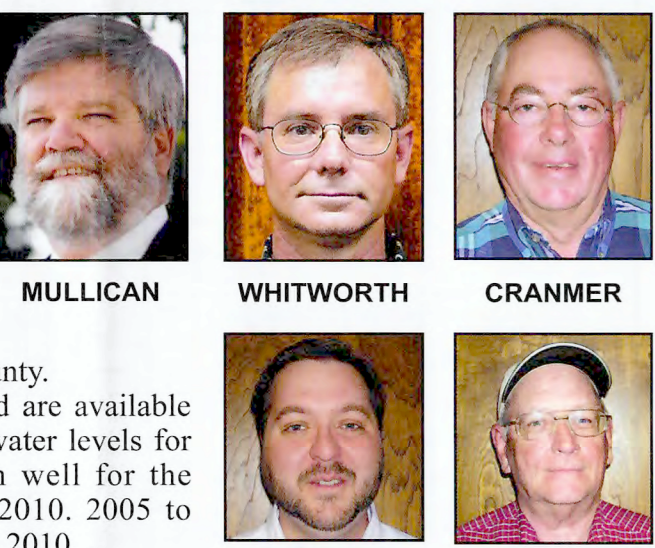


Historical average changes in depth-to-water levels noted

Continued From Page One

Observation well network. Each map is accompanied by available 2000, 2005, 2009, and 2010 depth-to-water level measurements for wells located in that county.



Also tabulated are available total changes in water levels for each observation well for the periods 2000 to 2010, 2005 to 2010, and 2009 to 2010.

The table below illustrates historical average changes in depth-to-water level measurements for the District.

Year Average change in water level (in feet)

Year	Average change in water level (in feet)
2000	-1.14
2001	-0.78
2002	-1.06
2003	-1.34
2004	+0.74
2005	-0.54
2006	-0.91
2007	-0.20
2008	-1.18
2009	-1.50

In the District's recently amended management plan, the first goal is to "Maintain hydrologic data collection programs necessary to make informed decisions for the effective and efficient management and conservation of groundwater resources."

This is not a new goal, however, as the District has continuously maintained the water level observation network since the early 1950's.

As the District's Board of Directors deliberate and make decisions regarding the management and conservation of the Ogallala Aquifer for future generations, data and analysis of water level measurements from the observation network will be critical to ensuring the long-term viability of the regional economy.

The District's Board of Directors and staff thank the many producers who continue to support the District's water level observation network by providing access to their wells each year.

USDA-NRCS announces funding for water conservation projects

The USDA Natural Resources Conservation Service (NRCS) has announced \$4.2 million available through the Agricultural Water Enhancement Program (AWEP) for three water conservation and water quality projects on Texas agricultural working lands.

In addition to current project funding, NRCS recently announced the availability of \$61.2 million in financial assistance funding for AWEP projects. Of the \$61.2 million, approximately \$40.4 million will be made available to AWEP partners whose projects were approved during last fiscal year and approximately \$20.7 million will be available for new project proposals.

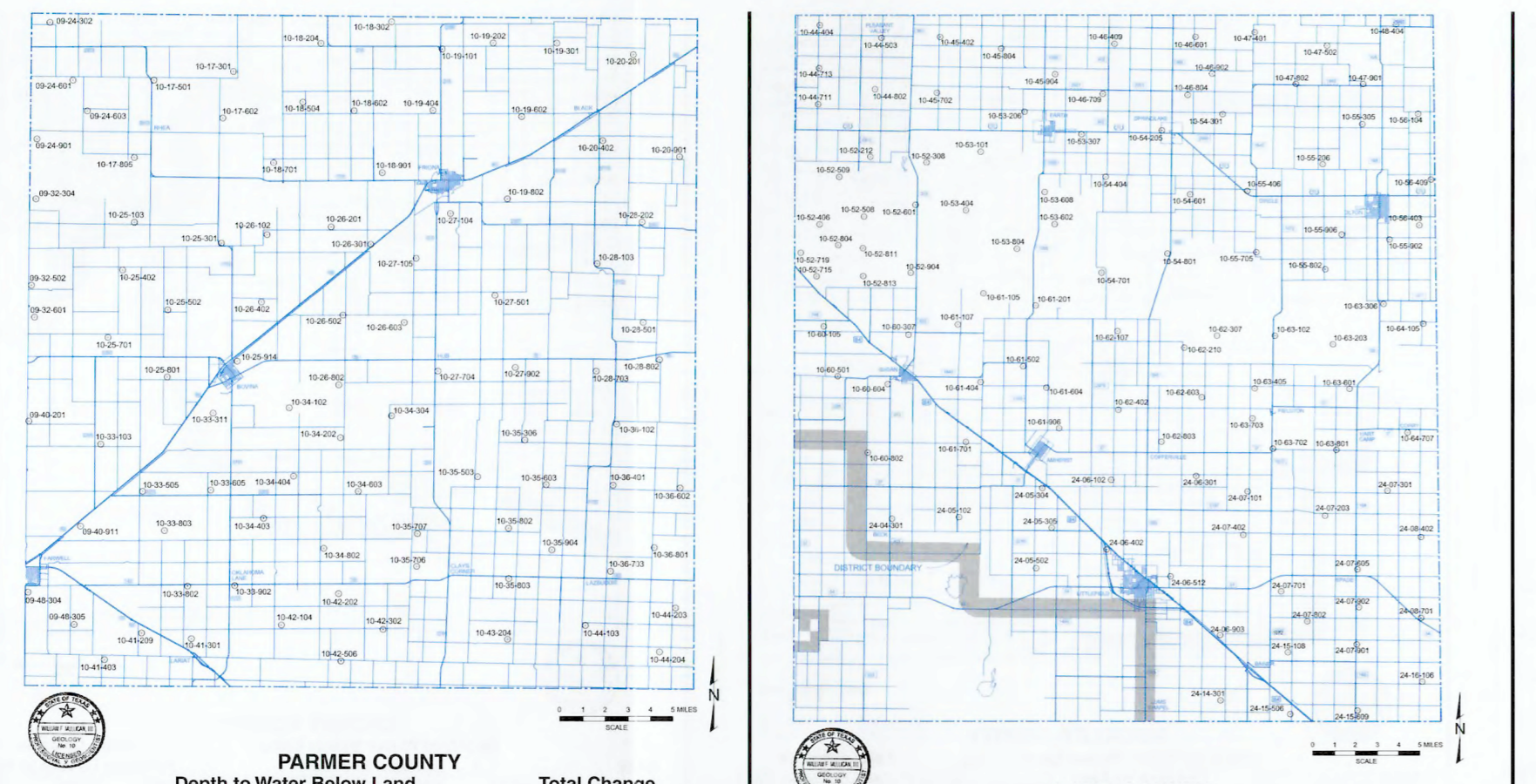
The headline for partner organizations to submit a proposal is May 17, 2010. To view the full request for proposal or find additional AWEP information, visit www.nrcs.usda.gov/programs/awep. Applications are funded on a competitive basis and those providing the most benefit receiving contracts.

Clarification

The March 2010 cover article, *TWDB Board Rules GMA #1 DFC not unreasonable*, may have given readers the impression that the Texas Water Development Board (TWDB) Board Members unanimously voted to approve a resolution stating that desired future conditions adopted by groundwater conservation districts in GMA #1 for the Ogallala and Rita Blanca Aquifers were "not unreasonable."

During the Feb. 17 special meeting, TWDB Board Members voted 5 to 1 to accept the staff recommendation and adopt the resulting resolution. Vice-Chairman Jack Hunt of Houston strongly opposing the action, based upon arguments made by petitioners Mersy Water, Inc. and G&J Ranches during the DFC appeals process.

Both petitioners have since filed a lawsuit in state district court against the Texas Water Development Board and its executive administrator. A report containing the petitioners' testimony, groundwater conservation districts' testimony and the accompanying TWDB staff analysis is available for on-line viewing at <http://www.twdb.texas.gov/BoardMembers/2010/February/SpecialAppeal2-GMA.pdf>

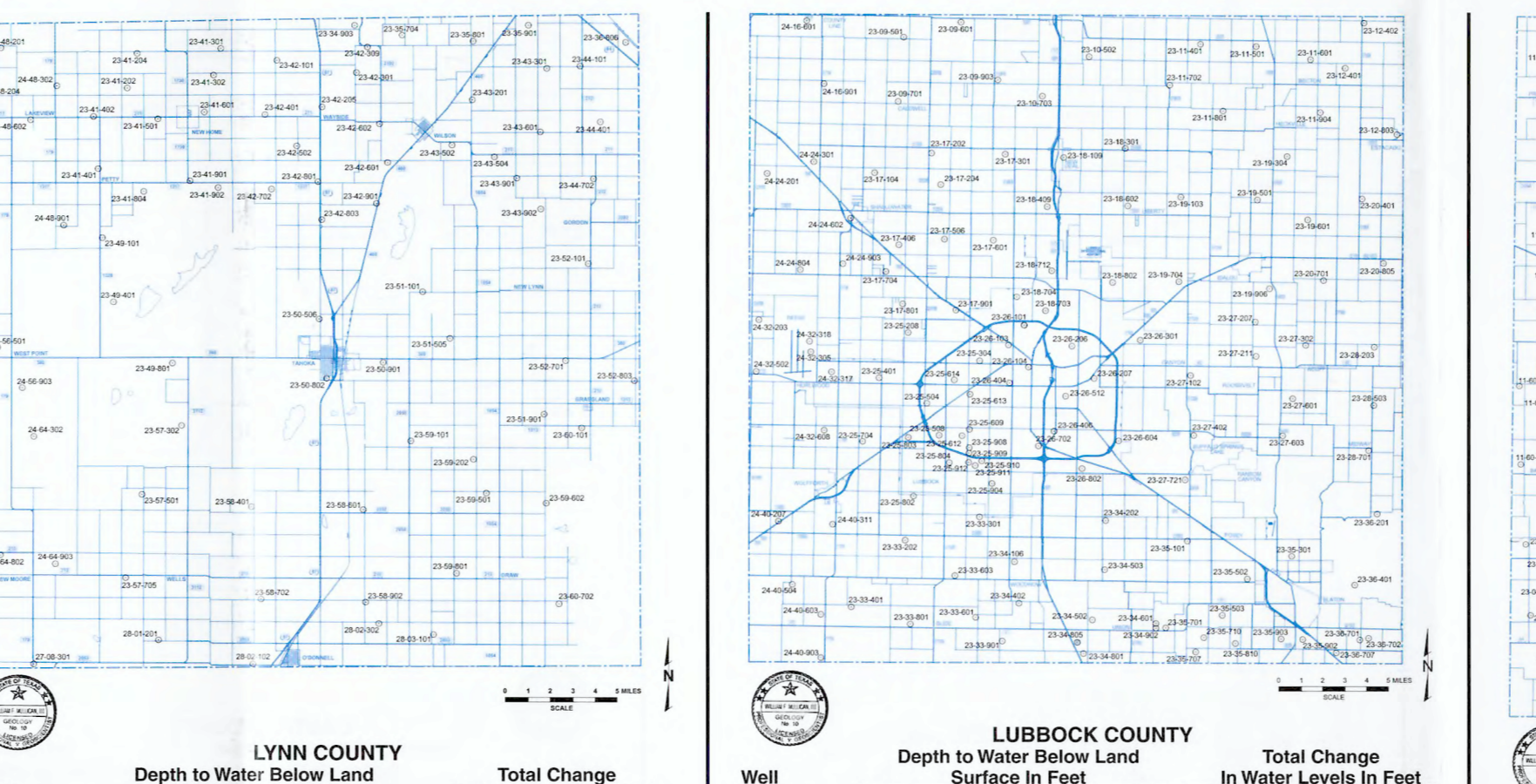


Parmer County Depth to Water Below Land Surface in Feet

Total Change In Water Levels In Feet

Well Number	2000	2005	2009	2010	2000 to 2010	2005 to 2010		
09-24-302	291.16	289.24	291.01	291.12	+0.04	-1.88	-0.11	
09-24-601	334.10	328.09	327.54	327.35	+6.75	+1.74	+0.19	
09-24-602	315.91	314.84	314.70	314.78	+1.13	+0.06	-0.08	
09-24-603	301.45	299.72	300.50	301.88	-0.43	-2.16	-1.38	
09-24-604	N/A	332.99	N/A	N/A	N/A	N/A	N/A	
09-24-605	N/A	385.55	N/A	401.20	-17.64	N/A	N/A	
09-24-606	343.34	350.99	360.68	361.67	-18.33	-10.68	-0.99	
09-40-201	N/A	405.67	392.27	392.86	N/A	-7.79	-0.59	
09-40-202	373.53	384.98	395.50	397.38	-23.85	-12.40	-1.88	
09-48-304	N/A	N/A	353.92	N/A	N/A	N/A	-3.39	
09-48-305	N/A	N/A	331.27	334.66	N/A	N/A	-3.39	
10-17-701	263.49	269.88	260.29	260.72	-0.23	-0.94	-0.39	
10-17-702	191.25	191.59	192.16	193.33	-2.08	-1.74	-0.48	
10-17-801	220.12	222.50	N/A	N/A	N/A	N/A	N/A	
10-18-204	301.52	299.15	300.07	298.04	+3.48	+1.11	+2.03	
10-18-302	251.88	251.88	251.12	250.03	+1.85	+1.85	+1.00	
10-18-404	278.22	277.57	277.03	277.17	+1.35	+0.48	+0.36	
10-18-602	298.70	295.74	294.93	293.55	+5.16	+2.19	+1.84	
10-19-101	238.70	236.35	235.04	234.75	+3.95	+1.90	+0.29	
10-19-201	289.90	285.87	287.34	291.09	-2.19	-1.22	-2.76	
10-19-301	295.40	295.25	295.99	297.19	-1.79	-1.84	-1.20	
10-19-401	258.30	258.43	260.13	258.97	-0.67	-0.54	-1.16	
10-19-602	300.01	300.19	304.45	306.85	-6.84	-6.66	-2.40	
10-19-603	249.51	254.88	256.19	257.09	-7.58	-2.24	-0.90	
10-19-604	267.85	198.25	200.29	200.72	-1.11	-1.31	-0.27	
10-20-202	286.80	272.50	268.27	269.80	-2.66	-3.06	-1.54	
10-20-301	214.17	211.04	209.15	206.64	+7.53	+4.40	+2.51	
10-25-103	247.46	246.00	245.20	245.69	+1.77	+0.31	+0.01	
10-25-201	298.72	297.05	295.33	295.03	+3.69	+2.02	+0.30	
10-25-402	263.08	261.00	261.15	261.97	-1.11	-0.27	-0.82	
10-25-502	196.20	191.09	197.99	198.24	-2.04	-7.15	-0.25	
10-25-701	326.59	333.95	351.87	354.87	-28.92	-30.92	-3.00	
10-25-801	309.89	317.47	321.40	325.40	-30.51	-32.93	-2.42	
10-25-802	243.40	248.40	251.12	252.71	-9.31	-4.61	-0.89	
10-26-102	286.94	286.07	286.34	286.81	+1.04	+0.34	-0.47	
10-26-201	294.87	297.38	N/A	N/A	N/A	N/A	N/A	
10-26-301	388.90	384.78	N/A	N/A	N/A	N/A	N/A	
10-26-402	330.67	330.60	336.61	336.16	-5.49	-5.56	-0.55	
10-26-602	385.42	390.26	395.01	398.14	-12.72	-7.88	-2.13	
10-26-801	369.83	373.47	382.27	386.96	-3.06	-3.65	-1.54	
10-26-802	304.65	317.94	326.17	335.46	-30.81	-17.52	-2.99	
10-27-104	317.38	328.19	336.19	337.31	-19.93	-1.92	-1.12	
10-27-105	400.89	406.66	411.98	413.63	-12.74	-6.97	-2.27	
10-27-201	437.18	442.28	445.81	446.71	-9.53	-4.45	-4.00	
10-27-704	341.64	361.16	N/A	367.67	-26.03	-6.51	N/A	
10-27-902	340.82	356.54	368.65	373.32	-32.70	-18.96	-4.87	
10-28-301	361.30	366.26	367.62	366.82	-16.62	-7.87	-2.74	
10-28-902	355.90	352.92	354.43	355.97	-0.07	-3.05	-1.54	
10-29-201	395.06	401.55	408.49	412.30	-17.24	-10.75	-3.41	
10-28-703	328.90	343.33	356.50	N/A	N/A	N/A	N/A	
10-28-802	362.60	368.70	N/A	N/A	N/A	N/A	N/A	
10-33-103	374.38	382.78	406.42	407.12	-32.74	-14.34	-2.50	
10-33-301	317.29	326.41	335.60	336.00	-18.71	-9.59	-0.40	
10-33-905	N/A	427.14	N/A	N/A	N/A	N/A	N/A	
10-34-303	389.88	394.88	398.50	399.80	-10.92	-11.92	-1.00	
10-33-802	311.08	306.62	349.97	354.09	-43.01	-18.07	-4.12	
10-33-903	363.28	374.99	384.15	385.31	-22.03	-10.62	-1.16	
10-33-902	297.29	306.91	312.99	312.13	-14.74	-5.22	-0.86	
10-34-102	297.23	317.29	332.67	336.51	-39.28	-19.22	-3.34	
10-34-202	337.74	355.81	375.66	380.28	-42.54	-24.47	-4.62	
10-34-304	284.60	300.25	322.54	328.78	-44.18	-25.19	-6.24	
10-34-403	303.65	316.35	325.93	327.30	-21.54	-11.25	-1.37	
10-34-404	N/A	382.44	412.14	418.09	N/A	N/A	-25.65	-6.95
10-34-603	317.25	330.09	338.60	340.99	-23.74	-10.90	-2.39	
10-34-802	318.33	323.08	327.12	328.59	-10.26	-5.51	-1.47	
10-35-306	269.29	284.87	301.72	N/A	N/A	N/A	N/A	
10-35-603	297.48	307.28	317.05	319.64	-22.16	-12.36	-2.59	
10-35-605	279.82	289.50	290.62	293.22	-17.90	-9.72	-2.60	
10-35-706	295.26	295.06	301.42	302.33	-7.98	-3.27	-0.91	
10-35-803	332.51	N/A	323.61	323.60	N/A	N/A	-0.01	
10-35-802	318.38	320.28	340.94	344.49	-26.11	-14.21	-3.55	
10-35-803	322.94	336.93	N/A	N/A	N/A	N/A	N/A	
10-35-904	330.15	346.57	352.95	355.80	-25.65	-9.23	-3.21	
10-36-102	276.55	283.19	292.58	296.98	-20.43	-13.88	-4.40	
10-36-401	253.30	262.95	272.92	276.66	-23.37	-3.71	-3.74	
10-36-602	286.79	298.74	308.02	312.06	-25.27	-13.32	-4.04	
10-36-703	305.84	316.35	325.93	327.30	-21.46	-11.25	-1.37	
10-36-801	269.88	276.87	N/A	N/A	N/A	N/A	N/A	
10-41-209	295.08	295.73	330.27	333.24	-38.16	-10.49	-2.97	
10-41-301	293.37	324.75	N/A	N/A	N/A	N/A	N/A	
10-41-203	250.13	252.79	261.76	270.48	-20.35	-17.69	-8.72	
10-42-104	271.57	297.40	320.94	329.29	-27.72	-31.89	-8.35	
10-42-202	275.64	286.73	291.15	291.59	-15.95	-4.86	-0.44	
10-42-302	260.87	292.47	316.98	324.19	-63.32	-31.75	-7.51	
10-42-506	257.84	288.45	317.42	323.07	-65.23	-34.62	-5.65	
10-44-104	298.04	313.18	332.04	342.13	-44.09	-29.95	-4.20	
10-44-203	297.49	315.03	322.48	326.29	-28.16	-13.97	-4.47	
10-44-302	279.49	286.88	288.80	291.00	-11.51	-5.97	-2.20	
10-44-304	276.18	290.23	296.81	300.03	-23.85	-9.80	-3.22	

NOTE: N/A Denotes data not available



Linn County Depth to Water Below Land Surface in Feet

Total Change In Water Levels In Feet

Well Number	2000	2005	2009	2010	2000 to 2010	2005 to 2010	
23-34-903	167.92	167.24	169.52	171.23	-3.31	-3.99	-1.71
23-35-104	145.33	148.33	149.61	154.58	-13.85	-6.25	-4.97
23-35-201	83.70	87.36	88.44	88.96	-5.17	-1.60	-0.52
23-35-901	90.17	93.64	94.86	90.77	-8.90	-5.43	-4.21
23-36-806	N/A	165.05	163.21	164.90	N/A	+0.15	+1.69
23-41-202	114.48	114.60	114.93	119.05	-4.57	-4.45	-4.12
23-41-401	116.58	121.25	122.29	123.45	-4.87	-2.21	-1.16
23-41-501	203.92	204.78	N/A	N/A	N/A	N/A	N/A
23-41-601	179.24	180.97	182.98	183.55	-4.31	-2.58	-0.73
23-41-702	218.28	217.21	226.80	229.60	-11.52	-7.86	-2.80
23-41-801	230.59	239.59	240.59	245.92	-3.34	-3.23	-1.48
23-41-904	N/A	N/A	195.72	198.88	N/A	N/A	-3.16
23-42-101	199.89	204.85	207.73	209.80	-9.91	-4.95	-1.03
23-42-102	174.24	179.28	178.34	178.84	-5.00	-0.46	-2.34
23-42-104	168.18	172.19	173.82	174.50	-2.42	-0.31	-0.88
23-42-205	91.63	93.64	N/A	N/A	N/A	N/A	N/A
23-42-301	102.69	102.66	104.18	104.50	-1.81	+0.76	-0.32
23-42-302	N/A	162.32	160.02	166.47	N/A	-4.15	+6.45
23-42-401	108.49	110.37	111.57	112.84	-4.35	-2.47	-1.27
23-42-502	65.84	67.63	69.10	72.22	+1.01	+1.57	+0.57
23-42-601	44.89	48.68	41.93	44.54	+3.65	+4.14	+2.61
23-42-602	84.98	83.05	82.15	83.42	+1.56	+0.33	-1.27
23-42-702	78.59	80.55	N/A	N/A	N/A	N/A	N/A
23-42-801	58.19	61.10	64.80	66.10	-10.41	+5.40	-1.30
23-42-802	65.33	68.38	65.25	66.33	-1.22	-0.17	-0.30
23-42-901	63.04	68.67	66.42	61			