627-074	74		y	1699207.194	3075643.846	5707.69	27-Jun-06
20060627-075	75		y	1699217.228	3075649.387	5707.727	27-Jun-06
20060627-077	77		y	1699228.81	3075674.387	5707.887	27-Jun-06
20060627-076	76		y	1699234.99	3075674.926	5707.345	27-Jun-06
20060627-080	80		y	1699241.224	3075796.938	5707.753	27-Jun-06
20060628-116	116		y	1699188.153	3075772.68	5710.346	28-Jun-06
20060628-115	115		y	1699184.876	3075772.617	5710.479	28-Jun-06
20060628-118	118		y	1699185.587	3075767.311	5709.82	28-Jun-06
20060628-117	117		y	1699177.519	3075770.711	5710.605	28-Jun-06
20060706-293	293		y	1699156.91	3075846.473	5718.488	6-Jul-06
20060706-289	289		y	1699125.049	3075690.534	5712.255	6-Jul-06
20060706-288	288		y	1699124.061	3075676.122	5712.065	6-Jul-06
20060706-286	286		y	1699121.141	3075643.507	5712.159	6-Jul-06
20060706-285	285		y	1699120.711	3075634.78	5711.011	6-Jul-06
20060706-287	287		y	1699118.965	3075618.137	5711.233	6-Jul-06
20060706-281	281		y	1699143.454	3075601.569	5709.924	6-Jul-06
20060706-279	279		y	1699147.912	3075596.956	5708.029	6-Jul-06

20060706-283	283	y	1699147.581	3075589.351	5707.599	6-Jul-06
20060706-282	282		1699157.545	3075588.056	5709.239	6-Jul-06
20060706-280	280	y	1699143.607	3075580.349	5709.83	6-Jul-06
20060706-284	284	y	1699144.448	3075575.803	5709.396	6-Jul-06
20060706-291	291	y	1699180.262	3075774.948	5709.47	6-Jul-06
20060706-290	290	y	1699174.259	3075743.243	5708.27	6-Jul-06
20060706-292	292	y	1699142.545	3075798.678	5716.221	6-Jul-06
20060711-410	410		1699145.109	3075647.013	5711.273	11-Jul-06
20060711-411	411		1699138.752	3075636.036	5710.804	11-Jul-06
20060711-409	409	y	1699142.977	3075632.948	5710.975	11-Jul-06
20060711-413	413		1699141.705	3075625.793	5711.07	11-Jul-06
20060711-414	414		1699154.731	3075632.317	5707.994	11-Jul-06
20060711-405	405	y	1699153.463	3075608.149	5709.247	11-Jul-06
20060711-408	408		1699125.402	3075636.276	5711.337	11-Jul-06
20060711-406	406	y	1699122.559	3075612.914	5710.59	11-Jul-06
20060711-407	407	y	1699124.074	3075606.794	5710.785	11-Jul-06
20060711-404	404		1699139.88	3075561.397	5709.49	11-Jul-06
20060711-418	418		1699193.679	3075723.593	5708.248	11-Jul-06
20060711-420	420	y	1699189.766	3075726.689	5708.435	11-Jul-06
20060711-419	419		1699203.728	3075739.305	5708.259	11-Jul-06
20060711-417	417		1699184.183	3075737.186	5708.816	11-Jul-06
20060711-415	415	y	1699161.184	3075742.902	5710.374	11-Jul-06
20060711-416	416		1699167.86	3075753.777	5709.827	11-Jul-06
20060711-422	422		1699186.698	3075768.981	5708.907	11-Jul-06
20060711-421	421	y	1699179.474	3075778.791	5710.815	11-Jul-06
20060711-452	452	y	1699252.635	3075828.809	5706	11-Jul-06
20060711-451	451	y	1699254.956	3075832.294	5705.752	11-Jul-06
20060711-403	403		1699107.984	3075408.007	5705.656	11-Jul-06
20060711-402	402		1699093.659	3075404.22	5705.608	11-Jul-06
20060712-483	483		1699165.851	3075844.887	5718.022	12-Jul-06
20060712-484	484		1699145.807	3075846.187	5718.898	12-Jul-06
20060712-487	487		1699145.725	3075793.889	5715.243	12-Jul-06
20060712-488	488		1699145.402	3075804.27	5715.957	12-Jul-06
20060712-489	489	y	1699134.294	3075762.783	5714.866	12-Jul-06
20060712-490	490		1699132.574	3075750.379	5714.566	12-Jul-06
20060712-493	493	y	1699128.668	3075692.725	5711.791	12-Jul-06
20060712-492	492		1699125.422	3075683.154	5711.741	12-Jul-06
20060712-495	495	y	1699154.315	3075612.452	5709.111	12-Jul-06
20060712-494	494		1699128.106	3075672.541	5711.311	12-Jul-06
20060713-556	556		1699113.258	3075513.166	5709.904	13-Jul-06
20060713-555	555		1699117.422	3075543.558	5710.468	13-Jul-06
20060713-554	554		1699122.801	3075574.803	5711.608	13-Jul-06
20060717-666	666		1699136.777	3075855.038	5717.003	18-Jul-06
20060717-667	667		1699142.246	3075824.804	5716.374	18-Jul-06
20060717-668	668		1699162.33	3075803.528	5716.07	18-Jul-06
20060717-669	669		1699142.887	3075798.086	5714.199	18-Jul-06
20060717-671	671		1699135.199	3075769.121	5714.945	18-Jul-06
20060717-672	672		1699132.448	3075760.11	5713.053	18-Jul-06
20060717-673	673	y	1699144.499	3075761.013	5714.679	18-Jul-06
20060717-674	674		1699135.166	3075715.008	5712.829	18-Jul-06
20060717-675	675		1699124.69	3075692.752	5710.278	18-Jul-06

20060717-676	676		1699124.523	3075674.436	5709.544	18-Jul-06
20060718-677	677		1699136.026	3075662.076	5711.47	18-Jul-06
20060718-679	679	y	1699121.665	3075611.952	5708.747	18-Jul-06
20060718-678	678		1699121.435	3075632.309	5708.946	18-Jul-06
20060718-680	680		1699131.638	3075616.334	5710.751	18-Jul-06
20060718-681	681		1699123.998	3075601.962	5710.419	18-Jul-06
20060718-682	682		1699121.812	3075578.446	5710.56	18-Jul-06
20060718-685	685		1699116.209	3075560.817	5708.393	18-Jul-06
20060718-686	686		1699129.276	3075562.621	5709.86	18-Jul-06
20060718-687	687		1699115.901	3075525.969	5707.914	18-Jul-06
20060718-688	688		1699140.537	3075569.94	5707.948	18-Jul-06
20060718-689	689		1699150.322	3075583.868	5707.462	18-Jul-06
20060718-690	690	y	1699149.418	3075599.507	5707.727	18-Jul-06
20060718-691	691		1699139.688	3075579.848	5706.986	18-Jul-06
20060718-692	692		1699135.454	3075582.789	5709.969	18-Jul-06
20060718-693	693		1699144.558	3075635.675	5707.773	18-Jul-06
20060718-695	695		1699211.355	3075645.339	5708.018	18-Jul-06
20060718-696	696		1699215.856	3075654.572	5707.975	18-Jul-06
20060718-697	697	y	1699217.023	3075650.451	5704.868	18-Jul-06
20060718-698	698		1699220.353	3075664.2	5708.334	18-Jul-06
20060718-699	699		1699228.739	3075683.4	5707.604	18-Jul-06
20060718-700	700		1699235.122	3075686.341	5707.546	18-Jul-06
20060718-701	701		1699233.759	3075675.438	5704.479	18-Jul-06
20060718-702	702		1699194.967	3075733.71	5705.928	19-Jul-06
20060718-703	703		1699169.686	3075731.689	5708.849	19-Jul-06
20060718-705	705	y	1699165.752	3075740.966	5706.748	19-Jul-06
20060718-706	706		1699174.755	3075746.167	5707.618	19-Jul-06
20060718-707	707		1699185.808	3075759.527	5709.446	19-Jul-06
20060718-709	709		1699181.627	3075768.306	5707.937	19-Jul-06
20060718-710	710		1699179.177	3075776.105	5707.018	19-Jul-06
20060718-711	711		1699167.953	3075778.117	5711.784	19-Jul-06
20060718-708	708		1699192.084	3075773.301	5709.824	19-Jul-06
20060718-712	712		1699238.433	3075799.678	5707.511	19-Jul-06
20060718-713	713		1699242.065	3075797.11	5706.998	19-Jul-06
20060718-714	714		1699244.881	3075793.844	5707.773	19-Jul-06
20060718-719	719	y	1699255.48	3075830.379	5704.39	19-Jul-06
20060718-717	717	y	1699251.801	3075825.837	5706.013	19-Jul-06
20060718-718	718	y	1699261.132	3075825.918	5705.948	19-Jul-06
20060721-876	876		1699145.408	3075759.724	5713.936	24-Jul-06
20060721-877	877	y	1699167.66	3075739.597	5705.221	24-Jul-06
20060721-878	878		1699217.94	3075648.608	5704.873	24-Jul-06
20060721-881	881	y	1699263.946	3075822.049	5706.254	24-Jul-06
20060721-880	880		1699256.351	3075828.392	5703.638	24-Jul-06
20060721-882	882		1699251.209	3075820.332	5706.505	24-Jul-06
20060721-879	879	y	1699150.01	3075598.729	5707.505	24-Jul-06
20060718-683	683		1699117.438	3075579.198	5707.42	18-Jul-06
20060729-1046	1046		1699252.746	3075749.812	5704.89	29-Jul-06
20060729-1048	1048		1699112.579	3075456.952	5703.623	29-Jul-06
20060801-1088	1088		1699315.166	3075786.792	5701.579	1-Aug-06
20060802-1154	1154		1699261.616	3075823.842	5703.947	2-Aug-06
20060802-1150	1150		1699167.655	3075738.866	5703.607	2-Aug-06

20060802-1151	1151	1699152.866	3075612.253	5707.56	2-Aug-06
20060802-1153	1153	1699147.726	3075601.719	5704.801	2-Aug-06

Sample id	Field gamma	Nai	Nai_num	Nai_bust
1	26727	4.68	4.68	
2	20401	7.69	7.69	yes
3	15402	2.78	2.78	
32	68399	6	6	yes
33	59496	15	15	yes
34	30122	4	4	
35	34245	3	3	
36	23596	4	4	
39	216807	>10	10	yes
40	35524	0	0	
41	51105	0	0	
42	407694	0	0	
37	25198	8	8	yes
44	21872	4	4	
45	20051	4	4	
46	26056	5	5	
47	23267	5	5	
48	28872	7	7	yes
49	22839	6	6	yes
50	31517	6	6	yes
51	21316	5	5	
52	26130	5	5	
53	33218	>10	10	yes
54	31077	9	9	yes
55	22859	2	2	
56	17669	3	3	
57	21320	3	3	
58	33091	10	10	yes
59	79077	7	7	yes
60	113887	>10	10	yes
61	61055	>10	10	yes
79	37348	>10	10	yes
78	19522	2	2	
74	38592	>10	10	yes
75	58670	>10	10	yes
77	19956	4	4	
76	124583	>10	10	yes
80	24456	6	6	yes
116	22216	4	4	
115	99327	9	9	yes
118	36748	>10	10	yes
117	26633	>10	10	yes
293	70059	>10	10	yes
289	40037	>10	10	yes
288	51518	>10	10	yes
286	27337	3	3	
285	66856	>10	10	yes
287	37803	3	3	
281	23350	5	5	
279	86729	>10	10	yes

283	36321	>10	10	yes
282	17183	3	3	
280	47311	>10	10	yes
284	22987	5	5	
291	48040	>10	10	yes
290	41927	>10	10	yes
292	38811	>10	10	yes
410	17933	5	5	
411	19419	3	3	
409	17189	3	3	
413	17892	3	3	
414	22107	3	3	
405	26947	8	8	yes
408	20258	3	3	
406	19523	3	3	
407	17607	3	3	
404	23057	4	4	
418	17101	4	4	
420	20175	3	3	
419	18604	4	4	
417	19356	5	5	
415	22932	4	4	
416	19357	4	4	
422	18340	3	3	
421	24277	4	4	
452	26271	5	5	
451	48131	6	6	yes
403	23595	5	5	
402	25655	5	5	
483	15939	3	3	
484	25354	3	3	
487	19360	4	4	
488	16770	2	2	
489	19386	4	4	
490	19644	3	3	
493	19498	4	4	
492	20540	3	3	
495	19146	6	6	yes
494	21166	3	3	
556	22190	4	4	
555	21655	4	4	
554	24422	5	5	
666	20783	4	4	
667	15243	2	2	
668	15594	2	2	
669	17739	3	3	
671	18591	3	3	
672	17535	1	1	
673	21832	7	7	yes
674	18184	2	2	
675	22553	4	4	

676	21448	2	2
677	20427	4	4
679	24808	5	5
678	24402	3	3
680	19060	1	1
681	19969	4	4
682	20937	3	3
685	25908	4	4
686	22734	3	3
687	20193	3	3
688	20789	3	3
689	21640	4	4
690	27389	8	8 yes
691	25012	4	4
692	19005	2	2
693	18574	4	4
695	20731	4	4
696	21854	4	4
697	34210 >10		10 yes
698	22037	4	4
699	18276	3	3
700	22509	4	4
701	33502	5	5
702	22137	3	3
703	20602	5	5
705	27683	7	7 yes
706	21775	3	3
707	17501	4	4
709	21072	4	4
710	22467	3	3
711	18370	4	4
708	19152	3	3
712	24112	5	5
713	20812	5	5
714	21105	5	5
719	30973	7	7 yes
717	25707	6	6 yes
718	27845	6	6 yes
876	21850	4	4
877	32247	6	6 yes
878	30171	3	3
881	25756	6	6 yes
880	29838	5	5
882	24092	5	5
879	23659	7	7 yes
683	29721	5	5
1046	25188	3	3
1048	32667	4	4
1088	31717	4	4
1154	30815	4	4
1150	30603	5	5

1151	18753	4	4
1153	30047	4	4

Loc_code	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060607-	3	corr		1699269	3075735	5707.559	7-Jun-06	3
20060626-	56			1699142	3075858	5718.091	26-Jun-06	56
20060626-	57			1699133	3075853	5717.846	26-Jun-06	57
20060706-	282			1699158	3075588	5709.239	6-Jul-06	282
20060711-	410			1699145	3075647	5711.273	11-Jul-06	410
20060711-	411			1699139	3075636	5710.804	11-Jul-06	411
20060711-	413			1699142	3075626	5711.07	11-Jul-06	413
20060711-	414			1699155	3075632	5707.994	11-Jul-06	414
20060711-	408			1699125	3075636	5711.337	11-Jul-06	408
20060711-	404			1699140	3075561	5709.49	11-Jul-06	404
20060711-	418			1699194	3075724	5708.248	11-Jul-06	418
20060711-	419			1699204	3075739	5708.259	11-Jul-06	419
20060711-	417			1699184	3075737	5708.816	11-Jul-06	417
20060711-	416			1699168	3075754	5709.827	11-Jul-06	416
20060711-	422			1699187	3075769	5708.907	11-Jul-06	422
20060711-	403			1699108	3075408	5705.656	11-Jul-06	403
20060711-	402			1699094	3075404	5705.608	11-Jul-06	402
20060712-	483			1699166	3075845	5718.022	12-Jul-06	483
20060712-	484			1699146	3075846	5718.898	12-Jul-06	484
20060712-	487			1699146	3075794	5715.243	12-Jul-06	487
20060712-	488			1699145	3075804	5715.957	12-Jul-06	488
20060712-	490			1699133	3075750	5714.566	12-Jul-06	490
20060712-	492			1699125	3075683	5711.741	12-Jul-06	492
20060712-	494			1699128	3075673	5711.311	12-Jul-06	494
20060713-	556			1699113	3075513	5709.904	13-Jul-06	556
20060713-	555			1699117	3075544	5710.468	13-Jul-06	555
20060713-	554			1699123	3075575	5711.608	13-Jul-06	554
20060717-	666			1699137	3075855	5717.003	18-Jul-06	666
20060717-	667			1699142	3075825	5716.374	18-Jul-06	667
20060717-	668			1699162	3075804	5716.07	18-Jul-06	668
20060717-	669			1699143	3075798	5714.199	18-Jul-06	669
20060717-	671			1699135	3075769	5714.945	18-Jul-06	671
20060717-	672			1699132	3075760	5713.053	18-Jul-06	672
20060717-	674			1699135	3075715	5712.829	18-Jul-06	674
20060717-	675			1699125	3075693	5710.278	18-Jul-06	675
20060717-	676			1699125	3075674	5709.544	18-Jul-06	676
20060718-	677			1699136	3075662	5711.47	18-Jul-06	677
20060718-	678			1699121	3075632	5708.946	18-Jul-06	678
20060718-	680			1699132	3075616	5710.751	18-Jul-06	680
20060718-	681			1699124	3075602	5710.419	18-Jul-06	681
20060718-	682			1699122	3075578	5710.56	18-Jul-06	682
20060718-	685			1699116	3075561	5708.393	18-Jul-06	685
20060718-	686			1699129	3075563	5709.86	18-Jul-06	686
20060718-	687			1699116	3075526	5707.914	18-Jul-06	687
20060718-	688			1699141	3075570	5707.948	18-Jul-06	688
20060718-	689			1699150	3075584	5707.462	18-Jul-06	689
20060718-	691			1699140	3075580	5706.986	18-Jul-06	691
20060718-	692			1699135	3075583	5709.969	18-Jul-06	692
20060718-	693			1699145	3075636	5707.773	18-Jul-06	693
20060718-	695			1699211	3075645	5708.018	18-Jul-06	695

20060718-	696	1699216	3075655	5707.975	18-Jul-06	696
20060718-	698	1699220	3075664	5708.334	18-Jul-06	698
20060718-	699	1699229	3075683	5707.604	18-Jul-06	699
20060718-	700	1699235	3075686	5707.546	18-Jul-06	700
20060718-	701	1699234	3075675	5704.479	18-Jul-06	701
20060718-	702	1699195	3075734	5705.928	19-Jul-06	702
20060718-	703	1699170	3075732	5708.849	19-Jul-06	703
20060718-	706	1699175	3075746	5707.618	19-Jul-06	706
20060718-	707	1699186	3075760	5709.446	19-Jul-06	707
20060718-	709	1699182	3075768	5707.937	19-Jul-06	709
20060718-	710	1699179	3075776	5707.018	19-Jul-06	710
20060718-	711	1699168	3075778	5711.784	19-Jul-06	711
20060718-	708	1699192	3075773	5709.824	19-Jul-06	708
20060718-	712	1699238	3075800	5707.511	19-Jul-06	712
20060718-	713	1699242	3075797	5706.998	19-Jul-06	713
20060718-	714	1699245	3075794	5707.773	19-Jul-06	714
20060721-	876	1699145	3075760	5713.936	24-Jul-06	876
20060721-	878	1699218	3075649	5704.873	24-Jul-06	878
20060721-	880	1699256	3075828	5703.638	24-Jul-06	880
20060721-	882	1699251	3075820	5706.505	24-Jul-06	882
20060718-	683	1699117	3075579	5707.42	18-Jul-06	683
20060729-	1046	1699253	3075750	5704.89	29-Jul-06	1046
20060729-	1048	1699113	3075457	5703.623	29-Jul-06	1048
20060801-	1088	1699315	3075787	5701.579	1-Aug-06	1088
20060802-	1154	1699262	3075824	5703.947	2-Aug-06	1154
20060802-	1150	1699168	3075739	5703.607	2-Aug-06	1150
20060802-	1151	1699153	3075612	5707.56	2-Aug-06	1151
20060802-	1153	1699148	3075602	5704.801	2-Aug-06	1153

Field gamn Nai	Nai_num	Nai_bust
15402	2.78	2.78
17669	3	3
21320	3	3
17183	3	3
17933	5	5
19419	3	3
17892	3	3
22107	3	3
20258	3	3
23057	4	4
17101	4	4
18604	4	4
19356	5	5
19357	4	4
18340	3	3
23595	5	5
25655	5	5
15939	3	3
25354	3	3
19360	4	4
16770	2	2
19644	3	3
20540	3	3
21166	3	3
22190	4	4
21655	4	4
24422	5	5
20783	4	4
15243	2	2
15594	2	2
17739	3	3
18591	3	3
17535	1	1
18184	2	2
22553	4	4
21448	2	2
20427	4	4
24402	3	3
19060	1	1
19969	4	4
20937	3	3
25908	4	4
22734	3	3
20193	3	3
20789	3	3
21640	4	4
25012	4	4
19005	2	2
18574	4	4
20731	4	4

21854	4	4
22037	4	4
18276	3	3
22509	4	4
33502	5	5
22137	3	3
20602	5	5
21775	3	3
17501	4	4
21072	4	4
22467	3	3
18370	4	4
19152	3	3
24112	5	5
20812	5	5
21105	5	5
21850	4	4
30171	3	3
29838	5	5
24092	5	5
29721	5	5
25188	3	3
32667	4	4
31717	4	4
30815	4	4
30603	5	5
18753	4	4
30047	4	4

avg:	3.59
stdev:	0.96
cv:	0.27

count:	78
df:	77
sqrt(n):	8.83

$t_{95,df}$:	1.66
$t_{99,df}$:	2.38

μ_{U95} :	3.77
μ_{U99} :	3.85

Loc_code	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060607-	1	corr	y	1699111	3075442	5707.176	7-Jun-06	1
20060607-	2	corr	y	1699149	3075748	5714.093	7-Jun-06	2
20060623-	32		y	1699149	3075598	5708.934	23-Jun-06	32
20060623-	33		y	1699146	3075587	5709.094	23-Jun-06	33
20060623-	34		y	1699116	3075562	5710.26	23-Jun-06	34
20060623-	35		y	1699117	3075601	5710.968	23-Jun-06	35
20060623-	36		y	1699111	3075415	5706.954	23-Jun-06	36
20060623-	39		y	1699124	3075633	5712.017	23-Jun-06	39
20060623-	40		y	1699127	3075644	5712.118	23-Jun-06	40
20060623-	41		y	1699136	3075723	5713.947	23-Jun-06	41
20060623-	42		y	1699133	3075756	5714.708	23-Jun-06	42
20060623-	37		y	1699093	3075400	5706.857	23-Jun-06	37
20060626-	44		y	1699143	3075582	5709.167	26-Jun-06	44
20060626-	45		y	1699153	3075591	5708.871	26-Jun-06	45
20060626-	46		y	1699151	3075604	5708.913	26-Jun-06	46
20060626-	47		y	1699142	3075594	5709.672	26-Jun-06	47
20060626-	48		y	1699129	3075638	5711.952	26-Jun-06	48
20060626-	49		y	1699130	3075652	5711.78	26-Jun-06	49
20060626-	50		y	1699143	3075793	5716.614	26-Jun-06	50
20060626-	51		y	1699146	3075779	5716.099	26-Jun-06	51
20060626-	52		y	1699142	3075761	5714.591	26-Jun-06	52
20060626-	53		y	1699138	3075775	5715.849	26-Jun-06	53
20060626-	54		y	1699148	3075812	5717.581	26-Jun-06	54
20060626-	55		y	1699139	3075811	5716.747	26-Jun-06	55
20060626-	58		y	1699158	3075841	5718.223	26-Jun-06	58
20060627-	59		y	1699142	3075783	5716.425	27-Jun-06	59
20060627-	60		y	1699143	3075813	5717.171	27-Jun-06	60
20060627-	61		y	1699138	3075859	5718.818	27-Jun-06	61
20060627-	79		y	1699174	3075746	5709.422	27-Jun-06	79
20060627-	78		y	1699200	3075738	5708	27-Jun-06	78
20060627-	74		y	1699207	3075644	5707.69	27-Jun-06	74
20060627-	75		y	1699217	3075649	5707.727	27-Jun-06	75
20060627-	77		y	1699229	3075674	5707.887	27-Jun-06	77
20060627-	76		y	1699235	3075675	5707.345	27-Jun-06	76
20060627-	80		y	1699241	3075797	5707.753	27-Jun-06	80
20060628-	116		y	1699188	3075773	5710.346	28-Jun-06	116
20060628-	115		y	1699185	3075773	5710.479	28-Jun-06	115
20060628-	118		y	1699186	3075767	5709.82	28-Jun-06	118
20060628-	117		y	1699178	3075771	5710.605	28-Jun-06	117
20060706-	293		y	1699157	3075846	5718.488	6-Jul-06	293
20060706-	289		y	1699125	3075691	5712.255	6-Jul-06	289
20060706-	288		y	1699124	3075676	5712.065	6-Jul-06	288
20060706-	286		y	1699121	3075644	5712.159	6-Jul-06	286
20060706-	285		y	1699121	3075635	5711.011	6-Jul-06	285
20060706-	287		y	1699119	3075618	5711.233	6-Jul-06	287
20060706-	281		y	1699143	3075602	5709.924	6-Jul-06	281
20060706-	279		y	1699148	3075597	5708.029	6-Jul-06	279
20060706-	283		y	1699148	3075589	5707.599	6-Jul-06	283
20060706-	280		y	1699144	3075580	5709.83	6-Jul-06	280
20060706-	284		y	1699144	3075576	5709.396	6-Jul-06	284

20060706-	291	y	1699180	3075775	5709.47	6-Jul-06	291
20060706-	290	y	1699174	3075743	5708.27	6-Jul-06	290
20060706-	292	y	1699143	3075799	5716.221	6-Jul-06	292
20060711-	409	y	1699143	3075633	5710.975	11-Jul-06	409
20060711-	405	y	1699153	3075608	5709.247	11-Jul-06	405
20060711-	406	y	1699123	3075613	5710.59	11-Jul-06	406
20060711-	407	y	1699124	3075607	5710.785	11-Jul-06	407
20060711-	420	y	1699190	3075727	5708.435	11-Jul-06	420
20060711-	415	y	1699161	3075743	5710.374	11-Jul-06	415
20060711-	421	y	1699179	3075779	5710.815	11-Jul-06	421
20060711-	452	y	1699253	3075829	5706	11-Jul-06	452
20060711-	451	y	1699255	3075832	5705.752	11-Jul-06	451
20060712-	489	y	1699134	3075763	5714.866	12-Jul-06	489
20060712-	493	y	1699129	3075693	5711.791	12-Jul-06	493
20060712-	495	y	1699154	3075612	5709.111	12-Jul-06	495
20060717-	673	y	1699144	3075761	5714.679	18-Jul-06	673
20060718-	679	y	1699122	3075612	5708.747	18-Jul-06	679
20060718-	690	y	1699149	3075600	5707.727	18-Jul-06	690
20060718-	697	y	1699217	3075650	5704.868	18-Jul-06	697
20060718-	705	y	1699166	3075741	5706.748	19-Jul-06	705
20060718-	719	y	1699255	3075830	5704.39	19-Jul-06	719
20060718-	717	y	1699252	3075826	5706.013	19-Jul-06	717
20060718-	718	y	1699261	3075826	5705.948	19-Jul-06	718
20060721-	877	y	1699168	3075740	5705.221	24-Jul-06	877
20060721-	881	y	1699264	3075822	5706.254	24-Jul-06	881
20060721-	879	y	1699150	3075599	5707.505	24-Jul-06	879

Field gamn Nai	Nai_num	Nai_bust
26727	4.68	4.68
20401	7.69	7.69 yes
68399	6	6 yes
59496	15	15 yes
30122	4	4
34245	3	3
23596	4	4
216807	>10	10 yes
35524	0	0
51105	0	0
407694	0	0
25198	8	8 yes
21872	4	4
20051	4	4
26056	5	5
23267	5	5
28872	7	7 yes
22839	6	6 yes
31517	6	6 yes
21316	5	5
26130	5	5
33218	>10	10 yes
31077	9	9 yes
22859	2	2
33091	10	10 yes
79077	7	7 yes
113887	>10	10 yes
61055	>10	10 yes
37348	>10	10 yes
19522	2	2
38592	>10	10 yes
58670	>10	10 yes
19956	4	4
124583	>10	10 yes
24456	6	6 yes
22216	4	4
99327	9	9 yes
36748	>10	10 yes
26633	>10	10 yes
70059	>10	10 yes
40037	>10	10 yes
51518	>10	10 yes
27337	3	3
66856	>10	10 yes
37803	3	3
23350	5	5
86729	>10	10 yes
36321	>10	10 yes
47311	>10	10 yes
22987	5	5

48040	>10	10	yes
41927	>10	10	yes
38811	>10	10	yes
17189	3	3	
26947	8	8	yes
19523	3	3	
17607	3	3	
20175	3	3	
22932	4	4	
24277	4	4	
26271	5	5	
48131	6	6	yes
19386	4	4	
19498	4	4	
19146	6	6	yes
21832	7	7	yes
24808	5	5	
27389	8	8	yes
34210	>10	10	yes
27683	7	7	yes
30973	7	7	yes
25707	6	6	yes
27845	6	6	yes
32247	6	6	yes
25756	6	6	yes
23659	7	7	yes

avg:	6.53
stdev:	3.06
cv:	0.47

count:	76
df:	75
sqrt(n):	8.72

$t_{95,df}$:	1.67
$t_{99,df}$:	2.38

μ_{U95} :	7.12
μ_{U99} :	7.37

Loc_code_all	Loc_code_num	Stoller_qual	Excavated	Northing	Easting	Elevation	Date
20060607-004	4	corr	y	1699156.57	3075866.396	5718.894	7-Jun-06
20060607-005	5	corr	y	1699127.672	3075917.058	5720.15	7-Jun-06
20060607-005	5	corr	y	1699127.672	3075917.058	5720.15	7-Jun-06
20060607-006	6	corr	y	1698944.103	3076015.414	5724.204	7-Jun-06
20060627-062	62		y	1699140.781	3075907.356	5719.315	27-Jun-06
20060627-064	64		y	1699119.509	3075904.615	5719.205	27-Jun-06
20060627-065	65		y	1699128.359	3075919.18	5719.227	27-Jun-06
20060627-066	66		y	1699135.637	3075911.816	5719.462	27-Jun-06
20060627-067	67		y	1699115.902	3075920.178	5719.897	27-Jun-06
20060627-068	68		y	1699112.683	3075916.575	5720.116	27-Jun-06
20060627-069	69		y	1699105.813	3075910.458	5720.46	27-Jun-06
20060627-091	91		y	1699121.889	3075897.116	5719.354	27-Jun-06
20060627-081	81		y	1699132.903	3075945.266	5718.293	27-Jun-06
20060627-070	70		y	1699018.544	3075982.951	5723.269	27-Jun-06
20060627-071	71		y	1699013.623	3075981.66	5723.08	27-Jun-06
20060627-072	72		y	1698999.499	3075977.901	5723.256	27-Jun-06
20060627-073	73		y	1698980.146	3076033.352	5723.689	27-Jun-06
20060627-082	82		y	1699149.324	3075976.883	5716.326	27-Jun-06
20060627-084	84		y	1699156.817	3075995.324	5716.334	27-Jun-06
20060627-085	85		y	1699163.423	3075992.803	5716.337	27-Jun-06
20060627-083	83		y	1699162.494	3075984.507	5715.798	27-Jun-06
20060627-090	90		y	1699176.782	3075973.916	5710.756	27-Jun-06
20060627-086	86		y	1699155.532	3075944.231	5712.228	27-Jun-06
20060627-087	87		y	1699181.953	3075931.669	5710.543	27-Jun-06
20060627-088	88		y	1699186.427	3075934.931	5709.97	27-Jun-06
20060627-089	89		y	1699187.084	3075944.033	5710.71	27-Jun-06
20060628-114	114		y	1699254.535	3075836.84	5705.481	28-Jun-06
20060628-112	112		y	1699279.379	3075847.14	5704.687	28-Jun-06
20060628-113	113		y	1699293.809	3075841.43	5703.088	28-Jun-06
20060628-111	111		y	1699262.27	3075856.054	5705.539	28-Jun-06
20060628-110	110		y	1699244.572	3075864.204	5705.559	28-Jun-06
20060628-109	109		y	1699256.414	3075878.236	5704.836	28-Jun-06
20060628-108	108		y	1699269.828	3075868.781	5704.955	28-Jun-06
20060628-107	107		y	1699287.926	3075864.737	5704.597	28-Jun-06
20060628-105	105		y	1699320.703	3075872.783	5699.426	28-Jun-06
20060628-098	98		y	1699321.954	3075883.988	5699.571	28-Jun-06
20060628-097	97		y	1699335.263	3075899.309	5699.333	28-Jun-06
20060628-099	99		y	1699304.943	3075894.222	5698.476	28-Jun-06
20060628-101	101		y	1699288.155	3075906.621	5698.204	28-Jun-06
20060628-100	100		y	1699297.064	3075923.529	5697.573	28-Jun-06
20060628-106	106		y	1699298.56	3075881.096	5699.909	28-Jun-06
20060628-102	102		y	1699280.716	3075890.341	5698.159	28-Jun-06
20060628-103	103		y	1699262.872	3075899.106	5699.056	28-Jun-06
20060628-104	104		y	1699319.751	3075965.339	5696.309	28-Jun-06
20060628-096	96		y	1699331.156	3075937.329	5699.859	28-Jun-06
20060628-095	95		y	1699350.679	3075924.918	5700.995	28-Jun-06
20060628-094	94		y	1699372.782	3075925.413	5700.929	28-Jun-06
20060628-093	93		y	1699367.63	3075951.828	5701.318	28-Jun-06
20060628-092	92		y	1699343.107	3075962.079	5702.494	28-Jun-06
20060628-119	119		y	1699304.394	3075849.443	5701.6	28-Jun-06

20060628-121	121	y	1699329.754	3075859.553	5700.909	28-Jun-06
20060628-127	127	y	1699386.539	3075918.065	5698.084	28-Jun-06
20060628-128	128	y	1699387.582	3075927.537	5698.132	28-Jun-06
20060628-125	125	y	1699388.814	3075922.372	5697.465	28-Jun-06
20060628-138	138	y	1699331.513	3076019.872	5705.904	29-Jun-06
20060628-137	137	y	1699312.366	3076013.744	5700.012	29-Jun-06
20060628-134	134	y	1699285.449	3076012.95	5699.261	29-Jun-06
20060628-133	133	y	1699283.623	3076017.171	5699.583	29-Jun-06
20060628-141	141	y	1699341.386	3076022.76	5706.244	29-Jun-06
20060628-136	136	y	1699278.214	3076021.849	5702.287	29-Jun-06
20060628-135	135	y	1699289.251	3076023.146	5701.976	29-Jun-06
20060629-143	143	y	1699323.989	3076003.548	5704.681	29-Jun-06
20060629-146	146	y	1699376.956	3075891.322	5699.32	29-Jun-06
20060629-159	159	y	1699306.569	3075916.484	5697.123	29-Jun-06
20060629-161	161	y	1699336.416	3075935.186	5701.4	29-Jun-06
20060629-160	160	y	1699338.895	3075961.748	5702.178	29-Jun-06
20060629-162	162	y	1699325.317	3075971.289	5698.673	29-Jun-06
20060629-163	163	y	1699258.592	3075836.997	5705.171	29-Jun-06
20060629-145	145	y	1699368.558	3075874.184	5699.301	29-Jun-06
20060629-148	148	y	1699367.477	3075885.847	5698.875	29-Jun-06
20060629-144	144	y	1699373.373	3075887.02	5698.477	29-Jun-06
20060705-272	272	y	1699322.847	3076018.437	5704.912	6-Jul-06
20060705-273	273	y	1699340.885	3076012.982	5706.313	6-Jul-06
20060705-274	274	y	1699258.527	3075862.124	5704.013	5-Jul-06
20060705-275	275	y	1699279.189	3075854.67	5703.611	5-Jul-06
20060705-276	276	y	1699278.215	3075868.585	5704.039	5-Jul-06
20060705-277	277	y	1699260.464	3075876.46	5703.907	5-Jul-06
20060705-278	278	y	1699288.056	3075862.325	5703.838	5-Jul-06
20060706-296	296	y	1699114.782	3075919.243	5719.354	6-Jul-06
20060706-295	295	y	1699107.276	3075914.01	5720.111	6-Jul-06
20060706-297	297	y	1699136.355	3075910.343	5718.054	6-Jul-06
20060706-294	294	y	1699118.941	3075899.77	5719.162	6-Jul-06
20060706-304	304	y	1699239.362	3075875.91	5703.173	6-Jul-06
20060706-305	305	y	1699264.034	3075858.986	5702.86	6-Jul-06
20060706-306	306	y	1699273.865	3075864.864	5702.549	6-Jul-06
20060706-303	303	y	1699290.145	3075853.16	5701.644	6-Jul-06
20060706-307	307	y	1699316.345	3075884.872	5698.526	6-Jul-06
20060706-301	301	y	1699244.425	3075890.778	5697.228	6-Jul-06
20060706-308	308	y	1699359.611	3075924.333	5699.994	6-Jul-06
20060706-298	298	y	1699013.175	3075983.904	5722.418	6-Jul-06
20060706-299	299	y	1699000.638	3075977.831	5722.069	6-Jul-06
20060707-315	315	y	1698986.023	3076025.048	5723.673	7-Jul-06
20060707-314	314	y	1698984.676	3076028.234	5723.966	7-Jul-06
20060707-318	318	y	1699004.719	3075973.203	5722.949	7-Jul-06
20060707-316	316	y	1699021.517	3075984.121	5723.142	7-Jul-06
20060707-322	322	y	1699151.871	3075953.516	5712.089	7-Jul-06
20060707-326	326	y	1699157.183	3075938.487	5711.887	7-Jul-06
20060707-309	309	y	1699177.547	3075934.617	5710.39	7-Jul-06
20060707-320	320	y	1699175.72	3075943.835	5710.273	7-Jul-06
20060707-310	310	y	1699188.072	3075939.45	5708.895	7-Jul-06
20060710-370	370	y	1699354.325	3075948.15	5699.577	10-Jul-06

20060710-371	371	y	1699380.107	3075933.354	5699.144	10-Jul-06
20060710-374	374	y	1699340.917	3075967.884	5700.902	10-Jul-06
20060710-373	373	y	1699319.867	3075985.382	5701.618	10-Jul-06
20060710-375	375	y	1699352.96	3075903.303	5699.199	10-Jul-06
20060710-372	372	y	1699373.223	3075963.744	5701.275	10-Jul-06
20060710-389	389	y	1699333.754	3075905.48	5699.868	10-Jul-06
20060710-387	387	y	1699329.753	3075883.844	5698.554	10-Jul-06
20060710-376	376	y	1699369.726	3075872.919	5699.889	10-Jul-06
20060710-379	379	y	1699334.928	3075862.611	5700.838	10-Jul-06
20060710-380	380	y	1699304.304	3075869.394	5699.306	10-Jul-06
20060710-381	381	y	1699300.013	3075890.705	5697.908	10-Jul-06
20060710-385	385	y	1699278.25	3075884.655	5697.749	10-Jul-06
20060710-384	384	y	1699250.97	3075900.81	5697.277	10-Jul-06
20060710-383	383	y	1699267.992	3075904.171	5697.834	10-Jul-06
20060710-386	386	y	1699279.992	3075915.462	5698.75	10-Jul-06
20060710-382	382	y	1699292.807	3075906.07	5697.727	10-Jul-06
20060711-432	432	y	1699168.798	3075961.087	5709.84	11-Jul-06
20060711-428	428	y	1699154.743	3075981.686	5714.626	11-Jul-06
20060711-429	429	y	1699146.251	3075984.902	5716.717	11-Jul-06
20060711-424	424	y	1699170.611	3076018.249	5716.345	11-Jul-06
20060711-435	435	y	1699008.648	3076034.48	5723.267	11-Jul-06
20060711-449	449	y	1699280.895	3075837.987	5703.446	11-Jul-06
20060711-445	445	y	1699374.77	3075873.259	5699.795	11-Jul-06
20060711-447	447	y	1699349.022	3075858.966	5700.438	11-Jul-06
20060711-446	446	y	1699370.77	3075889.782	5698.851	11-Jul-06
20060711-444	444	y	1699385.233	3075903.21	5695.783	11-Jul-06
20060711-443	443	y	1699393.927	3075903.34	5695.309	11-Jul-06
20060711-442	442	y	1699383.577	3075940.186	5699.979	11-Jul-06
20060711-441	441	y	1699374.525	3075965.56	5701.163	11-Jul-06
20060711-440	440	y	1699354.461	3075965.67	5701.527	11-Jul-06
20060711-438	438	y	1699277.848	3075921.062	5699.281	11-Jul-06
20060712-478	478	y	1699143.719	3075987.24	5716.862	12-Jul-06
20060712-479	479	y	1699107.002	3075924.702	5720.474	12-Jul-06
20060712-481	481	y	1699142.396	3075908.379	5719.14	12-Jul-06
20060712-482	482	y	1699140.072	3075927.67	5718.637	12-Jul-06
20060712-485	485	y	1699128.227	3075940.753	5718.642	12-Jul-06
20060714-565	565	y	1699373.894	3076012.76	5704.884	14-Jul-06
20060714-571	571	y	1699331.182	3075951.527	5698.618	14-Jul-06
20060714-572	572	y	1699326.857	3075939.656	5699.143	14-Jul-06
20060717-642	642	y	1699153.308	3075980.266	5713.653	18-Jul-06
20060717-643	643	y	1699158.179	3075965.2	5712.057	18-Jul-06
20060717-649	649	y	1699174.57	3075940.89	5708.815	18-Jul-06
20060717-650	650	y	1699153.131	3075941.881	5710.981	18-Jul-06
20060717-651	651	y	1699146.704	3075950.758	5713.502	18-Jul-06
20060717-652	652	y	1699144.467	3075939.244	5715.816	18-Jul-06
20060717-656	656	y	1699126.9	3075927.084	5719.374	18-Jul-06
20060717-657	657	y	1699095.167	3075920.326	5721.244	18-Jul-06
20060717-661	661	y	1699121.322	3075925.792	5718.363	18-Jul-06
20060717-663	663	y	1699134.639	3075922.045	5715.805	18-Jul-06
20060718-721	721	y	1699020.859	3075982.541	5721.05	19-Jul-06
20060718-727	727	y	1698985.578	3076021.616	5723.852	19-Jul-06

20060721-868	868	y	1699158.235	3075967.461	5712.016	24-Jul-06
20060721-869	869	y	1699155.418	3075947.803	5708.224	24-Jul-06
20060721-870	870	y	1699149.545	3075941.457	5708.235	24-Jul-06
20060721-871	871	y	1699171.559	3075934.626	5708.808	24-Jul-06
20060721-873	873	y	1699181.286	3075931.658	5708.942	24-Jul-06
20060724-887	887	y	1699357.734	3075927.127	5697.977	24-Jul-06
20060724-888	888	y	1699331.993	3075902.681	5694.999	24-Jul-06
20060724-899	899	y	1699268.121	3075884.988	5694.708	25-Jul-06
20060724-903	903	y	1699295.351	3075896.193	5695.626	25-Jul-06
20060724-904	904	y	1699303.017	3075883.858	5696.788	25-Jul-06
20060724-897	897	y	1699296.164	3075869.593	5698.147	25-Jul-06
20060724-889	889	y	1699277.328	3075856.955	5699.428	25-Jul-06
20060724-892	892	y	1699287.627	3075846.999	5699.447	25-Jul-06
20060724-893	893	y	1699294.055	3075837.662	5701.783	25-Jul-06
20060718-731	731	y	1699338.081	3075920.791	5700.228	19-Jul-06
20060718-729	729	y	1699019.516	3075993.963	5723.184	19-Jul-06
20060718-732	732	y	1699347.978	3075935.657	5699.939	19-Jul-06
20060718-733	733	y	1699345.227	3075949.153	5697.473	19-Jul-06
20060718-735	735	y	1699331.824	3075957.584	5698.062	19-Jul-06
20060718-734	734	y	1699346.511	3075959.553	5699.34	19-Jul-06
20060718-736	736	y	1699330.49	3075973.28	5699.475	19-Jul-06
20060718-737	737	y	1699324.826	3075984.467	5699.304	19-Jul-06
20060718-738	738	y	1699317.836	3075987.011	5699.778	19-Jul-06
20060718-740	740	y	1699327.818	3075944.681	5698.023	19-Jul-06
20060718-742	742	y	1699282.977	3076022.141	5700.35	19-Jul-06
20060718-744	744	y	1699337.191	3075988.395	5705.075	19-Jul-06
20060718-745	745	y	1699346.006	3075977.678	5703.026	19-Jul-06
20060718-746	746	y	1699362.24	3075968.248	5701.891	19-Jul-06
20060718-747	747	y	1699377.118	3075971.933	5701.234	19-Jul-06
20060718-748	748	y	1699302.479	3075839.334	5703.849	19-Jul-06
20060718-749	749	y	1699285.301	3075830.252	5704.477	19-Jul-06
20060718-751	751	y	1699366.233	3075955.929	5698.492	19-Jul-06
20060718-752	752	y	1699362.005	3075938.268	5698.946	19-Jul-06
20060718-753	753	y	1699382.098	3075936.506	5697.375	19-Jul-06
20060718-755	755	y	1699375.488	3075911.843	5697.968	19-Jul-06
20060718-754	754	y	1699391.231	3075907.8	5695.426	19-Jul-06
20060718-758	758	y	1699350.857	3075865.136	5699.628	19-Jul-06
20060718-759	759	y	1699352.347	3075881.657	5698.364	19-Jul-06
20060718-761	761	y	1699353.875	3075901.657	5697.772	19-Jul-06
20060718-762	762	y	1699357.011	3075920.004	5699.007	19-Jul-06
20060718-763	763	y	1699335.614	3075906.554	5698.266	19-Jul-06
20060718-764	764	y	1699328.764	3075885.905	5697.138	19-Jul-06
20060718-765	765	y	1699335.664	3075872.441	5698.435	19-Jul-06
20060718-766	766	y	1699314.036	3075881.39	5697.675	19-Jul-06
20060718-767	767	y	1699313.258	3075865.73	5699.39	19-Jul-06
20060718-768	768	y	1699295.396	3075846.049	5700.568	19-Jul-06
20060718-770	770	y	1699295.389	3075835.328	5703.895	19-Jul-06
20060718-771	771	y	1699300.625	3075869.088	5698.716	19-Jul-06
20060718-772	772	y	1699301.761	3075886.441	5697.961	19-Jul-06
20060718-773	773	y	1699290.843	3075895.607	5696.482	19-Jul-06
20060718-774	774	y	1699273.074	3075903.728	5696.255	19-Jul-06

20060718-775	775	y	1699257.79	3075902.89	5696.196	19-Jul-06
20060718-776	776	y	1699257.241	3075884.089	5697.039	19-Jul-06
20060718-778	778	y	1699270.614	3075889.673	5695.924	20-Jul-06
20060718-780	780	y	1699284.748	3075880.97	5697.054	20-Jul-06
20060718-781	781	y	1699279.201	3075866.841	5701.392	20-Jul-06
20060718-782	782	y	1699258.569	3075876.393	5701.356	20-Jul-06
20060718-787	787	y	1699276.828	3075857.986	5700.91	20-Jul-06
20060719-797	797	y	1699334.511	3076010.053	5704.921	20-Jul-06
20060719-798	798	y	1699357.342	3076011.504	5704.144	20-Jul-06
20060719-800	800	y	1699349.901	3076013.923	5704.764	20-Jul-06
20060724-894	894	y	1699296.865	3075845.239	5699.445	25-Jul-06
20060724-895	895	y	1699312.645	3075865.478	5698.013	25-Jul-06
20060724-906	906	y	1699335.467	3075871.365	5698.376	25-Jul-06
20060725-908	908	y	1699352.678	3075901.876	5697.525	25-Jul-06
20060725-910	910	y	1699361.827	3075938.37	5698.079	25-Jul-06
20060725-912	912	y	1699374.294	3075954.324	5698.056	25-Jul-06
20060725-915	915	y	1699374.48	3075911.485	5697.036	25-Jul-06
20060725-918	918	y	1699328.356	3075975.71	5698.156	25-Jul-06
20060725-917	917	y	1699337.28	3075982.721	5698.755	25-Jul-06
20060725-919	919	y	1699317.717	3075986.903	5698.947	25-Jul-06
20060725-921	921	y	1699339.114	3075964.267	5698.054	25-Jul-06
20060725-924	924	y	1699323.887	3075939.12	5698.896	25-Jul-06
20060727-975	975	y	1699328.454	3075869.35	5695.973	27-Jul-06
20060727-987	987	y	1699362.521	3075908.956	5695.348	27-Jul-06
20060727-983	983	y	1699376.964	3075909.034	5694.767	27-Jul-06
20060727-988	988	y	1699392.958	3075905.387	5694.343	27-Jul-06
20060727-984	984	y	1699388.589	3075922.984	5694.992	27-Jul-06
20060727-986	986	y	1699366.017	3075929.611	5696.045	27-Jul-06
20060727-985	985	y	1699372.505	3075946.975	5696.238	27-Jul-06
20060727-997	997	y	1699364.049	3075952.094	5696.867	27-Jul-06
20060727-996	996	y	1699358.442	3075941.084	5696.34	27-Jul-06
20060727-995	995	y	1699347.404	3075944.076	5696.061	27-Jul-06
20060727-992	992	y	1699323.148	3075937.247	5695.423	27-Jul-06
20060727-989	989	y	1699351.685	3075978.887	5701.492	27-Jul-06
20060727-991	991	y	1699339.568	3075987.021	5702.264	27-Jul-06
20060728-1029	1029	y	1699365.073	3075926.64	5693.936	28-Jul-06
20060728-1030	1030	y	1699374.306	3075938.484	5693.292	28-Jul-06
20060728-1031	1031	y	1699388.633	3075924.389	5694.406	28-Jul-06
20060728-1033	1033	y	1699359.75	3075913.639	5692.946	28-Jul-06
20060729-1040	1040	y	1699350.763	3075924.615	5692.282	29-Jul-06
20060729-1045	1045	y	1699334.185	3075901.742	5687.98	29-Jul-06
20060729-1035	1035	y	1699371.135	3075946.462	5695.419	29-Jul-06
20060729-1037	1037	y	1699381.3	3075936.774	5693.84	29-Jul-06
20060729-1038	1038	y	1699376.874	3075923.383	5693.697	29-Jul-06
20060729-1039	1039	y	1699372.833	3075915.466	5693.512	29-Jul-06
20060731-1080	1080	y	1699365.692	3075919.014	5690.796	31-Jul-06
20060801-1099	1099	y	1699289.16	3076022.613	5698.847	1-Aug-06
20060801-1101	1101	y	1699275.567	3076022.34	5701.98	1-Aug-06
20060801-1103	1103	y	1699324.478	3075867.778	5695.312	1-Aug-06
20060802-1146	1146	y	1699288.551	3076023.923	5698.212	2-Aug-06
20060802-1144	1144	y	1699377.176	3075972.059	5700.342	2-Aug-06

20060802-1145

1145

y

1699364.184 3075952.663 5696.32 2-Aug-06

Sample id	Field gamma	Nai	Nai_num	Nai_bust
	4	37488	23.61	23.61 yes
	5	83611	20.78	20.78 yes
5A		83611	17.56	17.56 yes
	6	14989	3.15	3.15
	62	22753	>10	10 yes
	64	23031	5	5
	65	30271	>10	10 yes
	66	65450	8	8 yes
	67	50769	>10	10 yes
	68	28079	6	6 yes
	69	84651	>10	10 yes
	91	76588	>10	10 yes
	81	20000	>10	10 yes
	70	20932	4	4
	71	205317	>10	10 yes
	72	57845	>10	10 yes
	73	59065	>10	10 yes
	82	20961	4	4
	84	19065	3	3
	85	234131	>10	10 yes
	83	18439	5	5
	90	35401	6	6 yes
	86	38390	4	4
	87	41195	>10	10 yes
	88	37561	>10	10 yes
	89	45025	10	10 yes
	114	25763	5	5
	112	45966	>10	10 yes
	113	31793	9	9 yes
	111	31366	10	10 yes
	110	32216	7	7 yes
	109	77580	>10	10 yes
	108	57014	>10	10 yes
	107	70545	>10	10 yes
	105	30814	>10	10 yes
	98	37865	8	8 yes
	97	38157	10	10 yes
	99	33766	>10	10 yes
	101	36481	>10	10 yes
	100	29512	4	4
	106	100020	>10	10 yes
	102	53454	>10	10 yes
	103	45259	>10	10 yes
	104	30281	5	5
	96	21646	4	4
	95	36017	>10	10 yes
	94	28406	6	6 yes
	93	24300	6	6 yes
	92	30877	5	5
	119	35509	8	8 yes

121	36705	5	5
127	25103	5	5
128	27307	6	6 yes
125	96588	6	6 yes
138	42864 >10		10 yes
137	32815	7	7 yes
134	25109	3	3
133	72890 >10		10 yes
141	28640	9	9 yes
136	23099	4	4
135	28378	6	6 yes
143	31241	5	5
146	25529	6	6 yes
159	69200 >10		10 yes
161	42471 >10		10 yes
160	41657	10	10 yes
162	36825	10	10 yes
163	36167 >10		10 yes
145	31842	9	9 yes
148	26228	6	6 yes
144	56570 >10		10 yes
272	22099	3	3
273	28327	8	8 yes
274	43267 >10		10 yes
275	40208 >10		10 yes
276	147909 >10		10 yes
277	83931 >10		10 yes
278	64078 >10		10 yes
296	32726	6	6 yes
295	40199 >10		10 yes
297	56084 >10		10 yes
294	50975	9	9 yes
304	37942 >10		10 yes
305	31695	7	7 yes
306	78751 >10		10 yes
303	40113 >10		10 yes
307	179739 >10		10 yes
301	40124	8	8 yes
308	166539 >10		10 yes
298	66264 >10		10 yes
299	151897 >10		10 yes
315	20912	2	2
314	52488 >10		10 yes
318	24629	9	9 yes
316	19528	3	3
322	31748	5	5
326	55241	9	9 yes
309	42219 >10		10 yes
320	24803	6	6 yes
310	45117 >10		10 yes
370	133142 >10		10 yes

371	90989	>10	10	yes
374	31855	7	7	yes
373	42709	9	9	yes
375	44551	>10	10	yes
372	22701	9	9	yes
389	21073	4	4	
387	58546	>10	10	yes
376	41463	>10	10	yes
379	46553	5	5	
380	79774	>10	10	yes
381	78120	>10	10	yes
385	69760	>10	10	yes
384	29263	5	5	
383	38324	>10	10	yes
386	27783	8	8	yes
382	109940	>10	10	yes
432	66526	>10	10	yes
428	92405	>10	10	yes
429	23302	7	7	yes
424	129002	3	3	
435	14848	3	3	
449	26608	7	7	yes
445	23876	6	6	yes
447	48629	8	8	yes
446	31192	8	8	yes
444	47537	>10	10	yes
443	25917	8	8	yes
442	24638	3	3	
441	22145	6	6	yes
440	25827	5	5	
438	25417	5	5	
478	18147	7	7	yes
479	23906	7	7	yes
481	17473	7	7	yes
482	17837	>10	10	yes
485	21423	0	0	
565	23455	5	5	
571	72790	>10	10	yes
572	47258	>10	10	yes
642	50387	9	9	yes
643	35458	10	10	yes
649	23260	8	8	yes
650	49807	>10	10	yes
651	27251	6	6	yes
652	26973	5	5	
656	32824	7	7	yes
657	22741	7	7	yes
661	55861	>10	10	yes
663	36755	6	6	yes
721	38123	>10	10	yes
727	19468	7	7	yes

868	30529	7	7 yes
869	51867	10	10 yes
870	48245	8	8 yes
871	31443	8	8 yes
873	33300	10	10 yes
887	1420000	>10	10 yes
888	813623	>10	10 yes
899	32845	>10	10 yes
903	34223	7	7 yes
904	29234	9	9 yes
897	40680	>10	10 yes
889	47273	>10	10 yes
892	52877	>10	10 yes
893	33389	8	8 yes
731	2449	6	6 yes
729	50026	>10	10 yes
732	24957	5	5
733	163191	>10	10 yes
735	29056	>10	10 yes
734	31528	7	7 yes
736	69727	>10	10 yes
737	54118	>10	10 yes
738	22637	5	5
740	56414	>10	10 yes
742	51828	>10	10 yes
744	25816	6	6 yes
745	27367	7	7 yes
746	26509	5	5
747	24310	6	6 yes
748	24245	5	5
749	26752	7	7 yes
751	36581	9	9 yes
752	196990	>10	10 yes
753	40946	10	10 yes
755	46255	>10	10 yes
754	45094	>10	10 yes
758	29542	6	6 yes
759	27804	6	6 yes
761	40898	>10	10 yes
762	196801	>10	10 yes
763	43420	>10	10 yes
764	86998	>10	10 yes
765	87217	>10	10 yes
766	50779	>10	10 yes
767	37118	10	10 yes
768	45062	>10	10 yes
770	32502	9	9 yes
771	52775	>10	10 yes
772	47945	>10	10 yes
773	62268	>10	10 yes
774	29324	7	7 yes

775	36263	7	7 yes
776	66249 >10		10 yes
778	32924 >10		10 yes
780	68663 >10		10 yes
781	53174 >10		10 yes
782	51558 >10		10 yes
787	45359 >10		10 yes
797	15698	4	4
798	20697	2	2
800	24733	7	7 yes
894	31336	8	8 yes
895	62554 >10		10 yes
906	82255 >10		10 yes
908	41520 >10		10 yes
910	89748 >10		10 yes
912	27327	6	6 yes
915	43358 >10		10 yes
918	36045	3	3
917	63742	0	0
919	20046	3	3
921	46339 >10		10 yes
924	69711 >10		10 yes
975	34948 >10		10 yes
987	31323 >10		10 yes
983	41911 >10		10 yes
988	52941 >10		10 yes
984	91098 >10		10 yes
986	320170 >10		10 yes
985	50072 >10		10 yes
997	30422	6	6 yes
996	89646 >10		10 yes
995	61396 >10		10 yes
992	46350 >10		10 yes
989	31708	8	8 yes
991	27174	9	9 yes
1029	843165 >10		10 yes
1030	49973 >10		10 yes
1031	49558 >10		10 yes
1033	31035	7	7 yes
1040	63548 >10		10 yes
1045	30830	6	6 yes
1035	69000 >10		10 yes
1037	55080 >10		10 yes
1038	48499 >10		10 yes
1039	34061 >10		10 yes
1080	48263	6	6 yes
1099	28541	6	6 yes
1101	23971	4	4
1103	28746	4	4
1146	29059	4	4
1144	18317	3	3

1145

25870

3

3

Loc_code_	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060608-	9	corr		1699217	3076010	5709.964	7-Jun-06	9
20060627-	63			1699125	3075892	5718.814	27-Jun-06	63
20060628-	120			1699317	3075850	5702.026	28-Jun-06	120
20060628-	122			1699332	3075854	5701.342	28-Jun-06	122
20060628-	123			1699329	3075844	5702.845	28-Jun-06	123
20060628-	124			1699326	3075835	5704.299	28-Jun-06	124
20060628-	126			1699398	3075923	5696.306	28-Jun-06	126
20060629-	147			1699378	3075883	5699.182	29-Jun-06	147
20060705-	268			1699249	3076016	5707.608	6-Jul-06	268
20060705-	269			1699270	3075999	5704.109	6-Jul-06	269
20060705-	270			1699271	3076017	5705.542	6-Jul-06	270
20060705-	271			1699310	3076022	5704.099	6-Jul-06	271
20060706-	302			1699319	3075970	5695.239	6-Jul-06	302
20060706-	300			1699248	3075908	5697.159	6-Jul-06	300
20060707-	319			1699008	3075988	5723.505	7-Jul-06	319
20060707-	317			1699017	3075977	5723.101	7-Jul-06	317
20060707-	323			1699158	3075934	5713.519	7-Jul-06	323
20060707-	324			1699174	3075928	5711.69	7-Jul-06	324
20060707-	321			1699172	3075959	5709.643	7-Jul-06	321
20060707-	325			1699194	3075929	5707.193	7-Jul-06	325
20060710-	378			1699340	3075843	5701.676	10-Jul-06	378
20060710-	390			1699314	3075903	5698.487	10-Jul-06	390
20060711-	433			1699172	3075980	5709.508	11-Jul-06	433
20060711-	431			1699169	3075978	5710.226	11-Jul-06	431
20060711-	430			1699162	3075979	5713.057	11-Jul-06	430
20060711-	426			1699181	3076008	5715.387	11-Jul-06	426
20060711-	425			1699166	3076014	5716.555	11-Jul-06	425
20060711-	436			1699016	3076036	5722.854	11-Jul-06	436
20060711-	437			1698984	3076034	5722.903	11-Jul-06	437
20060711-	448			1699349	3075856	5700.5	11-Jul-06	448
20060711-	439			1699341	3075931	5700.176	11-Jul-06	439
20060711-	427			1699162	3076034	5716.651	11-Jul-06	427
20060712-	480			1699105	3075903	5721.673	12-Jul-06	480
20060712-	486			1699133	3075949	5718.061	12-Jul-06	486
20060714-	566			1699355	3076001	5705	14-Jul-06	566
20060714-	567			1699343	3076000	5705.462	14-Jul-06	567
20060714-	568			1699234	3076030	5711.51	14-Jul-06	568
20060714-	573			1699325	3075951	5698.642	14-Jul-06	573
20060717-	630			1699160	3076023	5714.222	18-Jul-06	630
20060717-	631			1699175	3076027	5714.902	18-Jul-06	631
20060717-	632			1699178	3076014	5714.937	18-Jul-06	632
20060717-	633			1699187	3076024	5713.872	18-Jul-06	633
20060717-	634			1699177	3076031	5713.294	18-Jul-06	634
20060717-	635			1699153	3076021	5716.847	18-Jul-06	635
20060717-	639			1699152	3075991	5716.461	18-Jul-06	639
20060717-	640			1699137	3075988	5717.309	18-Jul-06	640
20060717-	641			1699145	3075985	5715.309	18-Jul-06	641
20060717-	644			1699173	3075967	5709.642	18-Jul-06	644
20060717-	645			1699166	3075959	5707.926	18-Jul-06	645
20060717-	646			1699163	3075950	5709.176	18-Jul-06	646

20060717-	648	1699178	3075950	5710.105	18-Jul-06	648
20060717-	653	1699192	3075935	5706.719	18-Jul-06	653
20060717-	654	1699196	3075940	5707.253	18-Jul-06	654
20060717-	655	1699129	3075944	5716.939	18-Jul-06	655
20060717-	658	1699106	3075917	5719.206	18-Jul-06	658
20060717-	660	1699118	3075897	5717.411	18-Jul-06	660
20060717-	662	1699138	3075907	5716.296	18-Jul-06	662
20060717-	664	1699159	3075892	5718.813	18-Jul-06	664
20060717-	665	1699173	3075866	5718.245	18-Jul-06	665
20060718-	716	1699250	3075836	5705.742	19-Jul-06	716
20060718-	720	1699026	3075985	5723.19	19-Jul-06	720
20060718-	723	1698993	3075974	5722.857	19-Jul-06	723
20060718-	722	1698999	3075977	5720.86	19-Jul-06	722
20060718-	726	1699007	3076032	5721.924	19-Jul-06	726
20060718-	724	1699009	3076021	5723.236	19-Jul-06	724
20060721-	866	1699156	3075976	5711.34	24-Jul-06	866
20060721-	867	1699154	3075971	5714.826	24-Jul-06	867
20060721-	874	1699096	3075921	5720.048	24-Jul-06	874
20060721-	875	1699114	3075926	5719.196	24-Jul-06	875
20060724-	890	1699259	3075877	5698.281	25-Jul-06	890
20060724-	900	1699257	3075884	5694.976	25-Jul-06	900
20060724-	901	1699258	3075901	5694.409	25-Jul-06	901
20060724-	902	1699273	3075904	5695.051	25-Jul-06	902
20060724-	898	1699284	3075880	5694.419	25-Jul-06	898
20060724-	891	1699279	3075867	5698.943	25-Jul-06	891
20060718-	728	1698970	3076037	5724.373	19-Jul-06	728
20060718-	730	1699323	3075908	5699.339	19-Jul-06	730
20060718-	741	1699307	3075991	5701.379	19-Jul-06	741
20060718-	743	1699325	3075998	5704.386	19-Jul-06	743
20060718-	756	1699372	3075897	5697.813	19-Jul-06	756
20060718-	757	1699373	3075873	5698.892	19-Jul-06	757
20060718-	777	1699244	3075894	5695.999	20-Jul-06	777
20060718-	783	1699251	3075874	5701.589	20-Jul-06	783
20060718-	784	1699254	3075861	5702.007	20-Jul-06	784
20060718-	785	1699259	3075851	5701.966	20-Jul-06	785
20060718-	786	1699266	3075856	5701.446	20-Jul-06	786
20060718-	788	1699273	3075842	5702.368	20-Jul-06	788
20060719-	801	1699324	3076019	5704.301	20-Jul-06	801
20060724-	905	1699324	3075878	5697.123	25-Jul-06	905
20060725-	907	1699351	3075865	5698.797	25-Jul-06	907
20060725-	911	1699360	3075950	5698.041	25-Jul-06	911
20060725-	914	1699383	3075938	5697.482	25-Jul-06	914
20060725-	916	1699348	3075936	5698.45	25-Jul-06	916
20060725-	920	1699324	3075984	5698.481	25-Jul-06	920
20060725-	922	1699330	3075961	5697.928	25-Jul-06	922
20060725-	925	1699331	3075940	5697.695	25-Jul-06	925
20060725-	926	1699335	3076010	5703.721	26-Jul-06	926
20060725-	927	1699344	3076023	5703.684	26-Jul-06	927
20060725-	928	1699357	3076012	5702.901	26-Jul-06	928
20060727-	977	1699335	3075870	5696.376	27-Jul-06	977
20060727-	978	1699309	3075855	5696.524	27-Jul-06	978

20060727-	980	1699300	3075849	5697.27	27-Jul-06	980
20060727-	981	1699281	3075854	5697.16	27-Jul-06	981
20060727-	982	1699268	3075884	5692.57	27-Jul-06	982
20060727-	994	1699334	3075938	5696.497	27-Jul-06	994
20060727-	993	1699331	3075948	5695.057	27-Jul-06	993
20060728-	1026	1699351	3075991	5702.234	28-Jul-06	1026
20060728-	1027	1699347	3075968	5696.151	28-Jul-06	1027
20060728-	1028	1699332	3075976	5696.578	28-Jul-06	1028
20060728-	1032	1699386	3075907	5693.104	28-Jul-06	1032
20060728-	1034	1699283	3076016	5699.329	28-Jul-06	1034
20060729-	1036	1699377	3075944	5694.659	29-Jul-06	1036
20060731-	1050	1699018	3075996	5721.485	31-Jul-06	1050
20060731-	1049	1698986	3076021	5723.312	31-Jul-06	1049
20060731-	1051	1699023	3075983	5719.97	31-Jul-06	1051
20060731-	1052	1699063	3075965	5719.465	31-Jul-06	1052
20060731-	1074	1699376	3075943	5694.486	31-Jul-06	1074
20060731-	1079	1699375	3075917	5691.589	31-Jul-06	1079
20060731-	1081	1699356	3075906	5690.928	31-Jul-06	1081
20060731-	1082	1699390	3075917	5691.199	31-Jul-06	1082
20060801-	1097	1699312	3076014	5698.132	1-Aug-06	1097
20060801-	1098	1699281	3076021	5698.879	1-Aug-06	1098
20060801-	1104	1699333	3075860	5696.406	1-Aug-06	1104
20060801-	1106	1699323	3075859	5699.016	1-Aug-06	1106
20060801-	1107	1699173	3075959	5708.024	1-Aug-06	1107
20060801-	1108	1699192	3075935	5705.022	1-Aug-06	1108
20060801-	1111	1699352	3075980	5699.517	1-Aug-06	1111
20060802-	1164	1699235	3076031	5709.907	2-Aug-06	1164
20060802-	1148	1699134	3075921	5714.521	2-Aug-06	1148
20060802-	1149	1699143	3075908	5717.755	2-Aug-06	1149
20060803-	1180	1699235	3076032	5709.122	3-Aug-06	1180
20060803-	1185	1699355	3075932	5695.659	3-Aug-06	1185
20060803-	1181	1699326	3075876	5695.774	3-Aug-06	1181
20060803-	1186	1699373	3075932	5695.1	3-Aug-06	1186

Field gamn Nai	Nai_num	Nai_bust
16703	3.1	3.1
20531	4	4
26328	4	4
34807	2	2
27838	5	5
27229	4	4
28363	6	6 yes
25633	5	5
17422	2	2
16184	2	2
15359	2	2
19771	5	5
28762	5	5
29432	4	4
27076	2	2
26195	4	4
33097	4	4
23849	4	4
20751	4	4
21975	4	4
39186	3	3
17106	3	3
18582	3	3
205249	3	3
15045	2	2
17461	3	3
16019	3	3
14646	2	2
16393	3	3
25252	4	4
18765	4	4
17691	3	3
17367	3	3
16020	3	3
24581	5	5
22775	4	4
20789	4	4
20782	4	4
15998	3	3
14647	3	3
16325	4	4
19081	4	4
18027	3	3
16979	3	3
17568	3	3
17604	4	4
16628	5	5
21090	5	5
19884	2	2
21576	5	5

18675	2	2
63339	5	5
19350	4	4
18320	3	3
17681	3	3
24088	4	4
72123	4	4
15353	3	3
17652	3	3
26351	5	5
19014	4	4
15953	3	3
19556	5	5
14960	2	2
17096	3	3
24522	3	3
21277	3	3
22904	5	5
16258	3	3
29567	5	5
30570	4	4
30814	3	3
25341	4	4
33304	5	5
25705	5	5
16141	2	2
18961	3	3
18207	3	3
19187	5	5
24831	5	5
31246	5	5
32924	4	4
27276	5	5
25724	4	4
43551	5	5
34202	5	5
30988	5	5
16183	3	3
28978	5	5
30509	5	5
23741	2	2
49596	4	4
22700	3	3
23578	3	3
24026	4	4
20465	3	3
14854	2	2
16289	2	2
17195	3	3
31647	3	3
28605	4	4

30630	4	4
26531	5	5
29494	3	3
23525	3	3
26412	5	5
16500	2	2
24025	4	4
25048	5	5
28180	5	5
30013	5	5
28039	2	2
20371	2	2
17285	3	3
19194	4	4
18306	3	3
28315	5	5
35134	5	5
30674	7	7 yes
29335	4	4
31009	5	5
26050	4	4
32994	4	4
40341	5	5
19297	3	3
26236	4	4
16951	2	2
18955	7	7 yes
34272	7	7 yes
23481	6	6 yes
16410	4	4
22171	6	6 yes
28920	6	6 yes
24069	4	4

avg: 3.81
 stdev: 1.17
 cv: 0.31

count: 134
 df: 133
 sqrt(n): 11.58

$t_{95,df}$: 1.66
 $t_{99,df}$: 2.35

μ_{U95} : 3.98
 μ_{U99} : 4.05

Loc_code_all	Loc_code_num	Stoller_qual	Excavated	Northing	Easting	Elevation	Date
20060608-011	11	corr	y	1699324.233	3076156.789	5706.606	7-Jun-06
20060608-012	12	corr	y	1699289.391	3076112.866	5707.034	7-Jun-06
20060608-013	13	corr	y	1699378.728	3076085.326	5704.923	7-Jun-06
20060608-014	14	corr	y	1699366.916	3076121.408	5706.864	7-Jun-06
20060608-015	15	corr	y	1699292.736	3076203.036	5708.02	7-Jun-06
20060621-024	24		y	1699326.238	3076202.463	5710.182	
20060621-028	28		y	1699206.471	3076143.875	5716.019	
20060621-029	29		y	1699204.66	3076169.82	5725.859	
20060621-030	30		y	1699195.531	3076193.54	5717.765	
20060628-131	131		y	1699242.024	3076053.519	5710.365	29-Jun-06
20060628-132	132		y	1699236.221	3076045.871	5710.927	29-Jun-06
20060628-129	129		y	1699233.925	3076051.238	5709.866	29-Jun-06
20060628-130	130		y	1699230.38	3076055.441	5711.204	29-Jun-06
20060628-140	140		y	1699337.301	3076026.25	5705.683	29-Jun-06
20060628-139	139		y	1699341.981	3076026.156	5705.701	29-Jun-06
20060628-142	142		y	1699342.949	3076029.329	5705.762	29-Jun-06
20060629-149	149		y	1699339.164	3076042.976	5705.387	29-Jun-06
20060629-152	152		y	1699349.397	3076044.248	5705.655	29-Jun-06
20060629-151	151		y	1699341.002	3076070.043	5706.389	29-Jun-06
20060629-150	150		y	1699330.777	3076066.626	5707.011	29-Jun-06
20060629-153	153		y	1699358.624	3076088.219	5705.843	29-Jun-06
20060629-154	154		y	1699389.201	3076097.927	5704.931	29-Jun-06
20060629-158	158		y	1699387.187	3076140.313	5705.416	29-Jun-06
20060629-157	157		y	1699414.67	3076086.095	5703.884	29-Jun-06
20060629-155	155		y	1699414.624	3076061.284	5704.562	29-Jun-06
20060629-156	156		y	1699424.99	3076076.863	5702.849	29-Jun-06
20060630-171	171		y	1699419.197	3076144.444	5703.906	30-Jun-06
20060630-168	168		y	1699397.915	3076156.127	5704.415	30-Jun-06
20060630-174	174		y	1699373.36	3076154.849	5706.073	30-Jun-06
20060630-166	166		y	1699377.709	3076166.677	5705.697	30-Jun-06
20060630-173	173		y	1699369.469	3076179.912	5705.881	30-Jun-06
20060630-169	169		y	1699385.531	3076179.467	5705.304	30-Jun-06
20060630-170	170		y	1699413.173	3076178.496	5703.666	30-Jun-06
20060630-172	172		y	1699417.333	3076180.803	5703.548	30-Jun-06
20060630-167	167		y	1699383.275	3076197.597	5706.165	30-Jun-06
20060630-176	176		y	1699281.569	3076185.287	5708.004	30-Jun-06
20060630-175	175		y	1699305.803	3076194.284	5709.233	30-Jun-06
20060630-178	178		y	1699287.336	3076197.225	5707.91	30-Jun-06
20060705-208	208		y	1699387.162	3076162.111	5705.19	5-Jul-06
20060705-209	209		y	1699422.748	3076159.277	5703.59	5-Jul-06
20060705-210	210		y	1699399.915	3076143.691	5704.563	5-Jul-06
20060705-211	211		y	1699358.849	3076147.713	5707.106	5-Jul-06
20060705-212	212		y	1699341.037	3076149.462	5706.306	5-Jul-06
20060705-213	213		y	1699318.606	3076152.18	5707.593	5-Jul-06
20060705-219	219		y	1699318.202	3076133.013	5707.155	5-Jul-06
20060705-220	220		y	1699338.83	3076132.54	5706.337	5-Jul-06
20060705-221	221		y	1699357.7	3076131.497	5706.867	5-Jul-06
20060705-222	222		y	1699379.961	3076128.888	5705.866	5-Jul-06
20060705-223	223		y	1699397.341	3076129.341	5704.8	5-Jul-06
20060705-224	224		y	1699415.852	3076129.37	5703.887	5-Jul-06

20060705-226	226	y	1699393.954	3076110.455	5704.597	5-Jul-06
20060705-227	227	y	1699376.908	3076110.627	5706.026	5-Jul-06
20060705-228	228	y	1699357.074	3076111.942	5706.222	5-Jul-06
20060705-229	229	y	1699337.44	3076113.258	5706.252	5-Jul-06
20060705-230	230	y	1699317.518	3076117.422	5706.493	5-Jul-06
20060705-231	231	y	1699300.027	3076115.354	5707.547	5-Jul-06
20060705-232	232	y	1699277.519	3076117.511	5707.454	5-Jul-06
20060705-233	233	y	1699258.623	3076115.282	5709.457	5-Jul-06
20060705-235	235	y	1699256.276	3076101.161	5708.82	5-Jul-06
20060705-236	236	y	1699277.485	3076099.22	5707.885	5-Jul-06
20060705-237	237	y	1699298.109	3076096.827	5706.942	5-Jul-06
20060705-238	238	y	1699316.103	3076091.958	5706.826	6-Jul-06
20060705-239	239	y	1699334.008	3076093.933	5702.232	6-Jul-06
20060705-240	240	y	1699372.57	3076090.799	5705.64	6-Jul-06
20060705-241	241	y	1699405.256	3076088.025	5704.549	6-Jul-06
20060705-242	242	y	1699399.999	3076068.003	5705.291	6-Jul-06
20060705-243	243	y	1699385.212	3076069.801	5705.653	6-Jul-06
20060705-244	244	y	1699368.675	3076070.318	5705.757	6-Jul-06
20060705-245	245	y	1699331.127	3076074.459	5707.137	6-Jul-06
20060705-246	246	y	1699295.919	3076077.903	5707.489	6-Jul-06
20060705-247	247	y	1699275.973	3076080.203	5708.929	6-Jul-06
20060705-248	248	y	1699255.674	3076082.894	5709.82	6-Jul-06
20060705-249	249	y	1699236.334	3076085.416	5710.961	6-Jul-06
20060705-250	250	y	1699219.517	3076087.006	5713.043	6-Jul-06
20060705-252	252	y	1699251.875	3076062.105	5710.161	6-Jul-06
20060705-253	253	y	1699274.326	3076059.337	5709.291	6-Jul-06
20060705-254	254	y	1699292.405	3076057.478	5708.587	6-Jul-06
20060705-255	255	y	1699313.119	3076056.911	5704.972	6-Jul-06
20060705-256	256	y	1699327.933	3076054.038	5706.848	6-Jul-06
20060705-257	257	y	1699364.436	3076048.699	5705.634	6-Jul-06
20060705-258	258	y	1699381.431	3076045.822	5705.751	6-Jul-06
20060705-259	259	y	1699394.012	3076044.085	5705.121	6-Jul-06
20060705-260	260	y	1699389.837	3076028.246	5705.279	6-Jul-06
20060705-261	261	y	1699373.653	3076030.782	5705.673	6-Jul-06
20060705-262	262	y	1699354.184	3076034.172	5706.304	6-Jul-06
20060705-263	263	y	1699324.499	3076035.825	5706.676	6-Jul-06
20060705-264	264	y	1699310.827	3076036.879	5706.789	6-Jul-06
20060705-265	265	y	1699293.457	3076039.196	5707.795	6-Jul-06
20060705-266	266	y	1699272.288	3076039.526	5708.235	6-Jul-06
20060705-267	267	y	1699251.323	3076042.437	5709.358	6-Jul-06
20060712-473	473	y	1699288.143	3076189.37	5706.46	12-Jul-06
20060712-475	475	y	1699289.797	3076194.009	5707.16	12-Jul-06
20060713-497	497	y	1699386.775	3076162.225	5703.102	13-Jul-06
20060713-498	498	y	1699403.877	3076160.777	5701.823	13-Jul-06
20060713-499	499	y	1699396.98	3076143.061	5702.777	13-Jul-06
20060713-500	500	y	1699383.103	3076144.841	5704.797	13-Jul-06
20060713-502	502	y	1699341.697	3076149.524	5705.718	13-Jul-06
20060713-505	505	y	1699317.745	3076132.611	5706.285	13-Jul-06
20060713-506	506	y	1699338.905	3076132.471	5705.7	13-Jul-06
20060713-508	508	y	1699380	3076128.88	5705.249	13-Jul-06
20060713-509	509	y	1699376.552	3076110.884	5705.273	13-Jul-06

20060713-510	510	y	1699357.37	3076111.75	5705.7	13-Jul-06
20060713-511	511	y	1699337.326	3076113.277	5705.983	13-Jul-06
20060713-512	512	y	1699316.502	3076117.219	5705.789	13-Jul-06
20060713-513	513	y	1699300.291	3076116.072	5706.544	13-Jul-06
20060713-515	515	y	1699277.489	3076117.677	5707.374	13-Jul-06
20060713-518	518	y	1699298.04	3076096.845	5706.565	13-Jul-06
20060713-519	519	y	1699316.091	3076092.238	5705.595	13-Jul-06
20060713-520	520	y	1699355.822	3076092.269	5705.32	13-Jul-06
20060713-521	521	y	1699372.729	3076091.183	5705.203	13-Jul-06
20060713-522	522	y	1699389.314	3076090.028	5704.452	13-Jul-06
20060713-523	523	y	1699405.005	3076087.869	5704.188	13-Jul-06
20060713-524	524	y	1699400.363	3076067.853	5704.134	13-Jul-06
20060713-525	525	y	1699385.795	3076069.723	5704.411	13-Jul-06
20060713-527	527	y	1699369.031	3076069.927	5704.94	13-Jul-06
20060713-528	528	y	1699355.259	3076071.632	5705.531	13-Jul-06
20060713-529	529	y	1699331.065	3076074.293	5706.053	13-Jul-06
20060713-530	530	y	1699316.108	3076075.993	5706.42	13-Jul-06
20060713-531	531	y	1699296.09	3076077.751	5707.166	13-Jul-06
20060713-535	535	y	1699220.343	3076086.916	5712.705	13-Jul-06
20060713-536	536	y	1699236.495	3076064.194	5710.242	13-Jul-06
20060713-540	540	y	1699292.488	3076057.892	5707.273	13-Jul-06
20060713-541	541	y	1699328.017	3076054.319	5706.106	13-Jul-06
20060713-542	542	y	1699352.966	3076050.722	5705.701	13-Jul-06
20060713-543	543	y	1699364.727	3076048.84	5705.156	13-Jul-06
20060713-544	544	y	1699381.699	3076046.063	5705.047	13-Jul-06
20060713-545	545	y	1699373.554	3076030.701	5704.831	13-Jul-06
20060713-546	546	y	1699356.161	3076034.609	5705.376	13-Jul-06
20060713-547	547	y	1699324.611	3076035.864	5705.415	13-Jul-06
20060713-548	548	y	1699310.71	3076036.65	5706.64	13-Jul-06
20060713-549	549	y	1699291.907	3076039.973	5707.973	13-Jul-06
20060713-550	550	y	1699272.208	3076041.361	5707.989	13-Jul-06
20060713-553	553	y	1699236.852	3076043.393	5709.99	13-Jul-06
20060714-561	561	y	1699425.737	3076090.877	5702.947	14-Jul-06
20060717-617	617	y	1699406.426	3076175.934	5701.675	17-Jul-06
20060717-618	618	y	1699390.173	3076180.749	5702.792	17-Jul-06
20060717-619	619	y	1699386.263	3076192.949	5703.74	17-Jul-06
20060717-622	622	y	1699398.174	3076197.863	5705.536	17-Jul-06
20060717-624	624	y	1699414.51	3076189.766	5704.014	17-Jul-06
20060717-625	625	y	1699414.395	3076170.274	5702.937	17-Jul-06
20060717-626	626	y	1699410.469	3076095.432	5702.651	17-Jul-06
20060717-627	627	y	1699409.91	3076074.072	5702.183	18-Jul-06
20060717-628	628	y	1699429.154	3076069.257	5702.08	18-Jul-06
20060719-806	806	y	1699351.659	3076036.024	5704.144	20-Jul-06
20060719-807	807	y	1699361.866	3076035	5703.937	20-Jul-06
20060719-808	808	y	1699378.31	3076032.174	5703.724	20-Jul-06
20060719-809	809	y	1699386.822	3076028.281	5703.838	20-Jul-06
20060719-810	810	y	1699381.14	3076046.17	5704.02	20-Jul-06
20060719-812	812	y	1699365.033	3076049.137	5704.225	20-Jul-06
20060719-813	813	y	1699352.936	3076050.418	5703.993	20-Jul-06
20060719-814	814	y	1699328.206	3076054.089	5705.092	20-Jul-06
20060719-815	815	y	1699313.555	3076056.785	5705.611	20-Jul-06

20060719-817	817	y	1699296.366	3076078.26	5705.943	20-Jul-06
20060719-818	818	y	1699316.068	3076076.734	5705.541	20-Jul-06
20060719-819	819	y	1699331.977	3076074.417	5704.878	20-Jul-06
20060719-820	820	y	1699354.798	3076071.253	5703.902	20-Jul-06
20060719-821	821	y	1699368.753	3076070.195	5703.903	20-Jul-06
20060719-822	822	y	1699384.874	3076067.473	5703.832	20-Jul-06
20060719-824	824	y	1699400.1	3076067.657	5703.469	20-Jul-06
20060719-825	825	y	1699404.733	3076087.887	5703.334	20-Jul-06
20060719-826	826	y	1699389.594	3076090.073	5703.481	20-Jul-06
20060719-827	827	y	1699372.681	3076090.946	5703.841	20-Jul-06
20060719-828	828	y	1699355.755	3076091.654	5703.782	21-Jul-06
20060719-829	829	y	1699315.963	3076092.913	5705.562	21-Jul-06
20060719-830	830	y	1699298.18	3076096.42	5705.762	21-Jul-06
20060719-831	831	y	1699299.991	3076116.84	5705.496	21-Jul-06
20060719-832	832	y	1699316.125	3076116.742	5705.137	21-Jul-06
20060719-835	835	y	1699356.961	3076111.947	5704.44	21-Jul-06
20060719-836	836	y	1699376.095	3076110.924	5704.018	21-Jul-06
20060719-837	837	y	1699380.442	3076129.143	5704.352	21-Jul-06
20060719-841	841	y	1699382.884	3076144.298	5703.687	21-Jul-06
20060719-842	842	y	1699387.242	3076161.982	5702.456	21-Jul-06
20060719-793	793	y	1699410.986	3076157.716	5702.699	20-Jul-06
20060719-792	792	y	1699407.512	3076145.439	5701.934	20-Jul-06
20060719-789	789	y	1699399.35	3076139.929	5702.335	20-Jul-06
20060725-929	929	y	1699352.547	3076038.028	5702.725	26-Jul-06
20060725-931	931	y	1699378.54	3076033.453	5703.215	26-Jul-06
20060725-932	932	y	1699386.169	3076028.67	5703.032	26-Jul-06
20060725-939	939	y	1699389.573	3076045.765	5703.897	26-Jul-06
20060725-941	941	y	1699316.1	3076075.854	5704.312	26-Jul-06
20060725-944	944	y	1699369.557	3076071.196	5701.908	26-Jul-06
20060725-947	947	y	1699399.642	3076067.94	5701.361	26-Jul-06
20060725-959	959	y	1699427.151	3076072.085	5699.678	26-Jul-06
20060725-949	949	y	1699390.843	3076092.795	5702.121	26-Jul-06
20060725-953	953	y	1699298.077	3076096.471	5704.479	26-Jul-06
20060725-955	955	y	1699316.195	3076117.486	5703.957	26-Jul-06
20060725-956	956	y	1699356.907	3076111.002	5704.39	26-Jul-06
20060726-962	962	y	1699401.843	3076128.024	5701.86	26-Jul-06
20060726-963	963	y	1699402.489	3076143.139	5699.044	26-Jul-06
20060726-961	961	y	1699405.408	3076139.38	5700.663	26-Jul-06
20060726-971	971	y	1699385.607	3076143.453	5702.419	26-Jul-06
20060726-969	969	y	1699410.999	3076169.056	5699.562	26-Jul-06
20060726-968	968	y	1699411.323	3076183.551	5697.784	26-Jul-06
20060726-967	967	y	1699412.376	3076173.994	5700.009	26-Jul-06
20060726-973	973	y	1699384.673	3076187.047	5701.677	26-Jul-06
20060727-999	999	y	1699403.279	3076055.553	5698.747	28-Jul-06
20060727-998	998	y	1699401.044	3076074.04	5699.365	27-Jul-06
20060727-1004	1004	y	1699390.22	3076046.248	5700.293	28-Jul-06
20060727-1005	1005	y	1699389.836	3076033.476	5700.218	28-Jul-06
20060727-1013	1013	y	1699403.116	3076064.433	5698.802	28-Jul-06
20060727-1006	1006	y	1699391.911	3076079.37	5700.114	28-Jul-06
20060727-1007	1007	y	1699403.348	3076103.104	5702.173	28-Jul-06
20060727-1008	1008	y	1699407.723	3076089.051	5701.439	28-Jul-06

20060727-1011	1011	y	1699427.064	3076067.6	5699.609	28-Jul-06
20060728-1016	1016	y	1699411.956	3076192.544	5699.69	28-Jul-06
20060729-1042	1042	y	1699385.148	3076142.99	5701.401	29-Jul-06
20060729-1043	1043	y	1699384.589	3076187.302	5700.548	29-Jul-06
20060731-1064	1064	y	1699381.604	3076038.572	5701.005	31-Jul-06
20060731-1060	1060	y	1699401.603	3076068.291	5696.995	31-Jul-06
20060731-1059	1059	y	1699404.272	3076078.318	5698.139	31-Jul-06
20060731-1058	1058	y	1699407.756	3076090.632	5697.216	31-Jul-06
20060731-1057	1057	y	1699402.802	3076099.984	5699.719	31-Jul-06
20060731-1055	1055	y	1699406.093	3076122.105	5702.334	31-Jul-06
20060801-1119	1119	y	1699404.479	3076074.039	5696.651	1-Aug-06
20060802-1133	1133	y	1699406.3	3076136.55	5695.074	2-Aug-06
20060802-1134	1134	y	1699405.663	3076099.096	5696.419	2-Aug-06
20060802-1136	1136	y	1699406.668	3076084.688	5695.812	2-Aug-06
20060802-1137	1137	y	1699403.997	3076074.462	5695.876	2-Aug-06
20060802-1138	1138	y	1699397.184	3076060.795	5695.859	2-Aug-06
20060802-1140	1140	y	1699391.757	3076050.433	5697.09	2-Aug-06
20060802-1141	1141	y	1699385.548	3076040.407	5697.553	2-Aug-06
20060802-1142	1142	y	1699389.217	3076033.57	5699.063	2-Aug-06

Sample id	Field gamma	Nai	Nai_num	Nai_bust
11	16597	3.95	3.95	
12	22287	6.35	6.35	yes
13	27354	11.49	11.49	yes
14	18725	5.97	5.97	yes
15	25645	10.23	10.23	yes
24	25562	6	6	yes
28	17768	3	3	
29	15246	3	3	
30	16808	2	2	
131	19576	3	3	
132	23869	>10	10	yes
129	56328	>10	10	yes
130	30012	>10	10	yes
140	30001	9	9	yes
139	69033	>10	10	yes
142	30065	9	9	yes
149	97119	>10	10	yes
152	70427	>10	10	yes
151	226009	7	7	yes
150	154917	>10	10	yes
153	59905	>10	10	yes
154	59872	4	4	
158	58917	>10	10	yes
157	37033	>10	10	yes
155	45802	>10	10	yes
156	48048	>10	10	yes
171	19736	4	4	
168	227258	>10	10	yes
174	18215	3	3	
166	46923	>10	10	yes
173	26896	7	7	yes
169	71032	>10	10	yes
170	72294	6	6	yes
172	23788	4	4	
167	59235	6	6	yes
176	179361	>10	10	yes
175	26928	7	7	yes
178	19701	7	7	yes
208	21204	4	4	
209	22095	>10	10	yes
210	123687	6	6	yes
211	16883	5	5	
212	15217	6	6	yes
213	17542	5	5	
219	15693	3	3	
220	21615	6	6	yes
221	17515	4	4	
222	16276	4	4	
223	28830	6	6	yes
224	19291	3	3	

226	21476	4	4
227	23986	>10	10 yes
228	17418	4	4
229	16933	4	4
230	25227	8	8 yes
231	20329	>10	10 yes
232	14196	4	4
233	18135	4	4
235	15569	3	3
236	28461	>10	10 yes
237	23862	6	6 yes
238	18632	3	3
239	25288	4	4
240	64059	>10	10 yes
241	21010	4	4
242	21595	4	4
243	21966	6	6 yes
244	25298	6	6 yes
245	16234	4	4
246	18910	3	3
247	18745	6	6 yes
248	17381	4	4
249	19715	4	4
250	17449	3	3
252	25574	7	7 yes
253	16574	5	5
254	19520	4	4
255	18396	4	4
256	21159	6	6 yes
257	26095	8	8 yes
258	22751	4	4
259	22459	5	5
260	27902	7	7 yes
261	23565	5	5
262	26387	5	5
263	25230	>10	10 yes
264	20262	5	5
265	21033	4	4
266	17656	2	2
267	40448	>10	10 yes
473	47280	>10	10 yes
475	22869	7	7 yes
497	22073	6	6 yes
498	17067	2	2
499	217891	>10	10 yes
500	15848	2	2
502	14156	2	2
505	14085	3	3
506	16622	3	3
508	15047	2	2
509	16107	3	3

510	17555	3	3
511	16037	3	3
512	25985	9	9 yes
513	16410	3	3
515	23349	3	3
518	16442	4	4
519	17995	2	2
520	18952	4	4
521	186705 >10		10 yes
522	28057	6	6 yes
523	27913	8	8 yes
524	24406	4	4
525	30821	6	6 yes
527	27011	8	8 yes
528	22343	5	5
529	11436	3	3
530	15333	3	3
531	19368	4	4
535	15183	3	3
536	17343	3	3
540	17888	4	4
541	19329	5	5
542	31069	9	9 yes
543	26399	6	6 yes
544	26836	4	4
545	38879	5	5
546	29182 >10		10 yes
547	19328	4	4
548	14971	2	2
549	15282	3	3
550	16318	7	7 yes
553	15074	3	3
561	23124	6	6 yes
617	72193 >10		10 yes
618	74799 >10		10 yes
619	110302 >10		10 yes
622	31693	8	8 yes
624	23870	4	4
625	20340	4	4
626	96098 >10		10 yes
627	42860 >10		10 yes
628	50162	7	7 yes
806	25258	5	5
807	31661	9	9 yes
808	93703 >10		10 yes
809	28925	9	9 yes
810	33124 >10		10 yes
812	22676	5	5
813	32193	4	4
814	17752	4	4
815	16884	3	3

817	18744	5	5
818	15571	2	2
819	17219	4	4
820	20235	5	5
821	28008	5	5
822	57512 >10		10 yes
824	45925	9	9 yes
825	71766 >10		10 yes
826	44849 >10		10 yes
827	26640	8	8 yes
828	16072	2	2
829	15574	2	2
830	15037	3	3
831	15844	3	3
832	16711	4	4
835	20639	4	4
836	17861	4	4
837	20638	7	7 yes
841	21884	8	8 yes
842	25389	8	8 yes
793	0	3	3
792	0	4	4
789	280109 >10		10 yes
929	70734 >10		10 yes
931	29475 >10		10 yes
932	29573	7	7 yes
939	659230 >10		10 yes
941	15429	2	2
944	33837 >10		10 yes
947	488718 >10		10 yes
959	34933	9	9 yes
949	48647	3	3
953	15473	2	2
955	15541	8	8 yes
956	25869	7	7 yes
962	113712 >10		10 yes
963	79533	6	6 yes
961	189046 >10		10 yes
971	20108	8	8 yes
969	67067 >10		10 yes
968	50218 >10		10 yes
967	71104	6	6 yes
973	45160 >10		10 yes
999	162088 >10		10 yes
998	172160 >10		10 yes
1004	67476 >10		10 yes
1005	37980 >10		10 yes
1013	96620 >10		10 yes
1006	26219 >10		10 yes
1007	166620 >10		10 yes
1008	120257 >10		10 yes

1011	47471	>10	10	yes
1016	51384	>10	10	yes
1042	23550	8	8	yes
1043	35283	9	9	yes
1064	27371	7	7	yes
1060	42839	>10	10	yes
1059	295208	>10	10	yes
1058	207187	>10	10	yes
1057	29789	6	6	yes
1055	24743	6	6	yes
1119	62097	>10	10	yes
1133	30822	4	4	
1134	35462	6	6	yes
1136	30481	8	8	yes
1137	29815	6	6	yes
1138	31369	6	6	yes
1140	37723	>10	10	yes
1141	31898	6	6	yes
1142	32042	5	5	

Loc_code_	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060607-	7	corr		1699216	3076065	5712.898	7-Jun-06	7
20060630-	177			1699273	3076184	5708.321	30-Jun-06	177
20060705-	203			1699281	3076167	5707.713	5-Jul-06	203
20060705-	204			1699305	3076166	5707.456	5-Jul-06	204
20060705-	205			1699320	3076166	5706.972	5-Jul-06	205
20060705-	206			1699342	3076165	5706.234	5-Jul-06	206
20060705-	207			1699358	3076165	5706.522	5-Jul-06	207
20060705-	214			1699305	3076149	5707.467	5-Jul-06	214
20060705-	215			1699280	3076154	5708.053	5-Jul-06	215
20060705-	216			1699260	3076133	5708.792	5-Jul-06	216
20060705-	217			1699278	3076132	5707.89	5-Jul-06	217
20060705-	218			1699302	3076132	5707.243	5-Jul-06	218
20060705-	225			1699410	3076108	5704.103	5-Jul-06	225
20060705-	234			1699237	3076102	5712.175	5-Jul-06	234
20060705-	251			1699215	3076066	5713.46	6-Jul-06	251
20060712-	474			1699282	3076185	5706.773	12-Jul-06	474
20060712-	476			1699289	3076185	5707.602	12-Jul-06	476
20060713-	501			1699359	3076147	5706.339	13-Jul-06	501
20060713-	504			1699319	3076152	5706.239	13-Jul-06	504
20060713-	507			1699358	3076131	5706.018	13-Jul-06	507
20060713-	516			1699256	3076101	5708.456	13-Jul-06	516
20060713-	517			1699277	3076099	5707.627	13-Jul-06	517
20060713-	532			1699276	3076080	5707.939	13-Jul-06	532
20060713-	533			1699255	3076083	5708.865	13-Jul-06	533
20060713-	534			1699236	3076086	5711.217	13-Jul-06	534
20060713-	537			1699252	3076062	5709.696	13-Jul-06	537
20060713-	539			1699274	3076059	5708.546	13-Jul-06	539
20060713-	552			1699251	3076043	5709.187	13-Jul-06	552
20060714-	558			1699212	3076090	5713.955	14-Jul-06	558
20060714-	559			1699266	3076124	5708.251	14-Jul-06	559
20060714-	560			1699289	3076129	5707.552	14-Jul-06	560
20060714-	562			1699433	3076073	5702.931	14-Jul-06	562
20060714-	563			1699411	3076055	5704.987	14-Jul-06	563
20060714-	564			1699402	3076026	5703.541	14-Jul-06	564
20060714-	570			1699224	3076048	5712.223	14-Jul-06	570
20060717-	620			1699378	3076195	5704.469	17-Jul-06	620
20060717-	629			1699431	3076094	5702.838	18-Jul-06	629
20060719-	794			1699220	3076087	5711.503	20-Jul-06	794
20060719-	795			1699237	3076064	5709.446	20-Jul-06	795
20060719-	796			1699237	3076043	5709.457	20-Jul-06	796
20060719-	802			1699272	3076042	5706.809	20-Jul-06	802
20060719-	803			1699293	3076041	5706.379	20-Jul-06	803
20060719-	804			1699312	3076040	5705.634	20-Jul-06	804
20060719-	805			1699326	3076038	5704.918	20-Jul-06	805
20060719-	816			1699293	3076058	5706.232	20-Jul-06	816
20060719-	834			1699337	3076113	5704.573	21-Jul-06	834
20060719-	838			1699339	3076133	5704.007	21-Jul-06	838
20060719-	839			1699317	3076133	5705.23	21-Jul-06	839
20060719-	840			1699341	3076149	5704.814	21-Jul-06	840
20060719-	790			1699397	3076154	5701.69	20-Jul-06	790

20060719-	791	1699391	3076141	5703.111	20-Jul-06	791
20060725-	930	1699362	3076035	5702.523	26-Jul-06	930
20060725-	933	1699381	3076046	5702.215	26-Jul-06	933
20060725-	934	1699365	3076049	5702.937	26-Jul-06	934
20060725-	936	1699353	3076050	5702.806	26-Jul-06	936
20060725-	937	1699328	3076054	5704.145	26-Jul-06	937
20060725-	938	1699313	3076057	5704.751	26-Jul-06	938
20060725-	940	1699296	3076078	5704.519	26-Jul-06	940
20060725-	942	1699331	3076075	5703.64	26-Jul-06	942
20060725-	943	1699355	3076072	5702.775	26-Jul-06	943
20060725-	946	1699386	3076068	5701.879	26-Jul-06	946
20060725-	960	1699419	3076074	5701.587	26-Jul-06	960
20060725-	948	1699403	3076088	5702.155	26-Jul-06	948
20060725-	950	1699373	3076091	5702.324	26-Jul-06	950
20060725-	951	1699357	3076091	5702.547	26-Jul-06	951
20060725-	952	1699316	3076095	5704.228	26-Jul-06	952
20060725-	954	1699300	3076117	5704.153	26-Jul-06	954
20060725-	958	1699376	3076111	5702.429	26-Jul-06	958
20060726-	970	1699388	3076161	5701.123	26-Jul-06	970
20060726-	972	1699388	3076186	5698.904	26-Jul-06	972
20060727-	1002	1699383	3076050	5700.707	28-Jul-06	1002
20060727-	1012	1699395	3076102	5700.375	28-Jul-06	1012
20060727-	1000	1699368	3076070	5700.609	28-Jul-06	1000
20060727-	1009	1699413	3076087	5701.545	28-Jul-06	1009
20060727-	1010	1699426	3076071	5698.197	28-Jul-06	1010
20060727-	1003	1699404	3076052	5701.947	28-Jul-06	1003
20060727-	1014	1699408	3076134	5695.651	28-Jul-06	1014
20060728-	1015	1699406	3076181	5698.672	28-Jul-06	1015
20060728-	1017	1699341	3076038	5701.618	28-Jul-06	1017
20060728-	1018	1699315	3076072	5703.693	28-Jul-06	1018
20060728-	1019	1699325	3076083	5702.597	28-Jul-06	1019
20060728-	1020	1699311	3076086	5703.354	28-Jul-06	1020
20060728-	1021	1699298	3076097	5703.152	28-Jul-06	1021
20060728-	1022	1699308	3076109	5702.272	28-Jul-06	1022
20060729-	1041	1699357	3076111	5703.475	29-Jul-06	1041
20060729-	1044	1699315	3076076	5703.76	29-Jul-06	1044
20060731-	1062	1699405	3076054	5700.987	31-Jul-06	1062
20060731-	1068	1699409	3076087	5701.182	31-Jul-06	1068
20060731-	1061	1699413	3076078	5700.722	31-Jul-06	1061
20060731-	1066	1699391	3076080	5699.324	31-Jul-06	1066
20060731-	1056	1699406	3076111	5703.265	31-Jul-06	1056
20060801-	1089	1699248	3076174	5707.944	1-Aug-06	1089
20060801-	1090	1699291	3076193	5705.656	1-Aug-06	1090
20060801-	1093	1699369	3076180	5704.486	1-Aug-06	1093
20060801-	1094	1699384	3076142	5700.431	1-Aug-06	1094
20060801-	1095	1699379	3076129	5702.66	1-Aug-06	1095
20060801-	1092	1699334	3076093	5700.351	1-Aug-06	1092
20060801-	1116	1699412	3076193	5697.671	1-Aug-06	1116
20060801-	1117	1699406	3076087	5696.17	1-Aug-06	1117
20060801-	1120	1699398	3076063	5697.107	1-Aug-06	1120
20060801-	1122	1699393	3076051	5697.437	1-Aug-06	1122

20060801-	1123	1699384	3076040	5698.494	1-Aug-06	1123
20060801-	1126	1699402	3076051	5699.39	1-Aug-06	1126
20060801-	1128	1699409	3076055	5700.027	1-Aug-06	1128
20060802-	1132	1699405	3076123	5701.011	2-Aug-06	1132
20060802-	1162	1699369	3076180	5703.732	2-Aug-06	1162
20060802-	1159	1699411	3076191	5696.544	2-Aug-06	1159
20060802-	1157	1699410	3076182	5696.321	2-Aug-06	1157
20060802-	1156	1699411	3076171	5695.834	2-Aug-06	1156
20060802-	1155	1699426	3076091	5701.813	2-Aug-06	1155
20060803-	1174	1699392	3076051	5695.495	3-Aug-06	1174
20060803-	1175	1699397	3076056	5694.556	3-Aug-06	1175
20060803-	1176	1699412	3076082	5695.094	3-Aug-06	1176
20060803-	1177	1699407	3076088	5693.7	3-Aug-06	1177
20060803-	1179	1699406	3076098	5694.601	3-Aug-06	1179

Field gamn Nai	Nai_num	Nai_bust
16811	4.62	4.62
18412	4	4
23924	5	5
15687	2	2
16141	4	4
13598	1	1
16588	3	3
16896	1	1
16745	5	5
16262	3	3
16945	4	4
15812	2	2
21065	3	3
32029	4	4
16856	2	2
19143	2	2
17184	3	3
18603	3	3
18002	2	2
18174	3	3
14871	2	2
15357	2	2
14880	2	2
14995	3	3
16974	2	2
14879	2	2
14440	2	2
15217	2	2
16116	4	4
18007	5	5
15701	3	3
23006	5	5
20640	3	3
24212	4	4
16944	3	3
21633	2	2
20564	4	4
14766	2	2
15875	2	2
15092	2	2
15063	2	2
14403	2	2
14679	2	2
15473	3	3
14901	2	2
15378	2	2
15746	3	3
15182	3	3
16135	2	2
0	5	5

20748	5	5
24511	4	4
36791	3	3
18322	3	3
23507	5	5
15721	5	5
15471	2	2
15862	2	2
15950	2	2
16698	3	3
20029	3	3
26921	4	4
33974	5	5
17399	2	2
17510	3	3
14967	1	1
15938	2	2
20072	3	3
22420	3	3
24837	3	3
22647	3	3
21347	3	3
24349	3	3
21019	5	5
30825	6	6 yes
34376	5	5
33118	5	5
14892	3	3
24161	4	4
15801	2	2
16522	3	3
16274	2	2
16589	3	3
16154	2	2
22206	4	4
16324	2	2
37327	5	5
39685	2	2
18879	4	4
31173	5	5
67935	5	5
19355	2	2
19574	3	3
37387	9	9 yes
21547	4	4
18253	4	4
27324	3	3
67360 >10		10 yes
102616 >10		10 yes
29889	5	5
33408	10	10 yes

31128	6	6 yes
80185 >10		10 yes
28287	5	5
23767	2	2
27966	4	4
37542	5	5
28044	4	4
36472	6	6 yes
21212	3	3
28620	5	5
28759	5	5
31204	5	5
31699	7	7 yes
31324	8	8 yes

avg:	3.62
stdev:	1.88
cv:	0.52

count:	115
df:	114
sqrt(n):	10.72

$t_{95,df}$:	1.66
$t_{99,df}$:	2.36

μ_{U95} :	3.91
μ_{U99} :	4.04

Loc_code	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060608-	11	corr	y	1699324	3076157	5706.606	7-Jun-06	11
20060608-	12	corr	y	1699289	3076113	5707.034	7-Jun-06	12
20060608-	13	corr	y	1699379	3076085	5704.923	7-Jun-06	13
20060608-	14	corr	y	1699367	3076121	5706.864	7-Jun-06	14
20060608-	15	corr	y	1699293	3076203	5708.02	7-Jun-06	15
20060621-	24		y	1699326	3076202	5710.182		24
20060621-	28		y	1699206	3076144	5716.019		28
20060621-	29		y	1699205	3076170	5725.859		29
20060621-	30		y	1699196	3076194	5717.765		30
20060628-	131		y	1699242	3076054	5710.365	29-Jun-06	131
20060628-	132		y	1699236	3076046	5710.927	29-Jun-06	132
20060628-	129		y	1699234	3076051	5709.866	29-Jun-06	129
20060628-	130		y	1699230	3076055	5711.204	29-Jun-06	130
20060628-	140		y	1699337	3076026	5705.683	29-Jun-06	140
20060628-	139		y	1699342	3076026	5705.701	29-Jun-06	139
20060628-	142		y	1699343	3076029	5705.762	29-Jun-06	142
20060629-	149		y	1699339	3076043	5705.387	29-Jun-06	149
20060629-	152		y	1699349	3076044	5705.655	29-Jun-06	152
20060629-	151		y	1699341	3076070	5706.389	29-Jun-06	151
20060629-	150		y	1699331	3076067	5707.011	29-Jun-06	150
20060629-	153		y	1699359	3076088	5705.843	29-Jun-06	153
20060629-	154		y	1699389	3076098	5704.931	29-Jun-06	154
20060629-	158		y	1699387	3076140	5705.416	29-Jun-06	158
20060629-	157		y	1699415	3076086	5703.884	29-Jun-06	157
20060629-	155		y	1699415	3076061	5704.562	29-Jun-06	155
20060629-	156		y	1699425	3076077	5702.849	29-Jun-06	156
20060630-	171		y	1699419	3076144	5703.906	30-Jun-06	171
20060630-	168		y	1699398	3076156	5704.415	30-Jun-06	168
20060630-	174		y	1699373	3076155	5706.073	30-Jun-06	174
20060630-	166		y	1699378	3076167	5705.697	30-Jun-06	166
20060630-	173		y	1699369	3076180	5705.881	30-Jun-06	173
20060630-	169		y	1699386	3076179	5705.304	30-Jun-06	169
20060630-	170		y	1699413	3076178	5703.666	30-Jun-06	170
20060630-	172		y	1699417	3076181	5703.548	30-Jun-06	172
20060630-	167		y	1699383	3076198	5706.165	30-Jun-06	167
20060630-	176		y	1699282	3076185	5708.004	30-Jun-06	176
20060630-	175		y	1699306	3076194	5709.233	30-Jun-06	175
20060630-	178		y	1699287	3076197	5707.91	30-Jun-06	178
20060705-	208		y	1699387	3076162	5705.19	5-Jul-06	208
20060705-	209		y	1699423	3076159	5703.59	5-Jul-06	209
20060705-	210		y	1699400	3076144	5704.563	5-Jul-06	210
20060705-	211		y	1699359	3076148	5707.106	5-Jul-06	211
20060705-	212		y	1699341	3076149	5706.306	5-Jul-06	212
20060705-	213		y	1699319	3076152	5707.593	5-Jul-06	213
20060705-	219		y	1699318	3076133	5707.155	5-Jul-06	219
20060705-	220		y	1699339	3076133	5706.337	5-Jul-06	220
20060705-	221		y	1699358	3076131	5706.867	5-Jul-06	221
20060705-	222		y	1699380	3076129	5705.866	5-Jul-06	222
20060705-	223		y	1699397	3076129	5704.8	5-Jul-06	223
20060705-	224		y	1699416	3076129	5703.887	5-Jul-06	224

20060705-	226	y	1699394	3076110	5704.597	5-Jul-06	226
20060705-	227	y	1699377	3076111	5706.026	5-Jul-06	227
20060705-	228	y	1699357	3076112	5706.222	5-Jul-06	228
20060705-	229	y	1699337	3076113	5706.252	5-Jul-06	229
20060705-	230	y	1699318	3076117	5706.493	5-Jul-06	230
20060705-	231	y	1699300	3076115	5707.547	5-Jul-06	231
20060705-	232	y	1699278	3076118	5707.454	5-Jul-06	232
20060705-	233	y	1699259	3076115	5709.457	5-Jul-06	233
20060705-	235	y	1699256	3076101	5708.82	5-Jul-06	235
20060705-	236	y	1699277	3076099	5707.885	5-Jul-06	236
20060705-	237	y	1699298	3076097	5706.942	5-Jul-06	237
20060705-	238	y	1699316	3076092	5706.826	6-Jul-06	238
20060705-	239	y	1699334	3076094	5702.232	6-Jul-06	239
20060705-	240	y	1699373	3076091	5705.64	6-Jul-06	240
20060705-	241	y	1699405	3076088	5704.549	6-Jul-06	241
20060705-	242	y	1699400	3076068	5705.291	6-Jul-06	242
20060705-	243	y	1699385	3076070	5705.653	6-Jul-06	243
20060705-	244	y	1699369	3076070	5705.757	6-Jul-06	244
20060705-	245	y	1699331	3076074	5707.137	6-Jul-06	245
20060705-	246	y	1699296	3076078	5707.489	6-Jul-06	246
20060705-	247	y	1699276	3076080	5708.929	6-Jul-06	247
20060705-	248	y	1699256	3076083	5709.82	6-Jul-06	248
20060705-	249	y	1699236	3076085	5710.961	6-Jul-06	249
20060705-	250	y	1699220	3076087	5713.043	6-Jul-06	250
20060705-	252	y	1699252	3076062	5710.161	6-Jul-06	252
20060705-	253	y	1699274	3076059	5709.291	6-Jul-06	253
20060705-	254	y	1699292	3076057	5708.587	6-Jul-06	254
20060705-	255	y	1699313	3076057	5704.972	6-Jul-06	255
20060705-	256	y	1699328	3076054	5706.848	6-Jul-06	256
20060705-	257	y	1699364	3076049	5705.634	6-Jul-06	257
20060705-	258	y	1699381	3076046	5705.751	6-Jul-06	258
20060705-	259	y	1699394	3076044	5705.121	6-Jul-06	259
20060705-	260	y	1699390	3076028	5705.279	6-Jul-06	260
20060705-	261	y	1699374	3076031	5705.673	6-Jul-06	261
20060705-	262	y	1699354	3076034	5706.304	6-Jul-06	262
20060705-	263	y	1699324	3076036	5706.676	6-Jul-06	263
20060705-	264	y	1699311	3076037	5706.789	6-Jul-06	264
20060705-	265	y	1699293	3076039	5707.795	6-Jul-06	265
20060705-	266	y	1699272	3076040	5708.235	6-Jul-06	266
20060705-	267	y	1699251	3076042	5709.358	6-Jul-06	267
20060712-	473	y	1699288	3076189	5706.46	12-Jul-06	473
20060712-	475	y	1699290	3076194	5707.16	12-Jul-06	475
20060713-	497	y	1699387	3076162	5703.102	13-Jul-06	497
20060713-	498	y	1699404	3076161	5701.823	13-Jul-06	498
20060713-	499	y	1699397	3076143	5702.777	13-Jul-06	499
20060713-	500	y	1699383	3076145	5704.797	13-Jul-06	500
20060713-	502	y	1699342	3076150	5705.718	13-Jul-06	502
20060713-	505	y	1699318	3076133	5706.285	13-Jul-06	505
20060713-	506	y	1699339	3076132	5705.7	13-Jul-06	506
20060713-	508	y	1699380	3076129	5705.249	13-Jul-06	508
20060713-	509	y	1699377	3076111	5705.273	13-Jul-06	509

20060713-	510	y	1699357	3076112	5705.7	13-Jul-06	510
20060713-	511	y	1699337	3076113	5705.983	13-Jul-06	511
20060713-	512	y	1699317	3076117	5705.789	13-Jul-06	512
20060713-	513	y	1699300	3076116	5706.544	13-Jul-06	513
20060713-	515	y	1699277	3076118	5707.374	13-Jul-06	515
20060713-	518	y	1699298	3076097	5706.565	13-Jul-06	518
20060713-	519	y	1699316	3076092	5705.595	13-Jul-06	519
20060713-	520	y	1699356	3076092	5705.32	13-Jul-06	520
20060713-	521	y	1699373	3076091	5705.203	13-Jul-06	521
20060713-	522	y	1699389	3076090	5704.452	13-Jul-06	522
20060713-	523	y	1699405	3076088	5704.188	13-Jul-06	523
20060713-	524	y	1699400	3076068	5704.134	13-Jul-06	524
20060713-	525	y	1699386	3076070	5704.411	13-Jul-06	525
20060713-	527	y	1699369	3076070	5704.94	13-Jul-06	527
20060713-	528	y	1699355	3076072	5705.531	13-Jul-06	528
20060713-	529	y	1699331	3076074	5706.053	13-Jul-06	529
20060713-	530	y	1699316	3076076	5706.42	13-Jul-06	530
20060713-	531	y	1699296	3076078	5707.166	13-Jul-06	531
20060713-	535	y	1699220	3076087	5712.705	13-Jul-06	535
20060713-	536	y	1699236	3076064	5710.242	13-Jul-06	536
20060713-	540	y	1699292	3076058	5707.273	13-Jul-06	540
20060713-	541	y	1699328	3076054	5706.106	13-Jul-06	541
20060713-	542	y	1699353	3076051	5705.701	13-Jul-06	542
20060713-	543	y	1699365	3076049	5705.156	13-Jul-06	543
20060713-	544	y	1699382	3076046	5705.047	13-Jul-06	544
20060713-	545	y	1699374	3076031	5704.831	13-Jul-06	545
20060713-	546	y	1699356	3076035	5705.376	13-Jul-06	546
20060713-	547	y	1699325	3076036	5705.415	13-Jul-06	547
20060713-	548	y	1699311	3076037	5706.64	13-Jul-06	548
20060713-	549	y	1699292	3076040	5707.973	13-Jul-06	549
20060713-	550	y	1699272	3076041	5707.989	13-Jul-06	550
20060713-	553	y	1699237	3076043	5709.99	13-Jul-06	553
20060714-	561	y	1699426	3076091	5702.947	14-Jul-06	561
20060717-	617	y	1699406	3076176	5701.675	17-Jul-06	617
20060717-	618	y	1699390	3076181	5702.792	17-Jul-06	618
20060717-	619	y	1699386	3076193	5703.74	17-Jul-06	619
20060717-	622	y	1699398	3076198	5705.536	17-Jul-06	622
20060717-	624	y	1699415	3076190	5704.014	17-Jul-06	624
20060717-	625	y	1699414	3076170	5702.937	17-Jul-06	625
20060717-	626	y	1699410	3076095	5702.651	17-Jul-06	626
20060717-	627	y	1699410	3076074	5702.183	18-Jul-06	627
20060717-	628	y	1699429	3076069	5702.08	18-Jul-06	628
20060719-	806	y	1699352	3076036	5704.144	20-Jul-06	806
20060719-	807	y	1699362	3076035	5703.937	20-Jul-06	807
20060719-	808	y	1699378	3076032	5703.724	20-Jul-06	808
20060719-	809	y	1699387	3076028	5703.838	20-Jul-06	809
20060719-	810	y	1699381	3076046	5704.02	20-Jul-06	810
20060719-	812	y	1699365	3076049	5704.225	20-Jul-06	812
20060719-	813	y	1699353	3076050	5703.993	20-Jul-06	813
20060719-	814	y	1699328	3076054	5705.092	20-Jul-06	814
20060719-	815	y	1699314	3076057	5705.611	20-Jul-06	815

20060719-	817	y	1699296	3076078	5705.943	20-Jul-06	817
20060719-	818	y	1699316	3076077	5705.541	20-Jul-06	818
20060719-	819	y	1699332	3076074	5704.878	20-Jul-06	819
20060719-	820	y	1699355	3076071	5703.902	20-Jul-06	820
20060719-	821	y	1699369	3076070	5703.903	20-Jul-06	821
20060719-	822	y	1699385	3076067	5703.832	20-Jul-06	822
20060719-	824	y	1699400	3076068	5703.469	20-Jul-06	824
20060719-	825	y	1699405	3076088	5703.334	20-Jul-06	825
20060719-	826	y	1699390	3076090	5703.481	20-Jul-06	826
20060719-	827	y	1699373	3076091	5703.841	20-Jul-06	827
20060719-	828	y	1699356	3076092	5703.782	21-Jul-06	828
20060719-	829	y	1699316	3076093	5705.562	21-Jul-06	829
20060719-	830	y	1699298	3076096	5705.762	21-Jul-06	830
20060719-	831	y	1699300	3076117	5705.496	21-Jul-06	831
20060719-	832	y	1699316	3076117	5705.137	21-Jul-06	832
20060719-	835	y	1699357	3076112	5704.44	21-Jul-06	835
20060719-	836	y	1699376	3076111	5704.018	21-Jul-06	836
20060719-	837	y	1699380	3076129	5704.352	21-Jul-06	837
20060719-	841	y	1699383	3076144	5703.687	21-Jul-06	841
20060719-	842	y	1699387	3076162	5702.456	21-Jul-06	842
20060719-	793	y	1699411	3076158	5702.699	20-Jul-06	793
20060719-	792	y	1699408	3076145	5701.934	20-Jul-06	792
20060719-	789	y	1699399	3076140	5702.335	20-Jul-06	789
20060725-	929	y	1699353	3076038	5702.725	26-Jul-06	929
20060725-	931	y	1699379	3076033	5703.215	26-Jul-06	931
20060725-	932	y	1699386	3076029	5703.032	26-Jul-06	932
20060725-	939	y	1699390	3076046	5703.897	26-Jul-06	939
20060725-	941	y	1699316	3076076	5704.312	26-Jul-06	941
20060725-	944	y	1699370	3076071	5701.908	26-Jul-06	944
20060725-	947	y	1699400	3076068	5701.361	26-Jul-06	947
20060725-	959	y	1699427	3076072	5699.678	26-Jul-06	959
20060725-	949	y	1699391	3076093	5702.121	26-Jul-06	949
20060725-	953	y	1699298	3076096	5704.479	26-Jul-06	953
20060725-	955	y	1699316	3076117	5703.957	26-Jul-06	955
20060725-	956	y	1699357	3076111	5704.39	26-Jul-06	956
20060726-	962	y	1699402	3076128	5701.86	26-Jul-06	962
20060726-	963	y	1699402	3076143	5699.044	26-Jul-06	963
20060726-	961	y	1699405	3076139	5700.663	26-Jul-06	961
20060726-	971	y	1699386	3076143	5702.419	26-Jul-06	971
20060726-	969	y	1699411	3076169	5699.562	26-Jul-06	969
20060726-	968	y	1699411	3076184	5697.784	26-Jul-06	968
20060726-	967	y	1699412	3076174	5700.009	26-Jul-06	967
20060726-	973	y	1699385	3076187	5701.677	26-Jul-06	973
20060727-	999	y	1699403	3076056	5698.747	28-Jul-06	999
20060727-	998	y	1699401	3076074	5699.365	27-Jul-06	998
20060727-	1004	y	1699390	3076046	5700.293	28-Jul-06	1004
20060727-	1005	y	1699390	3076033	5700.218	28-Jul-06	1005
20060727-	1013	y	1699403	3076064	5698.802	28-Jul-06	1013
20060727-	1006	y	1699392	3076079	5700.114	28-Jul-06	1006
20060727-	1007	y	1699403	3076103	5702.173	28-Jul-06	1007
20060727-	1008	y	1699408	3076089	5701.439	28-Jul-06	1008

20060727-	1011	y	1699427	3076068	5699.609	28-Jul-06	1011
20060728-	1016	y	1699412	3076193	5699.69	28-Jul-06	1016
20060729-	1042	y	1699385	3076143	5701.401	29-Jul-06	1042
20060729-	1043	y	1699385	3076187	5700.548	29-Jul-06	1043
20060731-	1064	y	1699382	3076039	5701.005	31-Jul-06	1064
20060731-	1060	y	1699402	3076068	5696.995	31-Jul-06	1060
20060731-	1059	y	1699404	3076078	5698.139	31-Jul-06	1059
20060731-	1058	y	1699408	3076091	5697.216	31-Jul-06	1058
20060731-	1057	y	1699403	3076100	5699.719	31-Jul-06	1057
20060731-	1055	y	1699406	3076122	5702.334	31-Jul-06	1055
20060801-	1119	y	1699404	3076074	5696.651	1-Aug-06	1119
20060802-	1133	y	1699406	3076137	5695.074	2-Aug-06	1133
20060802-	1134	y	1699406	3076099	5696.419	2-Aug-06	1134
20060802-	1136	y	1699407	3076085	5695.812	2-Aug-06	1136
20060802-	1137	y	1699404	3076074	5695.876	2-Aug-06	1137
20060802-	1138	y	1699397	3076061	5695.859	2-Aug-06	1138
20060802-	1140	y	1699392	3076050	5697.09	2-Aug-06	1140
20060802-	1141	y	1699386	3076040	5697.553	2-Aug-06	1141
20060802-	1142	y	1699389	3076034	5699.063	2-Aug-06	1142

Field gamn Nai	Nai_num	Nai_bust
16597	3.95	3.95
22287	6.35	6.35 yes
27354	11.49	11.49 yes
18725	5.97	5.97 yes
25645	10.23	10.23 yes
25562	6	6 yes
17768	3	3
15246	3	3
16808	2	2
19576	3	3
23869 >10		10 yes
56328 >10		10 yes
30012 >10		10 yes
30001	9	9 yes
69033 >10		10 yes
30065	9	9 yes
97119 >10		10 yes
70427 >10		10 yes
226009	7	7 yes
154917 >10		10 yes
59905 >10		10 yes
59872	4	4
58917 >10		10 yes
37033 >10		10 yes
45802 >10		10 yes
48048 >10		10 yes
19736	4	4
227258 >10		10 yes
18215	3	3
46923 >10		10 yes
26896	7	7 yes
71032 >10		10 yes
72294	6	6 yes
23788	4	4
59235	6	6 yes
179361 >10		10 yes
26928	7	7 yes
19701	7	7 yes
21204	4	4
22095 >10		10 yes
123687	6	6 yes
16883	5	5
15217	6	6 yes
17542	5	5
15693	3	3
21615	6	6 yes
17515	4	4
16276	4	4
28830	6	6 yes
19291	3	3

21476	4	4
23986 >10		10 yes
17418	4	4
16933	4	4
25227	8	8 yes
20329 >10		10 yes
14196	4	4
18135	4	4
15569	3	3
28461 >10		10 yes
23862	6	6 yes
18632	3	3
25288	4	4
64059 >10		10 yes
21010	4	4
21595	4	4
21966	6	6 yes
25298	6	6 yes
16234	4	4
18910	3	3
18745	6	6 yes
17381	4	4
19715	4	4
17449	3	3
25574	7	7 yes
16574	5	5
19520	4	4
18396	4	4
21159	6	6 yes
26095	8	8 yes
22751	4	4
22459	5	5
27902	7	7 yes
23565	5	5
26387	5	5
25230 >10		10 yes
20262	5	5
21033	4	4
17656	2	2
40448 >10		10 yes
47280 >10		10 yes
22869	7	7 yes
22073	6	6 yes
17067	2	2
217891 >10		10 yes
15848	2	2
14156	2	2
14085	3	3
16622	3	3
15047	2	2
16107	3	3

17555	3	3
16037	3	3
25985	9	9 yes
16410	3	3
23349	3	3
16442	4	4
17995	2	2
18952	4	4
186705 >10		10 yes
28057	6	6 yes
27913	8	8 yes
24406	4	4
30821	6	6 yes
27011	8	8 yes
22343	5	5
11436	3	3
15333	3	3
19368	4	4
15183	3	3
17343	3	3
17888	4	4
19329	5	5
31069	9	9 yes
26399	6	6 yes
26836	4	4
38879	5	5
29182 >10		10 yes
19328	4	4
14971	2	2
15282	3	3
16318	7	7 yes
15074	3	3
23124	6	6 yes
72193 >10		10 yes
74799 >10		10 yes
110302 >10		10 yes
31693	8	8 yes
23870	4	4
20340	4	4
96098 >10		10 yes
42860 >10		10 yes
50162	7	7 yes
25258	5	5
31661	9	9 yes
93703 >10		10 yes
28925	9	9 yes
33124 >10		10 yes
22676	5	5
32193	4	4
17752	4	4
16884	3	3

18744	5	5
15571	2	2
17219	4	4
20235	5	5
28008	5	5
57512 >10		10 yes
45925	9	9 yes
71766 >10		10 yes
44849 >10		10 yes
26640	8	8 yes
16072	2	2
15574	2	2
15037	3	3
15844	3	3
16711	4	4
20639	4	4
17861	4	4
20638	7	7 yes
21884	8	8 yes
25389	8	8 yes
0	3	3
0	4	4
280109 >10		10 yes
70734 >10		10 yes
29475 >10		10 yes
29573	7	7 yes
659230 >10		10 yes
15429	2	2
33837 >10		10 yes
488718 >10		10 yes
34933	9	9 yes
48647	3	3
15473	2	2
15541	8	8 yes
25869	7	7 yes
113712 >10		10 yes
79533	6	6 yes
189046 >10		10 yes
20108	8	8 yes
67067 >10		10 yes
50218 >10		10 yes
71104	6	6 yes
45160 >10		10 yes
162088 >10		10 yes
172160 >10		10 yes
67476 >10		10 yes
37980 >10		10 yes
96620 >10		10 yes
26219 >10		10 yes
166620 >10		10 yes
120257 >10		10 yes

47471	>10	10	yes
51384	>10	10	yes
23550	8	8	yes
35283	9	9	yes
27371	7	7	yes
42839	>10	10	yes
295208	>10	10	yes
207187	>10	10	yes
29789	6	6	yes
24743	6	6	yes
62097	>10	10	yes
30822	4	4	
35462	6	6	yes
30481	8	8	yes
29815	6	6	yes
31369	6	6	yes
37723	>10	10	yes
31898	6	6	yes
32042	5	5	

avg:	6.43
stdev:	2.85
cv:	0.44

count:	222
df:	221
sqrt(n):	14.90

$t_{95,df}$:	1.65
$t_{99,df}$:	2.34

μ_{U95} :	6.75
μ_{U99} :	6.88

Loc_code_all	Loc_code_num	Stoller_qual	Excavated	Northing	Easting	Elevation	Date
20060621-025	25		y	1699319.664	3076220.027	5714.202	
20060621-026	26		y	1699309.634	3076231.411	5716.137	
20060621-027	27		y	1699308.129	3076244.756	5711.905	
20060630-181	181		y	1699401.279	3076223.586	5706.151	30-Jun-06
20060630-183	183		y	1699421.23	3076257.999	5703.87	30-Jun-06
20060630-185	185		y	1699418.705	3076300.05	5702.628	30-Jun-06
20060630-184	184		y	1699382.098	3076295.367	5704.688	30-Jun-06
20060630-179	179		y	1699264.997	3076225.883	5708.906	30-Jun-06
20060630-192	192		y	1699460.145	3076323.573	5702.199	5-Jul-06
20060630-199	199		y	1699459.436	3076386.298	5701.162	5-Jul-06
20060630-198	198		y	1699486.427	3076366.949	5700.392	5-Jul-06
20060630-194	194		y	1699474.964	3076425.86	5700.409	5-Jul-06
20060630-195	195		y	1699479.13	3076443.296	5700.124	5-Jul-06
20060630-193	193		y	1699511.303	3076443.205	5698.836	5-Jul-06
20060630-197	197		y	1699496.133	3076494.571	5699.774	5-Jul-06
20060630-196	196		y	1699485.71	3076468.365	5699.828	5-Jul-06
20060707-331	331		y	1699427.859	3076298.183	5701.845	7-Jul-06
20060707-330	330		y	1699421.43	3076306.127	5701.982	7-Jul-06
20060707-333	333		y	1699418.749	3076317.429	5702.622	7-Jul-06
20060707-328	328		y	1699423.476	3076329.939	5702.098	7-Jul-06
20060707-334	334		y	1699430.238	3076332.97	5702.852	7-Jul-06
20060707-335	335		y	1699485.737	3076367.143	5698.592	7-Jul-06
20060707-340	340		y	1699462.475	3076399.456	5700.422	7-Jul-06
20060707-341	341		y	1699475.946	3076426.49	5700.296	7-Jul-06
20060707-327	327		y	1699459.797	3076320.131	5702.025	7-Jul-06
20060710-399	399		y	1699469.82	3076380.536	5701.436	10-Jul-06
20060710-398	398		y	1699458.641	3076381.644	5701.469	10-Jul-06
20060710-394	394		y	1699482.052	3076437.101	5700.371	10-Jul-06
20060710-395	395		y	1699477.606	3076459.56	5700.321	10-Jul-06
20060710-391	391		y	1699468.835	3076391.669	5700.695	10-Jul-06
20060712-453	453		y	1699401.044	3076222.332	5704.678	12-Jul-06
20060712-457	457		y	1699396.285	3076227.519	5705.753	12-Jul-06
20060712-458	458		y	1699404.947	3076227.768	5705.563	12-Jul-06
20060707-329	329		y	1699416.627	3076321.48	5707.487	7-Jul-06
20060707-337	337		y	1699490.565	3076381.856	5698.629	7-Jul-06
20060714-599	599		y	1699462.695	3076323.677	5700.953	14-Jul-06
20060714-604	604		y	1699468.469	3076320.394	5701.368	14-Jul-06
20060714-600	600		y	1699464.64	3076331.653	5702.187	14-Jul-06
20060714-595	595		y	1699483.699	3076364.068	5699.621	14-Jul-06
20060714-590	590		y	1699471.664	3076380.524	5699.92	14-Jul-06
20060714-591	591		y	1699473.056	3076387.56	5698.889	14-Jul-06
20060714-593	593		y	1699487.529	3076383.972	5697.968	14-Jul-06
20060714-589	589		y	1699459.314	3076387.242	5700.612	14-Jul-06
20060714-586	586		y	1699466.191	3076401.899	5700.799	14-Jul-06
20060714-585	585		y	1699472.877	3076423.172	5699.332	14-Jul-06
20060714-584	584		y	1699469.173	3076428.016	5700.135	14-Jul-06
20060714-582	582		y	1699474.032	3076444.742	5699.945	14-Jul-06
20060714-594	594		y	1699481.716	3076367.774	5697.973	14-Jul-06
20060714-596	596		y	1699485.608	3076368.154	5697.709	14-Jul-06
20060717-607	607		y	1699421.286	3076321.74	5703.036	17-Jul-06

20060717-610	610	y	1699425.24	3076311.177	5702.34	17-Jul-06
20060717-612	612	y	1699423.241	3076297.503	5700.593	17-Jul-06
20060717-613	613	y	1699416.331	3076301.301	5702.242	17-Jul-06
20060717-615	615	y	1699433.166	3076296.081	5702.773	17-Jul-06
20060717-609	609	y	1699415.886	3076318.024	5701.95	17-Jul-06
20060720-847	847	y	1699473.002	3076458.635	5700.004	21-Jul-06
20060720-848	848	y	1699461.294	3076427.421	5699.009	21-Jul-06
20060720-851	851	y	1699454.453	3076403.68	5700.527	21-Jul-06
20060720-853	853	y	1699484.081	3076377.26	5699.36	21-Jul-06
20060720-854	854	y	1699478.01	3076362.474	5699.353	21-Jul-06
20060720-859	859	y	1699461.499	3076324.467	5699.1	21-Jul-06
20060720-861	861	y	1699419.556	3076318.538	5700.647	21-Jul-06
20060726-974	974	y	1699404.257	3076224.664	5704.679	26-Jul-06
20060731-1083	1083	y	1699409.062	3076202.574	5703.222	31-Jul-06
20060802-1161	1161	y	1699399.479	3076211.765	5702.943	2-Aug-06
20060802-1160	1160	y	1699408.772	3076212.418	5700.269	2-Aug-06

Sample id	Field gamma	Nai	Nai_num	Nai_bust
25	21757	5	5	
26	23255	5	5	
27	24372	5	5	
181	76313	8	8	yes
183	33741	>10	10	yes
185	58882	>10	10	yes
184	122110	6	6	yes
179	94861	>10	10	yes
192	53048	3	3	
199	66314	4	4	
198	41651	6	6	yes
194	61334	3	3	
195	52201	6	6	yes
193	38912	>10	10	yes
197	50576	>10	10	yes
196	47529	>10	10	yes
331	21487	4	4	
330	64162	>10	10	yes
333	36640	3	3	
328	74532	>10	10	yes
334	19472	3	3	
335	78776	>10	10	yes
340	72989	>10	10	yes
341	70024	>10	10	yes
327	67004	9	9	yes
399	24225	3	3	
398	23082	4	4	
394	22084	3	3	
395	23623	3	3	
391	31196	5	5	
453	48314	>10	10	yes
457	22268	5	5	
458	23315	4	4	
329	62115	>10	10	yes
337	58204	>10	10	yes
599	83165	10	10	yes
604	19274	>10	10	yes
600	26241	5	5	
595	63985	>10	10	yes
590	74106	>10	10	yes
591	25261	6	6	yes
593	25422	8	8	yes
589	75439	>10	10	yes
586	85969	>10	10	yes
585	24324	8	8	yes
584	54354	>10	10	yes
582	39553	>10	10	yes
594	69548	>10	10	yes
596	26918	4	4	
607	45678	>10	10	yes

610	95929 >10	10 yes
612	23216 7	7 yes
613	58106 >10	10 yes
615	119382 >10	10 yes
609	21697 >10	10 yes
847	45792 >10	10 yes
848	35708 8	8 yes
851	45122 >10	10 yes
853	41934 10	10 yes
854	28265 6	6 yes
859	41272 >10	10 yes
861	27505 >10	10 yes
974	31381 7	7 yes
1083	54631 8	8 yes
1161	31795 9	9 yes
1160	41482 >10	10 yes

Loc_code_	Loc_code_	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060608-	10	corr		1699298	3076282	5708.816	7-Jun-06	10
20060608-	16	corr		1699453	3076300	5701.418	7-Jun-06	16
20060608-	17	corr		1699471	3076370	5700.841	7-Jun-06	17
20060608-	18	corr		1699497	3076437	5699.207	7-Jun-06	18
20060608-	19	corr		1699506	3076531	5697.875	7-Jun-06	19
20060608-	20	corr		1699554	3076629	5696.809	7-Jun-06	20
20060608-	20	corr		1699554	3076629	5696.809	7-Jun-06	20A
20060630-	182			1699390	3076208	5705.964	30-Jun-06	182
20060630-	180			1699258	3076222	5709.809	30-Jun-06	180
20060630-	191			1699440	3076338	5702.387	5-Jul-06	191
20060707-	332			1699413	3076295	5702.893	7-Jul-06	332
20060707-	336			1699492	3076364	5698.815	7-Jul-06	336
20060707-	339			1699491	3076373	5699.702	7-Jul-06	339
20060707-	338			1699480	3076382	5700.776	7-Jul-06	338
20060710-	400			1699476	3076372	5701.005	10-Jul-06	400
20060710-	396			1699492	3076475	5699.261	10-Jul-06	396
20060710-	397			1699498	3076498	5699.601	10-Jul-06	397
20060710-	393			1699467	3076424	5700.869	10-Jul-06	393
20060710-	392			1699476	3076409	5701.17	10-Jul-06	392
20060712-	454			1699404	3076217	5705.892	12-Jul-06	454
20060712-	455			1699396	3076216	5705.647	12-Jul-06	455
20060712-	459			1699421	3076262	5703.254	12-Jul-06	459
20060712-	460			1699424	3076262	5703.59	12-Jul-06	460
20060712-	461			1699419	3076266	5703.852	12-Jul-06	461
20060712-	462			1699417	3076257	5704.686	12-Jul-06	462
20060712-	463			1699303	3076227	5707.423	12-Jul-06	463
20060712-	464			1699314	3076238	5706.9	12-Jul-06	464
20060712-	465			1699323	3076231	5708.722	12-Jul-06	465
20060712-	466			1699314	3076250	5708.372	12-Jul-06	466
20060712-	467			1699294	3076239	5708.502	12-Jul-06	467
20060712-	468			1699304	3076219	5708.257	12-Jul-06	468
20060712-	470			1699265	3076226	5707.689	12-Jul-06	470
20060712-	471			1699266	3076232	5709.349	12-Jul-06	471
20060712-	472			1699268	3076221	5709.088	12-Jul-06	472
20060714-	601			1699450	3076324	5702.554	14-Jul-06	601
20060714-	602			1699453	3076310	5702.472	14-Jul-06	602
20060714-	603			1699458	3076316	5700.939	14-Jul-06	603
20060714-	598			1699479	3076362	5700.699	14-Jul-06	598
20060714-	592			1699481	3076396	5698.935	14-Jul-06	592
20060714-	587			1699460	3076396	5698.726	14-Jul-06	587
20060714-	583			1699479	3076442	5698.88	14-Jul-06	583
20060714-	581			1699485	3076464	5698.405	14-Jul-06	581
20060714-	580			1699488	3076484	5698.638	14-Jul-06	580
20060717-	606			1699425	3076329	5700.985	17-Jul-06	606
20060717-	605			1699426	3076323	5701.841	17-Jul-06	605
20060717-	614			1699433	3076315	5703.067	17-Jul-06	614
20060717-	616			1699434	3076290	5703.301	17-Jul-06	616
20060717-	621			1699379	3076210	5706.497	17-Jul-06	621
20060717-	608			1699412	3076315	5703.184	17-Jul-06	608

20060720-	849	1699501	3076439	5698.472	21-Jul-06	849
20060720-	850	1699474	3076423	5699.069	21-Jul-06	850
20060720-	852	1699475	3076387	5699.339	21-Jul-06	852
20060720-	855	1699481	3076357	5700.618	21-Jul-06	855
20060720-	858	1699469	3076331	5702.333	21-Jul-06	858
20060720-	860	1699424	3076328	5701.419	21-Jul-06	860
20060720-	862	1699414	3076319	5702.044	21-Jul-06	862
20060720-	863	1699416	3076301	5700.207	21-Jul-06	863
20060720-	864	1699431	3076294	5700.733	21-Jul-06	864
20060720-	865	1699423	3076298	5699.754	21-Jul-06	865
20060731-	1077	1699461	3076324	5697.325	31-Jul-06	1077
20060731-	1078	1699485	3076379	5696.755	31-Jul-06	1078
20060731-	1073	1699456	3076402	5697.41	31-Jul-06	1073
20060731-	1072	1699462	3076425	5697.134	31-Jul-06	1072
20060731-	1070	1699482	3076449	5695.235	31-Jul-06	1070
20060731-	1076	1699422	3076321	5698.453	31-Jul-06	1076
20060731-	1071	1699473	3076459	5698.154	31-Jul-06	1071
20060731-	1069	1699543	3076613	5693.911	31-Jul-06	1069
20060731-	1075	1699402	3076225	5702.152	31-Jul-06	1075
20060801-	1086	1699313	3076231	5703.725	1-Aug-06	1086
20060801-	1114	1699409	3076201	5700.699	1-Aug-06	1114
20060803-	1165	1699488	3076482	5697.397	3-Aug-06	1165
20060803-	1166	1699474	3076457	5697.618	3-Aug-06	1166
20060803-	1167	1699471	3076423	5698.389	3-Aug-06	1167
20060803-	1169	1699460	3076395	5697.586	3-Aug-06	1169
20060803-	1170	1699474	3076388	5698.643	3-Aug-06	1170
20060803-	1173	1699424	3076321	5698.707	3-Aug-06	1173
20060803-	1171	1699414	3076310	5701.72	3-Aug-06	1171
20060803-	1184	1699407	3076213	5698.484	3-Aug-06	1184
20060803-	1183	1699401	3076212	5701.299	3-Aug-06	1183

Field gamn Nai	Nai_num	Nai_bust
17225	3.11	3.11
17356	4.27	4.27
15912	3.64	3.64
16379	3.08	3.08
17224	3.76	3.76
18229	4.21	4.21
18229	4.31	4.31
23874	5	5
19001	3	3
21398	5	5
20902	4	4
22606	3	3
23845	2	2
18732	2	2
22283	2	2
16310	2	2
22610	4	4
28081	2	2
20254	2	2
23563	4	4
23843	5	5
39803	5	5
17557	3	3
19480	4	4
21151	4	4
22575	4	4
22703	4	4
19885	5	5
20760	3	3
19744	4	4
20044	4	4
19193	3	3
20843	4	4
17198	3	3
21342	5	5
17193	4	4
19510	4	4
24562	3	3
17811	4	4
30007	7	7 yes
18793	3	3
19059	4	4
19541	6	6 yes
1933	3	3
104932	3	3
26750	4	4
19325	3	3
19031	5	5
47076	6	6 yes

29223	3	3
22589	6	6 yes
26137	6	6 yes
23441	4	4
20854	3	3
17931	2	2
18714	2	2
20014	2	2
21029	2	2
19002	3	3
20187	3	3
22416	3	3
23728	5	5
25300	4	4
29575	4	4
21785	2	2
23038	9	9 yes
25765	5	5
33571	3	3
24556	2	2
42247	7	7 yes
17784	3	3
20170	2	2
18149	3	3
25298	6	6 yes
22383	3	3
22375	4	4
16613	3	3
30552	3	3
28005	4	4

avg: 3.75
stdev: 1.35
cv: 0.36

count: 79
df: 78
sqrt(n): 8.89

$t_{95,df}$: 1.66
 $t_{99,df}$: 2.38

μ_{U95} : 4.01
 μ_{U99} : 4.11

Loc_code	Loc_code	Stoller_quæ	Excavated	Northing	Easting	Elevation	Date	Sample id
20060621-	25	y		1699320	3076220	5714.202		25
20060621-	26	y		1699310	3076231	5716.137		26
20060621-	27	y		1699308	3076245	5711.905		27
20060630-	181	y		1699401	3076224	5706.151	30-Jun-06	181
20060630-	183	y		1699421	3076258	5703.87	30-Jun-06	183
20060630-	185	y		1699419	3076300	5702.628	30-Jun-06	185
20060630-	184	y		1699382	3076295	5704.688	30-Jun-06	184
20060630-	179	y		1699265	3076226	5708.906	30-Jun-06	179
20060630-	192	y		1699460	3076324	5702.199	5-Jul-06	192
20060630-	199	y		1699459	3076386	5701.162	5-Jul-06	199
20060630-	198	y		1699486	3076367	5700.392	5-Jul-06	198
20060630-	194	y		1699475	3076426	5700.409	5-Jul-06	194
20060630-	195	y		1699479	3076443	5700.124	5-Jul-06	195
20060630-	193	y		1699511	3076443	5698.836	5-Jul-06	193
20060630-	197	y		1699496	3076495	5699.774	5-Jul-06	197
20060630-	196	y		1699486	3076468	5699.828	5-Jul-06	196
20060707-	331	y		1699428	3076298	5701.845	7-Jul-06	331
20060707-	330	y		1699421	3076306	5701.982	7-Jul-06	330
20060707-	333	y		1699419	3076317	5702.622	7-Jul-06	333
20060707-	328	y		1699423	3076330	5702.098	7-Jul-06	328
20060707-	334	y		1699430	3076333	5702.852	7-Jul-06	334
20060707-	335	y		1699486	3076367	5698.592	7-Jul-06	335
20060707-	340	y		1699462	3076399	5700.422	7-Jul-06	340
20060707-	341	y		1699476	3076426	5700.296	7-Jul-06	341
20060707-	327	y		1699460	3076320	5702.025	7-Jul-06	327
20060710-	399	y		1699470	3076381	5701.436	10-Jul-06	399
20060710-	398	y		1699459	3076382	5701.469	10-Jul-06	398
20060710-	394	y		1699482	3076437	5700.371	10-Jul-06	394
20060710-	395	y		1699478	3076460	5700.321	10-Jul-06	395
20060710-	391	y		1699469	3076392	5700.695	10-Jul-06	391
20060712-	453	y		1699401	3076222	5704.678	12-Jul-06	453
20060712-	457	y		1699396	3076228	5705.753	12-Jul-06	457
20060712-	458	y		1699405	3076228	5705.563	12-Jul-06	458
20060707-	329	y		1699417	3076321	5707.487	7-Jul-06	329
20060707-	337	y		1699491	3076382	5698.629	7-Jul-06	337
20060714-	599	y		1699463	3076324	5700.953	14-Jul-06	599
20060714-	604	y		1699468	3076320	5701.368	14-Jul-06	604
20060714-	600	y		1699465	3076332	5702.187	14-Jul-06	600
20060714-	595	y		1699484	3076364	5699.621	14-Jul-06	595
20060714-	590	y		1699472	3076381	5699.92	14-Jul-06	590
20060714-	591	y		1699473	3076388	5698.889	14-Jul-06	591
20060714-	593	y		1699488	3076384	5697.968	14-Jul-06	593
20060714-	589	y		1699459	3076387	5700.612	14-Jul-06	589
20060714-	586	y		1699466	3076402	5700.799	14-Jul-06	586
20060714-	585	y		1699473	3076423	5699.332	14-Jul-06	585
20060714-	584	y		1699469	3076428	5700.135	14-Jul-06	584
20060714-	582	y		1699474	3076445	5699.945	14-Jul-06	582
20060714-	594	y		1699482	3076368	5697.973	14-Jul-06	594
20060714-	596	y		1699486	3076368	5697.709	14-Jul-06	596
20060717-	607	y		1699421	3076322	5703.036	17-Jul-06	607

20060717-	610	y	1699425	3076311	5702.34	17-Jul-06	610
20060717-	612	y	1699423	3076298	5700.593	17-Jul-06	612
20060717-	613	y	1699416	3076301	5702.242	17-Jul-06	613
20060717-	615	y	1699433	3076296	5702.773	17-Jul-06	615
20060717-	609	y	1699416	3076318	5701.95	17-Jul-06	609
20060720-	847	y	1699473	3076459	5700.004	21-Jul-06	847
20060720-	848	y	1699461	3076427	5699.009	21-Jul-06	848
20060720-	851	y	1699454	3076404	5700.527	21-Jul-06	851
20060720-	853	y	1699484	3076377	5699.36	21-Jul-06	853
20060720-	854	y	1699478	3076362	5699.353	21-Jul-06	854
20060720-	859	y	1699461	3076324	5699.1	21-Jul-06	859
20060720-	861	y	1699420	3076319	5700.647	21-Jul-06	861
20060726-	974	y	1699404	3076225	5704.679	26-Jul-06	974
20060731-	1083	y	1699409	3076203	5703.222	31-Jul-06	1083
20060802-	1161	y	1699399	3076212	5702.943	2-Aug-06	1161
20060802-	1160	y	1699409	3076212	5700.269	2-Aug-06	1160

Field gamn Nai	Nai_num	Nai_bust
21757	5	5
23255	5	5
24372	5	5
76313	8	8 yes
33741 >10		10 yes
58882 >10		10 yes
122110	6	6 yes
94861 >10		10 yes
53048	3	3
66314	4	4
41651	6	6 yes
61334	3	3
52201	6	6 yes
38912 >10		10 yes
50576 >10		10 yes
47529 >10		10 yes
21487	4	4
64162 >10		10 yes
36640	3	3
74532 >10		10 yes
19472	3	3
78776 >10		10 yes
72989 >10		10 yes
70024 >10		10 yes
67004	9	9 yes
24225	3	3
23082	4	4
22084	3	3
23623	3	3
31196	5	5
48314 >10		10 yes
22268	5	5
23315	4	4
62115 >10		10 yes
58204 >10		10 yes
83165	10	10 yes
19274 >10		10 yes
26241	5	5
63985 >10		10 yes
74106 >10		10 yes
25261	6	6 yes
25422	8	8 yes
75439 >10		10 yes
85969 >10		10 yes
24324	8	8 yes
54354 >10		10 yes
39553 >10		10 yes
69548 >10		10 yes
26918	4	4
45678 >10		10 yes

95929 >10		10 yes
23216	7	7 yes
58106 >10		10 yes
119382 >10		10 yes
21697 >10		10 yes
45792 >10		10 yes
35708	8	8 yes
45122 >10		10 yes
41934	10	10 yes
28265	6	6 yes
41272 >10		10 yes
27505 >10		10 yes
31381	7	7 yes
54631	8	8 yes
31795	9	9 yes
41482 >10		10 yes

avg:	7.77
stdev:	2.68
cv:	0.34

count:	66
df:	65
sqrt(n):	8.12

$t_{95,df}$:	1.67
$t_{99,df}$:	2.39

μ_{U95} :	8.32
μ_{U99} :	8.56