

WATER LEVELS IN THE LOWER SOUTH PLATTE RIVER BASIN ALLUVIAL AQUIFER

2013



by
Elizabeth T. Pottorff

John Hickenlooper
Governor

Dick Wolfe
State Engineer

Mike King
Director

Matthew A. Sares
Project Manager

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2013

This report contains basic data concerning the depth to groundwater and elevation of groundwater in the alluvial aquifer of the Lower South Platte River Basin and select tributaries collected during the fall of 2012 and spring and fall of 2013. Water level measurements in this year's report were obtained by Colorado Division of Water Resources personnel, Andy Horn, and District Water Commissioners Mark Trivisonno and Steve Peterson. Measurements are usually taken twice a year, typically in the spring before irrigation pumping commences and again in the fall after irrigation pumping has ceased. A map of the monitoring well network is included as Figure 1.

This report contains more than 100 new, semi-annual measurements. The current monitoring network consists of approximately 114 wells, and includes 36 monitoring wells installed by the South Platte Decision Support System (SPDSS) that are outfitted with automated water level data collection devices (data loggers). Daily water level data recorded in the SPDSS wells as well as the semi-annual manual measurements were uploaded into HydroBase. Only the semi-annual manual measurements are listed in this report.

The Division's monitoring network was expanded this year with inclusion of nine additional wells from the former Colorado State University (CSU) monitoring network and one USGS water quality monitoring well. Data from 66 wells belonging to the historic CSU water level monitoring network are presented in the appendix to this report.

New to the report this year, is a modification to the time axis of the hydrographs. All available water level data, for each well, is now plotted as a true time series versus sequential data points. As in previous reports, the accompanying data table only lists data from the last 10 years. The report also contains data from wells, which are part of this monitoring effort, but for which measurements were not available in 2013. Wells lacking measurements in the past 10 years have been removed from the monitoring program and are no longer included in this publication.

The Colorado Water Conservation Board (CWCB) provided funding to replace failed data loggers and associated equipment and Division staff installed replacements as needed during the spring and fall water level monitoring events. The CWCB also provided funding for contractors to measure water levels in wells that were part of the former CSU monitoring network.

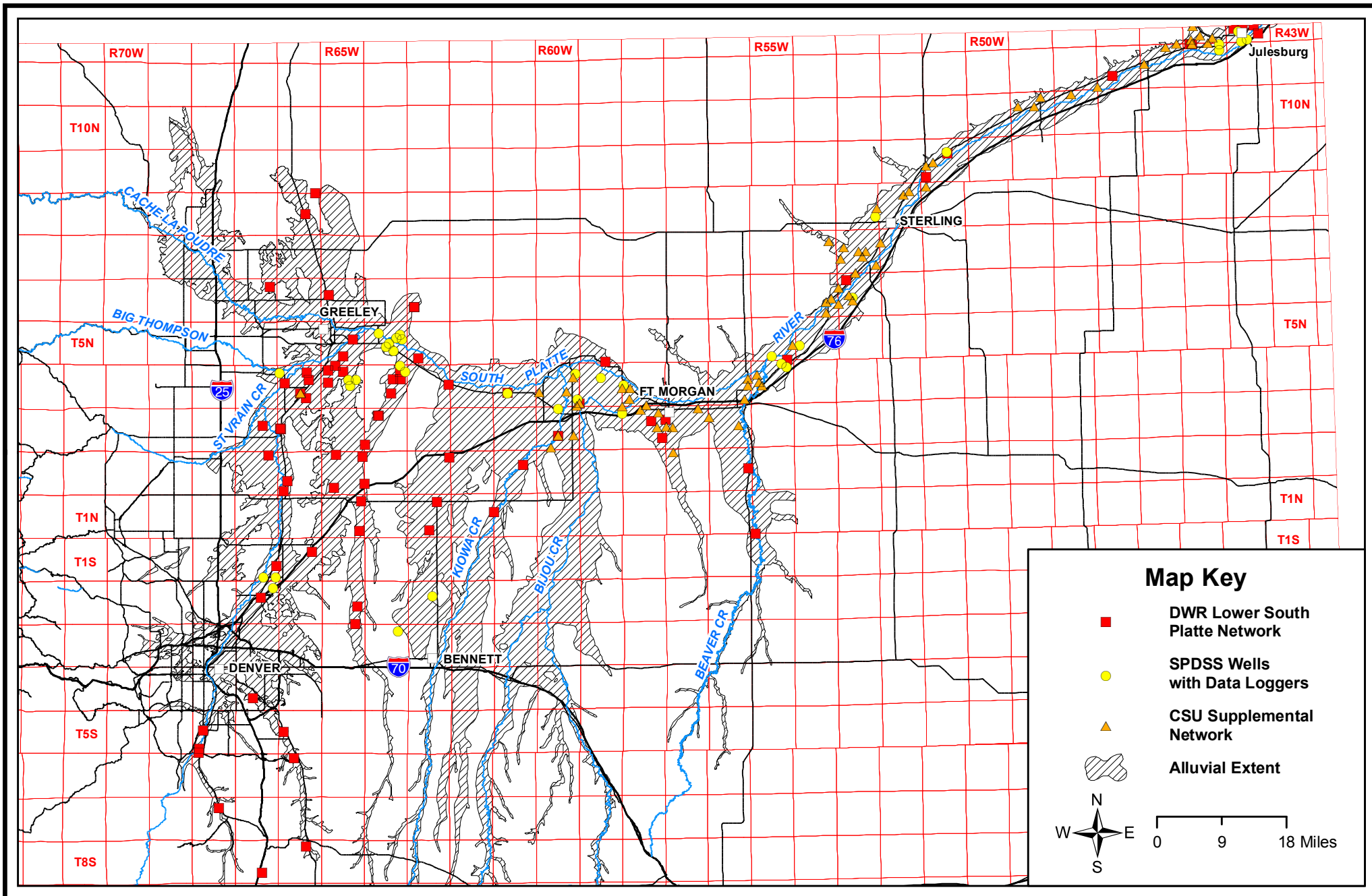
An electronic copy of this report is available on the Division of Water Resources website <http://water.state.co.us/groundwater/Pages/HydroGeo.aspx>.

Hardcopy reports may be obtained from the Colorado Division of Water Resources, Public Records Section at 1313 Sherman Street, Room 818, Denver, CO 80203. Additionally, all groundwater level data may be accessed and exported using the tools available on the Colorado Decision Support System website: <http://cdss.state.co.us/onlineTools/Pages/GroundWaterWaterLevels.aspx>

In addition to the alluvial groundwater levels presented in this report, Division staff are actively involved in two special project areas; Sterling and LaSalle/Gilcrest. Groundwater levels in these areas are being monitored as separate programs. The Division is conducting multi-year studies, with funding provided by the CWCB, to gather the relevant data needed to identify the factors contributing to high groundwater level conditions identified by landowners in these areas.

Water level data specific to these project areas can be accessed through the Division 1 website at: <http://water.state.co.us/DivisionsOffices/Div1SPlatteRiverBasin/Pages/Div1SPlatteRB.aspx>

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State of Colorado -- Division of Water Resources

Lower South Platte Monitoring Well Network

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LOWER SOUTH PLATTE ALLUVIUM

Well Name: 01N5531DCD

Owner: UHLENHOPP, S. & R.

Permit #: 11802 - R -

Location #: SB00105531CDC

USGS Site ID: 400006103344301

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW SE SW 31 1 N 55 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4428897.0 Easting (UTM x): 621292.0 [GPS](#)

Latitude/Longitude (decimal degrees): 40.001557 -103.579042

Surface Elevation (ft): 4437.31 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 54 **Bottom Perforated Interval (ft):** **1 year:** 0.15

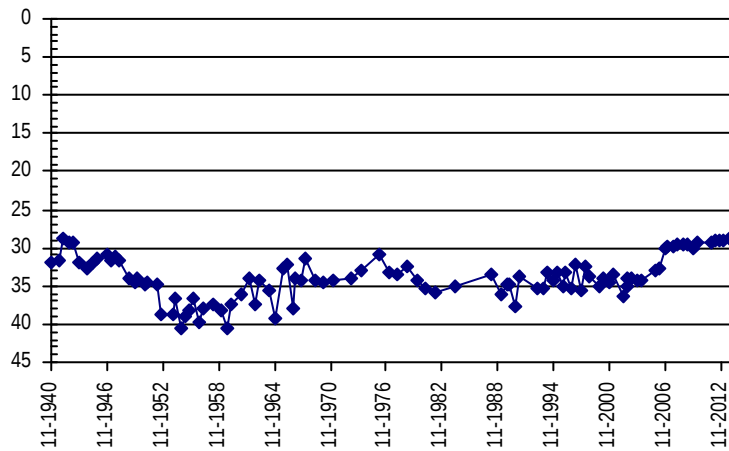
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 0.60

10 year: 5.11

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	34.11	4403.20	-0.15
10/27/2003	34.26	4403.05	-0.15
4/6/2004	34.18	4403.13	0.08
11/3/2005	32.96	4404.35	1.22
4/5/2006	32.66	4404.65	0.30
12/11/2006	29.96	4407.35	2.70
3/12/2007	29.73	4407.58	0.23
10/18/2007	29.72	4407.59	0.01
3/11/2008	29.60	4407.71	0.12
10/23/2008	29.61	4407.70	-0.01
5/12/2009	29.54	4407.77	0.07
10/27/2009	30.00	4407.31	-0.46
4/12/2010	29.39	4407.92	0.61
10/17/2011	29.20	4408.11	0.19
3/21/2012	29.15	4408.16	0.05
10/16/2012	29.01	4408.30	0.14
3/13/2013	29.00	4408.31	0.01
10/10/2013	28.84	4408.47	0.16

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 01N6213ADD

Owner: ROARK, C.M.

Permit #: 4874 - F -

Location #: SB00106213ADD2

USGS Site ID:

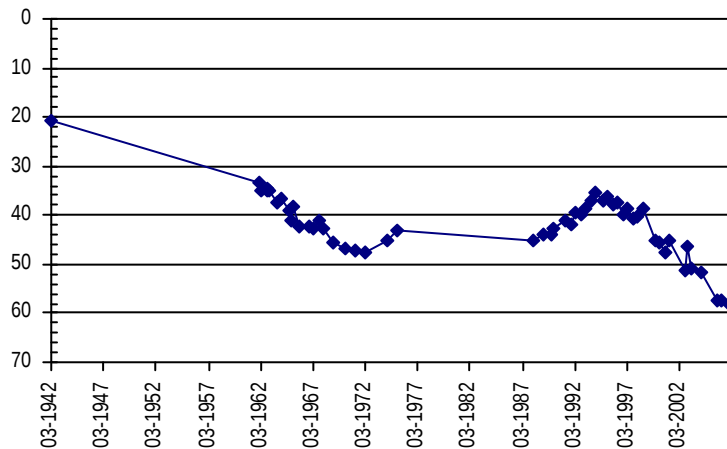
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NE SE SE 13 1 N 62 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4433755.0 Easting (UTM x): 562831.0 GPS
Latitude/Longitude (decimal degrees): 40.051697 -104.263374

Surface Elevation (ft): 4821 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	50.92	4770.08	-4.55
4/26/2004	51.63	4769.37	-0.71
11/4/2005	57.37	4763.63	-5.74
4/6/2006	57.42	4763.58	-0.05
12/12/2006	58.18	4762.82	-0.76

All Historic Measurements



Well Name: 01N6302CCC

Owner: U.S.G.S. OBS. WELL

Permit #: - -

Location #: SB00106302CCC

USGS Site ID: 400427104244801

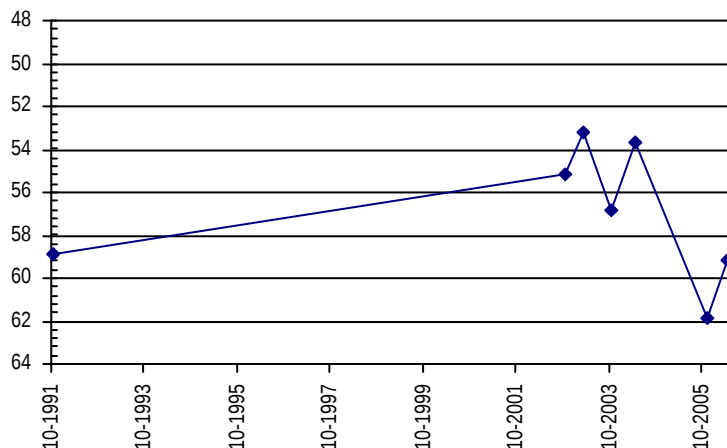
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SW SW 2 1 N 63 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4435931.0 Easting (UTM x): 550008.0 GPS
Latitude/Longitude (decimal degrees): 40.072159 -104.413534

Surface Elevation (ft): 4824.74 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 77 **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	53.20	4771.54	1.98
10/27/2003	56.80	4767.94	-3.60
4/6/2004	53.66	4771.08	3.14
11/4/2005	61.86	4762.88	-8.20
4/6/2006	59.20	4765.54	2.66

All Historic Measurements



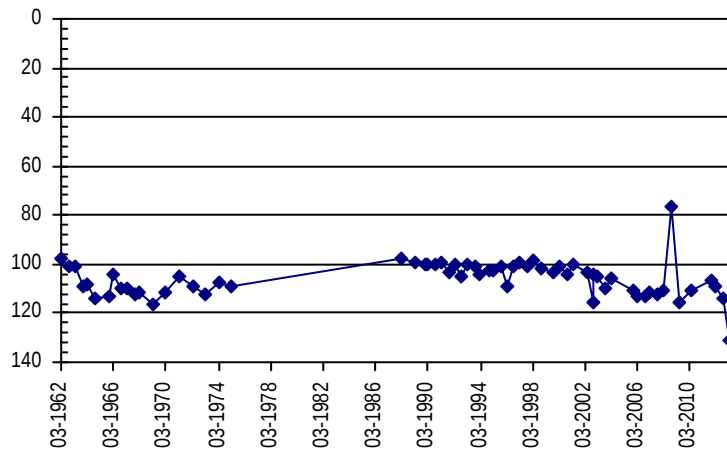
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 01N6334BBB		Owner: BLOOD,C.	
Permit #: 14860 - R -	Location #: SB00106334BBB	USGS Site ID: 400054104255601	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NW NW NW 34	1 N 63 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4429584.0		Easting (UTM x): 548374.0 <i>GPS</i>	
Latitude/Longitude (decimal degrees): 40.015073		-104.433169	
Surface Elevation (ft): 4965.79	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 165	Bottom Perforated Interval (ft):		1 year: -22.58
Aquifer(s):			5 year: -20.30
			10 year: -26.02

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	105.36	4860.43	-1.38
10/27/2003	109.59	4856.20	-4.23
4/7/2004	106.08	4859.71	3.51
11/4/2005	110.91	4854.88	-4.83
4/7/2006	113.02	4852.77	-2.11
11/6/2006	113.01	4852.78	0.01
3/14/2007	111.89	4853.90	1.12
10/17/2007	112.27	4853.52	-0.38
3/10/2008	111.08	4854.71	1.19
10/21/2008	76.35	4889.44	34.73
5/14/2009	115.80	4849.99	-39.45
4/9/2010	110.40	4855.39	5.40
10/19/2011	106.42	4859.37	3.98
3/23/2012	108.80	4856.99	-2.38
10/18/2012	114.01	4851.78	-5.21
3/26/2013	131.38	4834.41	-17.37

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 01N6501DCC

Owner: TAOKA BROS.

Permit #: 11709 - F -

Location #: SB00106501DCC2

USGS Site ID: 400427104363901

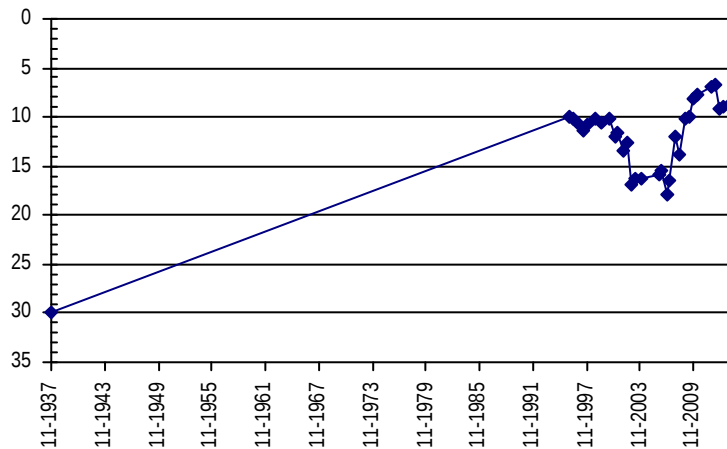
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SE SW SW 1 1 N 65 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4435977.0 Easting (UTM x): 533171.0 GPS
Latitude/Longitude (decimal degrees): 40.073405 -104.610981

Surface Elevation (ft): 4961.84 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 61 **Bottom Perforated Interval (ft):** **1 year:** -2.28
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 4.92
10 year: 7.34

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	16.24	4945.60	0.64
12/3/2003	16.31	4945.53	-0.07
11/8/2005	15.92	4945.92	0.39
3/13/2006	15.55	4946.29	0.37
11/6/2006	17.91	4943.93	-2.36
3/14/2007	16.40	4945.44	1.51
10/17/2007	12.05	4949.79	4.35
3/10/2008	13.82	4948.02	-1.77
10/21/2008	10.26	4951.58	3.56
5/10/2009	10.05	4951.79	0.21
10/17/2009	8.15	4953.69	1.90
4/9/2010	7.65	4954.19	0.50
10/19/2011	7.00	4954.84	0.65
3/23/2012	6.62	4955.22	0.38
10/18/2012	9.08	4952.76	-2.46
3/26/2013	8.90	4952.94	0.18
10/17/2013	8.76	4953.08	0.14

All Historic Measurements



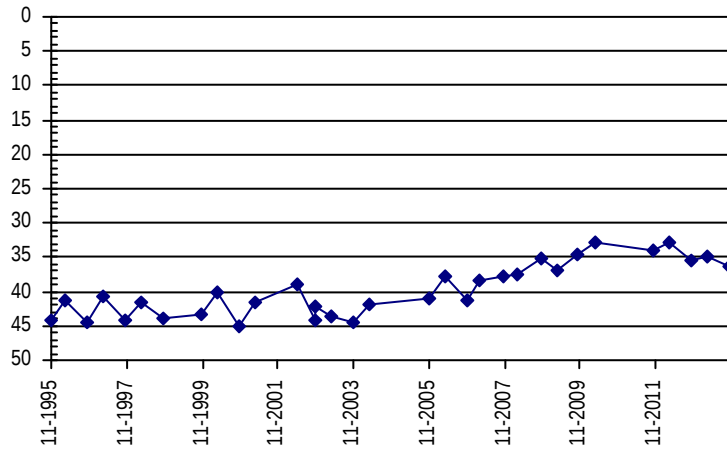
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 01N6525CCD		Owner: HOFFNER, F.	
Permit #: 11875 - F -	Location #: SB00106525CCD	USGS Site ID: 400125104370001	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
SW SW SE 25	1 N 65 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4429513.0		Easting (UTM x): 532648.0 GPS	
Latitude/Longitude (decimal degrees): 40.015188		-104.617440	
Surface Elevation (ft): 5046.86	Top Perforated Interval (ft): 55	Base of grout (ft): 55	Water Level Change
Well depth (ft): 75	Bottom Perforated Interval (ft): 75		1 year: -1.97
Aquifer(s):			5 year: 2.61
			10 year: 8.75

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	43.70	5003.16	-1.64
10/27/2003	44.58	5002.28	-0.88
4/6/2004	41.93	5004.93	2.65
11/4/2005	41.05	5005.81	0.88
4/6/2006	37.81	5009.05	3.24
11/6/2006	41.28	5005.58	-3.47
3/14/2007	38.27	5008.59	3.01
10/17/2007	37.76	5009.10	0.51
3/10/2008	37.56	5009.30	0.20
10/21/2008	35.25	5011.61	2.31
3/23/2009	36.80	5010.06	-1.55
10/17/2009	34.51	5012.35	2.29
4/9/2010	32.94	5013.92	1.57
10/19/2011	33.98	5012.88	-1.04
3/23/2012	32.98	5013.88	1.00
10/18/2012	35.34	5011.52	-2.36
3/26/2013	34.95	5011.91	0.39
10/17/2013	36.33	5010.53	-1.38

All Historic Measurements



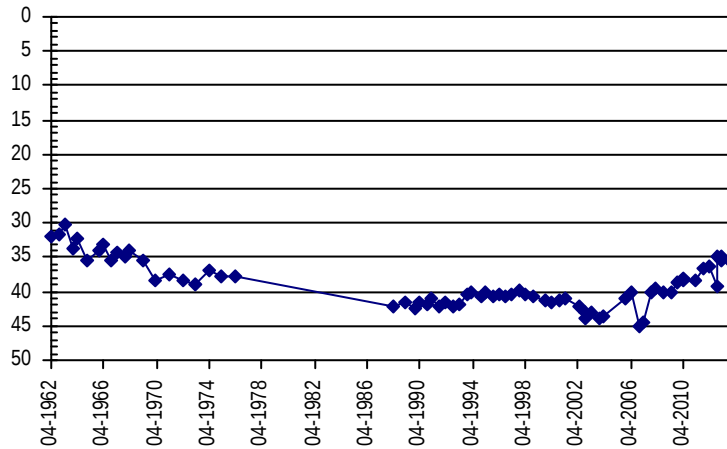
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N5613DCB		Owner: PETERSON,C.	
Permit #: 8822 - F -	Location #: SB00205613DCB	USGS Site ID: 400803103353601	
Division: 1	Water District: 1	County: MORGAN	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
SE SW NW 13	2 N 56 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4443585.0 Easting (UTM x): 619782.0 GPS			
Latitude/Longitude (decimal degrees): 40.134068 -103.594009			
Surface Elevation (ft): 4322.21	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 65	Bottom Perforated Interval (ft):		1 year: 1.25
Aquifer(s):			5 year: 4.64
			10 year: 8.07

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	43.07	4279.14	-0.12
10/27/2003	43.80	4278.41	-0.73
4/6/2004	43.50	4278.71	0.30
11/3/2005	40.91	4281.30	2.59
4/5/2006	40.09	4282.12	0.82
12/11/2006	44.97	4277.24	-4.88
3/12/2007	44.51	4277.70	0.46
10/18/2007	40.00	4282.21	4.51
3/11/2008	39.64	4282.57	0.36
10/23/2008	40.04	4282.17	-0.40
5/12/2009	40.02	4282.19	0.02
10/27/2009	38.60	4283.61	1.42
4/2/2010	38.00	4284.21	0.60
4/12/2010	38.26	4283.95	-0.26
3/18/2011	38.50	4283.71	-0.24
10/17/2011	36.57	4285.64	1.93
3/21/2012	36.25	4285.96	0.32
10/16/2012	39.30	4282.91	-3.05
11/9/2012	35.00	4287.21	4.30
3/13/2013	35.44	4286.77	-0.44
3/26/2013	35.00	4287.21	0.44
10/8/2013	35.48	4286.73	-0.48

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N6111CCC

Owner: CALVERT,R.

Permit #: 8309 - R -

Location #: SB00206111CCC2

USGS Site ID:

Division: 1 **Water District:** 1 **County:** WELD

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW SW SW 11 2 N 61 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4444230.0 Easting (UTM x): 569379.0 [GPS](#)

Latitude/Longitude (decimal degrees): 40.145550 -104.185489

Surface Elevation (ft): 4670 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

1 year:

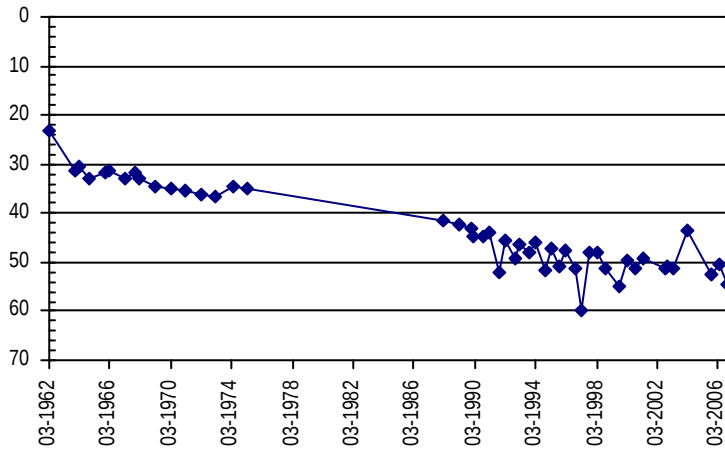
5 year:

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	51.09	4618.91	-0.06
4/6/2004	43.68	4626.32	7.41
11/4/2005	52.47	4617.53	-8.79
4/6/2006	50.49	4619.51	1.98
11/6/2006	54.62	4615.38	-4.13

All Historic Measurements



Well Name: 02N6301DDB

Owner: SARGENT,B.

Permit #: 13963 - R -

Location #: SB00206301DDB

USGS Site ID: 400948104225001

Division: 1 **Water District:** 1 **County:** WELD

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SE NW 1 2 N 63 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4445893.0 Easting (UTM x): 552765.0 [GPS](#)

Latitude/Longitude (decimal degrees): 40.161740 -104.380389

Surface Elevation (ft): 4717.71 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 95 **Bottom Perforated Interval (ft):**

Aquifer(s):

1 year:

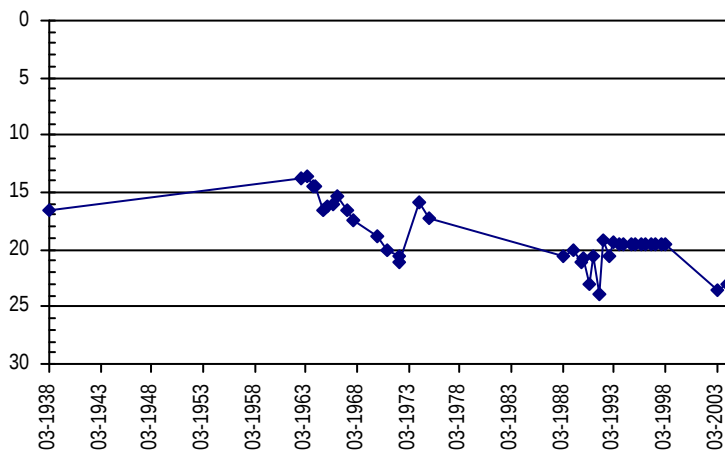
5 year:

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	23.53	4694.18	-4.03
4/7/2004	22.97	4694.74	0.56

All Historic Measurements



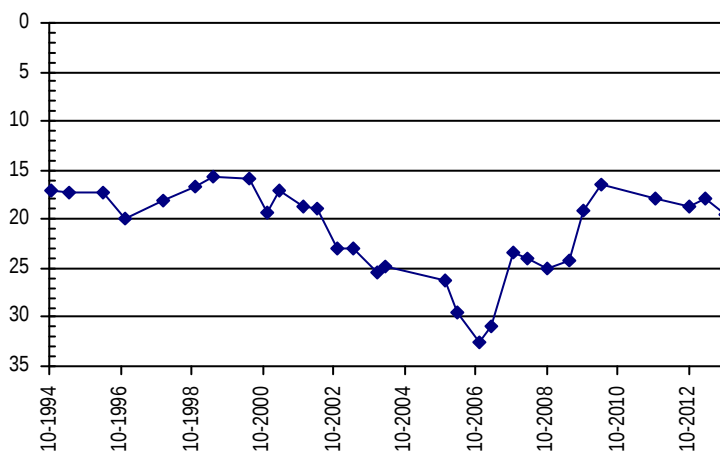
LOWER SOUTH PLATTE ALLUVIUM

Well Name:	02N6501D	Owner:	SHUPE BROS.
Permit #:	5281 - F -	Location #:	SB00206501D
Division:	1	Water District:	1
Location:	Q160 Q40 Q10 Section	County:	WELD
	SE 1 2 N 65 W S	Distance from section lines:	
UTM Coordinates (NAD83):	Northing (UTM y):	Easting (UTM x):	GPS
Latitude/Longitude (decimal degrees):	40.163877	-104.607635	
Surface Elevation (ft):	4840	Top Perforated Interval (ft):	
Well depth (ft):		Base of grout (ft):	
Aquifer(s):	QUATERNARY ALLUVIUM	Water Level Change	
		1 year:	
		5 year:	6.05
		10 year:	5.05

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	22.95	4817.05	0.00
12/3/2003	25.44	4814.56	-2.49
3/30/2004	24.91	4815.09	0.53
11/8/2005	26.24	4813.76	-1.33
3/13/2006	29.55	4810.45	-3.31
11/7/2006	32.59	4807.41	-3.04
3/13/2007	30.98	4809.02	1.61
10/17/2007	23.37	4816.63	7.61
3/10/2008	23.95	4816.05	-0.58
10/21/2008	24.94	4815.06	-0.99
5/10/2009	24.22	4815.78	0.72
10/19/2009	19.08	4820.92	5.14
4/12/2010	16.49	4823.51	2.59
10/19/2011	17.95	4822.05	-1.46
10/19/2012	18.80	4821.20	-0.85
3/11/2013	17.90	4822.10	0.90
10/15/2013	19.49	4820.51	-1.59

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N6504CBB		Owner: HILL,O.	
Permit #: 5 - R -	Location #: SB00206504CBB	USGS Site ID: 401004104403901	

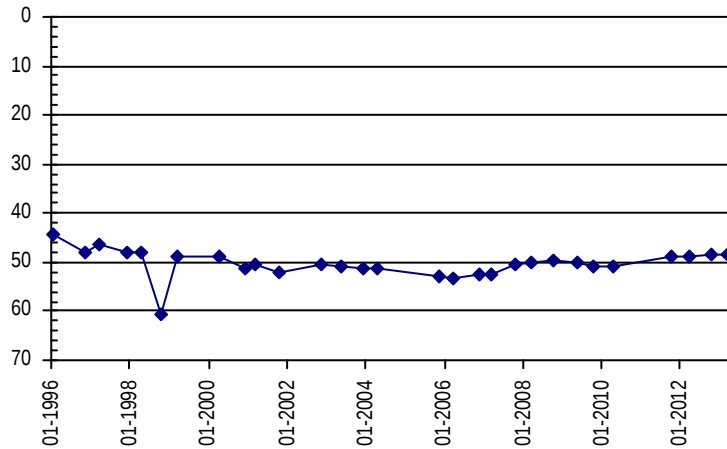
Division: 1	Water District: 2	County: WELD
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:
SW NW NW 4	2 N 65 W S	From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4446412.0 Easting (UTM x): 527429.0 GPS		
Latitude/Longitude (decimal degrees): 40.167625 -104.677877		

Surface Elevation (ft): 4882.9	Top Perforated Interval (ft): 25	Base of grout (ft): 25	Water Level Change
Well depth (ft): 61	Bottom Perforated Interval (ft): 60		1 year: 0.43
Aquifer(s): QUATERNARY ALLUVIUM			5 year: 1.82
			10 year: 2.35

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/12/2003	50.72	4832.18	-0.29
12/8/2003	51.40	4831.50	-0.68
4/6/2004	51.36	4831.54	0.04
11/8/2005	52.86	4830.04	-1.50
3/13/2006	53.31	4829.59	-0.45
11/8/2006	52.45	4830.45	0.86
3/13/2007	52.45	4830.45	0.00
10/17/2007	50.52	4832.38	1.93
3/10/2008	50.19	4832.71	0.33
10/21/2008	49.57	4833.33	0.62
5/10/2009	50.00	4832.90	-0.43
10/17/2009	50.99	4831.91	-0.99
4/9/2010	50.77	4832.13	0.22
10/19/2011	48.90	4834.00	1.87
3/26/2012	48.80	4834.10	0.10
10/19/2012	48.30	4834.60	0.50
3/11/2013	48.37	4834.53	-0.07

All Historic Measurements



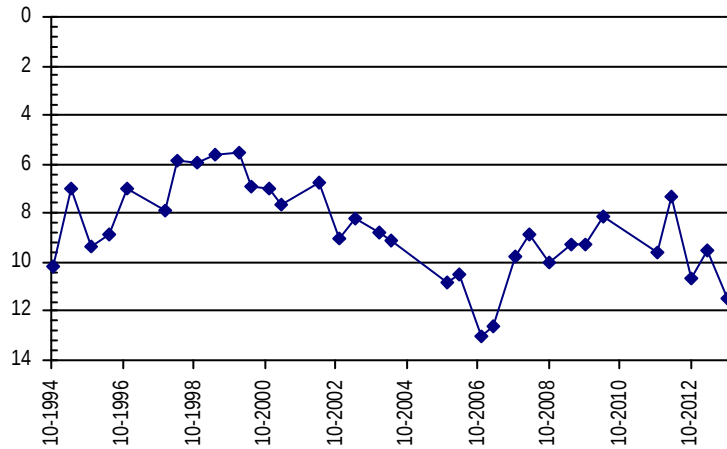
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N6525AD		Owner: SHAKLEE, G. E.	
Permit #: 3275 - F -	Location #: SB00206525AD	USGS Site ID:	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NE SE 25	2 N 65 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4440028.0		Easting (UTM x): 533831.0 <i>GPS</i>	
Latitude/Longitude (decimal degrees): 40.109876		-104.603029	
Surface Elevation (ft): 4898	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 38	Bottom Perforated Interval (ft):		1 year: -2.19
Aquifer(s): QUATERNARY ALLUVIUM			5 year: -0.67
			10 year: -1.36

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	8.19	4889.81	0.85
12/3/2003	8.75	4889.25	-0.56
4/9/2004	9.12	4888.88	-0.37
11/15/2005	10.83	4887.17	-1.71
3/13/2006	10.51	4887.49	0.32
11/8/2006	13.02	4884.98	-2.51
3/14/2007	12.59	4885.41	0.43
10/17/2007	9.75	4888.25	2.84
3/10/2008	8.88	4889.12	0.87
10/21/2008	10.04	4887.96	-1.16
5/10/2009	9.25	4888.75	0.79
10/17/2009	9.30	4888.70	-0.05
4/12/2010	8.10	4889.90	1.20
10/19/2011	9.60	4888.40	-1.50
3/26/2012	7.36	4890.64	2.24
10/19/2012	10.63	4887.37	-3.27
3/26/2013	9.55	4888.45	1.08
10/15/2013	11.50	4886.50	-1.95

All Historic Measurements



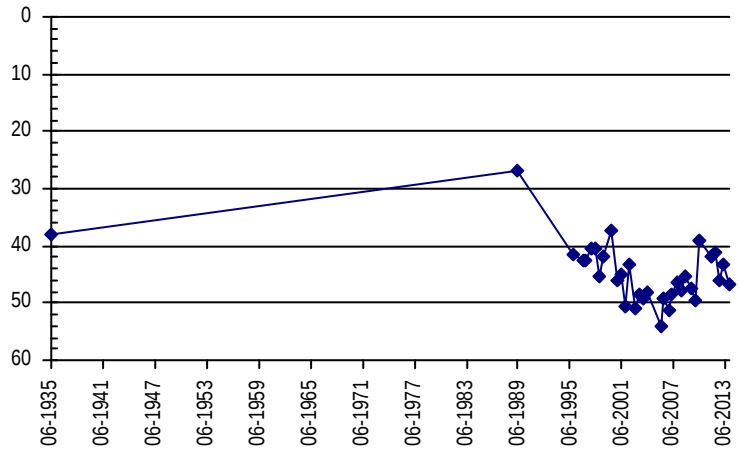
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N6532ABA		Owner: BERGSTOM,R.	
Permit #: 12683 - R -	Location #: SB00206532ABA	USGS Site ID: 400607104405901	
Division: 1	Water District: 2	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NE NW NE 32	2 N 65 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4439137.0 Easting (UTM x): 526974.0 GPS			
Latitude/Longitude (decimal degrees): 40.102096 -104.683525			
Surface Elevation (ft): 4923.88	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 76	Bottom Perforated Interval (ft):		1 year: -2.17
Aquifer(s): QUATERNARY ALLUVIUM			5 year: 4.43
			10 year: 5.32

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/21/2003	48.51	4875.37	2.38
12/15/2003	49.26	4874.62	-0.75
4/7/2004	48.30	4875.58	0.96
11/8/2005	53.96	4869.92	-5.66
3/13/2006	49.19	4874.69	4.77
11/8/2006	51.25	4872.63	-2.06
3/13/2007	48.50	4875.38	2.75
10/17/2007	46.53	4877.35	1.97
3/10/2008	47.62	4876.26	-1.09
10/23/2008	45.25	4878.63	2.37
5/10/2009	47.30	4876.58	-2.05
10/17/2009	49.59	4874.29	-2.29
4/9/2010	39.12	4884.76	10.47
10/19/2011	41.70	4882.18	-2.58
3/26/2012	41.02	4882.86	0.68
10/19/2012	46.20	4877.68	-5.18
3/11/2013	43.19	4880.69	3.01
10/15/2013	46.73	4877.15	-3.54

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N6620CD

Owner:

Permit #: - -

Location #: SB00206620CD

USGS Site ID:

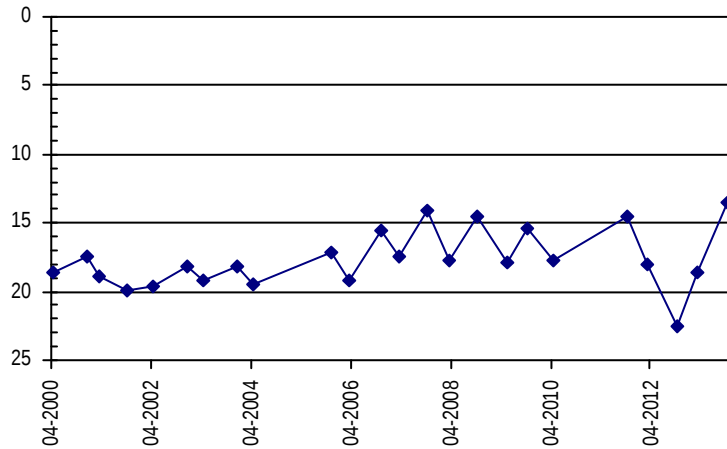
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SE 20 2 N 66 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4440703.0 Easting (UTM x): 516580.0 GPS
Latitude/Longitude (decimal degrees): 40.116474 -104.805432

Surface Elevation (ft): 4887 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.52
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.84
10 year: 0.58

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/28/2003	19.19	4867.81	-1.04
12/11/2003	18.21	4868.79	0.98
4/4/2004	19.54	4867.46	-1.33
11/9/2005	17.10	4869.90	2.44
3/14/2006	19.19	4867.81	-2.09
11/8/2006	15.54	4871.46	3.65
3/23/2007	17.44	4869.56	-1.90
10/16/2007	14.06	4872.94	3.38
3/12/2008	17.77	4869.23	-3.71
10/20/2008	14.51	4872.49	3.26
5/7/2009	17.86	4869.14	-3.35
10/23/2009	15.35	4871.65	2.51
4/5/2010	17.73	4869.27	-2.38
10/20/2011	14.50	4872.50	3.23
3/26/2012	18.09	4868.91	-3.59
10/22/2012	22.47	4864.53	-4.38
3/26/2013	18.61	4868.39	3.86
10/14/2013	13.55	4873.45	5.06

All Historic Measurements



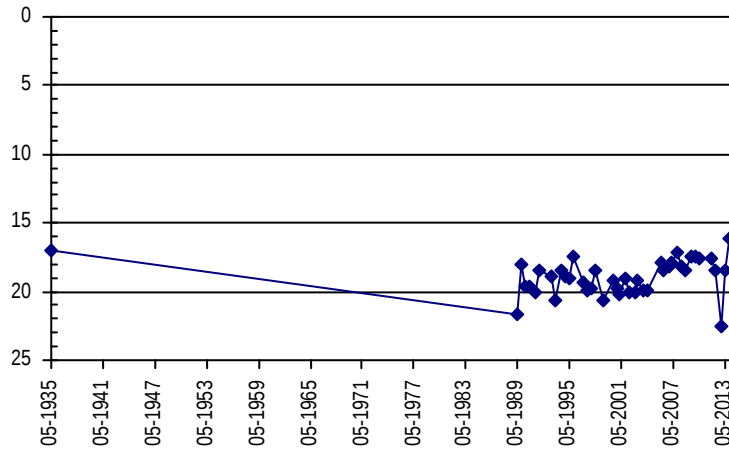
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N6631ACD		Owner: SAKATA, B.	
Permit #: 6818 - R -	Location #: SB00206631ACD	USGS Site ID:	
Division: 1	Water District: 2	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NE SW SE 31	2 N 66 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4438296.0		Easting (UTM x): 515786.0 GPS	
Latitude/Longitude (decimal degrees): 40.094804		-104.814809	
Surface Elevation (ft): 4894	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 50	Bottom Perforated Interval (ft):		1 year: -0.04
Aquifer(s): QUATERNARY ALLUVIUM			5 year: -0.37
			10 year: 0.63

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/28/2003	19.15	4874.85	0.93
12/11/2003	19.95	4874.05	-0.80
4/5/2004	19.89	4874.11	0.06
11/9/2005	17.91	4876.09	1.98
3/14/2006	18.39	4875.61	-0.48
12/12/2006	18.21	4875.79	0.18
3/16/2007	17.86	4876.14	0.35
10/16/2007	17.14	4876.86	0.72
3/13/2008	18.15	4875.85	-1.01
10/20/2008	18.44	4875.56	-0.29
5/7/2009	17.43	4876.57	1.01
10/23/2009	17.37	4876.63	0.06
4/5/2010	17.59	4876.41	-0.22
10/20/2011	17.65	4876.35	-0.06
3/26/2012	18.48	4875.52	-0.83
10/22/2012	22.59	4871.41	-4.11
4/1/2013	18.52	4875.48	4.07
10/14/2013	16.19	4877.81	2.33

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02N6702AC

Owner: VINCENT, R.

Permit #: 831 - R -

Location #: SB00206702AC DWR2

USGS Site ID:

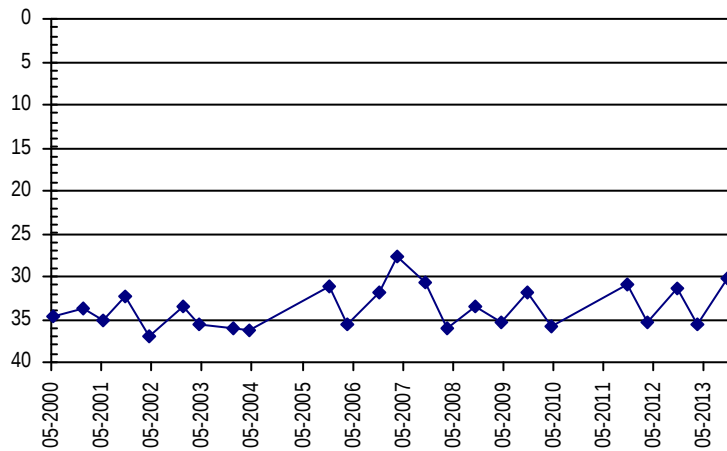
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NE SW 2 2 N 67 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4446317.0 Easting (UTM x): 512394.0 GPS
Latitude/Longitude (decimal degrees): 40.167126 -104.854447

Surface Elevation (ft): 4858 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 83 **Bottom Perforated Interval (ft):** **1 year:** -0.27
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 0.42
10 year: 0.16

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/28/2003	35.69	4822.31	-2.23
12/11/2003	36.08	4821.92	-0.39
4/5/2004	36.22	4821.78	-0.14
11/9/2005	31.26	4826.74	4.96
3/14/2006	35.50	4822.50	-4.24
11/8/2006	31.96	4826.04	3.54
3/16/2007	27.65	4830.35	4.31
10/16/2007	30.72	4827.28	-3.07
3/12/2008	35.95	4822.05	-5.23
10/20/2008	33.52	4824.48	2.43
4/15/2009	35.41	4822.59	-1.89
10/23/2009	31.85	4826.15	3.56
4/5/2010	35.76	4822.24	-3.91
10/20/2011	30.93	4827.07	4.83
3/26/2012	35.26	4822.74	-4.33
10/22/2012	31.50	4826.50	3.76
3/26/2013	35.53	4822.47	-4.03
10/14/2013	30.33	4827.67	5.20

All Historic Measurements



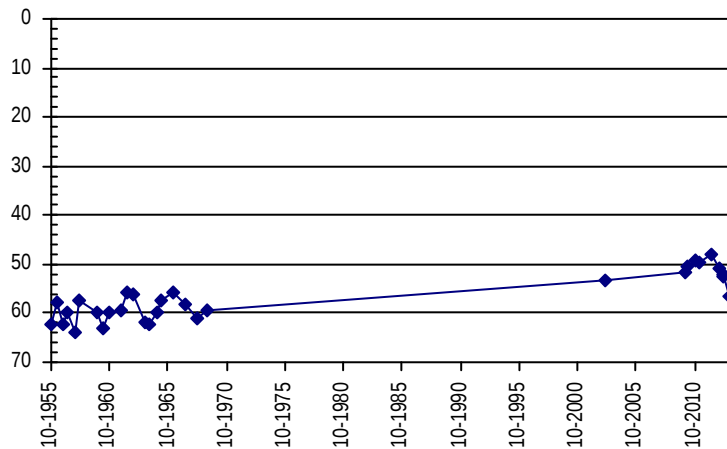
LOWER SOUTH PLATTE ALLUVIUM

Well Name:	WELL ID N/A;CSU WP 6										Owner:	KEMBEL	
Permit #:	-		-		Location #:		SB00305707CCC CSU1					USGS Site ID:	
Division:	1				Water District:		1		County:		MORGAN		
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:					
	SW	SW	SW	7	3	N	57	W	S	From N/S line:		From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4454455.7		Easting (UTM x):		601183.2 <i>User supplied</i>				
Latitude/Longitude (decimal degrees):					40.234430		-103.810560						
Surface Elevation (ft):	4364		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change		
Well depth (ft):		Bottom Perforated Interval (ft):								1 year:		-4.03	
										5 year:			
Aquifer(s):		QUATERNARY ALLUVIUM											

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/11/2003	53.43	4310.57	5.87
12/8/2009	51.50	4312.50	1.93
4/2/2010	50.50	4313.50	1.00
11/22/2010	49.35	4314.65	1.15
3/18/2011	49.70	4314.30	-0.35
3/15/2012	48.10	4315.90	1.60
11/9/2012	50.79	4313.21	-2.69
3/25/2013	52.62	4311.38	-1.83
3/26/2013	52.13	4311.87	0.49
10/10/2013	56.56	4307.44	-4.43

All Historic Measurements

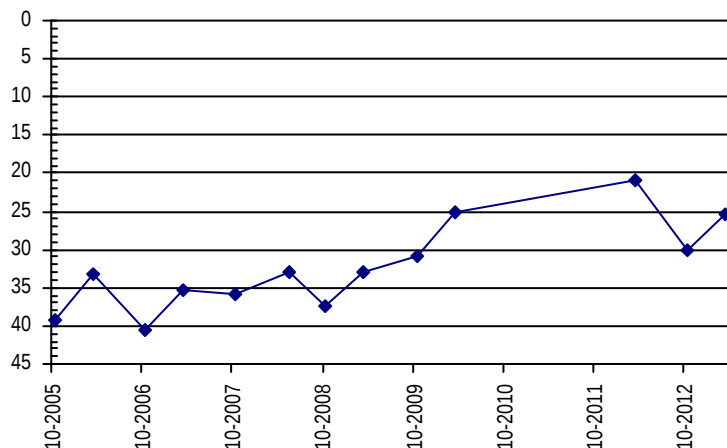


Well Name:	DSS33WLD							Owner:	CWCB		
Permit #:	266183 -			Location #:			SB00305807			USGS Site ID:	
Division:	1			Water District:			1			County: MORGAN	
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:			
	NW	NW		7	3 N	58	W S	From N/S line:	187 N	From E/W line:	61 W
UTM Coordinates (NAD83):	Northing (UTM y):			4455665.8			Easting (UTM x):			591510.6 GPS	
Latitude/Longitude (decimal degrees):				40.246444			-103.924074				
Surface Elevation (ft):	4375.88			Top Perforated Interval (ft):			40			Base of grout (ft):	40
Well depth (ft):	60			Bottom Perforated Interval (ft):			60			Water Level Change	
										1 year:	-7.11
Aquifer(s):	QUATERNARY ALLUVIUM									5 year:	4.81

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
10/15/2005	39.19	4336.69	
3/15/2006	33.21	4342.67	5.98
10/15/2006	40.49	4335.39	-7.28
3/15/2007	35.39	4340.49	5.10
10/15/2007	35.84	4340.04	-0.45
5/15/2008	32.87	4343.01	2.97
10/15/2008	37.39	4338.49	-4.52
3/15/2009	32.98	4342.90	4.41
10/15/2009	30.95	4344.93	2.03
3/15/2010	25.14	4350.74	5.81
3/15/2012	20.95	4354.93	4.19
10/15/2012	30.09	4345.79	-9.14
3/13/2013	25.48	4350.40	4.61

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N5811CCC

Owner: NICOLAS & SUSAN SILZ

Permit #: 6256 - R -

Location #: SB00305811CCC

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW SW SW 11 3 N 58 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4453992.0 Easting (UTM x): 597977.0 *GPS*

Latitude/Longitude (decimal degrees): 40.230635 -103.848316

Surface Elevation (ft): 4365 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 170 **Bottom Perforated Interval (ft):** **1 year:** -0.94

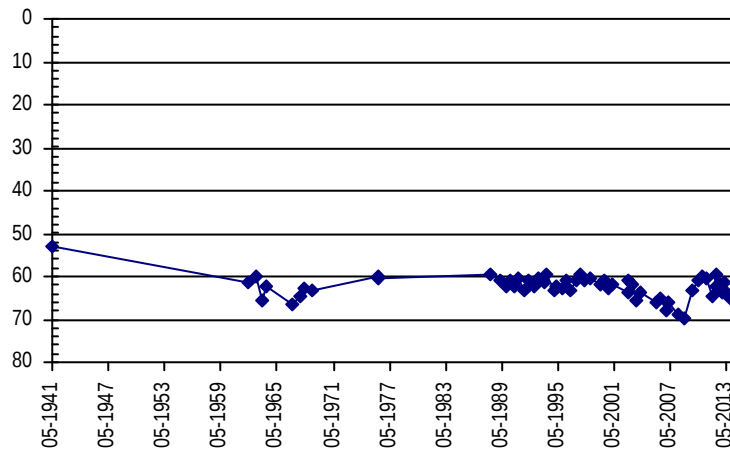
Aquifer(s): **5 year:** 5.81

10 year: -1.37

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	61.82	4303.18	-1.03
10/27/2003	65.39	4299.61	-3.57
4/6/2004	63.79	4301.21	1.60
11/3/2005	66.07	4298.93	-2.28
4/5/2006	65.02	4299.98	1.05
12/11/2006	67.85	4297.15	-2.83
3/3/2007	66.05	4298.95	1.80
3/11/2008	69.00	4296.00	-2.95
10/23/2008	69.72	4295.28	-0.72
10/27/2009	63.40	4301.60	6.32
4/12/2010	61.08	4303.92	2.32
11/22/2010	60.00	4305.00	1.08
3/18/2011	60.50	4304.50	-0.50
10/18/2011	64.52	4300.48	-4.02
3/15/2012	59.50	4305.50	5.02
3/22/2012	62.25	4302.75	-2.75
10/16/2012	61.76	4303.24	0.49
11/9/2012	63.58	4301.42	-1.82
3/13/2013	61.60	4303.40	1.98
3/26/2013	63.19	4301.81	-1.59
10/10/2013	65.02	4299.98	-1.83

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N5825AC

Owner: KRENING, L.J.

Permit #: 8644 - R -

Location #: SB00305825AC

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NE SW 25 3 N 58 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4450156.0 Easting (UTM x): 600446.0 GPS

Latitude/Longitude (decimal degrees): 40.195790 -103.819899

Surface Elevation (ft): 4350 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

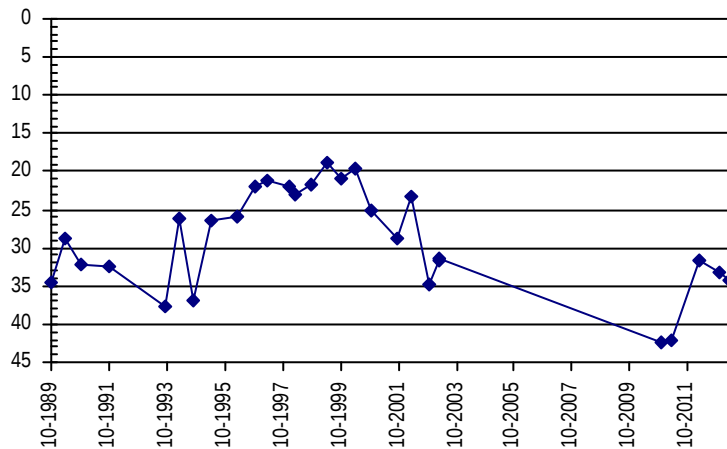
Well depth (ft): 125 **Bottom Perforated Interval (ft):** **1 year:** -2.75

Aquifer(s): QUATERNARY ALLUVIUM **5 year:** **10 year:** -2.97

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	31.67	4318.33	3.18
3/25/2003	31.38	4318.62	0.29
11/23/2010	42.50	4307.50	-11.12
3/18/2011	42.10	4307.90	0.40
3/15/2012	31.60	4318.40	10.50
11/9/2012	33.18	4316.82	-1.58
3/26/2013	34.35	4315.65	-1.17

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS04WIG

Owner: CWCB

Permit #: 255287 - -

Location #: SB00306004AA

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section 4 Twnshp 3 N Range 60 W S PM Distance from section lines:
NE NE From N/S line: 682 N From E/W line: 161 E

UTM Coordinates (NAD83): Northing (UTM y): 4456773.1 Easting (UTM x): 577083.6 [Surveyed](#)

Latitude/Longitude (decimal degrees): 40.257871 -104.093543

Surface Elevation (ft): 4527.28 **Top Perforated Interval (ft):** 120 **Base of grout (ft):** 120

Well depth (ft): 140 **Bottom Perforated Interval (ft):** 140

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: 1.27

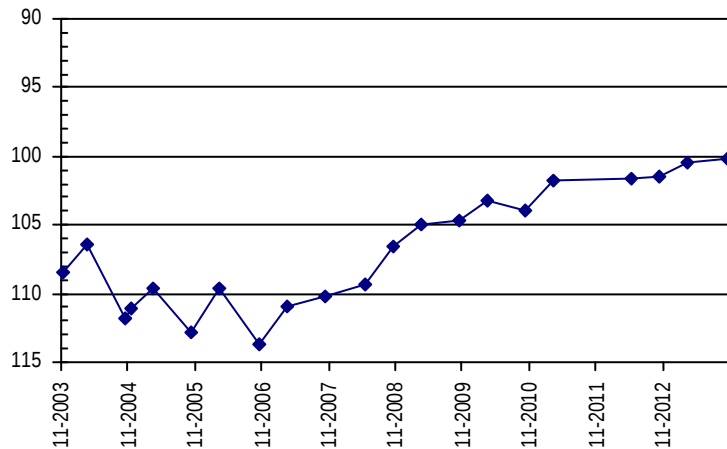
5 year: 8.96

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/20/2003	108.42	4418.86	
3/15/2004	106.47	4420.81	1.95
10/15/2004	111.84	4415.44	-5.37
11/15/2004	111.12	4416.16	0.72
3/15/2005	109.68	4417.60	1.44
10/15/2005	112.79	4414.49	-3.11
3/15/2006	109.67	4417.61	3.12
10/15/2006	113.73	4413.55	-4.06
3/15/2007	110.95	4416.33	2.78
10/15/2007	110.14	4417.14	0.81
5/15/2008	109.38	4417.90	0.76
10/15/2008	106.58	4420.70	2.80
3/15/2009	105.04	4422.24	1.54
10/15/2009	104.67	4422.61	0.37
3/15/2010	103.17	4424.11	1.50
10/15/2010	103.94	4423.34	-0.77
3/15/2011	101.79	4425.49	2.15
5/21/2012	101.69	4425.59	0.10
10/15/2012	101.52	4425.76	0.17
3/14/2013	100.42	4426.86	1.10
10/10/2013	100.17	4427.11	0.25

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N6022CCC

Owner: HOLDEN, B.A.

Permit #: 4422 - R -

Location #: SB00306022CCC2

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW SW SW 22 3 N 60 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4450812.0 Easting (UTM x): 577162.0 GPS

Latitude/Longitude (decimal degrees): 40.204165 -104.093337

Surface Elevation (ft): 4568 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

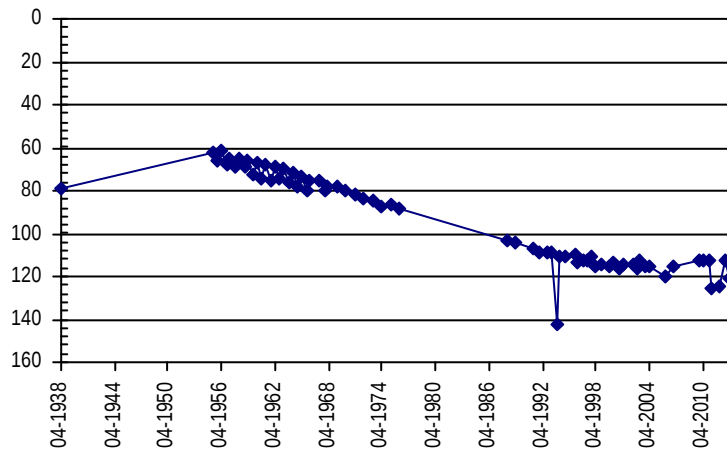
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** 3.19

Aquifer(s): QUATERNARY ALLUVIUM **5 year:** **10 year:** -8.73

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	112.58	4455.42	2.28
10/27/2003	115.49	4452.51	-2.91
4/6/2004	115.27	4452.73	0.22
2/6/2006	119.99	4448.01	-4.72
11/6/2006	115.78	4452.22	4.21
12/4/2009	112.50	4455.50	3.28
4/2/2010	112.50	4455.50	0.00
11/23/2010	112.35	4455.65	0.15
3/18/2011	125.75	4442.25	-13.40
3/15/2012	124.50	4443.50	1.25
11/9/2012	112.68	4455.32	11.82
3/26/2013	121.31	4446.69	-8.63

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N6404CCD

Owner: L.D.S. FARMS

Permit #: 7067 - R -

Location #: SB00306404CCD

USGS Site ID:

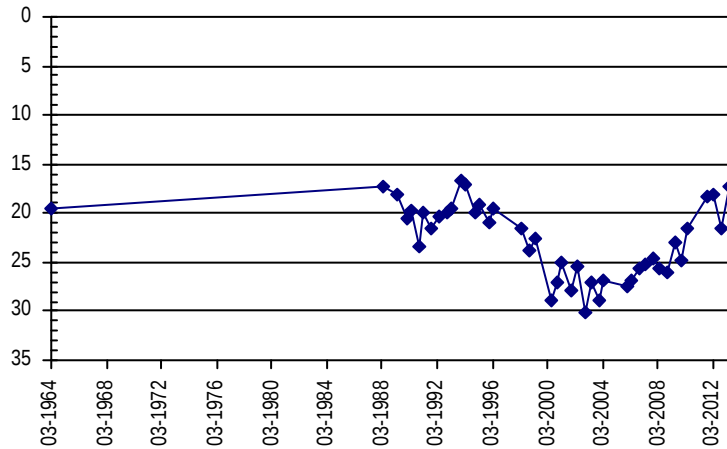
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SW SE 4 3 N 64 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4455298.0 Easting (UTM x): 536969.0 [GPS](#)
Latitude/Longitude (decimal degrees): 40.247315 -104.565332

Surface Elevation (ft): 4743 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 64 **Bottom Perforated Interval (ft):** **1 year:** 0.91
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 8.31
10 year: 9.87

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	27.13	4715.87	3.07
12/3/2003	28.92	4714.08	-1.79
3/30/2004	26.95	4716.05	1.97
11/8/2005	27.42	4715.58	-0.47
3/13/2006	26.92	4716.08	0.50
11/7/2006	25.66	4717.34	1.26
3/13/2007	25.32	4717.68	0.34
10/19/2007	24.63	4718.37	0.69
3/12/2008	25.57	4717.43	-0.94
10/21/2008	26.13	4716.87	-0.56
5/10/2009	22.90	4720.10	3.23
10/17/2009	24.85	4718.15	-1.95
4/12/2010	21.60	4721.40	3.25
10/19/2011	18.35	4724.65	3.25
3/26/2012	18.17	4724.83	0.18
10/19/2012	21.54	4721.46	-3.37
4/1/2013	17.26	4725.74	4.28

All Historic Measurements



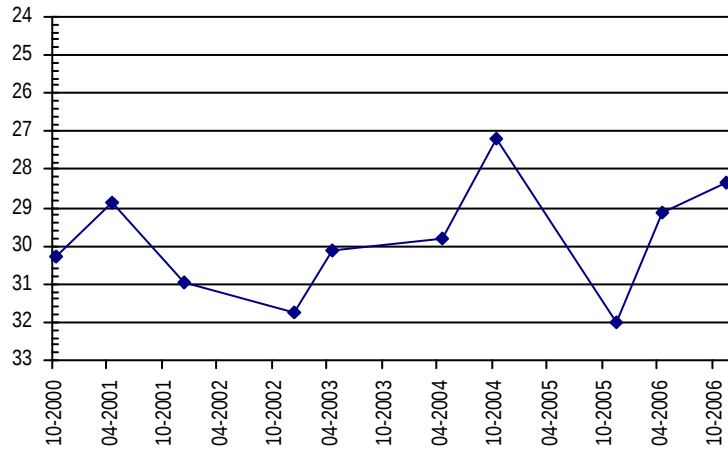
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N6405DDD		Owner: PHILLIP & VIOLET BECKER	
Permit #: 11301 - R -	Location #: SB00306405DDD	USGS Site ID:	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section 5	Twnshp 3 N Range 64 W S	Distance from section lines:	
		From N/S line:	From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4455289.0		Easting (UTM x): 536865.0 GPS	
Latitude/Longitude (decimal degrees): 40.247239		-104.566555	
Surface Elevation (ft): 4727	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change 1 year: 5 year: 10 year:
Well depth (ft): 48	Bottom Perforated Interval (ft):		
Aquifer(s): QUATERNARY ALLUVIUM			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/4/2003	30.12	4696.88	1.64
4/7/2004	29.83	4697.17	0.29
10/19/2004	27.20	4699.80	2.63
11/3/2005	32.02	4694.98	-4.82
4/5/2006	29.11	4697.89	2.91
11/7/2006	28.34	4698.66	0.77

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N6430CB

Owner: HANSON, M.

Permit #: 6427 - R -

Location #: SB00306430CB

USGS Site ID:

Division: 1 **Water District:** 1 **County:** WELD

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW NW 30 3 N 64 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4448819.0 Easting (UTM x): 534001.0 GPS

Latitude/Longitude (decimal degrees): 40.189070 -104.600571

Surface Elevation (ft): 4803 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 60 **Bottom Perforated Interval (ft):** **1 year:** 1.81

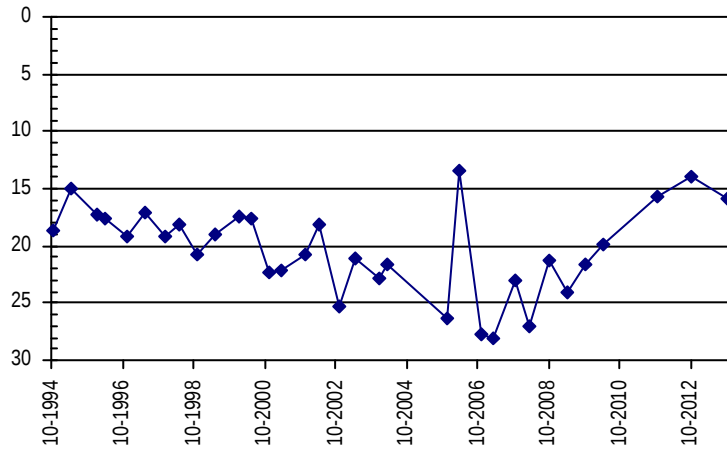
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 9.08

10 year: 11.25

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	21.05	4781.95	4.16
12/3/2003	22.91	4780.09	-1.86
3/30/2004	21.63	4781.37	1.28
11/8/2005	26.41	4776.59	-4.78
3/13/2006	13.42	4789.58	12.99
11/7/2006	27.66	4775.34	-14.24
3/13/2007	28.01	4774.99	-0.35
10/17/2007	23.04	4779.96	4.97
3/10/2008	27.05	4775.95	-4.01
10/21/2008	21.22	4781.78	5.83
4/1/2009	24.00	4779.00	-2.78
10/17/2009	21.71	4781.29	2.29
4/12/2010	19.86	4783.14	1.85
10/19/2011	15.77	4787.23	4.09
10/19/2012	13.96	4789.04	1.81
10/15/2013	15.93	4787.07	-1.97

All Historic Measurements



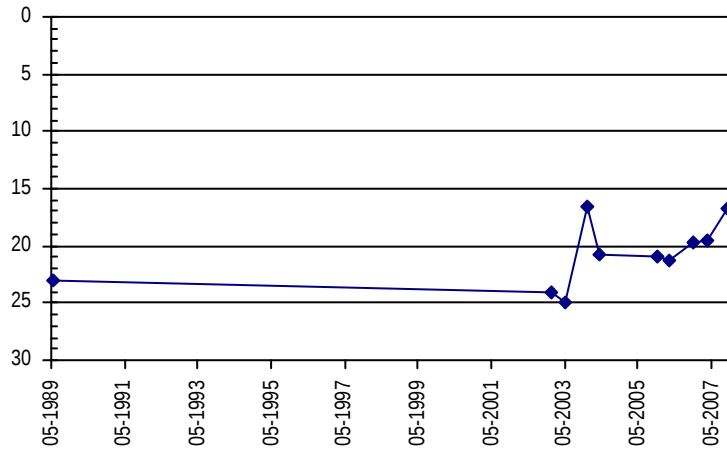
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N6618CAC1		Owner: BOULTER, WM.	
Permit #: 15129 - R -	Location #: SB00306618CAC1	USGS Site ID: 401315104490101	
Division: 1	Water District: 2	County: WELD	
Location: Q160 Q40 Q10 Section	Twtnshp Range PM	Distance from section lines:	
SW NE SW 18	3 N 66 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4452344.0		Easting (UTM x): 514942.0 GPS	
Latitude/Longitude (decimal degrees): 40.221385		-104.824384	
Surface Elevation (ft): 4807.94	Top Perforated Interval (ft): 30	Base of grout (ft): 30	Water Level Change 1 year: 5 year: 10 year:
Well depth (ft): 50	Bottom Perforated Interval (ft): 63		
Aquifer(s): QUATERNARY ALLUVIUM			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/12/2003	25.02	4782.92	-1.01
12/11/2003	16.65	4791.29	8.37
4/5/2004	20.81	4787.13	-4.16
11/9/2005	21.00	4786.94	-0.19
3/14/2006	21.35	4786.59	-0.35
11/8/2006	19.74	4788.20	1.61
3/16/2007	19.45	4788.49	0.29
10/16/2007	16.82	4791.12	2.63

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N6618CAC2

Owner: BOULTER, W.

Permit #: 4246 - F - R

Location #: SB00306618CAC2

USGS Site ID:

Division: 1 **Water District:** 2 **County:** WELD

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW NE SW 18 3 N 66 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4452290.0 Easting (UTM x): 515145.0 GPS

Latitude/Longitude (decimal degrees): 40.220894 -104.822000

Surface Elevation (ft): 4805 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.06

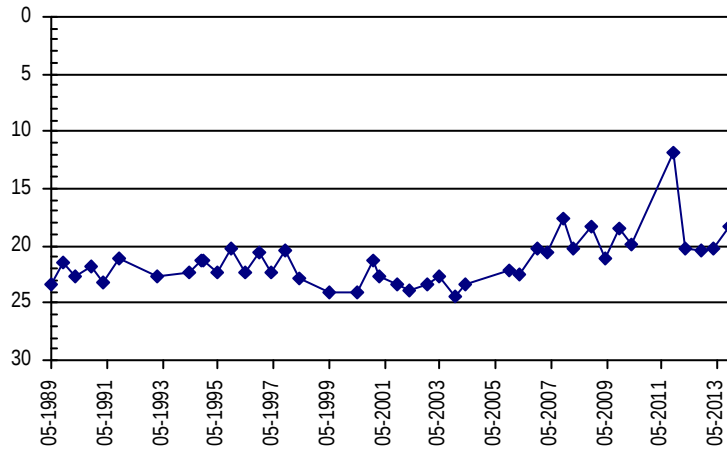
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.10

10 year: 2.44

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/12/2003	22.74	4782.26	0.55
12/11/2003	24.47	4780.53	-1.73
4/4/2004	23.37	4781.63	1.10
11/9/2005	22.21	4782.79	1.16
3/14/2006	22.44	4782.56	-0.23
11/8/2006	20.21	4784.79	2.23
3/16/2007	20.50	4784.50	-0.29
10/16/2007	17.55	4787.45	2.95
3/12/2008	20.20	4784.80	-2.65
10/20/2008	18.39	4786.61	1.81
5/7/2009	21.18	4783.82	-2.79
10/20/2009	18.45	4786.55	2.73
4/5/2010	19.88	4785.12	-1.43
10/18/2011	11.94	4793.06	7.94
3/22/2012	20.24	4784.76	-8.30
10/22/2012	20.38	4784.62	-0.14
3/26/2013	20.30	4784.70	0.08
10/14/2013	18.39	4786.61	1.91

All Historic Measurements



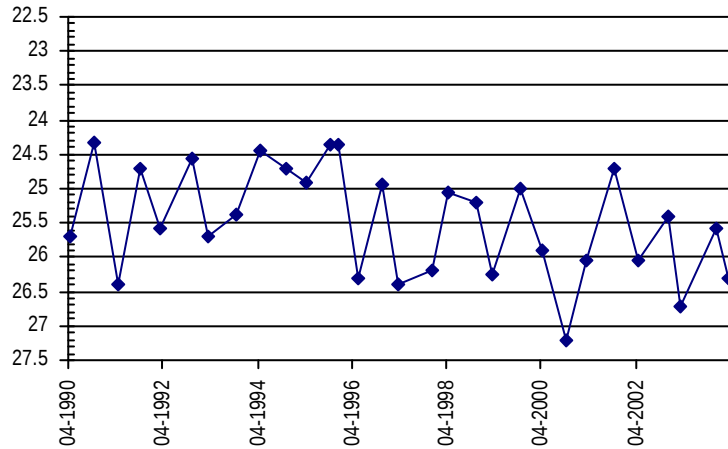
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 03N6715AD		Owner: RICHARDSON, C.	
Permit #: 10712 - R -	Location #: SB00306715AD	USGS Site ID:	
Division: 1	Water District: 2	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NE SE 15	3 N 67 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4452995.5		Easting (UTM x): 511070.6 <i>Spotted from quarters</i>	
Latitude/Longitude (decimal degrees): 40.227315		-104.869874	
Surface Elevation (ft): 4795	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change 1 year: 5 year: 10 year:
Well depth (ft): 50	Bottom Perforated Interval (ft):		
Aquifer(s): QUATERNARY ALLUVIUM			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	26.71	4768.29	-1.29
12/15/2003	25.57	4769.43	1.14
3/22/2004	26.30	4768.70	-0.73

All Historic Measurements



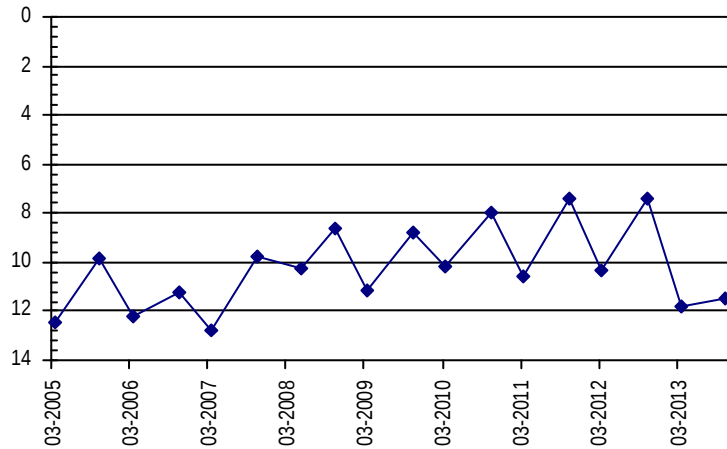
LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS39BLZ		Owner: CWCB	
Permit #: 266182 -	Location #: SB00405501	USGS Site ID:	
Division: 1	Water District: 1	County: MORGAN	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
SW SW 1	4 N 55 W S	From N/S line: 66 S From E/W line: 68 W	
UTM Coordinates (NAD83): Northing (UTM y): 4466118.1 Easting (UTM x): 628322.9 GPS			
Latitude/Longitude (decimal degrees): 40.335747 -103.489284			
Surface Elevation (ft): 4155.61	Top Perforated Interval (ft): 10	Base of grout (ft): 10	Water Level Change
Well depth (ft): 30	Bottom Perforated Interval (ft): 30		1 year: -1.55
Aquifer(s): QUATERNARY ALLUVIUM			5 year: -1.61
			10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	12.48	4143.13	
10/15/2005	9.84	4145.77	2.64
3/15/2006	12.21	4143.40	-2.37
10/15/2006	11.25	4144.36	0.96
3/15/2007	12.77	4142.84	-1.52
10/15/2007	9.75	4145.86	3.02
5/15/2008	10.25	4145.36	-0.50
10/15/2008	8.63	4146.98	1.62
3/15/2009	11.12	4144.49	-2.49
10/15/2009	8.75	4146.86	2.37
3/15/2010	10.21	4145.40	-1.46
10/13/2010	7.94	4147.67	2.27
3/15/2011	10.62	4144.99	-2.68
10/15/2011	7.42	4148.19	3.20
3/15/2012	10.31	4145.30	-2.89
10/15/2012	7.37	4148.24	2.94
3/13/2013	11.79	4143.82	-4.42
10/9/2013	11.47	4144.14	0.32

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS07BLZ

Owner:

Permit #: 209111 - -

Location #: SB00405502BCD

USGS Site ID: 402034103301001

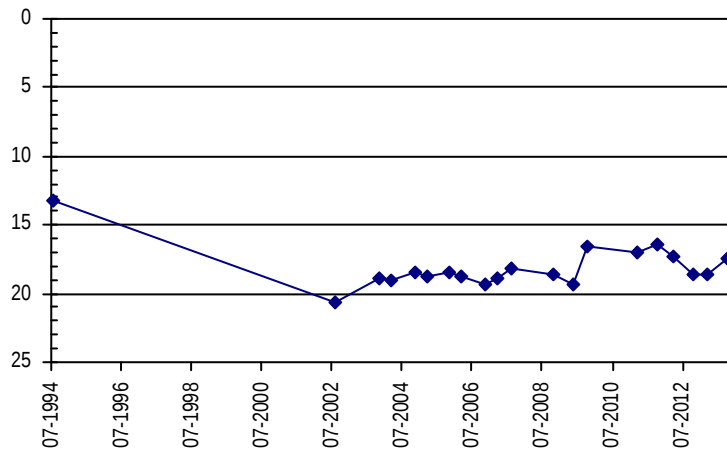
Division: 1 **Water District:** 1 **County:** MORGAN
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW SW 2 4 N 55 W S From N/S line: 2412 N From E/W line: 1258 W
UTM Coordinates (NAD83): Northing (UTM y): 4466874.1 Easting (UTM x): 627071.8 GPS
Latitude/Longitude (decimal degrees): 40.342747 -103.503858

Surface Elevation (ft): 4172.09 **Top Perforated Interval (ft):** 13 **Base of grout (ft):** 13 **Water Level Change**
Well depth (ft): 23 **Bottom Perforated Interval (ft):** 22 **1 year:** -3.30
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	18.92	4153.17	1.74
3/15/2004	19.08	4153.01	-0.16
11/15/2004	18.44	4153.65	0.64
3/15/2005	18.74	4153.35	-0.30
11/15/2005	18.48	4153.61	0.26
3/15/2006	18.72	4153.37	-0.24
11/15/2006	19.36	4152.73	-0.64
3/15/2007	18.88	4153.21	0.48
8/8/2007	18.12	4153.97	0.76
10/23/2008	18.65	4153.44	-0.53
5/12/2009	19.30	4152.79	-0.65
10/27/2009	16.56	4155.53	2.74
3/15/2011	17.07	4155.02	-0.51
10/15/2011	16.38	4155.71	0.70
3/15/2012	17.29	4154.80	-0.91
10/15/2012	18.55	4153.54	-1.26
3/13/2013	18.54	4153.55	0.01
10/9/2013	17.47	4154.62	1.07

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS31WLD

Owner: CWCB

Permit #: 267133 -

Location #: SB00405909

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section 9 Twnshp 4 N Range 59 W S PM Distance from section lines:
SE SE From N/S line: 5 S From E/W line: 22 E

UTM Coordinates (NAD83): Northing (UTM y): 4463745.9 Easting (UTM x): 586676.7 GPS

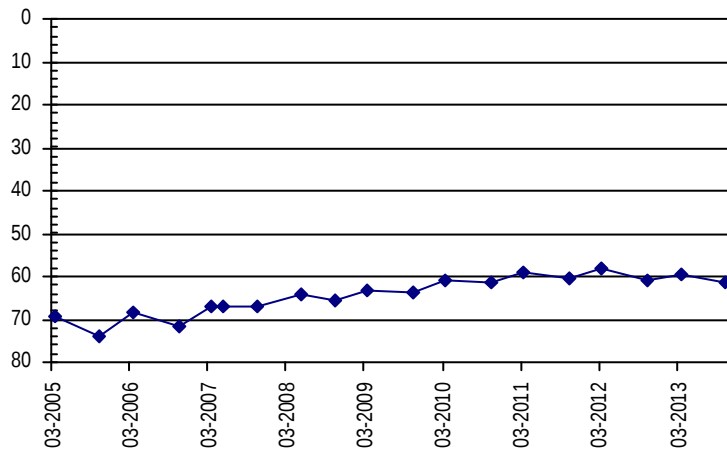
Latitude/Longitude (decimal degrees): 40.319743 -103.979806

Surface Elevation (ft): 4426.79 **Top Perforated Interval (ft):** 70 **Base of grout (ft):** 70 **Water Level Change**
Well depth (ft): 90 **Bottom Perforated Interval (ft):** 90 **1 year:** -1.23
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 5.04
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	69.09	4357.70	
10/15/2005	74.03	4352.76	-4.94
3/15/2006	68.31	4358.48	5.72
10/15/2006	71.51	4355.28	-3.20
3/15/2007	67.05	4359.74	4.46
5/15/2007	66.82	4359.97	0.23
10/15/2007	66.91	4359.88	-0.09
5/15/2008	64.35	4362.44	2.56
10/15/2008	65.42	4361.37	-1.07
3/15/2009	63.24	4363.55	2.18
10/15/2009	63.74	4363.05	-0.50
3/15/2010	60.84	4365.95	2.90
10/15/2010	61.34	4365.45	-0.50
3/15/2011	58.91	4367.88	2.43
10/15/2011	60.53	4366.26	-1.62
3/15/2012	58.08	4368.71	2.45
10/15/2012	60.96	4365.83	-2.88
3/14/2013	59.37	4367.42	1.59
10/10/2013	61.35	4365.44	-1.98

All Historic Measurements



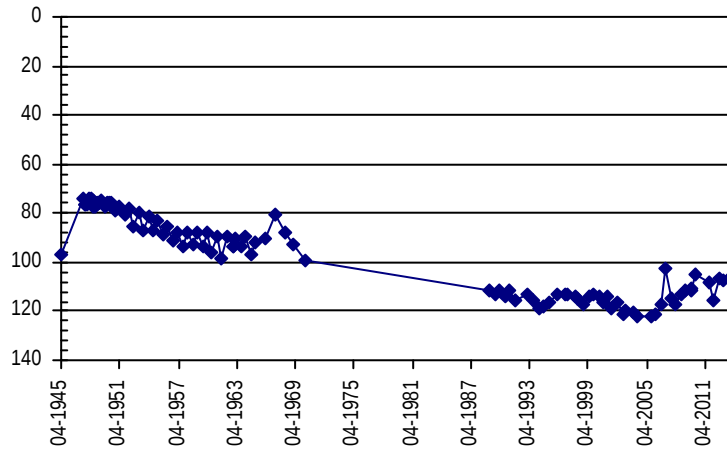
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N5931CB		Owner: ELMER FRANK	
Permit #: 1591 - R -	Location #: SB00405931CB	USGS Site ID:	
Division: 1	Water District: 1	County: MORGAN	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
SW NW 31	4 N 59 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4458106.0		Easting (UTM x): 581921.0 GPS	
Latitude/Longitude (decimal degrees): 40.269419		-104.036495	
Surface Elevation (ft): 4505	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft):	Bottom Perforated Interval (ft):		1 year: 7.81
Aquifer(s): QUATERNARY ALLUVIUM			5 year: 9.59
			10 year: 12.30

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	120.02	4384.98	1.16
11/25/2003	120.20	4384.80	-0.18
4/6/2004	121.93	4383.07	-1.73
11/9/2005	121.87	4383.13	0.06
3/13/2006	121.54	4383.46	0.33
11/3/2006	117.48	4387.52	4.06
3/14/2007	102.59	4402.41	14.89
10/19/2007	114.96	4390.04	-12.37
3/12/2008	117.31	4387.69	-2.35
10/23/2008	113.15	4391.85	4.16
5/13/2009	111.78	4393.22	1.37
11/27/2009	110.80	4394.20	0.98
12/4/2009	111.60	4393.40	-0.80
4/12/2010	105.20	4399.80	6.40
10/18/2011	108.47	4396.53	-3.27
3/22/2012	115.53	4389.47	-7.06
10/17/2012	106.80	4398.20	8.73
3/14/2013	107.72	4397.28	-0.92
10/10/2013	106.84	4398.16	0.88

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS06WLD

Owner: CWCB

Permit #: 255451 - -

Location #: SB00406012BD

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW SE 12 4 N 60 W S From N/S line: 1809 N From E/W line: 2514 W

UTM Coordinates (NAD83): Northing (UTM y): 4464562.0 Easting (UTM x): 581078.6 [Surveyed](#)

Latitude/Longitude (decimal degrees): 40.327657 -104.045583

Surface Elevation (ft): 4457.59 **Top Perforated Interval (ft):** 90 **Base of grout (ft):** 90

Well depth (ft): 110 **Bottom Perforated Interval (ft):** 110

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -4.48

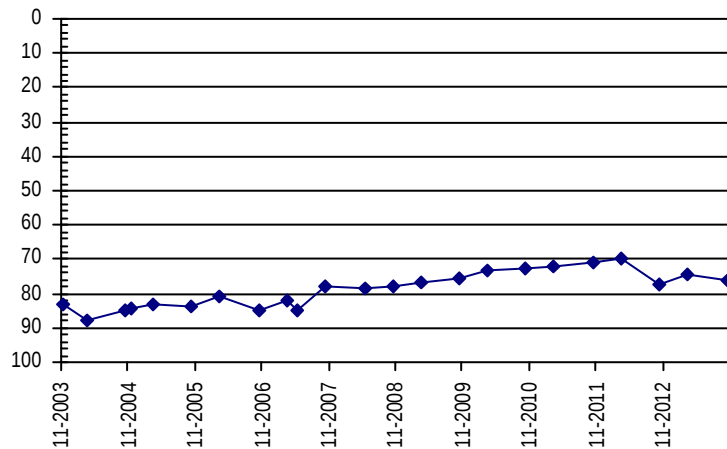
5 year: 4.04

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	83.31	4374.28	
3/15/2004	88.04	4369.55	-4.73
10/15/2004	84.86	4372.73	3.18
11/15/2004	84.08	4373.51	0.78
3/15/2005	83.15	4374.44	0.93
10/15/2005	83.63	4373.96	-0.48
3/15/2006	80.55	4377.04	3.08
10/15/2006	85.01	4372.58	-4.46
3/15/2007	82.06	4375.53	2.95
5/15/2007	85.16	4372.43	-3.10
10/15/2007	77.89	4379.70	7.27
5/15/2008	78.57	4379.02	-0.68
10/15/2008	77.92	4379.67	0.65
3/15/2009	76.72	4380.87	1.20
10/15/2009	75.30	4382.29	1.42
3/15/2010	73.54	4384.05	1.76
10/15/2010	72.52	4385.07	1.02
3/15/2011	71.93	4385.66	0.59
10/11/2011	71.01	4386.58	0.92
3/15/2012	70.05	4387.54	0.96
10/15/2012	77.50	4380.09	-7.45
3/14/2013	74.53	4383.06	2.97
10/10/2013	75.90	4381.69	-1.37

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS05WLD

Owner: CWCB

Permit #: 255450 - -

Location #: SB00406025DC

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW 25 4 N 60 W S From N/S line: 663 S From E/W line: 1603 E

UTM Coordinates (NAD83): Northing (UTM y): 4458871.7 Easting (UTM x): 581459.3 *Surveyed*

Latitude/Longitude (decimal degrees): 40.276361 -104.041827

Surface Elevation (ft): 4501.55 **Top Perforated Interval (ft):** 126 **Base of grout (ft):** 126

Well depth (ft): 146 **Bottom Perforated Interval (ft):** 146

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: 0.18

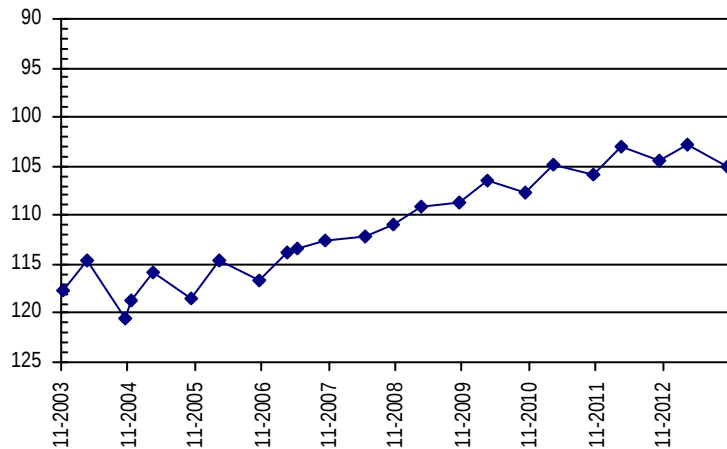
5 year: 9.27

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/20/2003	117.63	4383.92	
3/15/2004	114.69	4386.86	2.94
10/15/2004	120.47	4381.08	-5.78
11/15/2004	118.77	4382.78	1.70
3/15/2005	115.75	4385.80	3.02
10/15/2005	118.48	4383.07	-2.73
3/15/2006	114.60	4386.95	3.88
10/15/2006	116.71	4384.84	-2.11
3/15/2007	113.90	4387.65	2.81
5/15/2007	113.41	4388.14	0.49
10/15/2007	112.61	4388.94	0.80
5/15/2008	112.18	4389.37	0.43
10/15/2008	110.99	4390.56	1.19
3/15/2009	109.10	4392.45	1.89
10/15/2009	108.70	4392.85	0.40
3/15/2010	106.53	4395.02	2.17
10/15/2010	107.74	4393.81	-1.21
3/15/2011	104.79	4396.76	2.95
10/15/2011	105.97	4395.58	-1.18
3/15/2012	103.09	4398.46	2.88
10/15/2012	104.50	4397.05	-1.41
3/14/2013	102.91	4398.64	1.59
10/10/2013	105.04	4396.51	-2.13

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS03OCH

Owner: CWCB

Permit #: 255449 -

Location #: SB00406120DD

USGS Site ID:

Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SE SE 20 4 N 61 W S From N/S line: 515 S From E/W line: 89 E
UTM Coordinates (NAD83): Northing (UTM y): 4460260.7 Easting (UTM x): 565829.3 *Surveyed*
Latitude/Longitude (decimal degrees): 40.290250 -104.225516

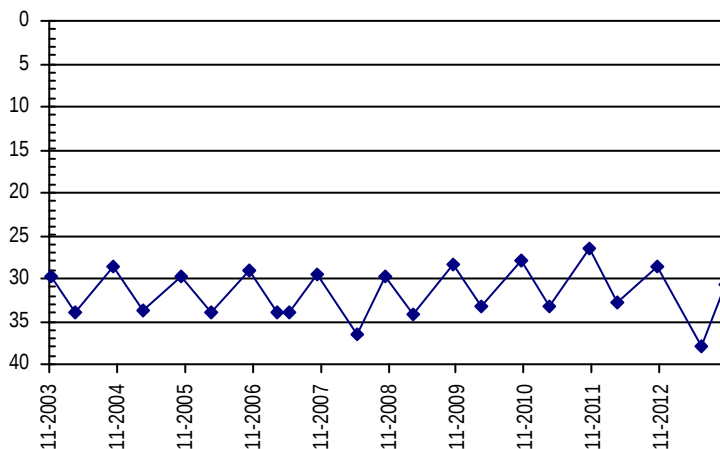
Surface Elevation (ft): 4483.54 **Top Perforated Interval (ft):** 50 **Base of grout (ft):** 50
Well depth (ft): 70 **Bottom Perforated Interval (ft):** 70
Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change
1 year: -5.18
5 year: -1.52
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	29.76	4453.78	
3/15/2004	34.05	4449.49	-4.29
10/15/2004	28.54	4455.00	5.51
3/15/2005	33.78	4449.76	-5.24
10/15/2005	29.73	4453.81	4.05
3/15/2006	33.93	4449.61	-4.20
10/15/2006	29.16	4454.38	4.77
3/15/2007	34.06	4449.48	-4.90
5/15/2007	33.97	4449.57	0.09
10/15/2007	29.56	4453.98	4.41
5/15/2008	36.48	4447.06	-6.92
10/15/2008	29.79	4453.75	6.69
3/15/2009	34.08	4449.46	-4.29
10/15/2009	28.31	4455.23	5.77
3/15/2010	33.17	4450.37	-4.86
10/15/2010	27.90	4455.64	5.27
3/15/2011	33.28	4450.26	-5.38
10/15/2011	26.57	4456.97	6.71
3/15/2012	32.82	4450.72	-6.25
10/15/2012	28.61	4454.93	4.21
6/27/2013	38.00	4445.54	-9.39
10/10/2013	30.68	4452.86	7.32

All Historic Measurements



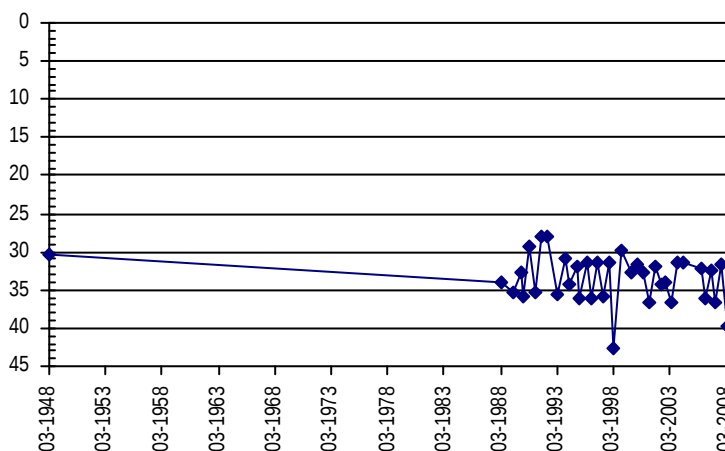
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N6128BBB				Owner: EQQUS FARMS			
Permit #: - -				Location #: SB00406128BBB			
USGS Site ID:							
Division: 1				Water District: 1			
County: WELD							
Location: Q160 Q40 Q10 Section Twnshp Range PM				Distance from section lines:			
NW NW NW 28 4 N 61 W S				From N/S line:			
				From E/W line:			
UTM Coordinates (NAD83): Northing (UTM y): 4460304.0				Easting (UTM x): 565836.0 GPS			
Latitude/Longitude (decimal degrees): 40.290640				-104.225433			
Surface Elevation (ft): 4480				Top Perforated Interval (ft):			
Well depth (ft):				Base of grout (ft):			
Aquifer(s): QUATERNARY ALLUVIUM				Water Level Change			
				1 year:			
				5 year:			
				10 year:			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	36.63	4443.37	-2.58
10/27/2003	31.46	4448.54	5.17
4/6/2004	31.34	4448.66	0.12
11/3/2005	32.29	4447.71	-0.95
4/5/2006	36.07	4443.93	-3.78
11/7/2006	32.43	4447.57	3.64
3/13/2007	36.62	4443.38	-4.19
10/19/2007	31.73	4448.27	4.89
3/12/2008	39.80	4440.20	-8.07

All Historic Measurements

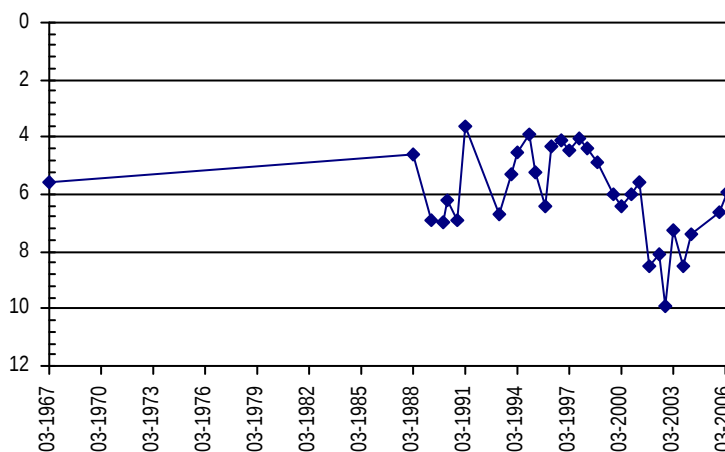


Well Name:				04N6313AAC				Owner:				USGS OBS. WELL															
Permit #:				-				Location #:				SB00406313AAC				USGS Site ID:											
Division:				1				Water District:				1				County:				WELD							
Location:				Q160 Q40 Q10				Section				Twtnshp				Range				PM				Distance from section lines:			
				NE NE SW				13				4 N				63 W S				<i>From N/S line:</i>				<i>From E/W line:</i>			
UTM Coordinates (NAD83):				<i>Northing (UTM y):</i>				4462287.0				<i>Easting (UTM x):</i>				552727.0				<i>GPS</i>							
Latitude/Longitude (decimal degrees):								40.309434								-104.379488											
Surface Elevation (ft):				4510				Top Perforated Interval (ft):								Base of grout (ft):								Water Level Change			
Well depth (ft):								Bottom Perforated Interval (ft):																1 year:			
Aquifer(s):				QUATERNARY ALLUVIUM																				5 year:			
																								10 year:			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	7.29	4502.71	2.64
10/27/2003	8.49	4501.51	-1.20
4/6/2004	7.37	4502.63	1.12
11/3/2005	6.61	4503.39	0.76
4/5/2006	5.92	4504.08	0.69

All Historic Measurements



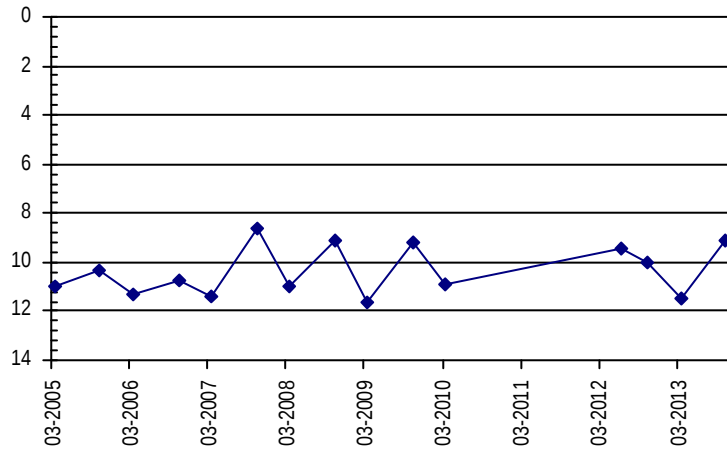
LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS29BXE		Owner: CWCB	
Permit #: 44232 - MH -	Location #: SB00406401BB	USGS Site ID:	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NW NW 1	4 N 64 W S	From N/S line: 578 N From E/W line: 14 W	
UTM Coordinates (NAD83): Northing (UTM y): 4466398.1		Easting (UTM x): 541775.6 GPS	
Latitude/Longitude (decimal degrees): 40.347090		-104.508095	
Surface Elevation (ft): 4612.37	Top Perforated Interval (ft): 12	Base of grout (ft): 12	Water Level Change 1 year: 5 year: -0.44 10 year:
Well depth (ft): 32	Bottom Perforated Interval (ft): 32		
Aquifer(s): QUATERNARY ALLUVIUM			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	11.02	4601.35	
10/15/2005	10.31	4602.06	0.71
3/15/2006	11.33	4601.04	-1.02
10/15/2006	10.76	4601.61	0.57
3/15/2007	11.42	4600.95	-0.66
10/15/2007	8.63	4603.74	2.79
3/15/2008	11.00	4601.37	-2.37
10/15/2008	9.10	4603.27	1.90
3/15/2009	11.65	4600.72	-2.55
10/15/2009	9.18	4603.19	2.47
3/15/2010	10.93	4601.44	-1.75
6/14/2012	9.44	4602.93	1.49
10/15/2012	10.04	4602.33	-0.60
3/14/2013	11.44	4600.93	-1.40
10/15/2013	9.08	4603.29	2.36

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N6401CCC

Owner: AMIGO FARMS

Permit #: 6230 - R -

Location #: SB00406401CCC

USGS Site ID: 402004104302700

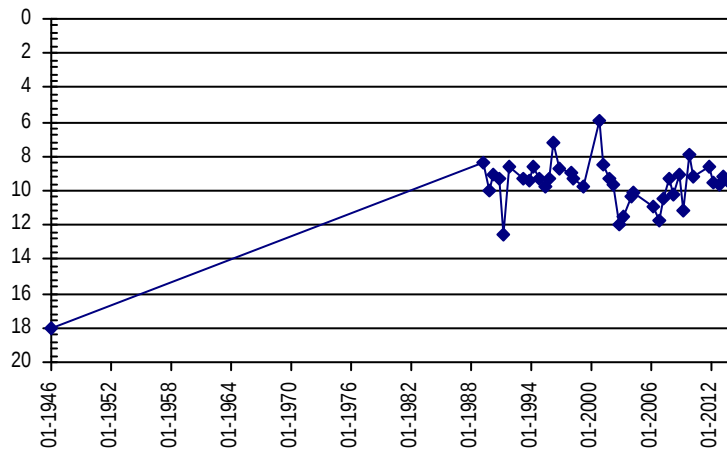
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SW SW 1 4 N 64 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4464983.0 Easting (UTM x): 541777.0 GPS
Latitude/Longitude (decimal degrees): 40.334342 -104.508171

Surface Elevation (ft): 4619.8 **Top Perforated Interval (ft):** 47 **Base of grout (ft):** 47 **Water Level Change**
Well depth (ft): 59 **Bottom Perforated Interval (ft):** 68 **1 year:** 0.27
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 1.00
10 year: 2.30

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	11.52	4608.28	0.51
12/3/2003	10.35	4609.45	1.17
3/30/2004	10.06	4609.74	0.29
3/13/2006	10.92	4608.88	-0.86
11/7/2006	11.74	4608.06	-0.82
3/13/2007	10.51	4609.29	1.23
10/19/2007	9.35	4610.45	1.16
3/12/2008	10.22	4609.58	-0.87
10/21/2008	9.10	4610.70	1.12
3/23/2009	11.15	4608.65	-2.05
10/17/2009	7.95	4611.85	3.20
4/12/2010	9.18	4610.62	-1.23
10/19/2011	8.58	4611.22	0.60
3/26/2012	9.49	4610.31	-0.91
10/19/2012	9.61	4610.19	-0.12
3/14/2013	9.22	4610.58	0.39
10/15/2013	9.58	4610.22	-0.36

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS30BXE

Owner: CWCB

Permit #: - -

Location #: SB00406401DD

USGS Site ID:

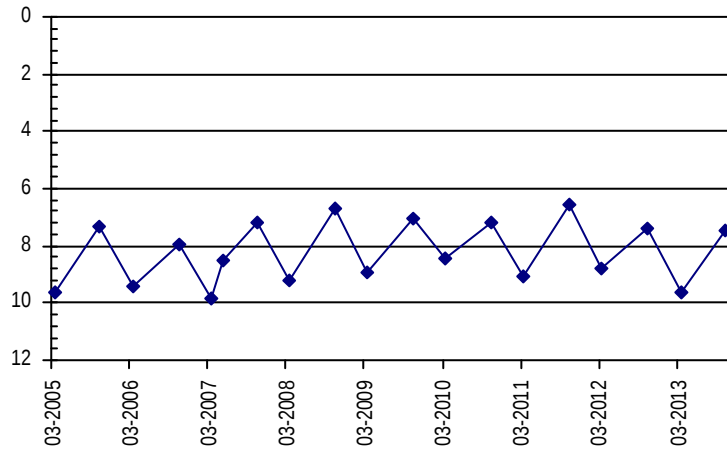
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SE SE 1 4 N 64 W S From N/S line: 18 S From E/W line: 1146 E
UTM Coordinates (NAD83): Northing (UTM y): 4464965.2 Easting (UTM x): 543009.2 GPS
Latitude/Longitude (decimal degrees): 40.334119 -104.493666

Surface Elevation (ft): 4612.96 **Top Perforated Interval (ft):** 16 **Base of grout (ft):** 16 **Water Level Change**
Well depth (ft): 36 **Bottom Perforated Interval (ft):** 36 **1 year:** 1.87
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.43
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	9.66	4603.30	
10/15/2005	7.30	4605.66	2.36
3/15/2006	9.43	4603.53	-2.13
10/15/2006	7.96	4605.00	1.47
3/15/2007	9.82	4603.14	-1.86
5/15/2007	8.50	4604.46	1.32
10/15/2007	7.17	4605.79	1.33
3/15/2008	9.23	4603.73	-2.06
10/15/2008	6.72	4606.24	2.51
3/15/2009	8.94	4604.02	-2.22
10/15/2009	7.04	4605.92	1.90
3/15/2010	8.41	4604.55	-1.37
10/15/2010	7.20	4605.76	1.21
3/15/2011	9.08	4603.88	-1.88
10/15/2011	6.59	4606.37	2.49
3/15/2012	8.81	4604.15	-2.22
10/15/2012	7.37	4605.59	1.44
3/14/2013	9.66	4603.30	-2.29
10/15/2013	7.45	4605.51	2.21

All Historic Measurements



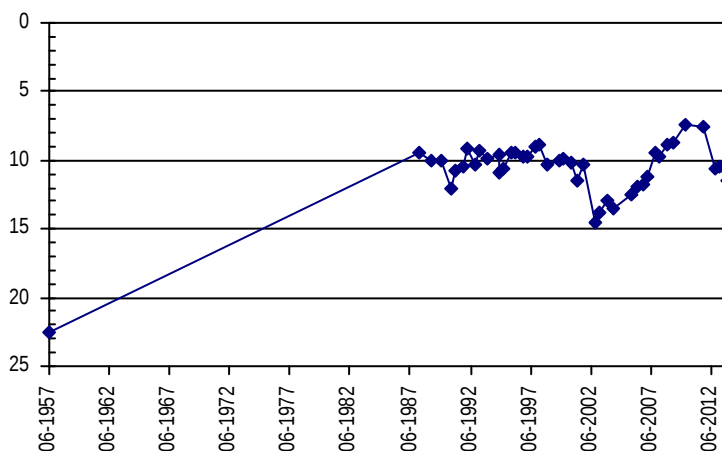
LOWER SOUTH PLATTE ALLUVIUM

Well Name:	04N6410DDD			Owner:	DYWER, T.E.		
Permit #:	13072 - R	-		Location #:	SB00406410DDD		USGS Site ID:
Division:	1			Water District:	1		County: WELD
Location:	Q160	Q40	Q10	Section	Twtnshp	Range	PM
	SE	SE	SE	10	4	N	64
						W	S
UTM Coordinates (NAD83):	Northing (UTM y):		4463365.0	Easting (UTM x):		540153.0	GPS
Latitude/Longitude (decimal degrees):			40.319845			-104.527391	
Surface Elevation (ft):	4637			Top Perforated Interval (ft):			Water Level Change
Well depth (ft):	60			Bottom Perforated Interval (ft):			1 year:
Aquifer(s):							5 year: -0.83
							10 year: 3.35

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	13.86	4623.14	0.74
10/27/2003	12.95	4624.05	0.91
4/7/2004	13.54	4623.46	-0.59
11/4/2005	12.45	4624.55	1.09
4/6/2006	11.95	4625.05	0.50
11/8/2006	11.73	4625.27	0.22
3/13/2007	11.17	4625.83	0.56
10/19/2007	9.52	4627.48	1.65
3/12/2008	9.68	4627.32	-0.16
10/21/2008	8.87	4628.13	0.81
5/10/2009	8.79	4628.21	0.08
4/12/2010	7.38	4629.62	1.41
10/19/2011	7.50	4629.50	-0.12
10/19/2012	10.68	4626.32	-3.18
3/14/2013	10.51	4626.49	0.17
10/15/2013	11.48	4625.52	-0.97

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N6412CCC

Owner: WATKINS TRUST

Permit #: 12912 - R -

Location #: SB00406412CCC

USGS Site ID: 401912104302400

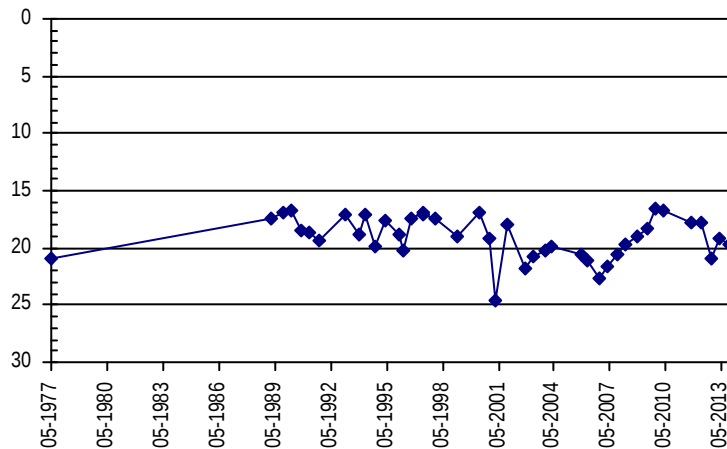
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SW SW 12 4 N 64 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4463377.0 Easting (UTM x): 541876.0 GPS
Latitude/Longitude (decimal degrees): 40.319868 -104.507111

Surface Elevation (ft): 4635.8 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 70 **Bottom Perforated Interval (ft):** **1 year:** -1.26
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 0.67
10 year: 1.64

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	20.75	4615.05	1.10
12/3/2003	20.30	4615.50	0.45
3/30/2004	19.95	4615.85	0.35
11/8/2005	20.64	4615.16	-0.69
3/13/2006	21.16	4614.64	-0.52
11/7/2006	22.73	4613.07	-1.57
3/13/2007	21.57	4614.23	1.16
10/19/2007	20.50	4615.30	1.07
3/12/2008	19.78	4616.02	0.72
10/21/2008	19.06	4616.74	0.72
5/10/2009	18.36	4617.44	0.70
10/17/2009	16.63	4619.17	1.73
4/12/2010	16.70	4619.10	-0.07
10/19/2011	17.73	4618.07	-1.03
3/26/2012	17.85	4617.95	-0.12
10/19/2012	20.90	4614.90	-3.05
3/15/2013	19.11	4616.69	1.79
10/15/2013	19.70	4616.10	-0.59

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N6422DCD **Owner:** VROOMAN, ANTHONY & NANCY
Permit #: 10677 - R - R **Location #:** SB00406422DDC **USGS Site ID:** 401728104315401

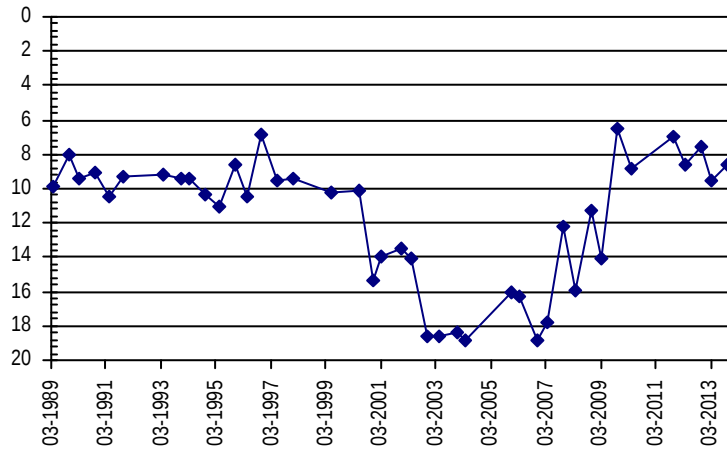
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SE SW 22 4 N 64 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4460145.0 Easting (UTM x): 539809.0 GPS
Latitude/Longitude (decimal degrees): 40.290852 -104.531640

Surface Elevation (ft): 4670.82 **Top Perforated Interval (ft):** 45 **Base of grout (ft):** 45 **Water Level Change**
Well depth (ft): 63 **Bottom Perforated Interval (ft):** 65 **1 year:** -0.89
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 6.35
10 year: 9.06

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/9/2003	18.59	4652.23	-0.04
12/3/2003	18.35	4652.47	0.24
3/30/2004	18.85	4651.97	-0.50
11/8/2005	16.02	4654.80	2.83
3/13/2006	16.31	4654.51	-0.29
11/7/2006	18.81	4652.01	-2.50
3/13/2007	17.80	4653.02	1.01
10/19/2007	12.22	4658.60	5.58
3/12/2008	15.88	4654.94	-3.66
10/21/2008	11.27	4659.55	4.61
3/23/2009	14.10	4656.72	-2.83
10/17/2009	6.48	4664.34	7.62
4/12/2010	8.82	4662.00	-2.34
10/19/2011	7.02	4663.80	1.80
3/26/2012	8.64	4662.18	-1.62
10/19/2012	7.60	4663.22	1.04
3/14/2013	9.53	4661.29	-1.93
10/15/2013	8.59	4662.23	0.94

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: WELL ID 158; CSU WP 166

Owner:

Permit #:

Location #: SB00406503CCC CSU1

USGS Site ID:

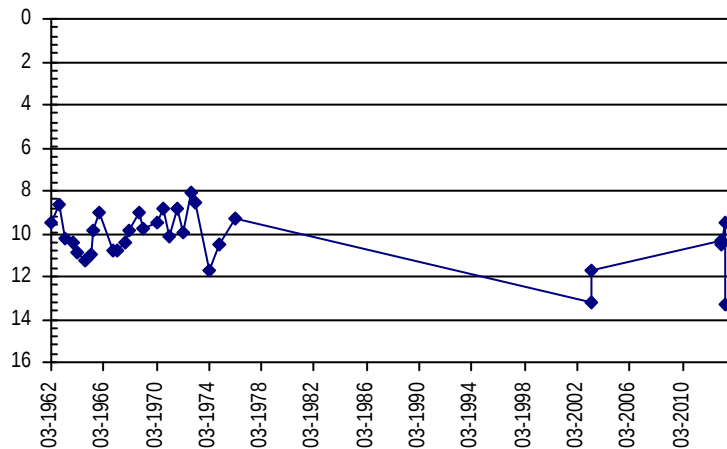
Division: 1 Water District: 2 County: WELD
 Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SW SW 3 4 N 65 W S From N/S line: From E/W line:
 UTM Coordinates (NAD83): Northing (UTM y): 4464939.4 Easting (UTM x): 529016.1 User supplied
 Latitude/Longitude (decimal degrees): 40.334490 -104.658400

Surface Elevation (ft): 4682 Top Perforated Interval (ft): Base of grout (ft): **Water Level Change**
 Well depth (ft): Bottom Perforated Interval (ft): **1 year:**
 Aquifer(s): ALL UNNAMED AQUIFERS **5 year:**
10 year: -1.55

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/2/2003	13.22	4668.78	-3.92
4/3/2003	11.72	4670.28	1.50
2/8/2013	10.34	4671.66	1.38
3/29/2013	10.52	4671.48	-0.18
6/3/2013	9.50	4672.50	1.02
7/18/2013	13.27	4668.73	-3.77
10/14/2013	13.40	4668.60	-0.13

All Historic Measurements



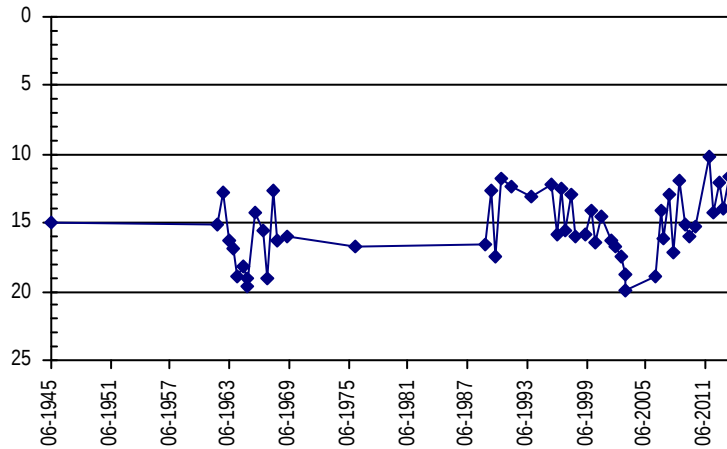
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N6506DAB		Owner: GOODNER,G.I.	
Permit #: 651 - R -	Location #: SB00406506DAD	USGS Site ID:	
Division: 1	Water District: 2	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
SE NE SE 6	4 N 65 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4465358.6		Easting (UTM x): 525753.1 <i>GPS</i>	
Latitude/Longitude (decimal degrees): 40.338374		-104.696797	
Surface Elevation (ft): 4689.52	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 83	Bottom Perforated Interval (ft):		1 year: 0.28
Aquifer(s): QUATERNARY ALLUVIUM			5 year: 3.21
			10 year: 5.93

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/17/2003	18.69	4670.83	-1.19
4/3/2003	19.85	4669.67	-1.16
4/3/2006	18.84	4670.68	1.01
11/8/2006	14.11	4675.41	4.73
3/16/2007	16.11	4673.41	-2.00
10/16/2007	12.98	4676.54	3.13
3/13/2008	17.13	4672.39	-4.15
10/20/2008	11.93	4677.59	5.20
5/2/2009	15.18	4674.34	-3.25
10/20/2009	15.98	4673.54	-0.80
4/8/2010	15.31	4674.21	0.67
10/18/2011	10.13	4679.39	5.18
3/22/2012	14.20	4675.32	-4.07
10/22/2012	12.03	4677.49	2.17
3/29/2013	13.92	4675.60	-1.89
10/14/2013	11.68	4677.84	2.24

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS19BBD

Owner: CWCB

Permit #: - -

Location #: SB00406510

USGS Site ID:

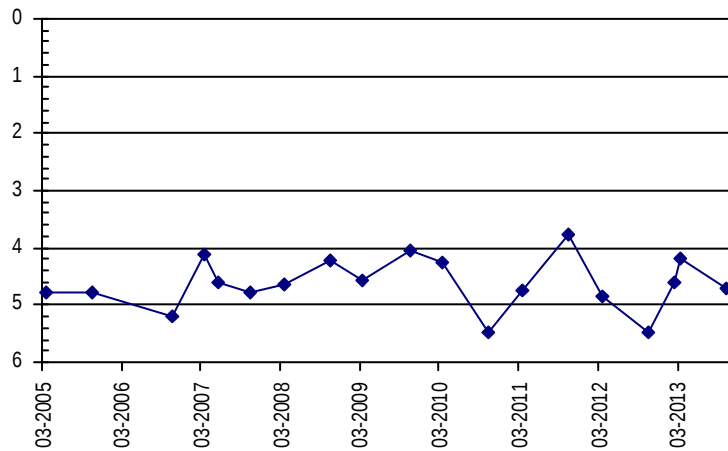
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW 10 4 N 65 W S From N/S line: 16 N From E/W line: 1472 E
UTM Coordinates (NAD83): Northing (UTM y): 4463299.3 Easting (UTM x): 530176.3 [GPS](#)
Latitude/Longitude (decimal degrees): 40.319673 -104.644819

Surface Elevation (ft): 4684.49 **Top Perforated Interval (ft):** 10 **Base of grout (ft):** 10 **Water Level Change**
Well depth (ft): 30 **Bottom Perforated Interval (ft):** 30 **1 year:** 0.53
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -2.63
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	4.77	4679.72	
10/15/2005	4.77	4679.72	0.00
10/15/2006	5.21	4679.28	-0.44
3/15/2007	4.13	4680.36	1.08
5/15/2007	4.61	4679.88	-0.48
10/15/2007	4.79	4679.70	-0.18
3/15/2008	4.64	4679.85	0.15
10/15/2008	4.22	4680.27	0.42
3/15/2009	4.56	4679.93	-0.34
10/15/2009	4.03	4680.46	0.53
3/15/2010	4.26	4680.23	-0.23
10/15/2010	5.47	4679.02	-1.21
3/15/2011	4.75	4679.74	0.72
10/11/2011	3.75	4680.74	1.00
3/15/2012	4.86	4679.63	-1.11
10/15/2012	5.46	4679.03	-0.60
2/15/2013	4.60	4679.89	0.86
3/15/2013	4.17	4680.32	0.43
10/14/2013	4.70	4679.79	-0.53

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS20BBD

Owner: CWCB

Permit #: - -

Location #: SB00406511

USGS Site ID:

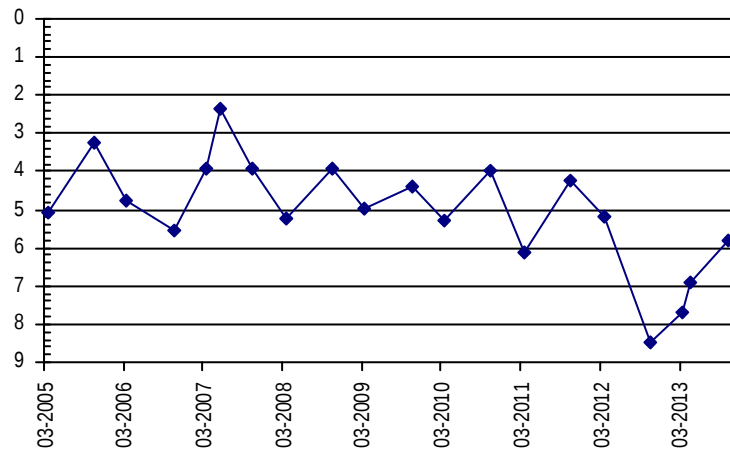
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SE 11 4 N 65 W S From N/S line: 10 S From E/W line: 739 E
UTM Coordinates (NAD83): Northing (UTM y): 4463306.0 Easting (UTM x): 531971.7 GPS
Latitude/Longitude (decimal degrees): 40.319667 -104.623687

Surface Elevation (ft): 4705.48 **Top Perforated Interval (ft):** 12 **Base of grout (ft):** 12 **Water Level Change**
Well depth (ft): 36 **Bottom Perforated Interval (ft):** 36 **1 year:** 0.79
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.93
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	5.07	4700.41	
10/15/2005	3.27	4702.21	1.80
3/15/2006	4.74	4700.74	-1.47
10/15/2006	5.57	4699.91	-0.83
3/15/2007	3.95	4701.53	1.62
5/15/2007	2.34	4703.14	1.61
10/15/2007	3.94	4701.54	-1.60
3/15/2008	5.22	4700.26	-1.28
10/15/2008	3.93	4701.55	1.29
3/15/2009	4.98	4700.50	-1.05
10/15/2009	4.37	4701.11	0.61
3/15/2010	5.31	4700.17	-0.94
10/15/2010	3.99	4701.49	1.32
3/15/2011	6.12	4699.36	-2.13
10/15/2011	4.24	4701.24	1.88
3/15/2012	5.17	4700.31	-0.93
10/15/2012	8.46	4697.02	-3.29
3/15/2013	7.68	4697.80	0.78
4/29/2013	6.93	4698.55	0.75
10/14/2013	5.81	4699.67	1.12

All Historic Measurements



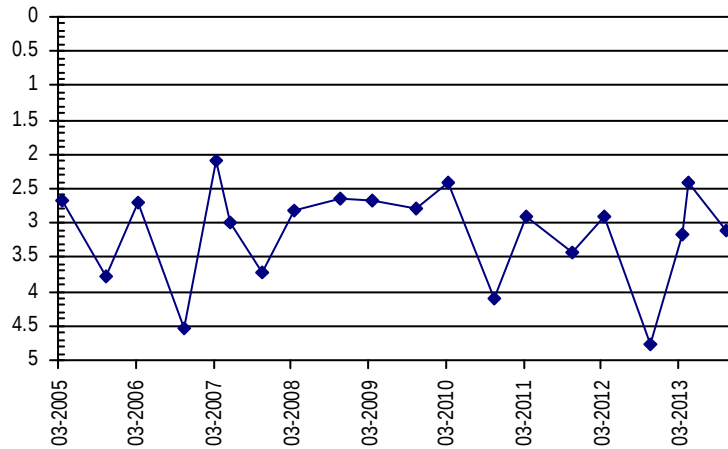
LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS21BBD		Owner: CWCB	
Permit #: 44072 - MH -	Location #: SB00406514	USGS Site ID:	
Division: 1	Water District: 2	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
SW SW 14	4 N 65 W S	From N/S line: 874 S From E/W line: 5 W	
UTM Coordinates (NAD83): Northing (UTM y): 4461947.9 Easting (UTM x): 530622.6 GPS			
Latitude/Longitude (decimal degrees): 40.307482 -104.639631			
Surface Elevation (ft): 4696.12	Top Perforated Interval (ft): 8	Base of grout (ft): 8	Water Level Change
Well depth (ft): 28	Bottom Perforated Interval (ft): 28		1 year: 0.23
Aquifer(s): QUATERNARY ALLUVIUM			5 year: -2.49
			10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	2.67	4693.45	
10/15/2005	3.78	4692.34	-1.11
3/15/2006	2.71	4693.41	1.07
10/15/2006	4.53	4691.59	-1.82
3/15/2007	2.09	4694.03	2.44
5/15/2007	2.98	4693.14	-0.89
10/15/2007	3.71	4692.41	-0.73
3/15/2008	2.82	4693.30	0.89
10/15/2008	2.65	4693.47	0.17
3/15/2009	2.67	4693.45	-0.02
10/15/2009	2.78	4693.34	-0.11
3/15/2010	2.40	4693.72	0.38
10/15/2010	4.11	4692.01	-1.71
3/15/2011	2.90	4693.22	1.21
10/15/2011	3.42	4692.70	-0.52
3/15/2012	2.91	4693.21	0.51
10/15/2012	4.76	4691.36	-1.85
3/15/2013	3.17	4692.95	1.59
4/29/2013	2.40	4693.72	0.77
10/14/2013	3.10	4693.02	-0.70

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N6518DAA

Owner: ROOT,S.

Permit #: 14189 - R -

Location #: SB00406518DAA

USGS Site ID: 401843104414900

Division: 1

Water District: 2

County: WELD

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

SE NE NE 18

4 N 65 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4462735.7 Easting (UTM x): 525733.4 [GPS](#)

Latitude/Longitude (decimal degrees): 40.314744 -104.697135

Surface Elevation (ft): 4712.92

Top Perforated Interval (ft):

Base of grout (ft):

Water Level Change

Well depth (ft): 22

Bottom Perforated Interval (ft):

1 year:

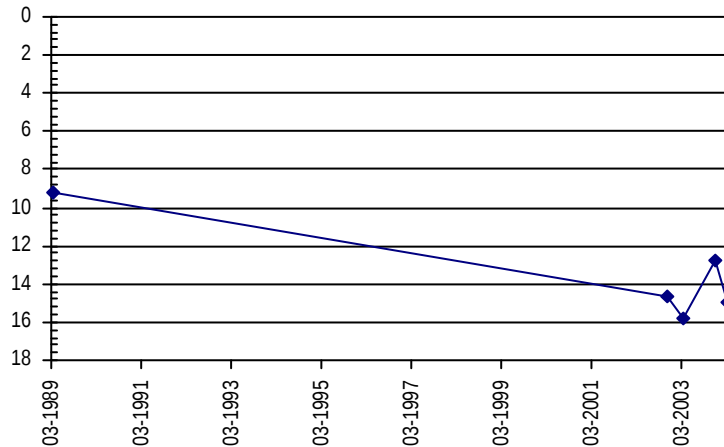
5 year:

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	15.83	4697.09	-1.13
12/15/2003	12.80	4700.12	3.03
3/17/2004	14.97	4697.95	-2.17

All Historic Measurements



Well Name: WELL ID 167;CSU WP 157

Owner:

Permit #: - -

Location #: SB00406602CCCC CSU1

USGS Site ID:

Division: 1

Water District: 2

County: WELD

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

SW SW SW 2

4 N 66 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4464833.5 Easting (UTM x): 520912.9 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.333780 -104.753800

Surface Elevation (ft): 4713

Top Perforated Interval (ft):

Base of grout (ft):

Water Level Change

Well depth (ft):

Bottom Perforated Interval (ft):

1 year:

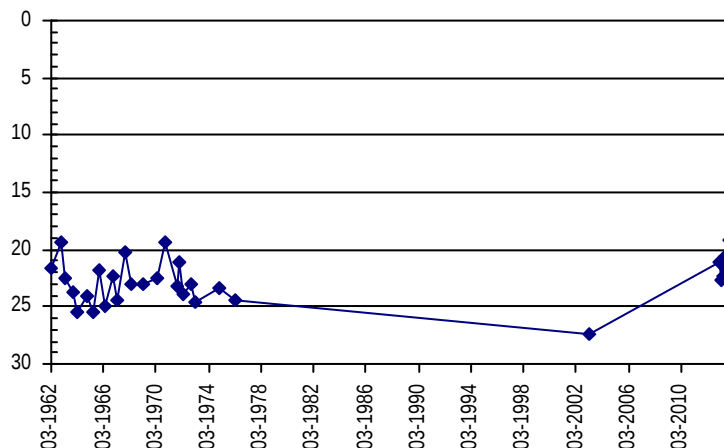
5 year:

10 year: 6.68

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/31/2003	27.34	4685.66	-2.84
2/8/2013	21.02	4691.98	6.32
3/28/2013	22.70	4690.30	-1.68
5/2/2013	22.24	4690.76	0.46
6/3/2013	21.58	4691.42	0.66
7/18/2013	20.66	4692.34	0.92
10/14/2013	19.10	4693.90	1.56

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS02MLK

Owner: CWCB

Permit #: 255448 -

Location #: SB00406606CC

USGS Site ID:

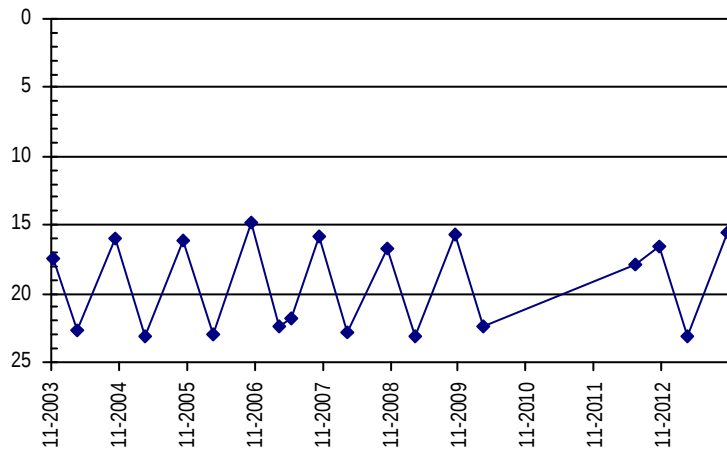
Division: 1 **Water District:** 4 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SW 6 4 N 66 W S From N/S line: 421 S From E/W line: 1276 W
UTM Coordinates (NAD83): Northing (UTM y): 4464737.1 Easting (UTM x): 514880.7 *Surveyed*
Latitude/Longitude (decimal degrees): 40.333039 -104.824817

Surface Elevation (ft): 4728.62 **Top Perforated Interval (ft):** 34 **Base of grout (ft):** 34 **Water Level Change**
Well depth (ft): 44 **Bottom Perforated Interval (ft):** 44 **1 year:** -5.22
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.28
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	17.43	4711.19	
3/15/2004	22.71	4705.91	-5.28
10/15/2004	15.94	4712.68	6.77
3/15/2005	23.06	4705.56	-7.12
10/15/2005	16.08	4712.54	6.98
3/15/2006	22.96	4705.66	-6.88
10/15/2006	14.84	4713.78	8.12
3/15/2007	22.42	4706.20	-7.58
5/15/2007	21.73	4706.89	0.69
10/15/2007	15.91	4712.71	5.82
3/15/2008	22.76	4705.86	-6.85
10/15/2008	16.73	4711.89	6.03
3/15/2009	23.09	4705.53	-6.36
10/15/2009	15.67	4712.95	7.42
3/15/2010	22.45	4706.17	-6.78
6/14/2012	17.82	4710.80	4.63
10/15/2012	16.53	4712.09	1.29
3/15/2013	23.04	4705.58	-6.51
10/14/2013	15.48	4713.14	7.56

All Historic Measurements



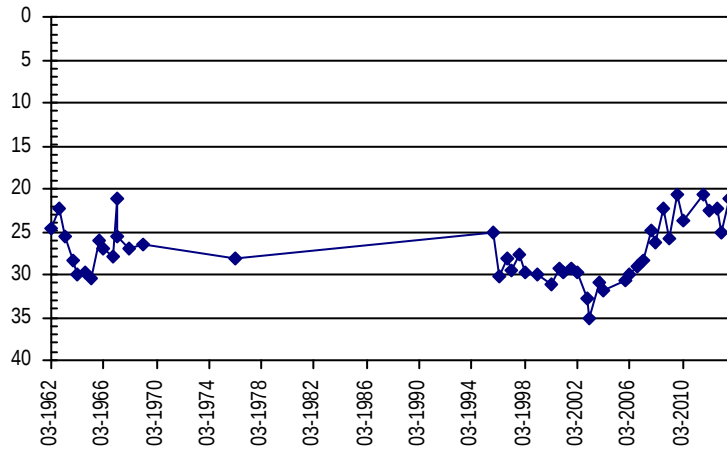
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04N6614BAA		Owner: EWING, W.H.	
Permit #: 12040 - R -	Location #: SB00406614BAB	USGS Site ID: 401908104445000	
Division: 1	Water District: 2	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NW NE NW 14	4 N 66 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4463201.5		Easting (UTM x): 521403.2 <i>GPS</i>	
Latitude/Longitude (decimal degrees): 40.319063		-104.748082	
Surface Elevation (ft): 4727.92	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 84	Bottom Perforated Interval (ft):		1 year: -2.48
Aquifer(s): QUATERNARY ALLUVIUM			5 year: 1.24
			10 year: 10.09

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	35.22	4692.70	-2.37
12/12/2003	30.88	4697.04	4.34
3/17/2004	31.91	4696.01	-1.03
11/14/2005	30.77	4697.15	1.14
3/14/2006	30.02	4697.90	0.75
10/23/2006	29.09	4698.83	0.93
3/16/2007	28.26	4699.66	0.83
10/16/2007	24.83	4703.09	3.43
3/13/2008	26.37	4701.55	-1.54
10/20/2008	22.24	4705.68	4.13
3/16/2009	25.80	4702.12	-3.56
10/23/2009	20.75	4707.17	5.05
4/8/2010	23.78	4704.14	-3.03
10/18/2011	20.65	4707.27	3.13
3/22/2012	22.65	4705.27	-2.00
10/22/2012	22.34	4705.58	0.31
3/29/2013	25.13	4702.79	-2.79
10/14/2013	21.18	4706.74	3.95

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: WELL ID 176; CSU WP 151

Owner: MICKER

Permit #: - -

Location #: SB00406617BCB CSU1

USGS Site ID:

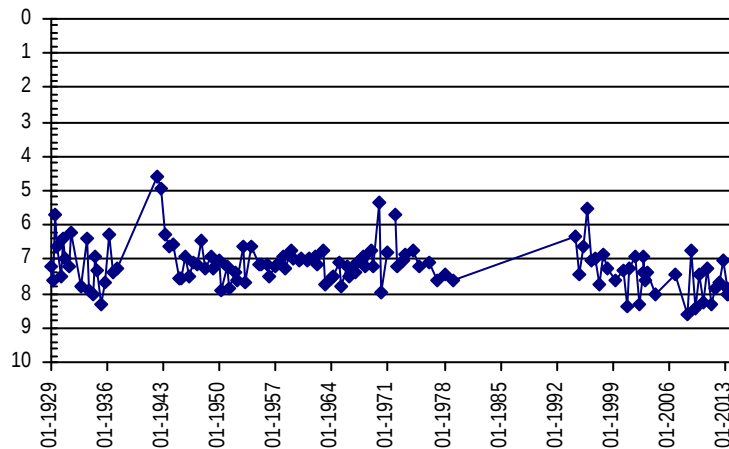
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW SW NW 17 4 N 66 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4462536.5 Easting (UTM x): 516083.8 *User supplied*
Latitude/Longitude (decimal degrees): 40.313190 -104.810710

Surface Elevation (ft): 4715 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.99
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 0.56
10 year: -0.64

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	7.61	4707.39	-0.70
3/31/2003	7.41	4707.59	0.20
3/17/2004	8.00	4707.00	-0.59
10/23/2006	7.44	4707.56	0.56
4/4/2008	8.61	4706.39	-1.17
11/5/2008	6.75	4708.25	1.86
3/16/2009	8.45	4706.55	-1.70
11/10/2009	7.43	4707.57	1.02
3/17/2010	8.25	4706.75	-0.82
11/9/2010	7.28	4707.72	0.97
3/30/2011	8.30	4706.70	-1.02
11/1/2011	7.86	4707.14	0.44
4/13/2012	7.67	4707.33	0.19
10/2/2012	7.06	4707.94	0.61
3/26/2013	7.87	4707.13	-0.81
5/3/2013	8.00	4707.00	-0.13
6/3/2013	7.90	4707.10	0.10
7/18/2013	8.05	4706.95	-0.15

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: WELL ID 171;CSU WP 162

Owner: WIEDEMAN

Permit #: - -

Location #: SB00406622CCC CSU1

USGS Site ID:

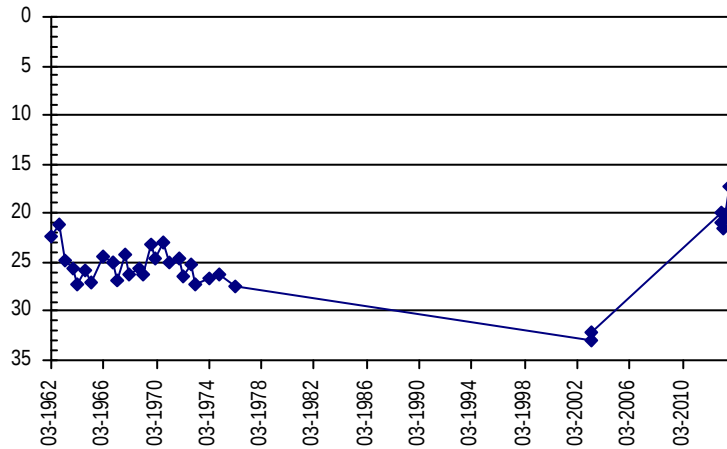
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SW SW 22 4 N 66 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4460221.4 Easting (UTM x): 519469.8 User supplied
Latitude/Longitude (decimal degrees): 40.292260 -104.770930

Surface Elevation (ft): 4744 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): ALL UNNAMED AQUIFERS **5 year:**
10 year: 11.98

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/30/2003	32.88	4711.12	-5.32
3/31/2003	32.08	4711.92	0.80
2/8/2013	20.03	4723.97	12.05
3/26/2013	20.98	4723.02	-0.95
5/2/2013	21.48	4722.52	-0.50
6/3/2013	20.43	4723.57	1.05
7/18/2013	20.10	4723.90	0.33
10/14/2013	17.22	4726.78	2.88

All Historic Measurements



Well Name: 04N6627ADD

Owner: LORENZ,J.O.

Permit #: - -

Location #: SB00406627ADD

USGS Site ID: 401701104451400

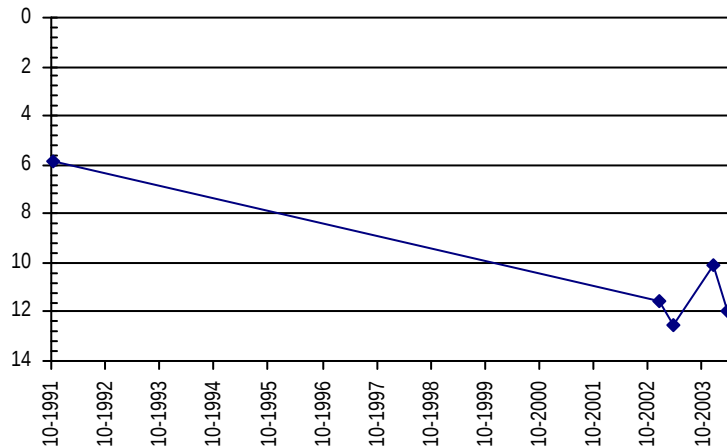
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NE SE SE 27 4 N 66 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4459251.5 Easting (UTM x): 520847.7 GPS
Latitude/Longitude (decimal degrees): 40.283490 -104.754749

Surface Elevation (ft): 4757.93 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 36 **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	12.57	4745.36	-1.02
12/12/2003	10.12	4747.81	2.45
3/17/2004	12.00	4745.93	-1.88

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS08BLZ

Owner:

Permit #: 357 - R -

Location #: SB00505430AB

USGS Site ID:

Division: 1 **Water District:** 64 **County:** WASHINGTON

Location: Q160 Q40 Q10 Section 30 Twnshp 5 N Range 54 W S PM Distance from section lines:
NE NW 30 5 N 54 W S From N/S line: 50 N From E/W line: 2610 E

UTM Coordinates (NAD83): Northing (UTM y): 4470905.3 Easting (UTM x): 631134.9 *Surveyed*

Latitude/Longitude (decimal degrees): 40.378423 -103.455207

Surface Elevation (ft): 4126.08 **Top Perforated Interval (ft):** 30 **Base of grout (ft):** 30

Well depth (ft): 105 **Bottom Perforated Interval (ft):** 105

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -0.13

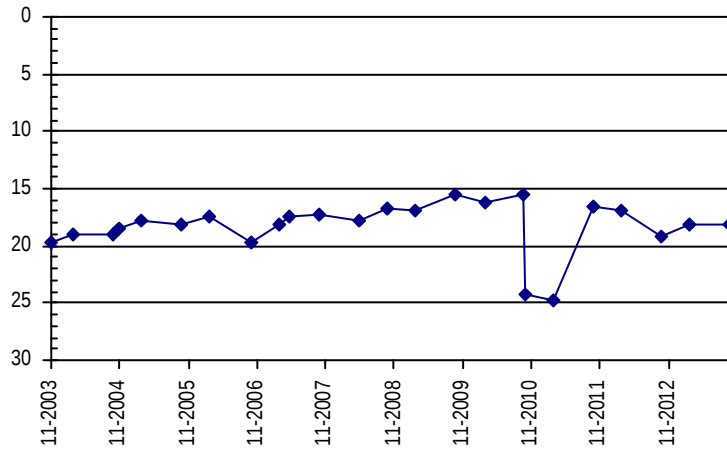
5 year: 0.74

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/20/2003	19.70	4106.38	
3/15/2004	19.03	4107.05	0.67
10/15/2004	19.03	4107.05	0.00
11/15/2004	18.54	4107.54	0.49
3/15/2005	17.80	4108.28	0.74
10/15/2005	18.17	4107.91	-0.37
3/15/2006	17.50	4108.58	0.67
10/15/2006	19.76	4106.32	-2.26
3/15/2007	18.11	4107.97	1.65
5/15/2007	17.44	4108.64	0.67
10/15/2007	17.21	4108.87	0.23
5/15/2008	17.80	4108.28	-0.59
10/15/2008	16.78	4109.30	1.02
3/15/2009	16.95	4109.13	-0.17
10/15/2009	15.52	4110.56	1.43
3/15/2010	16.25	4109.83	-0.73
10/13/2010	15.51	4110.57	0.74
10/15/2010	24.24	4101.84	-8.73
3/15/2011	24.76	4101.32	-0.52
10/15/2011	16.56	4109.52	8.20
3/15/2012	16.93	4109.15	-0.37
10/15/2012	19.26	4106.82	-2.33
3/15/2013	18.09	4107.99	1.17
10/9/2013	18.08	4108.00	0.01

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS38BLZ

Owner: CWCB

Permit #: 267129 - -

Location #: SB00505533

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW NE 33 5 N 55 W S From N/S line: 2213 N From E/W line: 1963 E

UTM Coordinates (NAD83): Northing (UTM y): 4468483.1 Easting (UTM x): 624931.5 [GPS](#)

Latitude/Longitude (decimal degrees): 40.357562 -103.528735

Surface Elevation (ft): 4144.35 **Top Perforated Interval (ft):** 8 **Base of grout (ft):** 8 **Water Level Change**

Well depth (ft): 12 **Bottom Perforated Interval (ft):** 12

Aquifer(s): QUATERNARY ALLUVIUM

1 year:

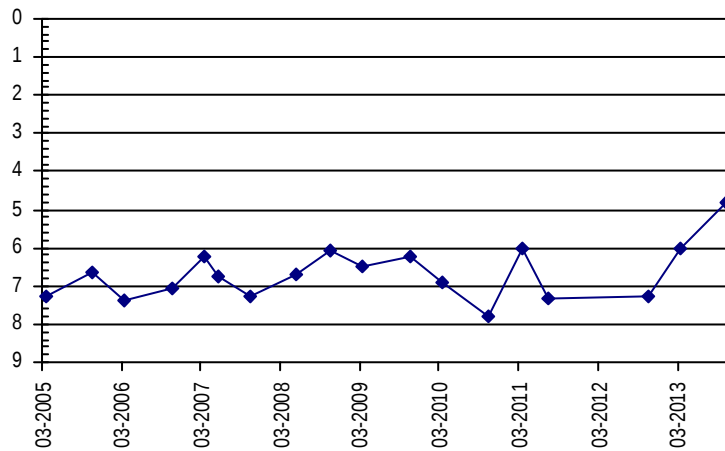
5 year: 0.66

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	7.29	4137.06	
10/15/2005	6.67	4137.68	0.62
3/15/2006	7.40	4136.95	-0.73
10/15/2006	7.05	4137.30	0.35
3/15/2007	6.21	4138.14	0.84
5/15/2007	6.75	4137.60	-0.54
10/15/2007	7.29	4137.06	-0.54
5/15/2008	6.69	4137.66	0.60
10/15/2008	6.05	4138.30	0.64
3/15/2009	6.48	4137.87	-0.43
10/15/2009	6.21	4138.14	0.27
3/15/2010	6.89	4137.46	-0.68
10/15/2010	7.79	4136.56	-0.90
3/15/2011	6.04	4138.31	1.75
7/29/2011	7.33	4137.02	-1.29
10/16/2012	7.25	4137.10	0.08
3/13/2013	6.03	4138.32	1.22
10/10/2013	4.84	4139.51	1.19

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: WELL ID N/A; CSU WP 33

Owner:

Permit #:

-

-

Location #: SB00505535DDD CSU1

USGS Site ID:

Division: 1 Water District: 1 County: MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SE SE 35 5 N 55 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4467701.2 Easting (UTM x): 628366.7 [Surveyed](#)

Latitude/Longitude (decimal degrees): 40.349998 -103.488450

Surface Elevation (ft): 4148.74 Top Perforated Interval (ft): Base of grout (ft): **Water Level Change**

Well depth (ft): Bottom Perforated Interval (ft): **1 year:** -1.34

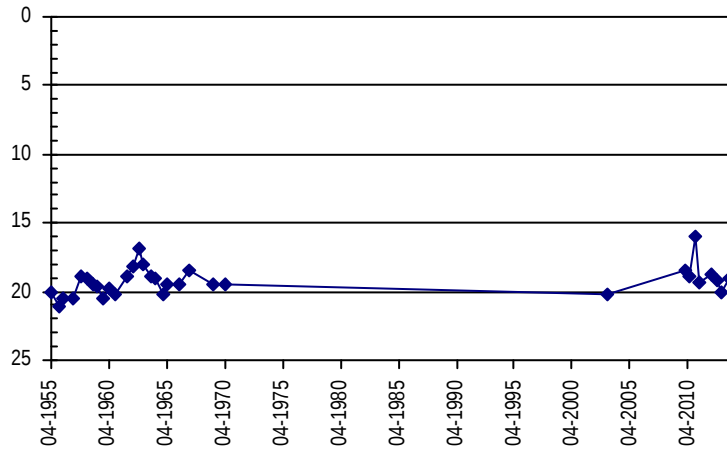
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**

10 year: 0.23

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	20.27	4128.47	-0.77
12/8/2009	18.50	4130.24	1.77
4/2/2010	18.83	4129.91	-0.33
11/22/2010	15.92	4132.82	2.91
3/18/2011	19.30	4129.44	-3.38
3/15/2012	18.70	4130.04	0.60
11/9/2012	19.15	4129.59	-0.45
3/13/2013	20.04	4128.70	-0.89
10/9/2013	19.07	4129.67	0.97

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS32WLD

Owner: CWCB

Permit #: 44873 - MH -

Location #: SB00505819

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW NW 19 5 N 58 W S From N/S line: 12 S From E/W line: 745 W

UTM Coordinates (NAD83): Northing (UTM y): 4462148.6 Easting (UTM x): 591716.3 [GPS](#)

Latitude/Longitude (decimal degrees): 40.304817 -103.920728

Surface Elevation (ft): 4390.91 **Top Perforated Interval (ft):** 59 **Base of grout (ft):** 59

Well depth (ft): 79 **Bottom Perforated Interval (ft):** 79

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -2.58

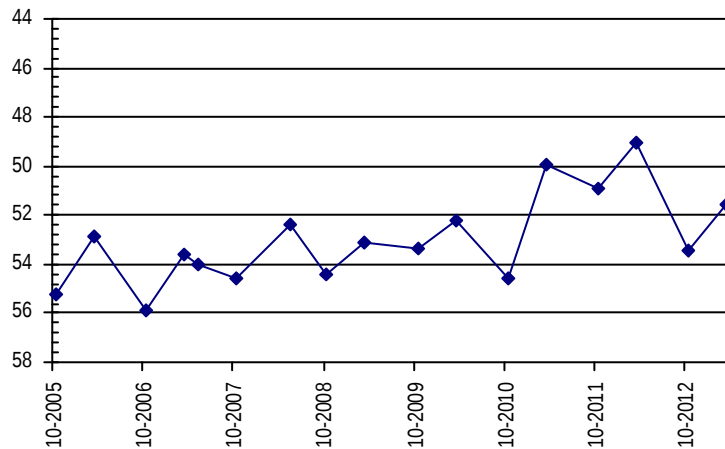
5 year: 0.76

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
10/15/2005	55.24	4335.67	
3/15/2006	52.85	4338.06	2.39
10/15/2006	55.90	4335.01	-3.05
3/15/2007	53.64	4337.27	2.26
5/15/2007	54.01	4336.90	-0.37
10/15/2007	54.61	4336.30	-0.60
5/15/2008	52.35	4338.56	2.26
10/15/2008	54.41	4336.50	-2.06
3/15/2009	53.08	4337.83	1.33
10/15/2009	53.35	4337.56	-0.27
3/15/2010	52.20	4338.71	1.15
10/13/2010	54.57	4336.34	-2.37
3/15/2011	49.97	4340.94	4.60
10/15/2011	50.90	4340.01	-0.93
3/15/2012	49.01	4341.90	1.89
10/15/2012	53.42	4337.49	-4.41
3/14/2013	51.60	4339.31	1.82

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 05N5934CDB

Owner: WILLIAMS,G.

Permit #: - -

Location #: SB00505934CDB

USGS Site ID:

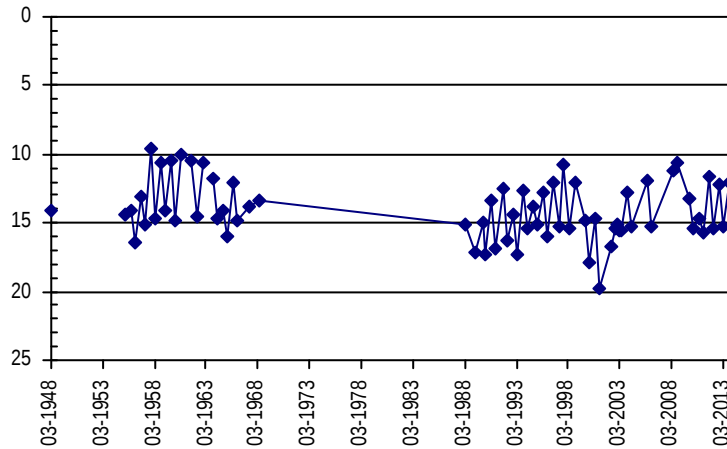
Division: 1 **Water District:** 1 **County:** MORGAN
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW SE NW 34 5 N 59 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4467275.0 Easting (UTM x): 587682.0 GPS
Latitude/Longitude (decimal degrees): 40.351428 -103.967491

Surface Elevation (ft): 4360 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 20 **Bottom Perforated Interval (ft):** **1 year:** 0.21
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -3.99
10 year: 0.26

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/6/2003	15.50	4344.50	-0.33
3/26/2003	15.50	4344.50	0.00
10/27/2003	12.73	4347.27	2.77
4/6/2004	15.25	4344.75	-2.52
11/3/2005	11.97	4348.03	3.28
4/5/2006	15.33	4344.67	-3.36
5/13/2008	11.25	4348.75	4.08
10/23/2008	10.55	4349.45	0.70
12/4/2009	13.17	4346.83	-2.62
4/12/2010	15.45	4344.55	-2.28
11/22/2010	14.67	4345.33	0.78
3/18/2011	15.67	4344.33	-1.00
10/18/2011	11.57	4348.43	4.10
3/22/2012	15.45	4344.55	-3.88
10/15/2012	12.19	4347.81	3.26
3/14/2013	15.24	4344.76	-3.05
10/10/2013	12.09	4347.91	3.15

All Historic Measurements



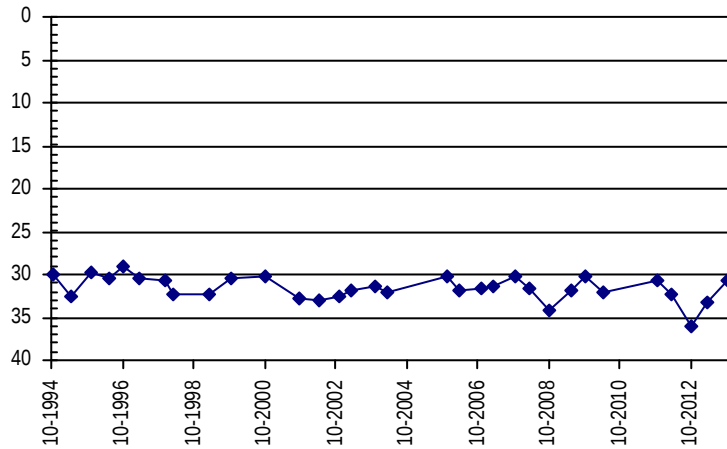
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 05N6332AB		Owner: SIEBRING, N.	
Permit #: 11526 - R -	Location #: SB00506332AB	USGS Site ID:	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NE NW 32	5 N 63 W S	From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4468052.0		Easting (UTM x): 545856.0 <i>GPS</i>	
Latitude/Longitude (decimal degrees): 40.361776		-104.459931	
Surface Elevation (ft): 4574	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft): 85	Bottom Perforated Interval (ft):		1 year: -0.84
Aquifer(s): QUATERNARY ALLUVIUM			5 year: -1.55
			10 year: -1.29

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	31.85	4542.15	0.74
11/25/2003	31.37	4542.63	0.48
3/22/2004	32.20	4541.80	-0.83
11/8/2005	30.13	4543.87	2.07
3/13/2006	31.76	4542.24	-1.63
11/7/2006	31.57	4542.43	0.19
3/13/2007	31.31	4542.69	0.26
10/19/2007	30.33	4543.67	0.98
3/12/2008	31.59	4542.41	-1.26
10/23/2008	34.15	4539.85	-2.56
5/6/2009	31.75	4542.25	2.40
10/17/2009	30.19	4543.81	1.56
4/12/2010	32.15	4541.85	-1.96
10/18/2011	30.60	4543.40	1.55
3/26/2012	32.30	4541.70	-1.70
10/19/2012	36.12	4537.88	-3.82
3/14/2013	33.14	4540.86	2.98
10/11/2013	30.68	4543.32	2.46

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS22KRY

Owner: CWCB

Permit #: 266185 - -

Location #: SB00506409

USGS Site ID:

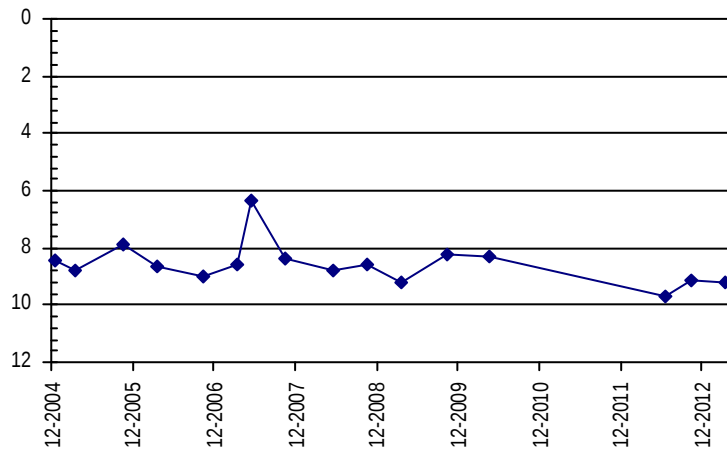
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW NW 9 5 N 64 W S From N/S line: 2209 S From E/W line: 403 W
UTM Coordinates (NAD83): Northing (UTM y): 4473634.4 Easting (UTM x): 537065.3 GPS
Latitude/Longitude (decimal degrees): 40.412504 -104.563136

Surface Elevation (ft): 4590.77 **Top Perforated Interval (ft):** 10 **Base of grout (ft):** 10 **Water Level Change**
Well depth (ft): 15 **Bottom Perforated Interval (ft):** 15 **1 year:** 0.83
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.03
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
12/13/2004	8.47	4582.30	
3/15/2005	8.79	4581.98	-0.32
10/15/2005	7.88	4582.89	0.91
3/15/2006	8.66	4582.11	-0.78
10/15/2006	8.97	4581.80	-0.31
3/15/2007	8.57	4582.20	0.40
5/15/2007	6.33	4584.44	2.24
10/15/2007	8.34	4582.43	-2.01
5/15/2008	8.81	4581.96	-0.47
10/15/2008	8.61	4582.16	0.20
3/15/2009	9.18	4581.59	-0.57
10/23/2009	8.20	4582.57	0.98
4/8/2010	8.31	4582.46	-0.11
6/14/2012	9.67	4581.10	-1.36
10/15/2012	9.11	4581.66	0.56
3/15/2013	9.19	4581.58	-0.08

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS27KRY

Owner: CWCB

Permit #: 266184 -

Location #: SB00506411

USGS Site ID:

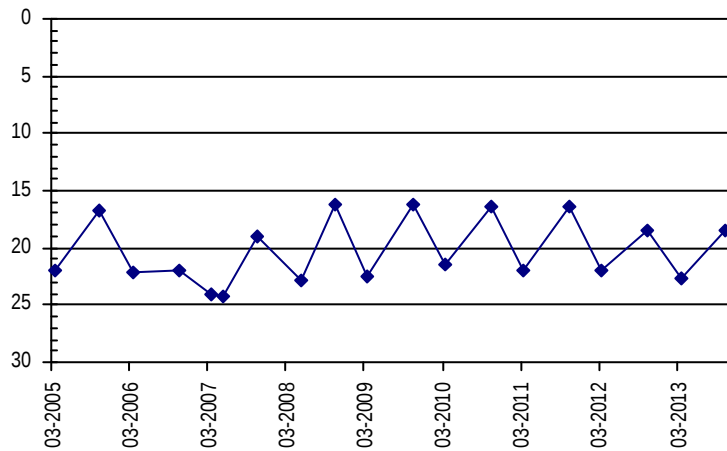
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SE NE 11 5 N 64 W S From N/S line: 1449 S From E/W line: 21 E
UTM Coordinates (NAD83): Northing (UTM y): 4473431.2 Easting (UTM x): 541725.9 GPS
Latitude/Longitude (decimal degrees): 40.410453 -104.508219

Surface Elevation (ft): 4597.67 **Top Perforated Interval (ft):** 23 **Base of grout (ft):** 23 **Water Level Change**
Well depth (ft): 43 **Bottom Perforated Interval (ft):** 43 **1 year:** -0.82
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -2.56
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	21.96	4575.71	
10/15/2005	16.73	4580.94	5.23
3/15/2006	22.10	4575.57	-5.37
10/15/2006	21.98	4575.69	0.12
3/15/2007	24.05	4573.62	-2.07
5/15/2007	24.18	4573.49	-0.13
10/15/2007	18.96	4578.71	5.22
5/15/2008	22.87	4574.80	-3.91
10/15/2008	16.30	4581.37	6.57
3/15/2009	22.53	4575.14	-6.23
10/15/2009	16.19	4581.48	6.34
3/15/2010	21.50	4576.17	-5.31
10/15/2010	16.33	4581.34	5.17
3/15/2011	21.89	4575.78	-5.56
10/15/2011	16.31	4581.36	5.58
3/15/2012	21.91	4575.76	-5.60
10/15/2012	18.48	4579.19	3.43
3/15/2013	22.65	4575.02	-4.17
10/11/2013	18.57	4579.10	4.08

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS28KRY

Owner: CWCB

Permit #: 267135 -

Location #: SB00506413

USGS Site ID:

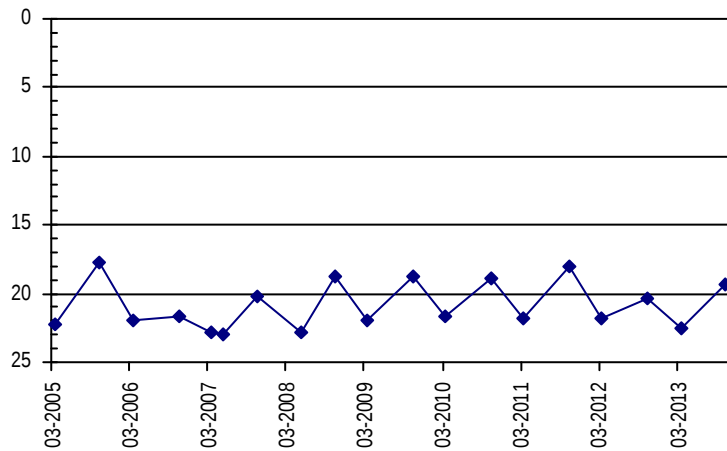
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW NE 13 5 N 64 W S From N/S line: 2644 N From E/W line: 1726 W
UTM Coordinates (NAD83): Northing (UTM y): 4472190.2 Easting (UTM x): 542268.2 GPS
Latitude/Longitude (decimal degrees): 40.399246 -104.501911

Surface Elevation (ft): 4589.22 **Top Perforated Interval (ft):** 25 **Base of grout (ft):** 25 **Water Level Change**
Well depth (ft): 45 **Bottom Perforated Interval (ft):** 45 **1 year:** 6.01
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 4.16
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	22.18	4567.04	
10/15/2005	17.79	4571.43	4.39
3/15/2006	22.02	4567.20	-4.23
10/15/2006	21.71	4567.51	0.31
3/15/2007	22.83	4566.39	-1.12
5/15/2007	23.01	4566.21	-0.18
10/15/2007	20.25	4568.97	2.76
5/15/2008	22.82	4566.40	-2.57
10/15/2008	18.71	4570.51	4.11
3/15/2009	21.94	4567.28	-3.23
10/15/2009	18.77	4570.45	3.17
3/15/2010	21.71	4567.51	-2.94
10/15/2010	18.88	4570.34	2.83
3/15/2011	21.74	4567.48	-2.86
10/15/2011	17.96	4571.26	3.78
3/15/2012	21.86	4567.36	-3.90
10/23/2012	20.35	4568.87	1.51
3/15/2013	22.60	4566.62	-2.25
10/11/2013	19.26	4569.96	3.34

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS26KRY

Owner: CWCB

Permit #: 265995 - -

Location #: SB00506414

USGS Site ID:

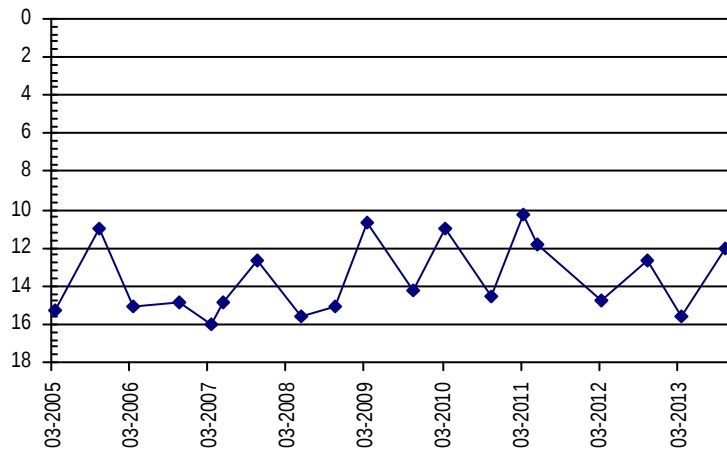
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW NE 14 5 N 64 W S From N/S line: 907 N From E/W line: 2603 W
UTM Coordinates (NAD83): Northing (UTM y): 4472708.4 Easting (UTM x): 540925.5 GPS
Latitude/Longitude (decimal degrees): 40.403981 -104.517699

Surface Elevation (ft): 4586.43 **Top Perforated Interval (ft):** 20 **Base of grout (ft):** 20 **Water Level Change**
Well depth (ft): 40 **Bottom Perforated Interval (ft):** 40 **1 year:** -0.69
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -2.55
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	15.27	4571.16	
10/15/2005	11.01	4575.42	4.26
3/15/2006	15.09	4571.34	-4.08
10/15/2006	14.89	4571.54	0.20
3/15/2007	15.96	4570.47	-1.07
5/15/2007	14.81	4571.62	1.15
10/15/2007	12.63	4573.80	2.18
5/15/2008	15.62	4570.81	-2.99
10/15/2008	15.07	4571.36	0.55
3/15/2009	10.68	4575.75	4.39
10/15/2009	14.27	4572.16	-3.59
3/15/2010	10.94	4575.49	3.33
10/15/2010	14.51	4571.92	-3.57
3/15/2011	10.30	4576.13	4.21
5/22/2011	11.81	4574.62	-1.51
3/15/2012	14.71	4571.72	-2.90
10/15/2012	12.62	4573.81	2.09
3/15/2013	15.56	4570.87	-2.94
10/11/2013	12.07	4574.36	3.49

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS25KRY

Owner: CWCB

Permit #: - -

Location #: SB00506422AB

USGS Site ID:

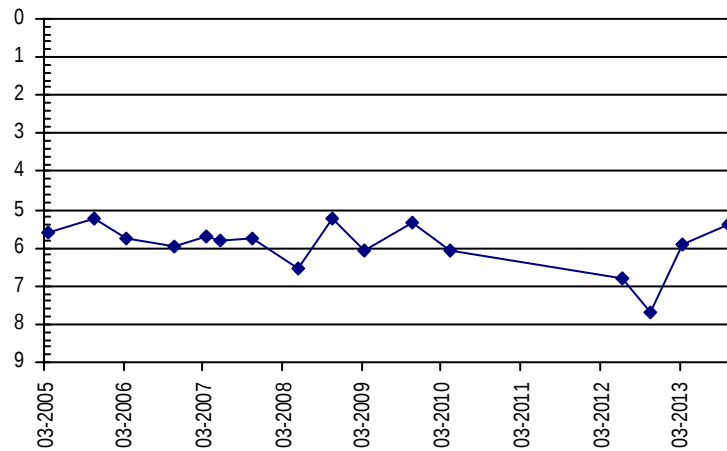
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NE NW 22 5 N 64 W S From N/S line: 12 N From E/W line: 2608 E
UTM Coordinates (NAD83): Northing (UTM y): 4471365.5 Easting (UTM x): 539391.4 GPS
Latitude/Longitude (decimal degrees): 40.391957 -104.535861

Surface Elevation (ft): 4578.35 **Top Perforated Interval (ft):** 8 **Base of grout (ft):** 8 **Water Level Change**
Well depth (ft): 28 **Bottom Perforated Interval (ft):** 28 **1 year:** 0.18
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.08
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	5.62	4572.73	
10/15/2005	5.25	4573.10	0.37
3/15/2006	5.75	4572.60	-0.50
10/15/2006	5.95	4572.40	-0.20
3/15/2007	5.70	4572.65	0.25
5/15/2007	5.79	4572.56	-0.09
10/15/2007	5.78	4572.57	0.01
5/15/2008	6.56	4571.79	-0.78
10/15/2008	5.21	4573.14	1.35
3/15/2009	6.08	4572.27	-0.87
10/20/2009	5.33	4573.02	0.75
4/13/2010	6.09	4572.26	-0.76
6/14/2012	6.82	4571.53	-0.73
10/15/2012	7.67	4570.68	-0.85
3/15/2013	5.93	4572.42	1.74
10/11/2013	5.40	4572.95	0.53

All Historic Measurements



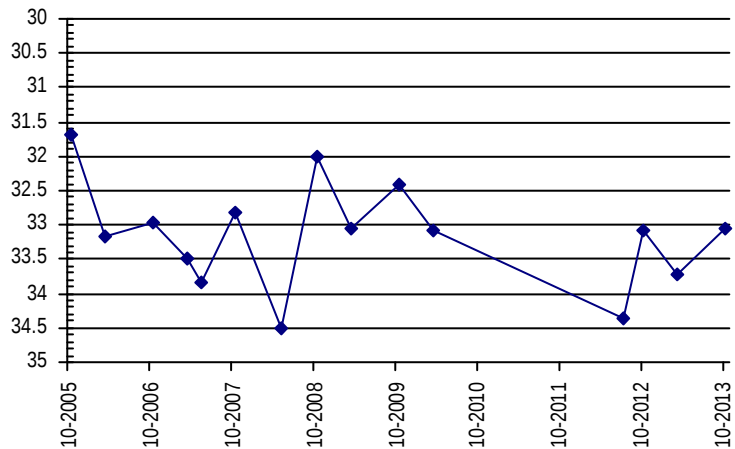
LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS23KRY		Owner: CWCB	
Permit #: 44872 - MH -	Location #: SB00506422BC	USGS Site ID:	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NW SW 22	5 N 64 W S	From N/S line: 2420 N From E/W line: 8 W	
UTM Coordinates (NAD83): Northing (UTM y): 4470625.5 Easting (UTM x): 538590.2 <i>GPS</i>			
Latitude/Longitude (decimal degrees): 40.385328 -104.545346			
Surface Elevation (ft): 4609.48	Top Perforated Interval (ft): 39	Base of grout (ft): 39	Water Level Change 1 year: 5 year: 0.83 10 year:
Well depth (ft): 59	Bottom Perforated Interval (ft): 59		
Aquifer(s): QUATERNARY ALLUVIUM			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
10/15/2005	31.70	4577.78	
3/15/2006	33.18	4576.30	-1.48
10/15/2006	32.97	4576.51	0.21
3/15/2007	33.48	4576.00	-0.51
5/15/2007	33.85	4575.63	-0.37
10/15/2007	32.83	4576.65	1.02
5/15/2008	34.51	4574.97	-1.68
10/15/2008	32.01	4577.47	2.50
3/15/2009	33.04	4576.44	-1.03
10/15/2009	32.40	4577.08	0.64
3/7/2010	33.09	4576.39	-0.69
7/19/2012	34.35	4575.12	-1.26
10/15/2012	33.09	4576.39	1.26
3/15/2013	33.71	4575.77	-0.62
10/11/2013	33.05	4576.43	0.66

All Historic Measurements



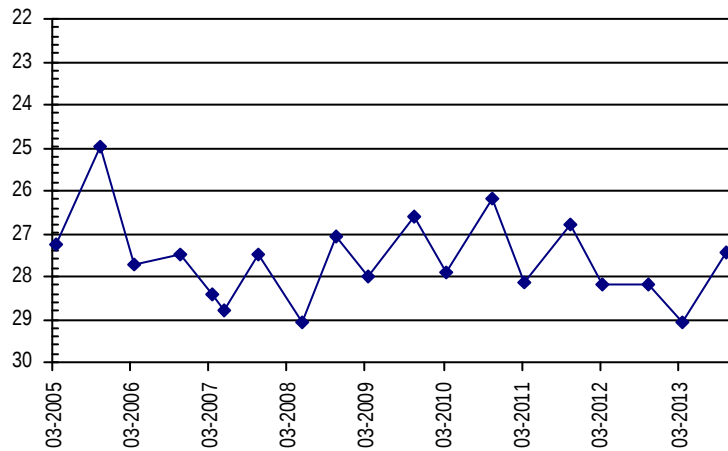
LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS24KRY		Owner: CWCB	
Permit #: 44075 - MH -	Location #: SB00506426	USGS Site ID:	
Division: 1	Water District: 1	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp Range PM	Distance from section lines:	
NW NW 26	5 N 64 W S	From N/S line: 6 N From E/W line: 545 W	
UTM Coordinates (NAD83): Northing (UTM y): 4469775.1		Easting (UTM x): 540380.1 GPS	
Latitude/Longitude (decimal degrees): 40.377582		-104.524312	
Surface Elevation (ft): 4596.58	Top Perforated Interval (ft): 24	Base of grout (ft): 24	Water Level Change
Well depth (ft): 44	Bottom Perforated Interval (ft): 44		1 year: -0.91
Aquifer(s): QUATERNARY ALLUVIUM			5 year: -2.66
			10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	27.27	4569.31	
10/15/2005	24.98	4571.60	2.29
3/15/2006	27.73	4568.85	-2.75
10/15/2006	27.49	4569.09	0.24
3/15/2007	28.40	4568.18	-0.91
5/15/2007	28.79	4567.79	-0.39
10/15/2007	27.48	4569.10	1.31
5/15/2008	29.05	4567.53	-1.57
10/15/2008	27.08	4569.50	1.97
3/15/2009	28.01	4568.57	-0.93
10/15/2009	26.59	4569.99	1.42
3/15/2010	27.91	4568.67	-1.32
10/15/2010	26.17	4570.41	1.74
3/15/2011	28.12	4568.46	-1.95
10/15/2011	26.79	4569.79	1.33
3/15/2012	28.17	4568.41	-1.38
10/15/2012	28.19	4568.39	-0.02
3/15/2013	29.06	4567.52	-0.87
10/11/2013	27.45	4569.13	1.61

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 05N6514BD

Owner: LORENZ FARMS

Permit #: - -

Location #: SB00506514BDD

USGS Site ID: 402359104375200

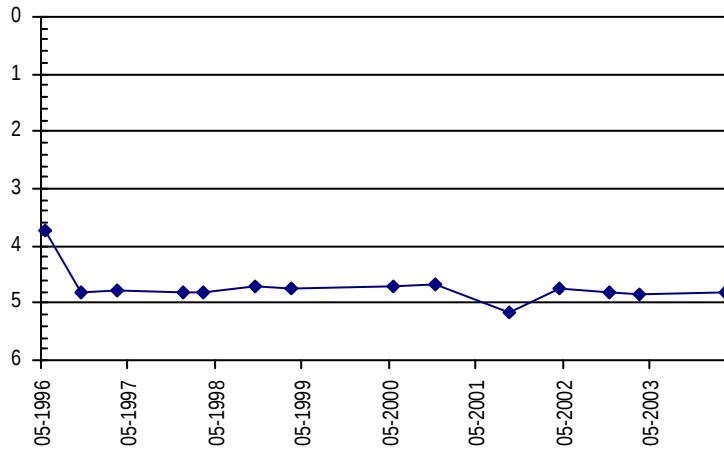
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twntshp Range PM Distance from section lines:
 NW SE SE 14 5 N 65 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4472187.0 Easting (UTM x): 531260.0 *User supplied*
Latitude/Longitude (decimal degrees): 40.399703 -104.631629

Surface Elevation (ft): 4618.86 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 20 **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	4.86	4614.00	-0.06
3/22/2004	4.81	4614.05	0.05

All Historic Measurements



Well Name: WELL ID 157;CSU WP 167

Owner: SITZMAN

Permit #: - -

Location #: SB00506527CCB CSU1

USGS Site ID:

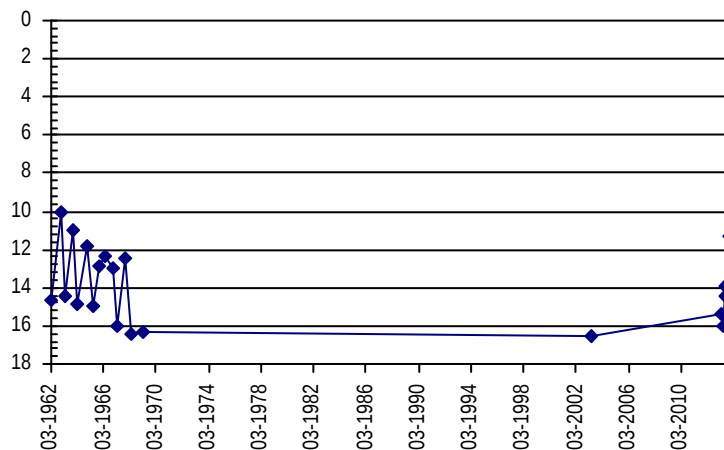
Division: 1 **Water District:** 2 **County:** WELD
Location: Q160 Q40 Q10 Section Twntshp Range PM Distance from section lines:
 SW SW NW 27 5 N 65 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4468432.4 Easting (UTM x): 528983.1 *User supplied*
Latitude/Longitude (decimal degrees): 40.365960 -104.658630

Surface Elevation (ft): 4660 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): ALL UNNAMED AQUIFERS **5 year:**
10 year: 2.14

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/3/2003	16.55	4643.45	-0.25
3/26/2013	15.40	4644.60	1.15
5/2/2013	16.00	4644.00	-0.60
6/3/2013	13.87	4646.13	2.13
7/18/2013	14.41	4645.59	-0.54
10/15/2013	11.27	4648.73	3.14

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: **NAWQA 11**

Owner:

Permit #:

-

-

Location #: SB00506532DDB

USGS Site ID: 402104104404501

Division:

2

Water District:

1

County: WELD

Location:

Q160 Q40 Q10

Section

Twnshp

Range

PM

Distance from section lines:

SE SE NW

32

5 N

65 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): *Northing (UTM y):*

4466514.0

Easting (UTM x):

527363.0

User supplied

Latitude/Longitude (decimal degrees):

Surface Elevation (ft):

4685.56

Top Perforated Interval (ft):

Base of grout (ft):

Water Level Change

Well depth (ft):

19

Bottom Perforated Interval (ft):

19

Aquifer(s):

1 year:

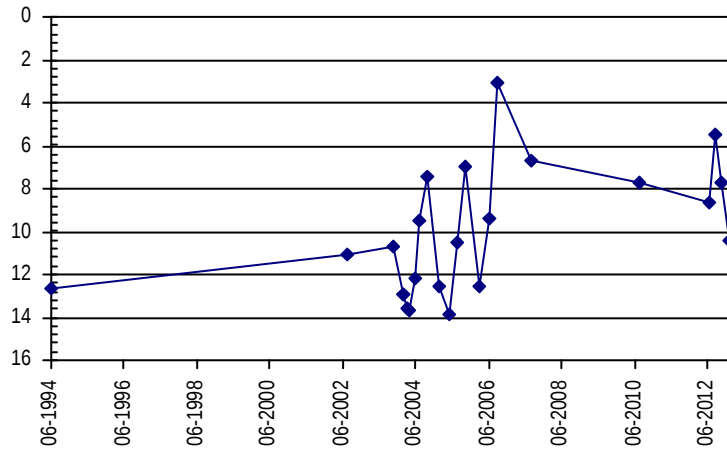
5 year:

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
10/17/2003	10.67	4674.89	0.36
1/29/2004	12.90	4672.66	-2.23
1/30/2004	12.93	4672.63	-0.03
3/9/2004	13.62	4671.94	-0.69
4/8/2004	13.68	4671.88	-0.06
6/2/2004	12.19	4673.37	1.49
7/15/2004	9.52	4676.04	2.67
9/21/2004	7.47	4678.09	2.05
1/24/2005	12.52	4673.04	-5.05
5/10/2005	13.83	4671.73	-1.31
7/28/2005	10.52	4675.04	3.31
10/6/2005	6.98	4678.58	3.54
2/28/2006	12.53	4673.03	-5.55
6/21/2006	9.39	4676.17	3.14
8/28/2006	3.10	4682.46	6.29
8/14/2007	6.73	4678.83	-3.63
8/2/2010	7.71	4677.85	-0.98
6/19/2012	8.65	4676.91	-0.94
8/28/2012	5.52	4680.04	3.13
10/25/2012	7.75	4677.81	-2.23
1/10/2013	10.38	4675.18	-2.63

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: WELL ID 375;CSU WP 42

Owner: SCHOTT

Permit #: - -

Location #: SB00605305CCD CSU1

USGS Site ID:

Division: 1 **Water District:** 64 **County:** LOGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

SW SW SE 5 6 N 53 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4485551.2 Easting (UTM x): 641558.4 *User supplied*

Latitude/Longitude (decimal degrees): 40.508610 -103.329200

Surface Elevation (ft): 4025 **Top Perforated Interval (ft):** **Base of grout (ft):**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -0.09

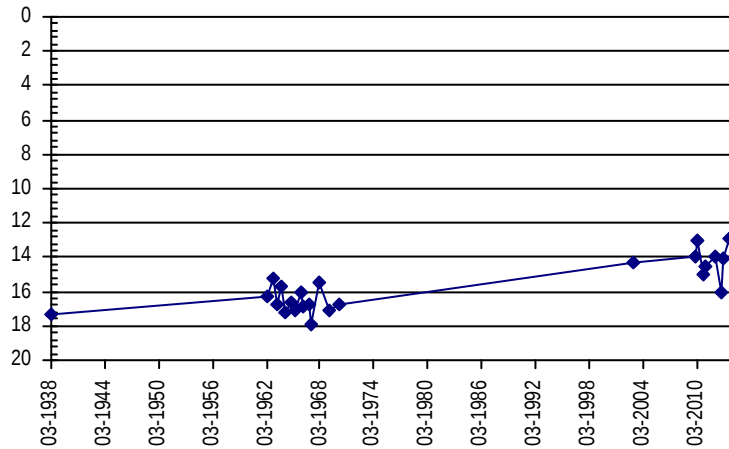
5 year:

10 year: 0.27

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	14.36	4010.64	2.44
12/11/2009	14.00	4011.00	0.36
4/13/2010	13.00	4012.00	1.00
11/29/2010	15.00	4010.00	-2.00
3/16/2011	14.50	4010.50	0.50
3/21/2012	14.00	4011.00	0.50
11/20/2012	16.00	4009.00	-2.00
3/20/2013	14.09	4010.91	1.91
10/9/2013	12.90	4012.10	1.19

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS09STR

Owner: CWCB

Permit #: 255300 -

Location #: SB00605320AD SPDSS1

USGS Site ID:

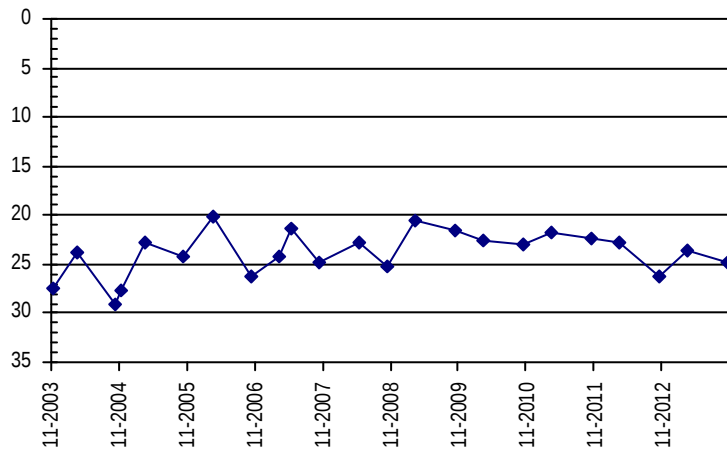
Division: 1 **Water District:** 64 **County:** LOGAN
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NE SE 20 6 N 53 W S From N/S line: 1595 N From E/W line: 133 E
UTM Coordinates (NAD83): Northing (UTM y): 4481645.2 Easting (UTM x): 643032.1 *Surveyed*
Latitude/Longitude (decimal degrees): 40.473182 -103.312695

Surface Elevation (ft): 4049.45 **Top Perforated Interval (ft):** 42 **Base of grout (ft):** 42 **Water Level Change**
Well depth (ft): 62 **Bottom Perforated Interval (ft):** 62 **1 year:** -3.26
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -3.23
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	27.57	4021.88	
3/15/2004	23.85	4025.60	3.72
10/15/2004	29.19	4020.26	-5.34
11/15/2004	27.73	4021.72	1.46
3/15/2005	22.86	4026.59	4.87
10/15/2005	24.16	4025.29	-1.30
3/15/2006	20.23	4029.22	3.93
10/15/2006	26.22	4023.23	-5.99
3/15/2007	24.27	4025.18	1.95
5/15/2007	21.34	4028.11	2.93
10/15/2007	24.86	4024.59	-3.52
5/15/2008	22.78	4026.67	2.08
10/15/2008	25.25	4024.20	-2.47
3/15/2009	20.51	4028.94	4.74
10/15/2009	21.63	4027.82	-1.12
3/15/2010	22.49	4026.96	-0.86
10/13/2010	22.94	4026.51	-0.45
3/15/2011	21.87	4027.58	1.07
10/15/2011	22.30	4027.15	-0.43
3/15/2012	22.75	4026.70	-0.45
10/15/2012	26.25	4023.20	-3.50
3/13/2013	23.65	4025.80	2.60
10/9/2013	24.75	4024.70	-1.10

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 06N6329BBB **Owner:** WELLS,J.
Permit #: 12768 - R - **Location #:** SB00606329BBB **USGS Site ID:** 402753104280901

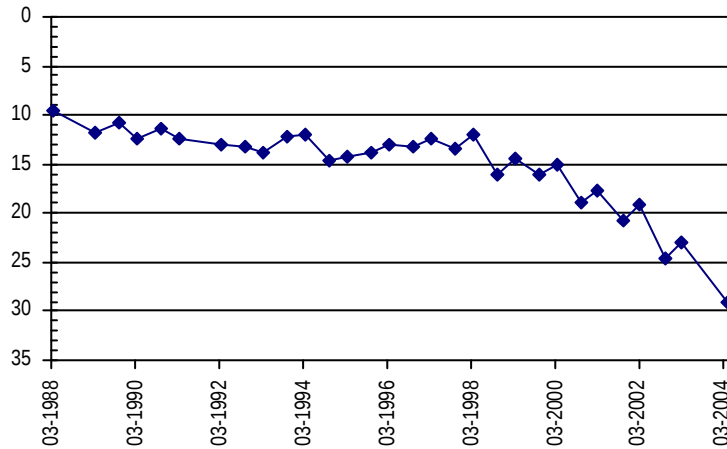
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW NW NW 29 6 N 63 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4479465.6 Easting (UTM x): 544914.5 GPS
Latitude/Longitude (decimal degrees): 40.464649 -104.470213

Surface Elevation (ft): 4657.79 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 45 **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	23.00	4634.79	1.60
4/7/2004	29.04	4628.75	-6.04

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 06N6429BBB

Owner:

Permit #: - -

Location #: SB00606429BBB

USGS Site ID:

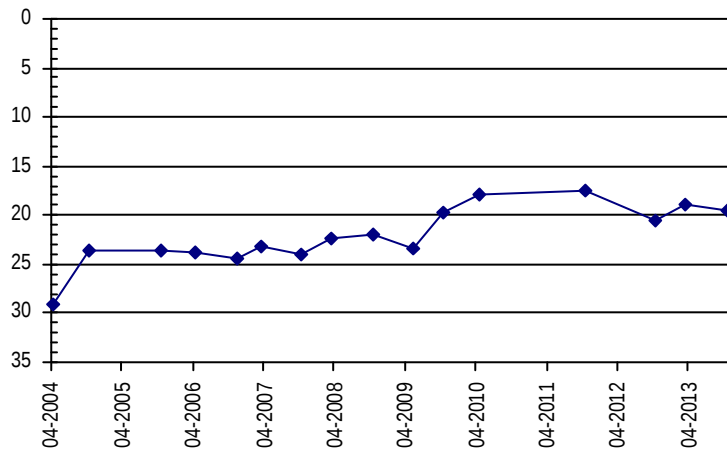
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW NW NW 29 6 N 64 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4479468.0 Easting (UTM x): 544950.0 *User supplied*
Latitude/Longitude (decimal degrees): 40.464669 -104.469795

Surface Elevation (ft): 4655 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 3.54
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/6/2004	29.04	4625.96	
10/15/2004	23.58	4631.42	5.46
10/31/2005	23.56	4631.44	0.02
4/3/2006	23.77	4631.23	-0.21
11/7/2006	24.46	4630.54	-0.69
3/16/2007	23.22	4631.78	1.24
10/16/2007	23.99	4631.01	-0.77
3/13/2008	22.46	4632.54	1.53
10/20/2008	22.04	4632.96	0.42
5/7/2009	23.32	4631.68	-1.28
10/20/2009	19.77	4635.23	3.55
4/12/2010	17.82	4637.18	1.95
10/18/2011	17.43	4637.57	0.39
10/22/2012	20.50	4634.50	-3.07
3/25/2013	18.92	4636.08	1.58
10/11/2013	19.57	4635.43	-0.65

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 06N6517BBC

Owner: HUNGENBERG, PAUL & MICHAEL

Permit #: 13423 - R -

Location #: SB00606517BBC

USGS Site ID: 402930104414301

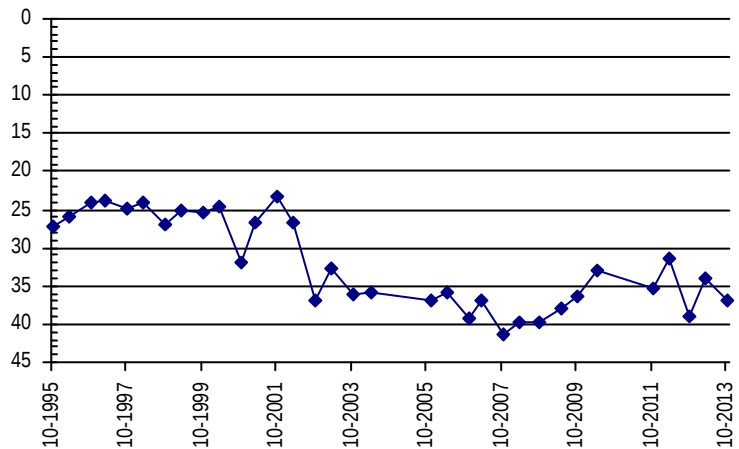
Division: 1 **Water District:** 3 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW NW SW 17 6 N 65 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4482369.0 Easting (UTM x): 525754.0 GPS
Latitude/Longitude (decimal degrees):

Surface Elevation (ft): 4761 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): 65 **Bottom Perforated Interval (ft):** **1 year:** -2.59
Aquifer(s): **5 year:** 5.81
10 year: -1.14

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	32.75	4728.25	4.05
10/27/2003	35.98	4725.02	-3.23
4/7/2004	35.83	4725.17	0.15
11/7/2005	36.89	4724.11	-1.06
4/3/2006	35.91	4725.09	0.98
11/7/2006	39.14	4721.86	-3.23
3/16/2007	36.95	4724.05	2.19
10/16/2007	41.40	4719.60	-4.45
3/13/2008	39.70	4721.30	1.70
10/20/2008	39.67	4721.33	0.03
5/7/2009	37.86	4723.14	1.81
10/20/2009	36.45	4724.55	1.41
4/8/2010	33.09	4727.91	3.36
10/18/2011	35.31	4725.69	-2.22
3/22/2012	31.30	4729.70	4.01
10/22/2012	39.06	4721.94	-7.76
3/25/2013	33.89	4727.11	5.17
10/15/2013	36.88	4724.12	-2.99

All Historic Measurements



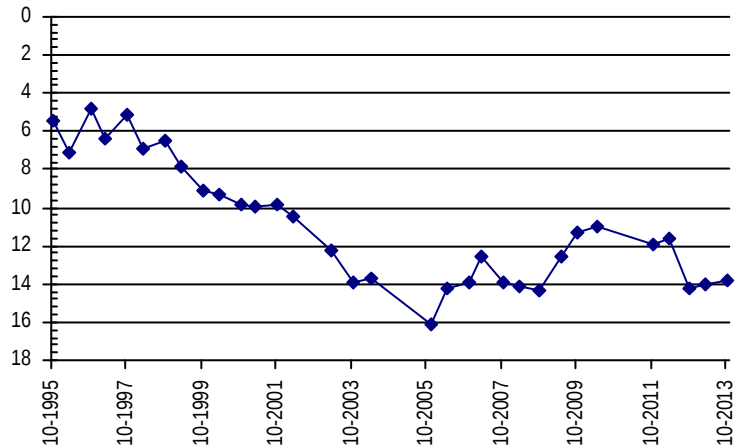
LOWER SOUTH PLATTE ALLUVIUM

Well Name: 06N6712BBB		Owner: FELTE,F.	
Permit #: 11267 - RF -	Location #: SB00606712BBB	USGS Site ID: 403032104510201	
Division: 1	Water District: 3	County: WELD	
Location: Q160 Q40 Q10 Section	Twnshp 6 N	Range 67 W	PM S
		Distance from section lines:	
NW NW NW 12		From N/S line: From E/W line:	
UTM Coordinates (NAD83): Northing (UTM y): 4484061.0		Easting (UTM x): 512638.0 <i>GPS</i>	
Latitude/Longitude (decimal degrees): 40.507167		-104.850835	
Surface Elevation (ft): 4852.02	Top Perforated Interval (ft):	Base of grout (ft):	Water Level Change
Well depth (ft):	Bottom Perforated Interval (ft):		1 year: -2.38
Aquifer(s):			5 year: 0.14
			10 year: -1.79

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	12.25	4839.77	-1.75
10/27/2003	13.90	4838.12	-1.65
4/7/2004	13.72	4838.30	0.18
11/7/2005	16.14	4835.88	-2.42
4/3/2006	14.26	4837.76	1.88
11/7/2006	13.91	4838.11	0.35
3/16/2007	12.55	4839.47	1.36
10/16/2007	13.88	4838.14	-1.33
3/13/2008	14.18	4837.84	-0.30
10/20/2008	14.32	4837.70	-0.14
5/7/2009	12.60	4839.42	1.72
10/20/2009	11.32	4840.70	1.28
4/8/2010	11.02	4841.00	0.30
10/18/2011	11.90	4840.12	-0.88
3/22/2012	11.66	4840.36	0.24
10/22/2012	14.21	4837.81	-2.55
3/25/2013	14.04	4837.98	0.17
10/15/2013	13.79	4838.23	0.25

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS10STR

Owner:

Permit #: 2880 - F -

Location #: SB00805325BD

USGS Site ID:

Division: 1 **Water District:** 64 **County:** LOGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

NW SE 25 8 N 53 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4499727.7 Easting (UTM x): 648051.6 *Surveyed*

Latitude/Longitude (decimal degrees): 40.635131 -103.249270

Surface Elevation (ft): 4021.97 **Top Perforated Interval (ft):** 40 **Base of grout (ft):** 40

Well depth (ft): 80 **Bottom Perforated Interval (ft):** 80

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -1.17

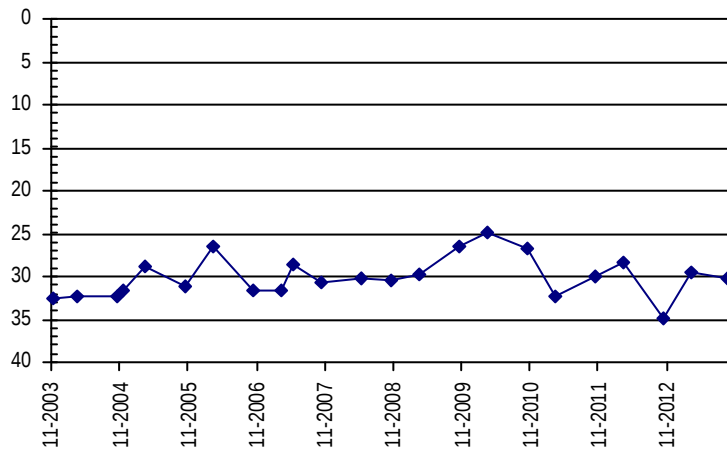
5 year: 0.85

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/20/2003	32.51	3989.46	
3/15/2004	32.40	3989.57	0.11
10/15/2004	32.41	3989.56	-0.01
11/15/2004	31.54	3990.43	0.87
3/15/2005	28.78	3993.19	2.76
10/15/2005	31.16	3990.81	-2.38
3/15/2006	26.41	3995.56	4.75
10/15/2006	31.67	3990.30	-5.26
3/15/2007	31.62	3990.35	0.05
5/15/2007	28.67	3993.30	2.95
10/15/2007	30.73	3991.24	-2.06
5/15/2008	30.34	3991.63	0.39
10/15/2008	30.51	3991.46	-0.17
3/15/2009	29.82	3992.15	0.69
10/26/2009	26.61	3995.36	3.21
3/15/2010	24.80	3997.17	1.81
10/15/2010	26.80	3995.17	-2.01
3/15/2011	32.28	3989.69	-5.48
10/15/2011	30.05	3991.92	2.23
3/15/2012	28.32	3993.65	1.73
10/15/2012	34.81	3987.16	-6.49
3/15/2013	29.49	3992.48	5.32
9/26/2013	30.12	3991.85	-0.63

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 08N6601BAB

Owner:

Permit #: - -

Location #: SB00806601BAB

USGS Site ID:

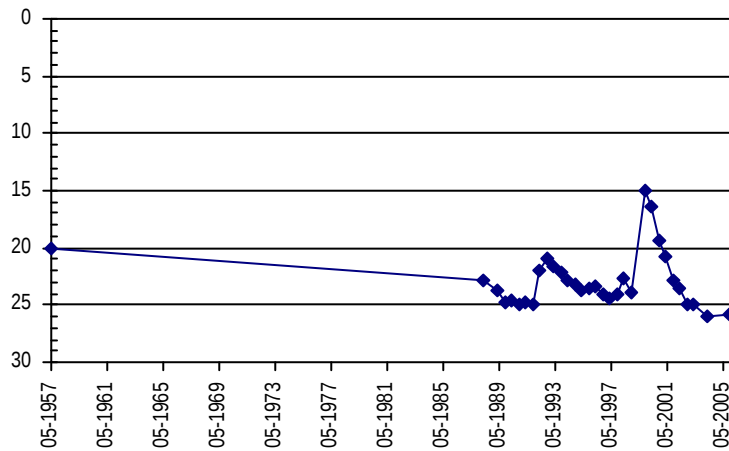
Division: 1 **Water District:** 1 **County:** WELD
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW NE NW 1 8 N 66 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4505025.0 Easting (UTM x): 522865.0 [GPS](#)
Latitude/Longitude (decimal degrees): 40.695808 -104.729367

Surface Elevation (ft): 5123 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:**
Aquifer(s): **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	25.00	5098.00	-0.10
4/7/2004	25.97	5097.03	-0.97
10/31/2005	25.75	5097.25	0.22

All Historic Measurements



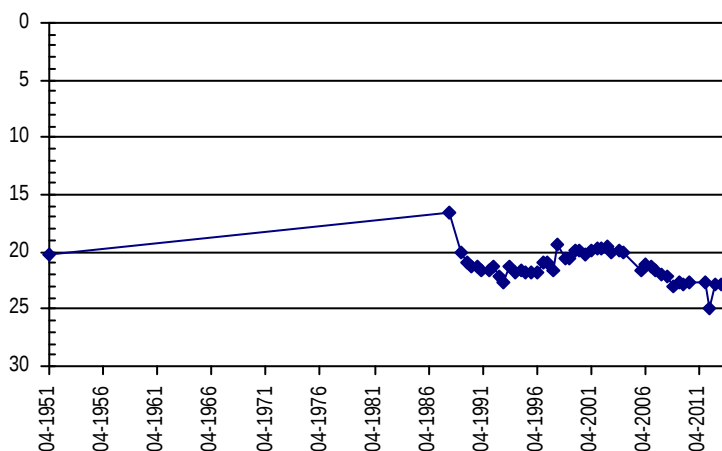
LOWER SOUTH PLATTE ALLUVIUM

Well Name:		08N6622AAA					Owner:		JONES,T.		
Permit #:		11303 - R		-		Location #:		SB00806622AAA		USGS Site ID:	
Division:		1		Water District:		1		County:		WELD	
Location:		Q160	Q40	Q10	Section	Twtnshp	Range	PM	Distance from section lines:		
		NE	NE	NE	22	8 N	66 W	S	From N/S line:		From E/W line:
UTM Coordinates (NAD83):		Northing (UTM y):		4500387.0		Easting (UTM x):		520682.0 <i>GPS</i>			
Latitude/Longitude (decimal degrees):				40.654084				-104.755358			
Surface Elevation (ft):		5070		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change	
Well depth (ft):		33		Bottom Perforated Interval (ft):						1 year: 2.08	
Aquifer(s):										5 year: -0.65	
										10 year: -2.84	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	20.00	5050.00	-0.45
10/27/2003	19.83	5050.17	0.17
4/7/2004	20.12	5049.88	-0.29
11/7/2005	21.66	5048.34	-1.54
4/3/2006	21.06	5048.94	0.60
11/7/2006	21.24	5048.76	-0.18
3/16/2007	21.60	5048.40	-0.36
10/16/2007	22.05	5047.95	-0.45
3/13/2008	22.19	5047.81	-0.14
10/20/2008	22.97	5047.03	-0.78
5/7/2009	22.63	5047.37	0.34
10/20/2009	22.78	5047.22	-0.15
4/8/2010	22.72	5047.28	0.06
10/18/2011	22.63	5047.37	0.09
3/22/2012	24.92	5045.08	-2.29
10/22/2012	22.93	5047.07	1.99
3/29/2013	22.84	5047.16	0.09
10/15/2013	23.09	5046.91	-0.25

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS11ILF

Owner: CWCB

Permit #: 255453 -

Location #: SB00905109DA

USGS Site ID:

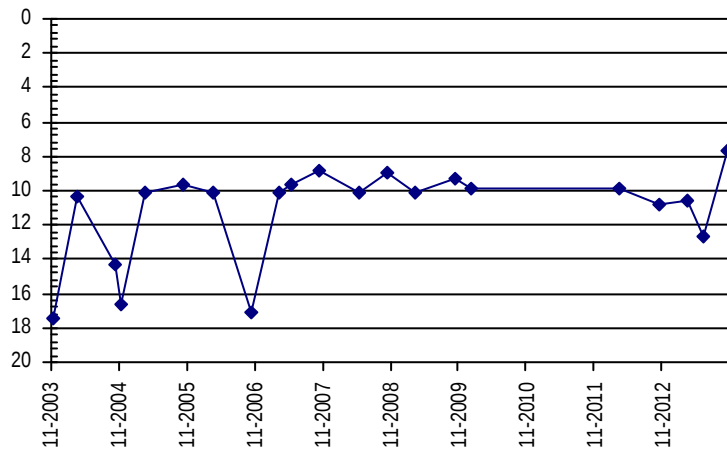
Division: 1 **Water District:** 64 **County:** LOGAN
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SE NE 9 9 N 51 W S From N/S line: 1488 S From E/W line: 118 E
UTM Coordinates (NAD83): Northing (UTM y): 4514246.4 Easting (UTM x): 664088.2 *Surveyed*
Latitude/Longitude (decimal degrees): 40.762820 -103.055935

Surface Elevation (ft): 3831.84 **Top Perforated Interval (ft):** 24 **Base of grout (ft):** 24 **Water Level Change**
Well depth (ft): 44 **Bottom Perforated Interval (ft):** 44 **1 year:** -3.62
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -3.32
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	17.45	3814.39	
3/15/2004	10.38	3821.46	7.07
10/15/2004	14.36	3817.48	-3.98
11/15/2004	16.65	3815.19	-2.29
3/15/2005	10.14	3821.70	6.51
10/15/2005	9.63	3822.21	0.51
3/15/2006	10.06	3821.78	-0.43
10/15/2006	17.11	3814.73	-7.05
3/15/2007	10.10	3821.74	7.01
5/15/2007	9.70	3822.14	0.40
10/15/2007	8.89	3822.95	0.81
5/15/2008	10.14	3821.70	-1.25
10/15/2008	8.94	3822.90	1.20
3/15/2009	10.12	3821.72	-1.18
10/15/2009	9.35	3822.49	0.77
1/19/2010	9.86	3821.98	-0.51
3/15/2012	9.84	3822.00	0.02
10/15/2012	10.86	3820.98	-1.02
3/15/2013	10.53	3821.31	0.33
6/27/2013	12.73	3819.11	-2.20
10/9/2013	7.69	3824.15	5.04

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 09N5110CCC

Owner: STIEB BROS. INC.

Permit #: 5316 - F -

Location #: SB00905110CCC

USGS Site ID: 404545103031900

Division: 1 **Water District:** 64 **County:** LOGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

SW SW SW 10 9 N 51 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4513987.0 Easting (UTM x): 664145.0 [GPS](#)

Latitude/Longitude (decimal degrees): 40.760473 -103.055331

Surface Elevation (ft): 3830 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 55 **Bottom Perforated Interval (ft):** **1 year:** -0.90

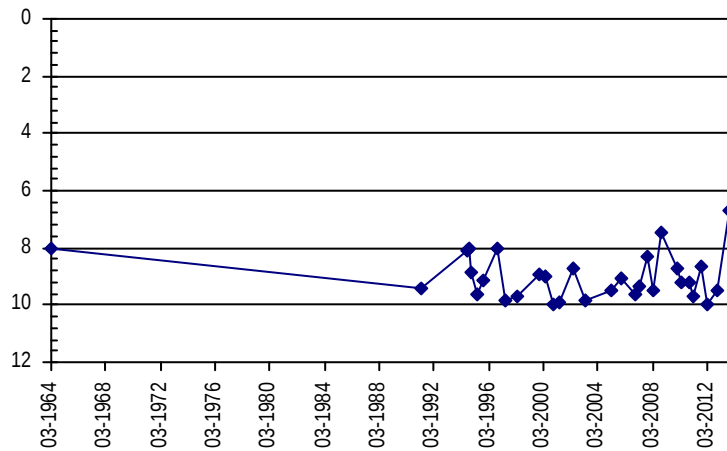
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.25

10 year: 0.32

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	9.84	3820.16	-1.09
2/4/2005	9.52	3820.48	0.32
11/23/2005	9.10	3820.90	0.42
10/30/2006	9.60	3820.40	-0.50
3/12/2007	9.35	3820.65	0.25
10/18/2007	8.27	3821.73	1.08
3/11/2008	9.47	3820.53	-1.20
10/24/2008	7.49	3822.51	1.98
12/10/2009	8.70	3821.30	-1.21
4/13/2010	9.20	3820.80	-0.50
11/29/2010	9.20	3820.80	0.00
3/16/2011	9.70	3820.30	-0.50
10/17/2011	8.62	3821.38	1.08
3/21/2012	9.97	3820.03	-1.35
11/20/2012	9.52	3820.48	0.45
10/9/2013	6.73	3823.27	2.79

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 09N5131BBB

Owner: MANUELLO BROTHERS.

Permit #: 9322 - F -

Location #: SB00905131BBB

USGS Site ID:

Division: 1 **Water District:** 64 **County:** LOGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

NW NW NW 31 9 N 51 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4508600.0 Easting (UTM x): 659417.0 GPS

Latitude/Longitude (decimal degrees): 40.712900 -103.112687

Surface Elevation (ft): 3865 **Top Perforated Interval (ft):** 38 **Base of grout (ft):** 38

Well depth (ft): 78 **Bottom Perforated Interval (ft):** 78

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -0.33

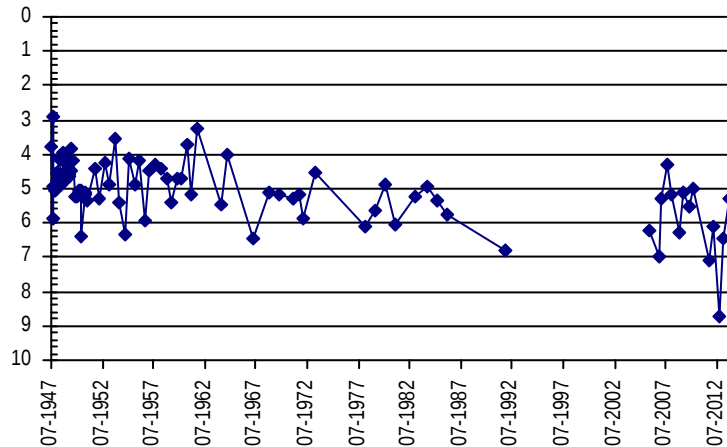
5 year: -1.28

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
2/4/2005			
11/23/2005	6.20	3858.80	
12/11/2006	7.00	3858.00	-0.80
3/12/2007	5.30	3859.70	1.70
10/18/2007	4.30	3860.70	1.00
3/11/2008	5.16	3859.84	-0.86
10/24/2008	6.27	3858.73	-1.11
5/11/2009	5.12	3859.88	1.15
10/26/2009	5.53	3859.47	-0.41
4/13/2010	5.00	3860.00	0.53
10/17/2011	7.10	3857.90	-2.10
3/21/2012	6.11	3858.89	0.99
10/15/2012	8.71	3856.29	-2.60
3/20/2013	6.44	3858.56	2.27
10/9/2013	5.29	3859.71	1.15

All Historic Measurements



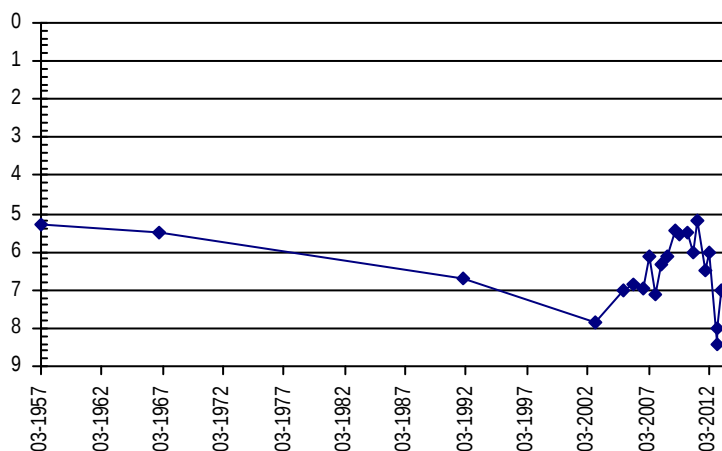
LOWER SOUTH PLATTE ALLUVIUM

Well Name:	10N4902CBC_CSU_WP_77										Owner:	LONGMAN,M.& E.	
Permit #:	11125 - R		-	Location #:		SB01004902CBC					USGS Site ID: 405209102481700		
Division:	1			Water District:		64			County:		LOGAN		
Location:	Q160	Q40	Q10	Section	Twtnshp	Range	PM	Distance from section lines:					
	SW	NW	SW	2	10 N	49 W	S	From N/S line:			From E/W line:		
UTM Coordinates (NAD83):	Northing (UTM y):			4526365.0			Easting (UTM x):			685007.0 <i>GPS</i>			
Latitude/Longitude (decimal degrees):				40.867471			-102.804664						
Surface Elevation (ft):	3711		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change		
Well depth (ft):	32		Bottom Perforated Interval (ft):								1 year:	-0.99	
Aquifer(s):	QUATERNARY ALLUVIUM										5 year:	-0.64	
											10 year:		

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
2/4/2005	7.00	3704.00	0.87
11/23/2005	6.86	3704.14	0.14
10/30/2006	6.96	3704.04	-0.10
3/12/2007	6.13	3704.87	0.83
10/18/2007	7.14	3703.86	-1.01
3/11/2008	6.35	3704.65	0.79
10/24/2008	6.13	3704.87	0.22
5/11/2009	5.43	3705.57	0.70
10/26/2009	5.55	3705.45	-0.12
4/13/2010	5.50	3705.50	0.05
11/29/2010	6.00	3705.00	-0.50
3/16/2011	5.20	3705.80	0.80
10/17/2011	6.49	3704.51	-1.29
3/21/2012	6.00	3705.00	0.49
10/15/2012	8.45	3702.55	-2.45
11/20/2012	7.98	3703.02	0.47
3/20/2013	6.99	3704.01	0.99
10/9/2013	7.04	3703.96	-0.05

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS40JBG

Owner: CWCB

Permit #: 266181 - -

Location #: SB01104502

USGS Site ID:

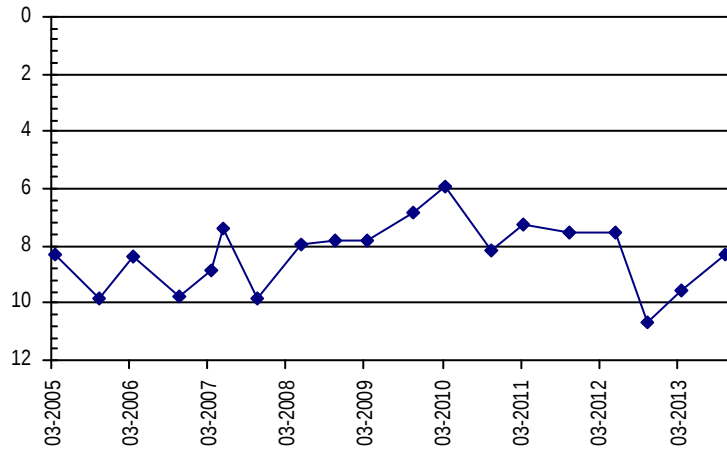
Division: 1 **Water District:** 64 **County:** SEDGWICK
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SE SE 2 11 N 45 W S From N/S line: 129 S From E/W line: 154 E
UTM Coordinates (NAD83): Northing (UTM y): 4537007.8 Easting (UTM x): 725056.3 GPS
Latitude/Longitude (decimal degrees): 40.953222 -102.326021

Surface Elevation (ft): 3501.9 **Top Perforated Interval (ft):** 10 **Base of grout (ft):** 10 **Water Level Change**
Well depth (ft): 30 **Bottom Perforated Interval (ft):** 30 **1 year:** -2.14
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.70
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	8.31	3493.59	
10/15/2005	9.84	3492.06	-1.53
3/15/2006	8.34	3493.56	1.50
10/15/2006	9.79	3492.11	-1.45
3/15/2007	8.85	3493.05	0.94
5/15/2007	7.39	3494.51	1.46
10/15/2007	9.84	3492.06	-2.45
5/15/2008	7.98	3493.92	1.86
10/15/2008	7.78	3494.12	0.20
3/15/2009	7.81	3494.09	-0.03
10/15/2009	6.81	3495.09	1.00
3/15/2010	5.90	3496.00	0.91
10/15/2010	8.14	3493.76	-2.24
3/15/2011	7.24	3494.66	0.90
10/15/2011	7.54	3494.36	-0.30
5/15/2012	7.54	3494.36	0.00
10/15/2012	10.69	3491.21	-3.15
3/15/2013	9.59	3492.31	1.10
10/8/2013	8.30	3493.60	1.29

All Historic Measurements



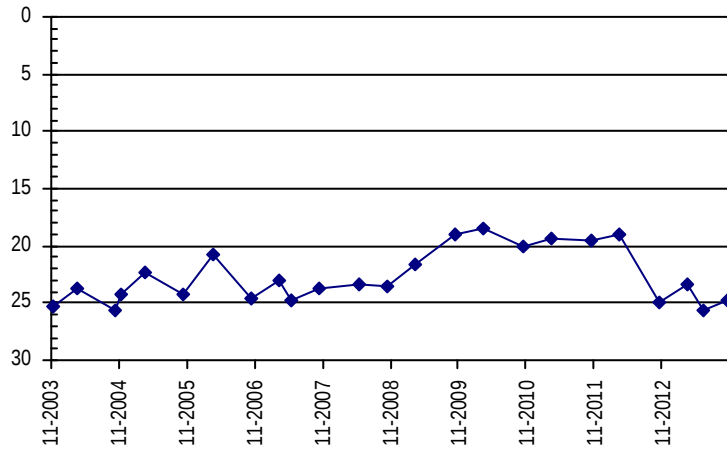
LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS12JBG		Owner: CWCB	
Permit #: 255454 -	Location #: SB01104502AA	USGS Site ID:	
Division: 1	Water District: 64	County: SEDGWICK	
Location: Q160 Q40 Q10 Section 2	Twnshp: 11 N	Range: 45 W S	Distance from section lines:
		From N/S line: 79 N	From E/W line: 83 E
UTM Coordinates (NAD83): Northing (UTM y): 4538386.3		Easting (UTM x): 725058.7 <i>Surveyed</i>	
Latitude/Longitude (decimal degrees): 40.965626		-102.325492	
Surface Elevation (ft): 3519.74	Top Perforated Interval (ft): 24	Base of grout (ft): 24	Water Level Change
Well depth (ft): 44	Bottom Perforated Interval (ft): 44		1 year: -6.97
Aquifer(s): QUATERNARY ALLUVIUM			5 year: -2.54
			10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	25.23	3494.51	
3/15/2004	23.68	3496.06	1.55
10/15/2004	25.69	3494.05	-2.01
11/15/2004	24.18	3495.56	1.51
3/15/2005	22.30	3497.44	1.88
10/15/2005	24.20	3495.54	-1.90
3/15/2006	20.84	3498.90	3.36
10/15/2006	24.52	3495.22	-3.68
3/15/2007	23.07	3496.67	1.45
5/15/2007	24.81	3494.93	-1.74
10/15/2007	23.79	3495.95	1.02
5/15/2008	23.44	3496.30	0.35
10/15/2008	23.56	3496.18	-0.12
3/15/2009	21.61	3498.13	1.95
10/15/2009	19.03	3500.71	2.58
3/15/2010	18.45	3501.29	0.58
10/15/2010	20.09	3499.65	-1.64
3/15/2011	19.44	3500.30	0.65
10/15/2011	19.59	3500.15	-0.15
3/15/2012	19.01	3500.73	0.58
10/15/2012	25.02	3494.72	-6.01
3/15/2013	23.37	3496.37	1.65
6/27/2013	25.72	3494.02	-2.35
10/8/2013	24.73	3495.01	0.99

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 11N4505BBA

Owner: HILDERMAN,F.G.

Permit #: 8325 - R -

Location #: SB01104505BBA

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW NW NE 5 11 N 45 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4538476.0 Easting (UTM x): 718996.0 [GPS](#)

Latitude/Longitude (decimal degrees): 40.968081 -102.397435

Surface Elevation (ft): 3540 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -7.48

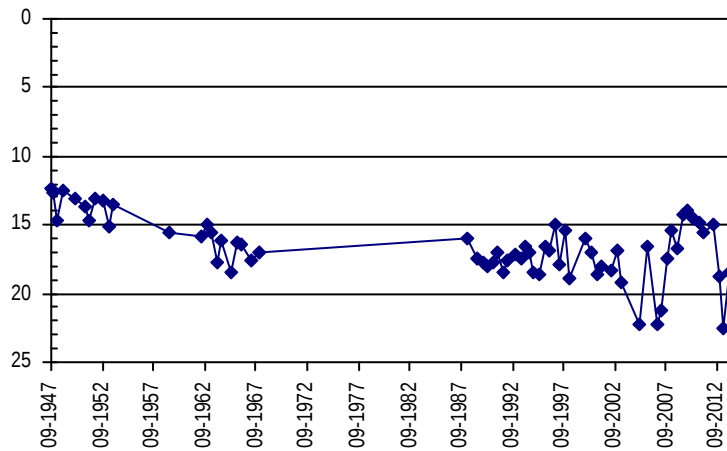
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -7.09

10 year: -3.27

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	19.21	3520.79	-2.39
2/4/2005	22.23	3517.77	-3.02
11/23/2005	16.64	3523.36	5.59
10/30/2006	22.17	3517.83	-5.53
3/12/2007	21.15	3518.85	1.02
10/18/2007	17.40	3522.60	3.75
3/11/2008	15.39	3524.61	2.01
10/24/2008	16.73	3523.27	-1.34
5/11/2009	14.26	3525.74	2.47
10/26/2009	14.00	3526.00	0.26
4/13/2010	14.50	3525.50	-0.50
11/29/2010	14.80	3525.20	-0.30
3/16/2011	15.50	3524.50	-0.70
3/21/2012	15.00	3525.00	0.50
10/15/2012	18.70	3521.30	-3.70
3/19/2013	22.48	3517.52	-3.78
10/8/2013	18.43	3521.57	4.05

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 11N4506AAB

Owner: WILLIAMSON,L.

Permit #: 2087 - F -

Location #: SB01104506AAB

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NE NE NW 6 11 N 45 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4538473.0 Easting (UTM x): 718288.0 [GPS](#)

Latitude/Longitude (decimal degrees): 40.968244 -102.405841

Surface Elevation (ft): 3542 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 46 **Bottom Perforated Interval (ft):** **1 year:** -0.82

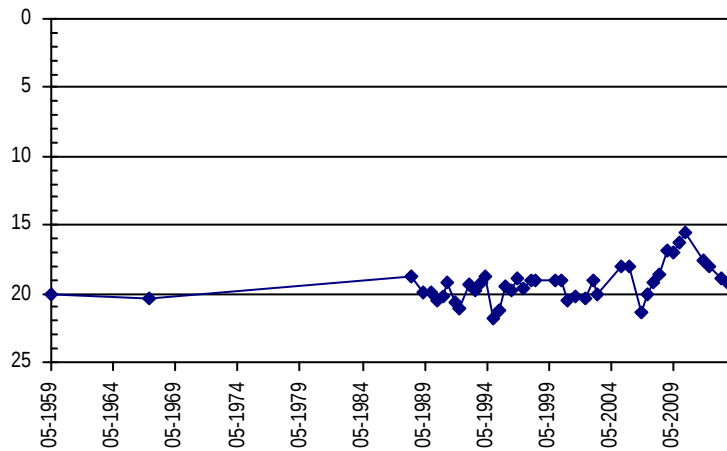
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.28

10 year: 1.18

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	20.04	3521.96	-1.03
2/4/2005	18.05	3523.95	1.99
11/23/2005	18.05	3523.95	0.00
10/30/2006	21.32	3520.68	-3.27
3/16/2007	20.13	3521.87	1.19
10/18/2007	19.25	3522.75	0.88
3/11/2008	18.58	3523.42	0.67
10/24/2008	16.85	3525.15	1.73
5/11/2009	16.97	3525.03	-0.12
10/26/2009	16.28	3525.72	0.69
4/13/2010	15.50	3526.50	0.78
10/17/2011	17.59	3524.41	-2.09
3/21/2012	18.04	3523.96	-0.45
3/19/2013	18.86	3523.14	-0.82
10/8/2013	19.40	3522.60	-0.54

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 11N4728BBB

Owner: DAVIDSON, W.C.

Permit #: 7034 - R -

Location #: SB01104728BBB

USGS Site ID: 405435102364300

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW NW NW 28 11 N 47 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4531270.0 Easting (UTM x): 701116.0 GPS

Latitude/Longitude (decimal degrees): 40.907824 -102.612076

Surface Elevation (ft): 3625.59 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 52 **Bottom Perforated Interval (ft):** **1 year:** -1.53

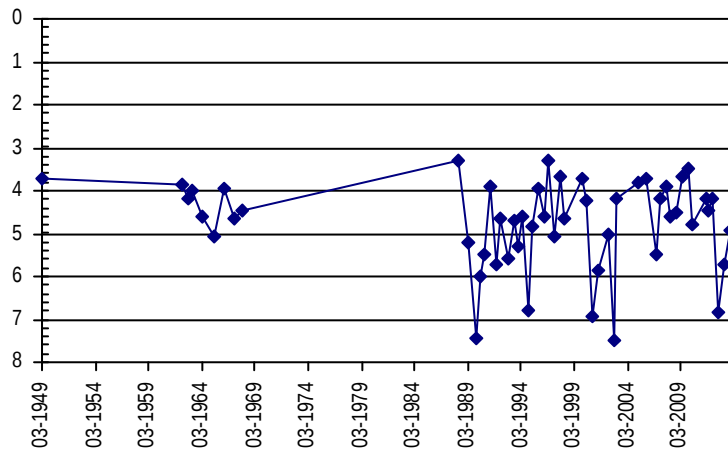
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.09

10 year: -1.51

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	4.20	3621.39	3.30
2/4/2005	3.80	3621.79	0.40
11/23/2005	3.70	3621.89	0.10
10/30/2006	5.48	3620.11	-1.78
3/12/2007	4.18	3621.41	1.30
10/18/2007	3.92	3621.67	0.26
3/11/2008	4.62	3620.97	-0.70
10/24/2008	4.50	3621.09	0.12
5/11/2009	3.66	3621.93	0.84
10/26/2009	3.49	3622.10	0.17
4/13/2010	4.80	3620.79	-1.31
8/16/2011	4.20	3621.39	0.60
10/17/2011	4.45	3621.14	-0.25
3/21/2012	4.18	3621.41	0.27
10/15/2012	6.84	3618.75	-2.66
3/19/2013	5.71	3619.88	1.13
10/9/2013	4.95	3620.64	0.76

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 12N4421 WP 67

Owner: H. MARIE AND ELIZABETH ZORN

Permit #: 4487 - F -

Location #: SB01204421BA

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW NE 21 12 N 44 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4542627.0 Easting (UTM x): 730188.0 [GPS](#)

Latitude/Longitude (decimal degrees): 41.002354 -102.263024

Surface Elevation (ft): 3498 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 120 **Bottom Perforated Interval (ft):**

Aquifer(s): ALL UNNAMED AQUIFERS

1 year:

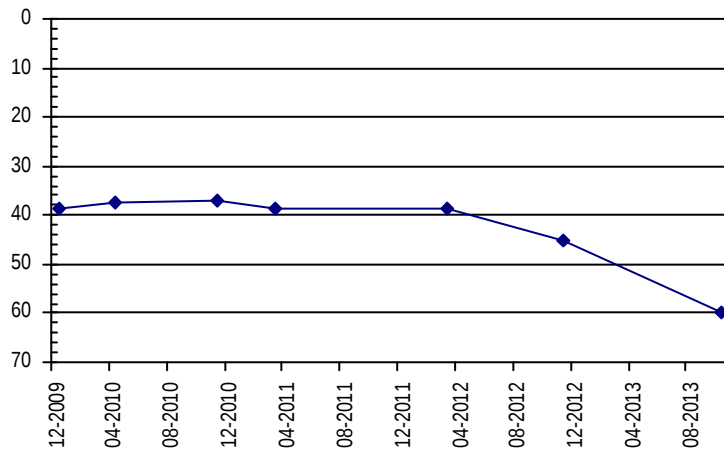
5 year:

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
12/9/2009	38.75	3459.25	
4/13/2010	37.50	3460.50	1.25
11/29/2010	37.20	3460.80	0.30
3/16/2011	38.50	3459.50	-1.30
3/21/2012	38.50	3459.50	0.00
11/19/2012	45.00	3453.00	-6.50
10/8/2013	59.68	3438.32	-14.68

All Historic Measurements



Well Name: 12N4422DAC

Owner: USGS OBS.WELL

Permit #: - -

Location #: SB01204422DAC

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE NE SW 22 12 N 44 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4542697.0 Easting (UTM x): 732687.0 [GPS](#)

Latitude/Longitude (decimal degrees): 41.002275 -102.233317

Surface Elevation (ft): 3450 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

1 year: 1.12

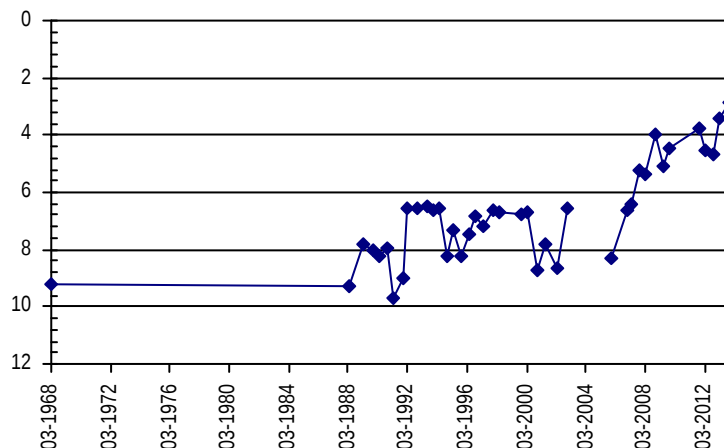
5 year: 1.98

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
2/4/2005			
11/23/2005	8.28	3441.72	
12/11/2006	6.66	3443.34	1.62
3/12/2007	6.42	3443.58	0.24
10/18/2007	5.21	3444.79	1.21
3/11/2008	5.37	3444.63	-0.16
10/24/2008	3.97	3446.03	1.40
5/11/2009	5.10	3444.90	-1.13
10/26/2009	4.46	3445.54	0.64
10/17/2011	3.75	3446.25	0.71
3/21/2012	4.51	3445.49	-0.76
10/15/2012	4.70	3445.30	-0.19
3/19/2013	3.39	3446.61	1.31
10/8/2013	2.87	3447.13	0.52

All Historic Measurements



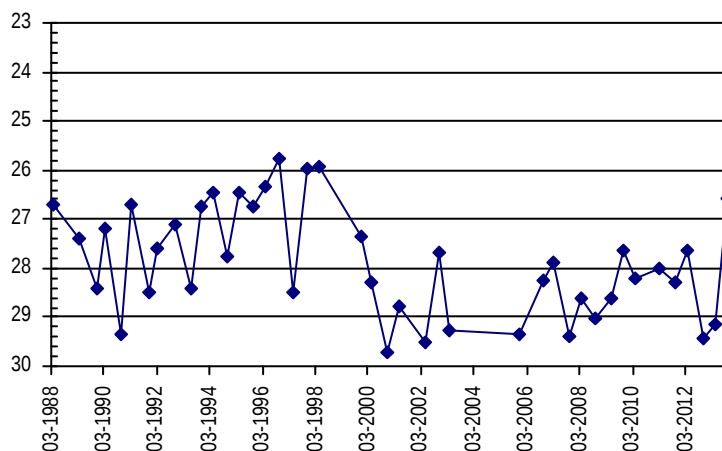
LOWER SOUTH PLATTE ALLUVIUM

Well Name:		12N4426CDA										Owner:		TRANEL,L.	
Permit #:		2574 - F		-		Location #:		SB01204426CDA						USGS Site ID:	
Division:		1				Water District:		64		County:		SEDGWICK			
Location:		Q160 Q40 Q10		Section		Twtnshp		Range		PM		Distance from section lines:			
		SW SE NE		26		12 N		44 W S				From N/S line:		From E/W line:	
UTM Coordinates (NAD83):		Northing (UTM y):		4540694.0		Easting (UTM x):		733693.0		GPS					
Latitude/Longitude (decimal degrees):				40.983965				-102.222126							
Surface Elevation (ft):		3465		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change			
Well depth (ft):				Bottom Perforated Interval (ft):								1 year:		-1.48	
Aquifer(s):		QUATERNARY ALLUVIUM										5 year:		-0.51	
												10 year:		0.12	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	29.25	3435.75	-1.55
11/23/2005	29.34	3435.66	-0.09
10/30/2006	28.25	3436.75	1.09
3/12/2007	27.87	3437.13	0.38
10/18/2007	29.38	3435.62	-1.51
3/11/2008	28.62	3436.38	0.76
10/24/2008	29.03	3435.97	-0.41
5/11/2009	28.63	3436.37	0.40
10/26/2009	27.64	3437.36	0.99
4/13/2010	28.20	3436.80	-0.56
3/16/2011	28.00	3437.00	0.20
10/17/2011	28.30	3436.70	-0.30
3/21/2012	27.65	3437.35	0.65
11/20/2012	29.45	3435.55	-1.80
4/25/2013	29.13	3435.87	0.32
10/9/2013	26.60	3438.40	2.53

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS13JBG

Owner: CWCB

Permit #: 255455 -

Location #: SB01204429AC

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NE SW 29 12 N 44 W S From N/S line: 2216 N From E/W line: 2325 E

UTM Coordinates (NAD83): Northing (UTM y): 4541142.3 Easting (UTM x): 729153.4 *Surveyed*

Latitude/Longitude (decimal degrees): 40.989286 -102.275863

Surface Elevation (ft): 3494.72 **Top Perforated Interval (ft):** 54 **Base of grout (ft):** 54

Well depth (ft): 74 **Bottom Perforated Interval (ft):** 74

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -5.46

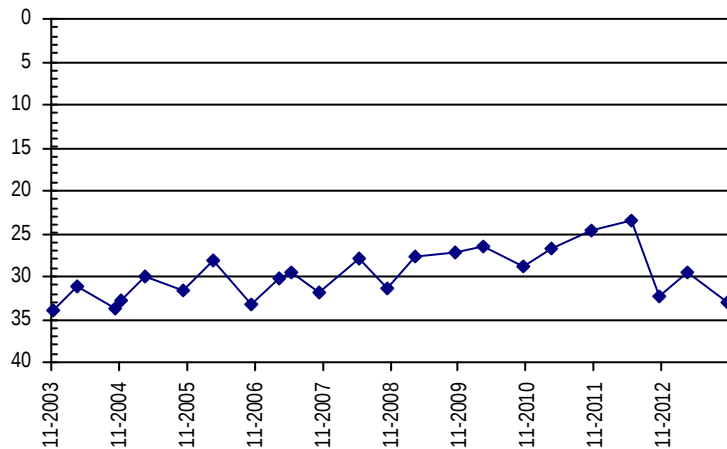
5 year: -1.01

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2003	34.05	3460.67	
3/15/2004	31.20	3463.52	2.85
10/15/2004	33.70	3461.02	-2.50
11/15/2004	32.90	3461.82	0.80
3/15/2005	29.97	3464.75	2.93
10/15/2005	31.71	3463.01	-1.74
3/15/2006	28.14	3466.58	3.57
10/15/2006	33.29	3461.43	-5.15
3/15/2007	30.16	3464.56	3.13
5/15/2007	29.42	3465.30	0.74
10/15/2007	31.87	3462.85	-2.45
5/15/2008	27.86	3466.86	4.01
10/15/2008	31.37	3463.35	-3.51
3/15/2009	27.62	3467.10	3.75
10/15/2009	27.17	3467.55	0.45
3/15/2010	26.42	3468.30	0.75
10/15/2010	28.74	3465.98	-2.32
3/15/2011	26.82	3467.90	1.92
10/15/2011	24.74	3469.98	2.08
5/15/2012	23.41	3471.31	1.33
10/15/2012	32.31	3462.41	-8.90
3/15/2013	29.50	3465.22	2.81
10/8/2013	33.06	3461.66	-3.56

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: WELL ID 393;CSU WP 66

Owner: GERK

Permit #: - -

Location #: SB01204429BBB CSU1

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

NW NW NW 29 12 N 44 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4541973.7 Easting (UTM x): 728167.9 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.997040 -102.287260

Surface Elevation (ft): 3527 **Top Perforated Interval (ft):** **Base of grout (ft):**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -6.73

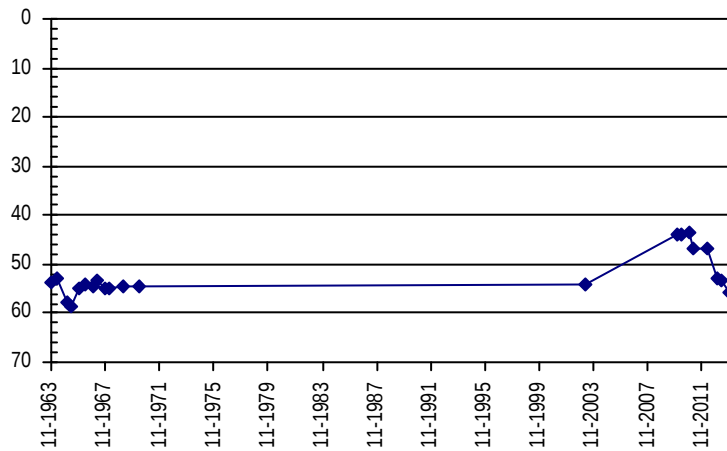
5 year:

10 year: 0.99

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	54.32	3472.68	0.38
12/9/2009	43.75	3483.25	10.57
4/13/2010	44.00	3483.00	-0.25
11/29/2010	43.60	3483.40	0.40
3/16/2011	46.60	3480.40	-3.00
3/21/2012	46.60	3480.40	0.00
11/20/2012	52.95	3474.05	-6.35
3/19/2013	53.33	3473.67	-0.38
10/8/2013	55.88	3471.12	-2.55

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS41JBG

Owner: CWCB

Permit #: 266179 - -

Location #: SB01204432

USGS Site ID:

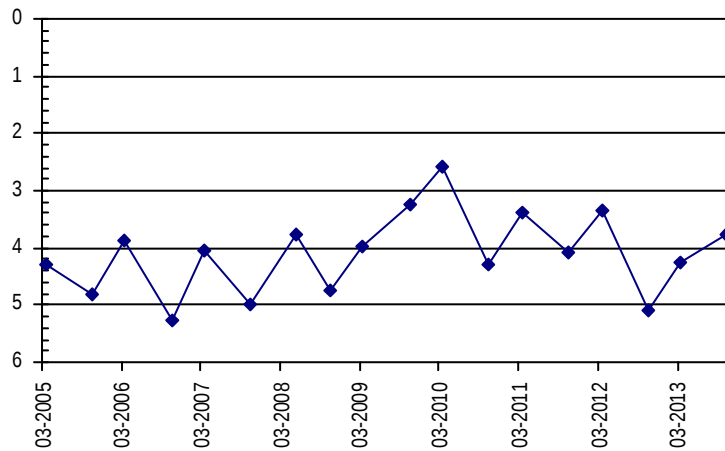
Division: 1 **Water District:** 64 **County:** SEDGWICK
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SE SE 32 12 N 44 W S From N/S line: 526 S From E/W line: 55 E
UTM Coordinates (NAD83): Northing (UTM y): 4538955.0 Easting (UTM x): 729908.2 GPS
Latitude/Longitude (decimal degrees): 40.969392 -102.267713

Surface Elevation (ft): 3466.54 **Top Perforated Interval (ft):** 9 **Base of grout (ft):** 9 **Water Level Change**
Well depth (ft): 24 **Bottom Perforated Interval (ft):** 24 **1 year:** -0.90
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.47
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	4.30	3462.24	
10/15/2005	4.83	3461.71	-0.53
3/15/2006	3.86	3462.68	0.97
10/15/2006	5.28	3461.26	-1.42
3/15/2007	4.03	3462.51	1.25
10/15/2007	5.00	3461.54	-0.97
5/15/2008	3.78	3462.76	1.22
10/15/2008	4.73	3461.81	-0.95
3/15/2009	3.98	3462.56	0.75
10/15/2009	3.23	3463.31	0.75
3/15/2010	2.58	3463.96	0.65
10/15/2010	4.28	3462.26	-1.70
3/15/2011	3.38	3463.16	0.90
10/15/2011	4.09	3462.45	-0.71
3/15/2012	3.35	3463.19	0.74
10/15/2012	5.09	3461.45	-1.74
3/15/2013	4.27	3462.27	0.82
10/8/2013	3.77	3462.77	0.50

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS42JBG

Owner: CWCB

Permit #: 267127 - -

Location #: SB01204433

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NE NE 33 12 N 44 W S From N/S line: 2126 S From E/W line: 847 E

UTM Coordinates (NAD83): Northing (UTM y): 4539462.2 Easting (UTM x): 731283.7 GPS

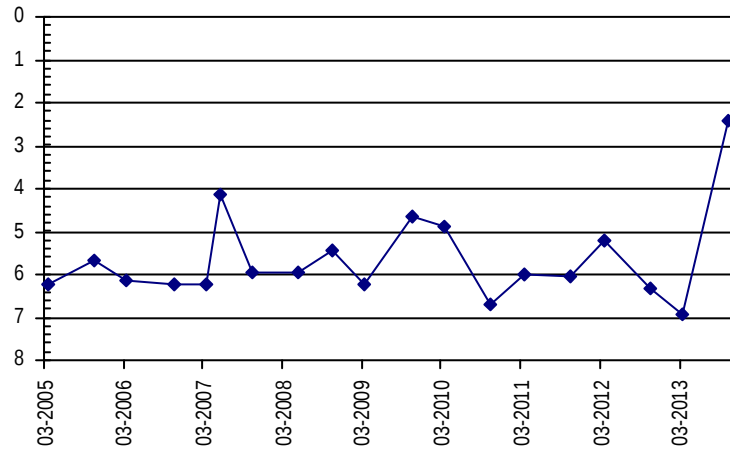
Latitude/Longitude (decimal degrees): 40.973568 -102.251194

Surface Elevation (ft): 3458.61 **Top Perforated Interval (ft):** 8 **Base of grout (ft):** 8 **Water Level Change**
Well depth (ft): 12 **Bottom Perforated Interval (ft):** 12 **1 year:** -1.67
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.90
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	6.21	3452.40	
10/15/2005	5.68	3452.93	0.53
3/15/2006	6.14	3452.47	-0.46
10/15/2006	6.21	3452.40	-0.07
3/15/2007	6.23	3452.38	-0.02
5/15/2007	4.12	3454.49	2.11
10/15/2007	5.94	3452.67	-1.82
5/15/2008	5.96	3452.65	-0.02
10/15/2008	5.45	3453.16	0.51
3/15/2009	6.25	3452.36	-0.80
10/15/2009	4.66	3453.95	1.59
3/15/2010	4.90	3453.71	-0.24
10/15/2010	6.69	3451.92	-1.79
3/15/2011	6.02	3452.59	0.67
10/15/2011	6.03	3452.58	-0.01
3/15/2012	5.19	3453.42	0.84
10/15/2012	6.32	3452.29	-1.13
3/15/2013	6.92	3451.69	-0.60
10/8/2013	2.41	3456.20	4.51

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 01S6611DCC

Owner: MCBRIDE

Permit #: 13203 - R -

Location #: SC00106611DCC

USGS Site ID: 395822104442901

Division: 1 **Water District:** 2 **County:** ADAMS

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW SW 11 1 S 66 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4424732.0 Easting (UTM x): 522037.0 GPS

Latitude/Longitude (decimal degrees): 39.972456 -104.741937

Surface Elevation (ft): 5050.9 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 55 **Bottom Perforated Interval (ft):** **1 year:** -1.21

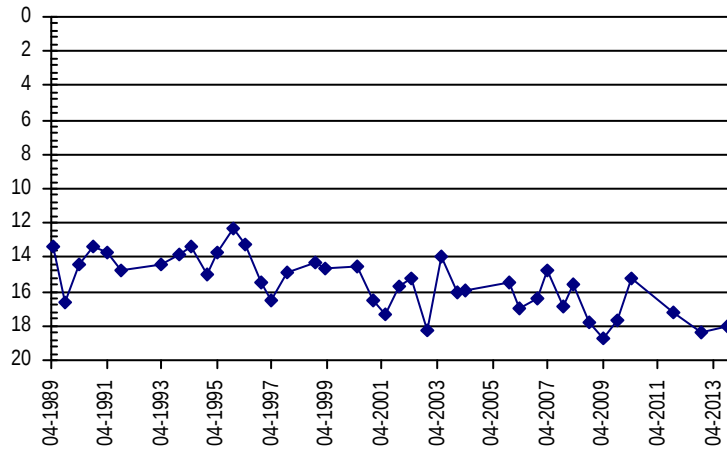
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.58

10 year: -0.11

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/21/2003	14.00	5036.90	4.30
12/10/2003	16.00	5034.90	-2.00
4/7/2004	15.90	5035.00	0.10
11/9/2005	15.43	5035.47	0.47
3/13/2006	16.93	5033.97	-1.50
11/9/2006	16.44	5034.46	0.49
3/16/2007	14.82	5036.08	1.62
10/17/2007	16.83	5034.07	-2.01
3/10/2008	15.59	5035.31	1.24
10/23/2008	17.82	5033.08	-2.23
4/3/2009	18.70	5032.20	-0.88
10/17/2009	17.65	5033.25	1.05
4/9/2010	15.18	5035.72	2.47
10/19/2011	17.20	5033.70	-2.02
10/17/2012	18.41	5032.49	-1.21
10/17/2013	18.04	5032.86	0.37

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 01S6724CD

Owner: SCHAEFER C. R.

Permit #: 19802 - R -

Location #: SC00106724CD

USGS Site ID:

Division: 1 **Water District:** 2 **County:** ADAMS

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

SW SE

24

1 S

67 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4421497.0 Easting (UTM x): 514200.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.943477 -104.833782

Surface Elevation (ft): 5025

Top Perforated Interval (ft):

Base of grout (ft):

Water Level Change

Well depth (ft):

Bottom Perforated Interval (ft):

1 year: -3.90

Aquifer(s):

QUATERNARY ALLUVIUM

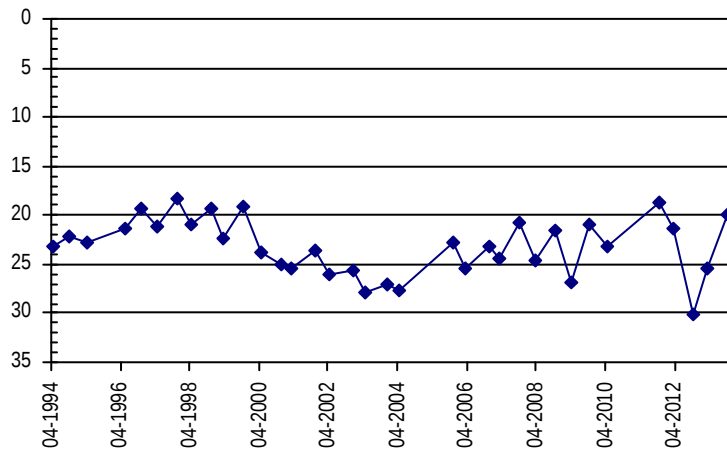
5 year: -0.64

10 year: 2.56

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/28/2003	27.91	4997.09	-2.29
12/10/2003	26.99	4998.01	0.92
4/5/2004	27.69	4997.31	-0.70
11/9/2005	22.69	5002.31	5.00
3/14/2006	25.35	4999.65	-2.66
11/9/2006	23.22	5001.78	2.13
3/23/2007	24.34	5000.66	-1.12
10/16/2007	20.72	5004.28	3.62
3/13/2008	24.71	5000.29	-3.99
10/20/2008	21.65	5003.35	3.06
4/13/2009	26.77	4998.23	-5.12
10/23/2009	20.92	5004.08	5.85
4/5/2010	23.10	5001.90	-2.18
10/20/2011	18.70	5006.30	4.40
3/26/2012	21.45	5003.55	-2.75
10/22/2012	30.10	4994.90	-8.65
3/11/2013	25.35	4999.65	4.75
10/14/2013	20.02	5004.98	5.33

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS17HND

Owner: CWCB

Permit #: - -

Location #: SC00106734AD

USGS Site ID:

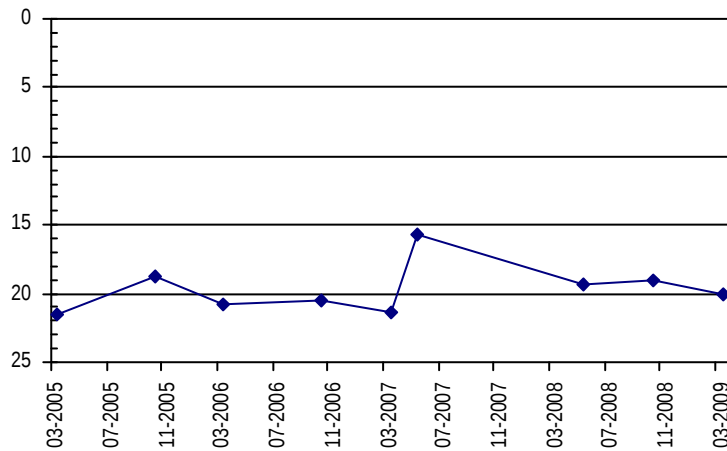
Division: 1 **Water District:** 2 **County:** ADAMS
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NE SE 34 1 S 67 W S From N/S line: 2626 N From E/W line: 732 E
UTM Coordinates (NAD83): Northing (UTM y): 4419071.9 Easting (UTM x): 511263.9 [GPS](#)
Latitude/Longitude (decimal degrees): 39.921672 -104.868192

Surface Elevation (ft): 5017.52 **Top Perforated Interval (ft):** 17 **Base of grout (ft):** 17 **Water Level Change**
Well depth (ft): 28 **Bottom Perforated Interval (ft):** 27 **1 year:**
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	21.54	4995.98	
10/15/2005	18.77	4998.75	2.77
3/15/2006	20.73	4996.79	-1.96
10/15/2006	20.44	4997.08	0.29
3/15/2007	21.40	4996.12	-0.96
5/8/2007	15.74	5001.78	5.66
5/12/2008	19.38	4998.14	-3.64
10/15/2008	19.01	4998.51	0.37
3/15/2009	20.12	4997.40	-1.11

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS18HND

Owner: CWCB

Permit #: 44130 - MH -

Location #: SC00106736

USGS Site ID:

Division: 1

Water District: 2

County: ADAMS

Location: Q160 Q40 Q10 Section Twnshp Range PM

Distance from section lines:

SE NW

36

1 S

67 W S

From N/S line: 2582 S **From E/W line:** 2610 E

UTM Coordinates (NAD83): Northing (UTM y): 4419040.3 Easting (UTM x): 513914.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.921347 -104.837182

Surface Elevation (ft): 5058.27 **Top Perforated Interval (ft):** 21 **Base of grout (ft):** 21

Well depth (ft): 41 **Bottom Perforated Interval (ft):** 41

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -0.86

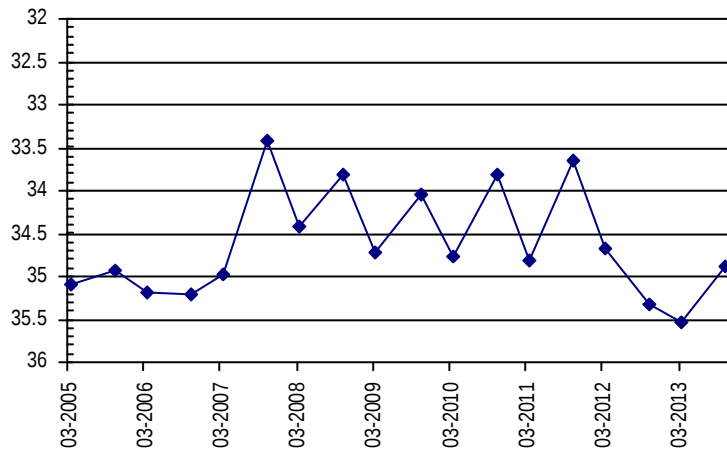
5 year: -1.11

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	35.10	5023.17	
10/15/2005	34.92	5023.35	0.18
3/15/2006	35.19	5023.08	-0.27
10/15/2006	35.20	5023.07	-0.01
3/15/2007	34.98	5023.29	0.22
10/15/2007	33.42	5024.85	1.56
3/15/2008	34.43	5023.84	-1.01
10/15/2008	33.81	5024.46	0.62
3/15/2009	34.73	5023.54	-0.92
10/15/2009	34.05	5024.22	0.68
3/15/2010	34.76	5023.51	-0.71
10/15/2010	33.81	5024.46	0.95
3/15/2011	34.82	5023.45	-1.01
10/15/2011	33.66	5024.61	1.16
3/26/2012	34.68	5023.59	-1.02
10/15/2012	35.32	5022.95	-0.64
3/11/2013	35.54	5022.73	-0.22
10/14/2013	34.89	5023.38	0.65

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS15DIA

Owner: CWCB

Permit #: 255168 -

Location #: SC00206310CD DWR1

USGS Site ID:

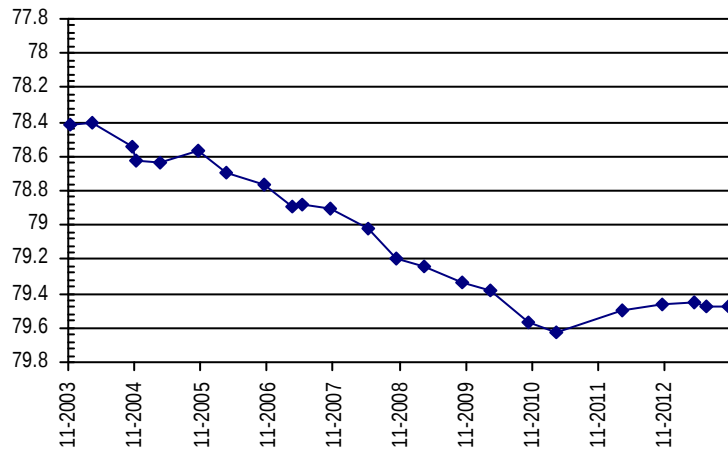
Division: 1 **Water District:** 1 **County:** ADAMS
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 SW SE 10 2 S 63 W S From N/S line: 10 S From E/W line: 1845 W
UTM Coordinates (NAD83): Northing (UTM y): 4414951.1 Easting (UTM x): 549071.6 *Surveyed*
Latitude/Longitude (decimal degrees): 39.883198 -104.426098

Surface Elevation (ft): 5193.94 **Top Perforated Interval (ft):** 102 **Base of grout (ft):** 102 **Water Level Change**
Well depth (ft): 113 **Bottom Perforated Interval (ft):** 112 **1 year:** 0.05
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.43
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/19/2003	78.42	5115.52	
3/15/2004	78.41	5115.53	0.01
10/15/2004	78.55	5115.39	-0.14
11/15/2004	78.62	5115.32	-0.07
3/15/2005	78.64	5115.30	-0.02
10/15/2005	78.57	5115.37	0.07
3/15/2006	78.69	5115.25	-0.12
10/15/2006	78.76	5115.18	-0.07
3/15/2007	78.89	5115.05	-0.13
5/15/2007	78.88	5115.06	0.01
10/15/2007	78.91	5115.03	-0.03
5/15/2008	79.02	5114.92	-0.11
10/15/2008	79.20	5114.74	-0.18
3/15/2009	79.24	5114.70	-0.04
10/15/2009	79.34	5114.60	-0.10
3/15/2010	79.38	5114.56	-0.04
10/15/2010	79.57	5114.37	-0.19
3/15/2011	79.62	5114.32	-0.05
3/23/2012	79.50	5114.44	0.12
10/18/2012	79.46	5114.48	0.04
4/1/2013	79.45	5114.49	0.01
6/25/2013	79.47	5114.47	-0.02
10/17/2013	79.47	5114.47	0.00

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02S6523ADC **Owner:** DIA ENVIRONMENTAL PROGRAMS
Permit #: 18380 - F - **Location #:** SC00206523ADC **USGS Site ID:** 395148104373601

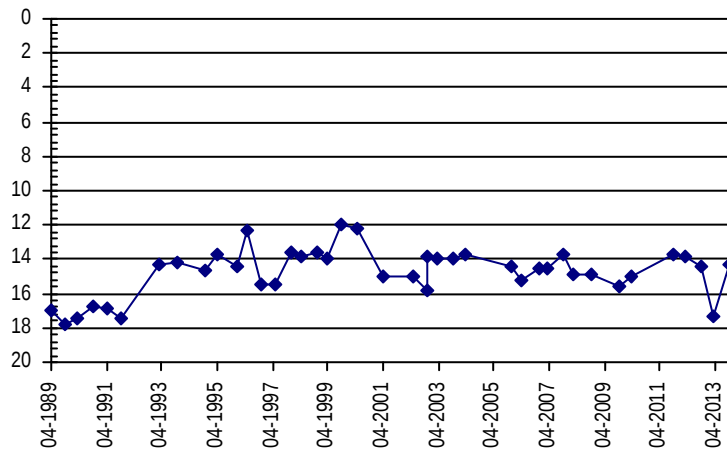
Division: 1 **Water District:** 1 **County:** DENVER
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NE SE SW 23 2 S 65 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4412631.0 Easting (UTM x): 532191.0 GPS
Latitude/Longitude (decimal degrees): 39.863104 -104.623629

Surface Elevation (ft): 5300.95 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -3.47
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -2.41
10 year: -3.28

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/4/2003	13.99	5286.96	-0.21
10/27/2003	14.01	5286.94	-0.02
4/7/2004	13.71	5287.24	0.30
12/6/2005	14.47	5286.48	-0.76
4/6/2006	15.22	5285.73	-0.75
12/12/2006	14.53	5286.42	0.69
3/14/2007	14.52	5286.43	0.01
10/17/2007	13.75	5287.20	0.77
3/10/2008	14.86	5286.09	-1.11
10/21/2008	14.91	5286.04	-0.05
10/17/2009	15.57	5285.38	-0.66
4/9/2010	15.05	5285.90	0.52
10/19/2011	13.70	5287.25	1.35
3/23/2012	13.80	5287.15	-0.10
10/22/2012	14.38	5286.57	-0.58
4/1/2013	17.27	5283.68	-2.89
10/17/2013	14.29	5286.66	2.98

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02S6535DCD

Owner: DIA ENVIRONMENTAL PROGRAMS

Permit #: 18380 - R -

Location #: SC00206535DCD

USGS Site ID: 394936104373901

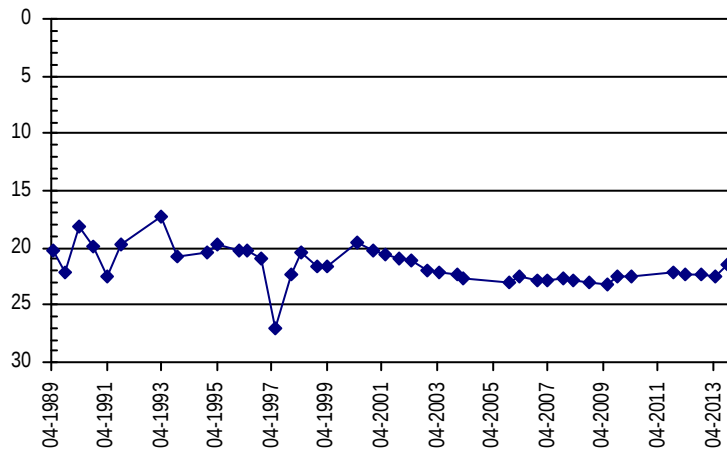
Division: 1 **Water District:** 1 **County:** ADAMS
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW SE 35 2 S 65 W S From N/S line: From E/W line:
UTM Coordinates (NAD83): Northing (UTM y): 4408627.0 Easting (UTM x): 531852.0 GPS
Latitude/Longitude (decimal degrees): 39.827041 -104.627788

Surface Elevation (ft): 5362.98 **Top Perforated Interval (ft):** 45 **Base of grout (ft):** 45 **Water Level Change**
Well depth (ft): 48 **Bottom Perforated Interval (ft):** 60 **1 year:** -0.24
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 0.33
10 year: -0.35

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/4/2003	22.21	5340.77	-0.31
12/5/2003	22.36	5340.62	-0.15
3/23/2004	22.64	5340.34	-0.28
11/9/2005	22.99	5339.99	-0.35
3/13/2006	22.50	5340.48	0.49
11/6/2006	22.85	5340.13	-0.35
3/14/2007	22.81	5340.17	0.04
10/17/2007	22.64	5340.34	0.17
3/10/2008	22.89	5340.09	-0.25
10/21/2008	23.05	5339.93	-0.16
5/14/2009	23.18	5339.80	-0.13
10/17/2009	22.44	5340.54	0.74
4/9/2010	22.54	5340.44	-0.10
10/19/2011	22.10	5340.88	0.44
3/23/2012	22.32	5340.66	-0.22
10/22/2012	22.40	5340.58	-0.08
4/1/2013	22.56	5340.42	-0.16
10/17/2013	21.38	5341.60	1.18

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS16HND

Owner: CWCB

Permit #: 266000 - MH -

Location #: SC00206712

USGS Site ID:

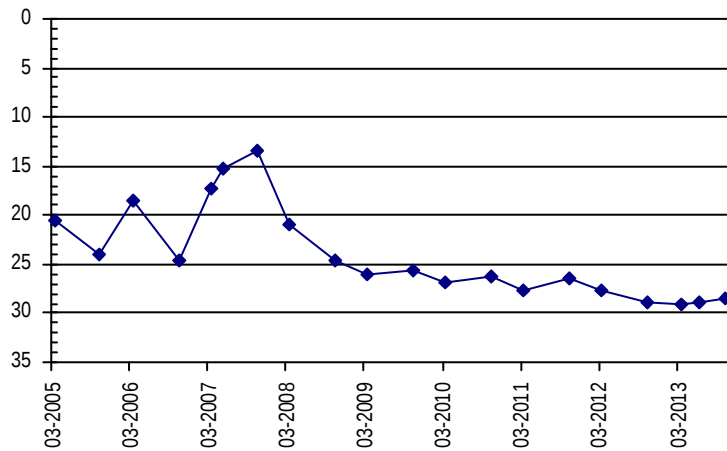
Division: 1 **Water District:** 2 **County:** ADAMS
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NW NW 12 2 S 67 W S From N/S line: 22 N From E/W line: 1066 W
UTM Coordinates (NAD83): Northing (UTM y): 4416629.4 Easting (UTM x): 513440.6 [GPS](#)
Latitude/Longitude (decimal degrees): 39.899633 -104.842772

Surface Elevation (ft): 5097.43 **Top Perforated Interval (ft):** 21 **Base of grout (ft):** 21 **Water Level Change**
Well depth (ft): 41 **Bottom Perforated Interval (ft):** 41 **1 year:** -1.45
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -8.27
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/15/2005	20.59	5076.84	
10/15/2005	24.01	5073.42	-3.42
3/15/2006	18.54	5078.89	5.47
10/15/2006	24.63	5072.80	-6.09
3/15/2007	17.25	5080.18	7.38
5/15/2007	15.28	5082.15	1.97
10/15/2007	13.52	5083.91	1.76
3/15/2008	20.90	5076.53	-7.38
10/15/2008	24.57	5072.86	-3.67
3/15/2009	26.14	5071.29	-1.57
10/15/2009	25.64	5071.79	0.50
3/15/2010	26.84	5070.59	-1.20
10/15/2010	26.17	5071.26	0.67
3/15/2011	27.62	5069.81	-1.45
10/15/2011	26.55	5070.88	1.07
3/15/2012	27.72	5069.71	-1.17
10/23/2012	28.82	5068.61	-1.10
3/11/2013	29.17	5068.26	-0.35
6/27/2013	28.94	5068.49	0.23
10/14/2013	28.39	5069.04	0.55

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 02S6715BA

Owner: MONSON BROS.

Permit #: 469 - R -

Location #: SC00206715BA

USGS Site ID:

Division: 1 **Water District:** 2 **County:** ADAMS

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

NW NE

15

2 S

67 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4414637.0 Easting (UTM x): 510698.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.881721 -104.874887

Surface Elevation (ft): 5090 **Top Perforated Interval (ft):** 26 **Base of grout (ft):** 26

Well depth (ft): 41 **Bottom Perforated Interval (ft):** 41

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -2.12

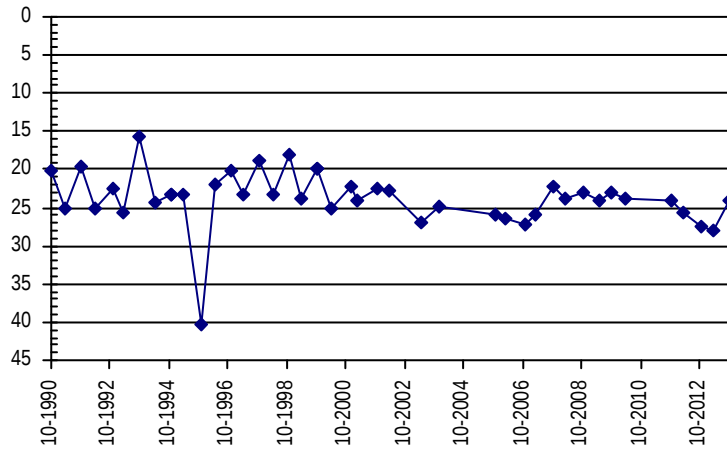
5 year: -4.11

10 year: -1.01

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
4/28/2003	26.87	5063.13	-4.10
12/11/2003	24.81	5065.19	2.06
11/9/2005	25.99	5064.01	-1.18
3/14/2006	26.41	5063.59	-0.42
11/9/2006	27.15	5062.85	-0.74
3/23/2007	26.03	5063.97	1.12
10/16/2007	22.26	5067.74	3.77
3/13/2008	23.77	5066.23	-1.51
10/21/2008	22.94	5067.06	0.83
5/8/2009	24.13	5065.87	-1.19
10/23/2009	22.90	5067.10	1.23
4/5/2010	23.85	5066.15	-0.95
10/20/2011	23.98	5066.02	-0.13
3/23/2012	25.76	5064.24	-1.78
10/23/2012	27.48	5062.52	-1.72
4/1/2013	27.88	5062.12	-0.40
10/15/2013	24.16	5065.84	3.72

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: DSS14DIA

Owner: CWCB

Permit #: 255169 - -

Location #: SC00306411AB

USGS Site ID:

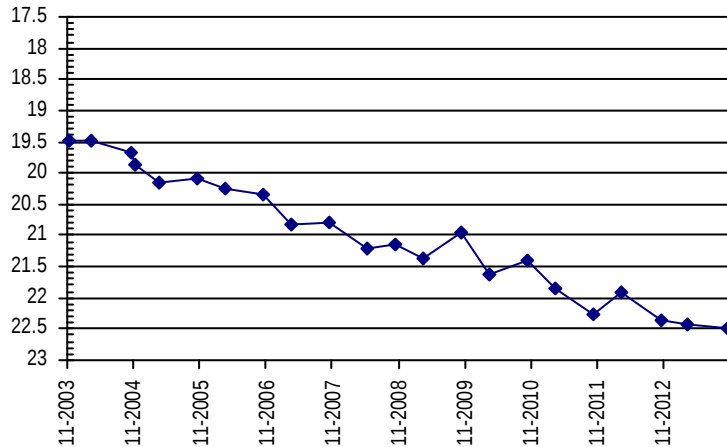
Division: 1 **Water District:** 1 **County:** ADAMS
Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
 NE NW 11 3 S 64 W S From N/S line: 150 N From E/W line: 2470 E
UTM Coordinates (NAD83): Northing (UTM y): 4406854.5 Easting (UTM x): 541351.3 *Surveyed*
Latitude/Longitude (decimal degrees): 39.810662 -104.516897

Surface Elevation (ft): 5384.4 **Top Perforated Interval (ft):** 49 **Base of grout (ft):** 49 **Water Level Change**
Well depth (ft): 60 **Bottom Perforated Interval (ft):** 59 **1 year:** -0.31
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.01
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/19/2003	19.49	5364.91	
3/15/2004	19.48	5364.92	0.01
10/15/2004	19.68	5364.72	-0.20
11/15/2004	19.86	5364.54	-0.18
3/15/2005	20.14	5364.26	-0.28
10/15/2005	20.09	5364.31	0.05
3/15/2006	20.26	5364.14	-0.17
10/15/2006	20.36	5364.04	-0.10
3/15/2007	20.84	5363.56	-0.48
10/15/2007	20.78	5363.62	0.06
5/15/2008	21.22	5363.18	-0.44
10/15/2008	21.16	5363.24	0.06
3/15/2009	21.38	5363.02	-0.22
10/15/2009	20.96	5363.44	0.42
3/15/2010	21.61	5362.79	-0.65
10/15/2010	21.40	5363.00	0.21
3/15/2011	21.84	5362.56	-0.44
10/15/2011	22.25	5362.15	-0.41
3/23/2012	21.92	5362.48	0.33
10/15/2012	22.35	5362.05	-0.43
3/15/2013	22.41	5361.99	-0.06
10/17/2013	22.49	5361.91	-0.08

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 04S6728BDA

Owner: DENVER WATER DEPT.

Permit #: 27286 - F -

Location #: SC00406728BDA

USGS Site ID:

Division: 1 **Water District:** 8 **County:** ARAPAHOE

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW SE NE 28 4 S 67 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4392064.0 Easting (UTM x): 508937.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.678355 -104.895789

Surface Elevation (ft): 5410 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.04

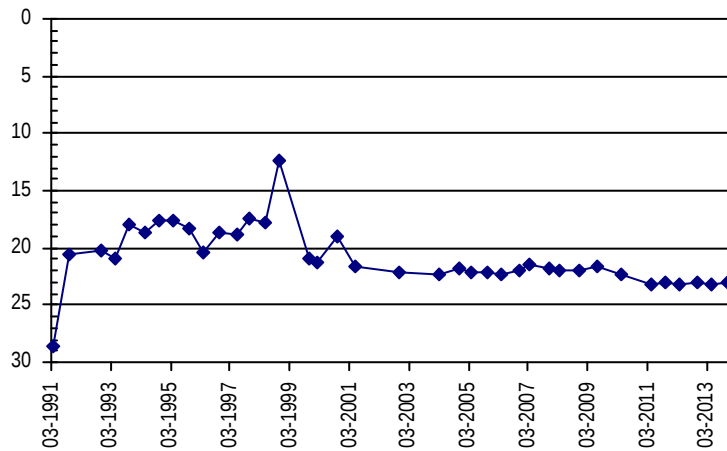
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.19

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/29/2004	22.34	5387.66	-0.19
11/3/2004	21.85	5388.15	0.49
4/2/2005	22.12	5387.88	-0.27
10/25/2005	22.14	5387.86	-0.02
4/3/2006	22.36	5387.64	-0.22
11/15/2006	21.89	5388.11	0.47
3/28/2007	21.48	5388.52	0.41
11/6/2007	21.86	5388.14	-0.38
3/26/2008	22.06	5387.94	-0.20
11/6/2008	21.92	5388.08	0.14
6/15/2009	21.59	5388.41	0.33
4/1/2010	22.41	5387.59	-0.82
4/21/2011	23.24	5386.76	-0.83
10/31/2011	23.04	5386.96	0.20
3/26/2012	23.21	5386.79	-0.17
11/6/2012	23.10	5386.90	0.11
4/2/2013	23.25	5386.75	-0.15
11/1/2013	22.97	5387.03	0.28

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 05S6618CDA

Owner: COLO. DIV. PARKS

Permit #: - -

Location #: SC00506618DCD

USGS Site ID: 393636104490201

Division: 1 **Water District:** 8 **County:** ARAPAHOE

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW SE 18 5 S 66 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4384507.0 Easting (UTM x): 515653.0 GPS

Latitude/Longitude (decimal degrees): 39.610168 -104.817656

Surface Elevation (ft): 5632.96 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 64 **Bottom Perforated Interval (ft):** **1 year:** 0.07

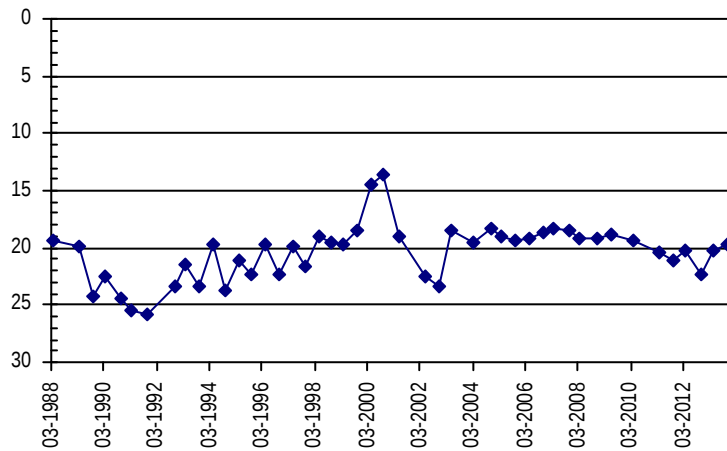
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -1.10

10 year: -1.70

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/5/2003	18.50	5614.46	4.95
3/29/2004	19.54	5613.42	-1.04
11/3/2004	18.30	5614.66	1.24
4/2/2005	18.94	5614.02	-0.64
10/25/2005	19.41	5613.55	-0.47
4/3/2006	19.27	5613.69	0.14
11/15/2006	18.70	5614.26	0.57
3/28/2007	18.36	5614.60	0.34
11/6/2007	18.55	5614.41	-0.19
3/26/2008	19.10	5613.86	-0.55
11/6/2008	19.10	5613.86	0.00
6/15/2009	18.82	5614.14	0.28
4/1/2010	19.30	5613.66	-0.48
4/21/2011	20.40	5612.56	-1.10
10/31/2011	21.11	5611.85	-0.71
3/26/2012	20.27	5612.69	0.84
11/6/2012	22.25	5610.71	-1.98
4/2/2013	20.20	5612.76	2.05
11/1/2013	19.77	5613.19	0.43

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 05S6817CDA

Owner: DENVER WATER DEPT.

Permit #: 11555 - R -

Location #: SC00506817CDA

USGS Site ID:

Division: 1 **Water District:** 8 **County:** ARAPAHOE

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW SE NE 17 5 S 68 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4384789.0 Easting (UTM x): 497774.0 *GPS*

Latitude/Longitude (decimal degrees): 39.612849 -105.025932

Surface Elevation (ft): 5313 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 30 **Bottom Perforated Interval (ft):** **1 year:** -0.03

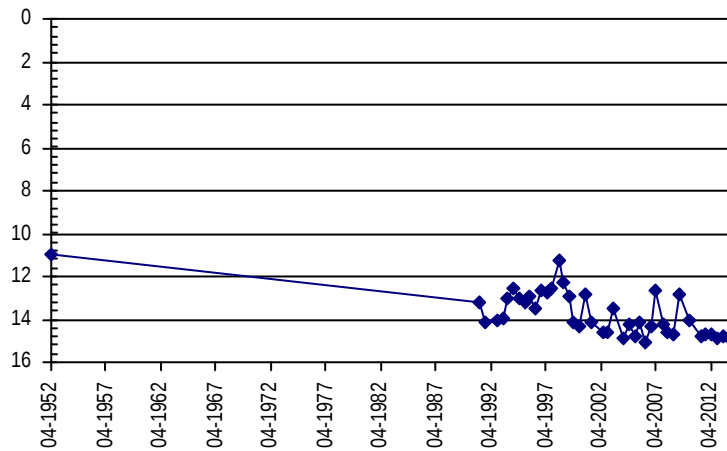
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.13

10 year: -1.27

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/5/2003	13.48	5299.52	1.12
3/29/2004	14.91	5298.09	-1.43
11/29/2004	14.19	5298.81	0.72
4/2/2005	14.76	5298.24	-0.57
10/25/2005	14.14	5298.86	0.62
4/3/2006	15.10	5297.90	-0.96
11/15/2006	14.32	5298.68	0.78
3/28/2007	12.68	5300.32	1.64
11/6/2007	14.21	5298.79	-1.53
3/26/2008	14.62	5298.38	-0.41
11/6/2008	14.71	5298.29	-0.09
6/15/2009	12.81	5300.19	1.90
4/1/2010	14.07	5298.93	-1.26
4/21/2011	14.78	5298.22	-0.71
10/31/2011	14.69	5298.31	0.09
3/26/2012	14.72	5298.28	-0.03
11/6/2012	14.93	5298.07	-0.21
4/2/2013	14.75	5298.25	0.18
11/1/2013	14.84	5298.16	-0.09

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 05S6831ABA

Owner: DENVER WATER DEPT.

Permit #: 2188 - F -

Location #: SC00506831ABA

USGS Site ID:

Division: 1 **Water District:** 9 **County:** ARAPAHOE

Location: Q160 Q40 Q10 Section Twtnshp Range PM Distance from section lines:
NE NW NE 31 5 S 68 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4379808.0 Easting (UTM x): 496770.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.567965 -105.037604

Surface Elevation (ft): 5351 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

1 year:

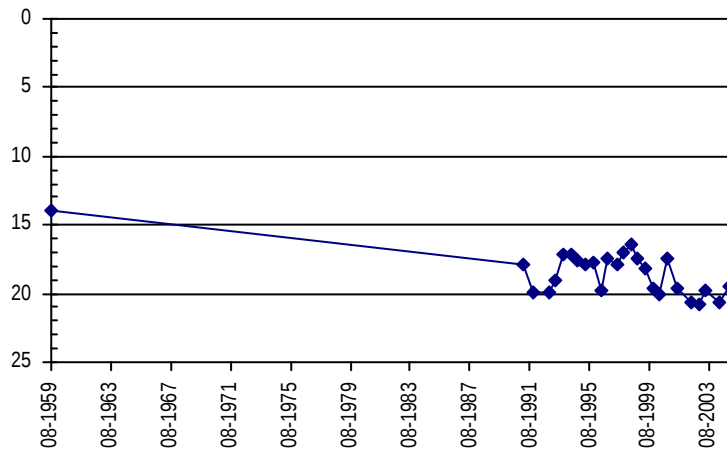
5 year:

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/5/2003	19.70	5331.30	1.05
3/29/2004	20.69	5330.31	-0.99
11/3/2004	19.42	5331.58	1.27

All Historic Measurements



Well Name: 05S6831AD

Owner: CENTENNIAL WATER & SANITATION DIST

Permit #: 213328 - -

Location #: SC00506831AD

USGS Site ID:

Division: 1 **Water District:** 8 **County:** ARAPAHOE

Location: Q160 Q40 Q10 Section Twtnshp Range PM Distance from section lines:
NE SE 31 5 S 68 W S From N/S line: 1400 N From E/W line: 200 E

UTM Coordinates (NAD83): Northing (UTM y): 4380733.0 Easting (UTM x): 496908.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.576300 -105.036002

Surface Elevation (ft): 5350 **Top Perforated Interval (ft):** 5 **Base of grout (ft):** 5 **Water Level Change**

Well depth (ft): 15 **Bottom Perforated Interval (ft):** 15

Aquifer(s): ALL UNNAMED AQUIFERS

1 year: -0.67

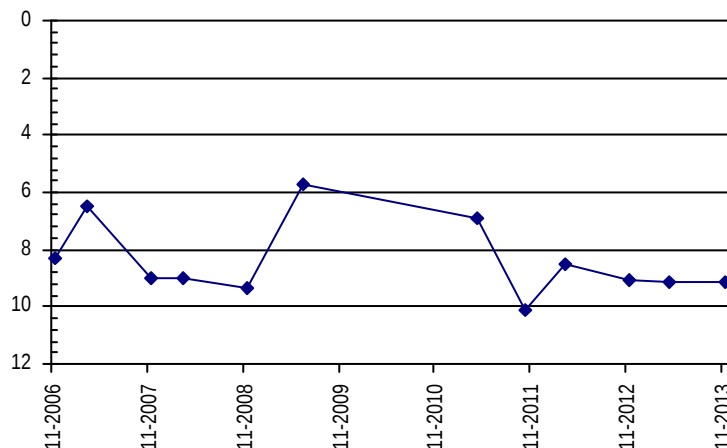
5 year: -0.15

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/15/2006	8.32	5341.68	
3/28/2007	6.52	5343.48	1.80
11/6/2007	8.98	5341.02	-2.46
3/26/2008	9.00	5341.00	-0.02
11/6/2008	9.38	5340.62	-0.38
6/15/2009	5.70	5344.30	3.68
4/21/2011	6.89	5343.11	-1.19
10/31/2011	10.12	5339.88	-3.23
3/26/2012	8.48	5341.52	1.64
11/6/2012	9.07	5340.93	-0.59
4/2/2013	9.15	5340.85	-0.08
11/1/2013	9.16	5340.84	-0.01

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 06S6604BDA

Owner: COTTONWOOD EST.

Permit #: - -

Location #: SC00606604BCD

USGS Site ID:

Division: 1 **Water District:** 8 **County:** DOUGLAS

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW SW SE 4 6 S 66 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4378732.0 Easting (UTM x): 518037.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.558086 -104.790041

Surface Elevation (ft): 5715 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

1 year:

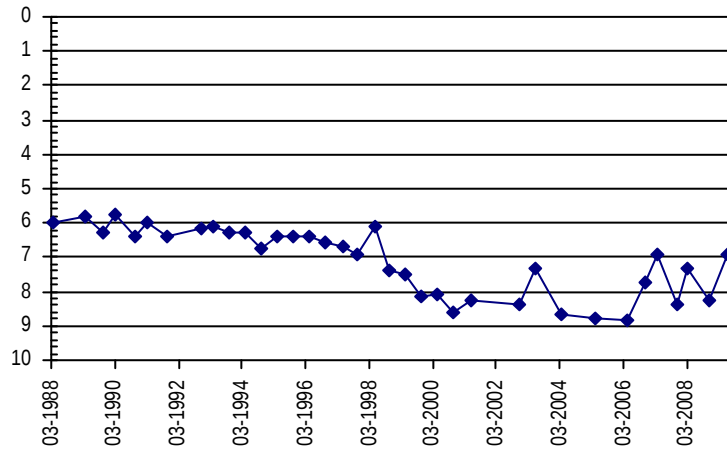
5 year:

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/6/2003	7.32	5707.68	1.08
3/29/2004	8.65	5706.35	-1.33
4/2/2005	8.76	5706.24	-0.11
4/3/2006	8.82	5706.18	-0.06
11/15/2006	7.71	5707.29	1.11
3/28/2007	6.94	5708.06	0.77
11/6/2007	8.38	5706.62	-1.44
3/26/2008	7.34	5707.66	1.04
11/6/2008	8.27	5706.73	-0.93
6/15/2009	6.91	5708.09	1.36

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 07S6810CBA

Owner: CLAPP, F.

Permit #: - -

Location #: SC00706810DBA

USGS Site ID:

Division: 1 **Water District:** 8 **County:** DOUGLAS

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE NW NE 10 7 S 68 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4367458.0 Easting (UTM x): 501209.0 GPS

Latitude/Longitude (decimal degrees): 39.456690 -104.985947

Surface Elevation (ft): 5680 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.41

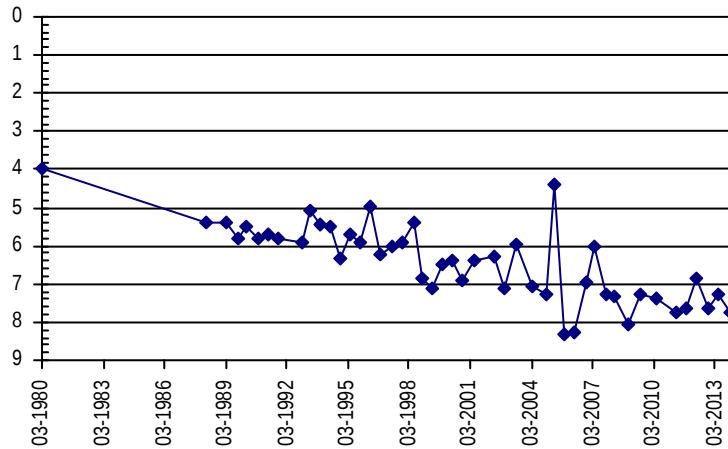
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** 0.09

10 year: -1.28

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/6/2003	5.98	5674.02	1.12
3/29/2004	7.05	5672.95	-1.07
11/3/2004	7.25	5672.75	-0.20
4/2/2005	4.38	5675.62	2.87
10/25/2005	8.31	5671.69	-3.93
4/3/2006	8.26	5671.74	0.05
11/15/2006	6.96	5673.04	1.30
3/28/2007	6.00	5674.00	0.96
11/6/2007	7.27	5672.73	-1.27
3/26/2008	7.35	5672.65	-0.08
11/6/2008	8.06	5671.94	-0.71
6/15/2009	7.28	5672.72	0.78
4/1/2010	7.40	5672.60	-0.12
4/21/2011	7.74	5672.26	-0.34
10/31/2011	7.63	5672.37	0.11
3/26/2012	6.85	5673.15	0.78
11/6/2012	7.62	5672.38	-0.77
4/2/2013	7.26	5672.74	0.36
11/1/2013	7.76	5672.24	-0.50

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 08S6603DDB

Owner: CENTENNIAL MATL'S

Permit #: 20706 - R -

Location #: SC00806603DDB

USGS Site ID:

Division: 1 **Water District:** 8 **County:** DOUGLAS

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SE NW 3 8 S 66 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4358865.0 Easting (UTM x): 520728.0 [GPS](#)

Latitude/Longitude (decimal degrees): 39.379013 -104.759335

Surface Elevation (ft): 6120 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 54 **Bottom Perforated Interval (ft):** **1 year:** 0.05

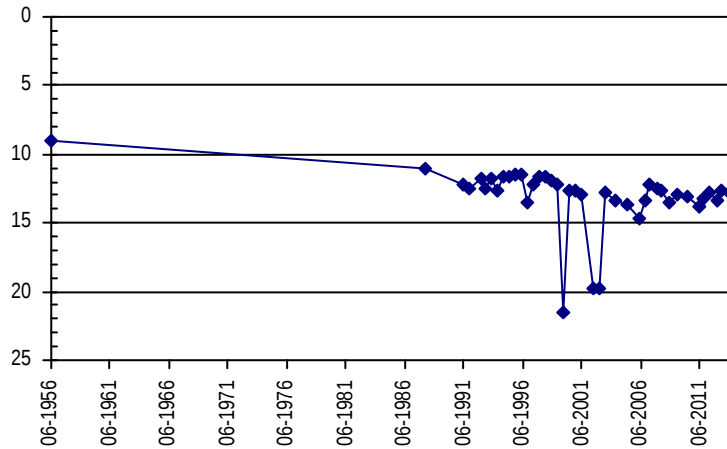
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -0.05

10 year: 0.08

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/6/2003	12.75	6107.25	6.95
3/29/2004	13.41	6106.59	-0.66
4/2/2005	13.62	6106.38	-0.21
4/3/2006	14.69	6105.31	-1.07
11/15/2006	13.35	6106.65	1.34
3/28/2007	12.22	6107.78	1.13
11/6/2007	12.45	6107.55	-0.23
3/26/2008	12.62	6107.38	-0.17
11/6/2008	13.59	6106.41	-0.97
6/15/2009	12.87	6107.13	0.72
4/1/2010	13.03	6106.97	-0.16
4/21/2011	13.85	6106.15	-0.82
10/31/2011	13.21	6106.79	0.64
3/26/2012	12.72	6107.28	0.49
11/6/2012	13.37	6106.63	-0.65
4/2/2013	12.67	6107.33	0.70
11/1/2013	12.83	6107.17	-0.16

All Historic Measurements



LOWER SOUTH PLATTE ALLUVIUM

Well Name: 08S6727ACD

Owner: LOWELL,J.

Permit #: 7262 - P -

Location #: SC00806727ACD

USGS Site ID:

Division: 1 **Water District:** 8 **County:** DOUGLAS

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NE SW SE 27 8 S 67 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4353023.0 Easting (UTM x): 510874.0 GPS

Latitude/Longitude (decimal degrees): 39.326552 -104.873840

Surface Elevation (ft): 6340 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.76

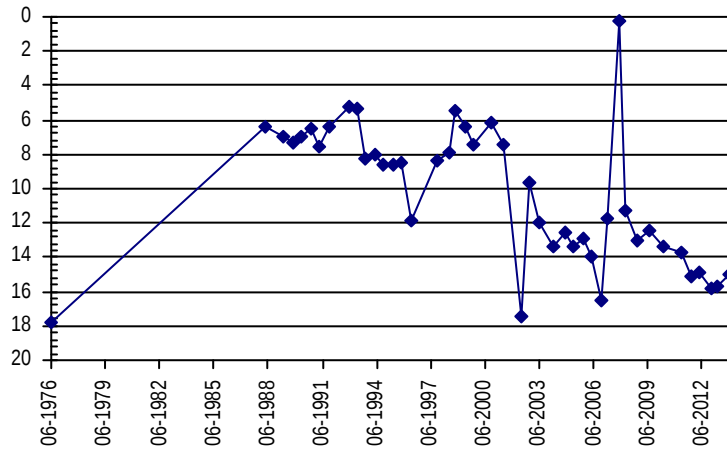
Aquifer(s): QUATERNARY ALLUVIUM **5 year:** -4.43

10 year: -3.68

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
5/6/2003	12.00	6328.00	-2.30
3/29/2004	13.39	6326.61	-1.39
11/3/2004	12.59	6327.41	0.80
4/2/2005	13.43	6326.57	-0.84
10/25/2005	12.91	6327.09	0.52
4/3/2006	14.00	6326.00	-1.09
11/15/2006	16.46	6323.54	-2.46
3/28/2007	11.75	6328.25	4.71
11/6/2007	0.25	6339.75	11.50
3/26/2008	11.25	6328.75	-11.00
11/6/2008	12.98	6327.02	-1.73
6/15/2009	12.49	6327.51	0.49
4/1/2010	13.34	6326.66	-0.85
4/21/2011	13.69	6326.31	-0.35
10/31/2011	15.09	6324.91	-1.40
3/26/2012	14.92	6325.08	0.17
11/6/2012	15.80	6324.20	-0.88
4/2/2013	15.68	6324.32	0.12
11/1/2013	14.97	6325.03	0.71

All Historic Measurements



CSU Supplemental Network Data Appendix

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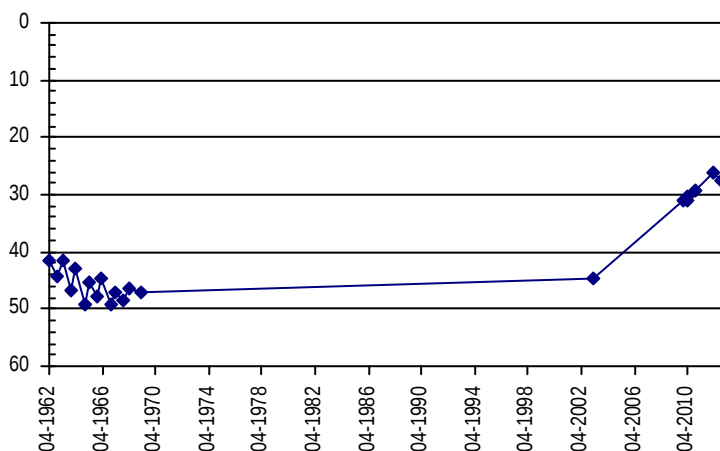
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 306;CSU WP 10										Owner:	RODGERS		
Permit #:	-		-		Location #:		SB00205705CCC CSU1				USGS Site ID:			
Division:	1				Water District:		1		County:		MORGAN			
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:						
	SW	SW	SW	5	2	N	57	W	S	From N/S line:		From E/W line:		
UTM Coordinates (NAD83):	Northing (UTM y):				4447025.7		Easting (UTM x):		602963.2 <i>User supplied</i>					
Latitude/Longitude (decimal degrees):					40.167290		-103.790830							
Surface Elevation (ft):	4386		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change	
Well depth (ft):						Bottom Perforated Interval (ft):							1 year:	-0.98
Aquifer(s):	QUATERNARY ALLUVIUM												5 year:	
													10 year:	17.64

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/11/2003	44.72	4341.28	2.48
12/8/2009	31.00	4355.00	13.72
3/18/2010	30.20	4355.80	0.80
4/2/2010	31.00	4355.00	-0.80
11/22/2010	29.40	4356.60	1.60
3/15/2012	26.10	4359.90	3.30
11/9/2012	27.44	4358.56	-1.34
3/26/2013	27.08	4358.92	0.36

All Historic Measurements

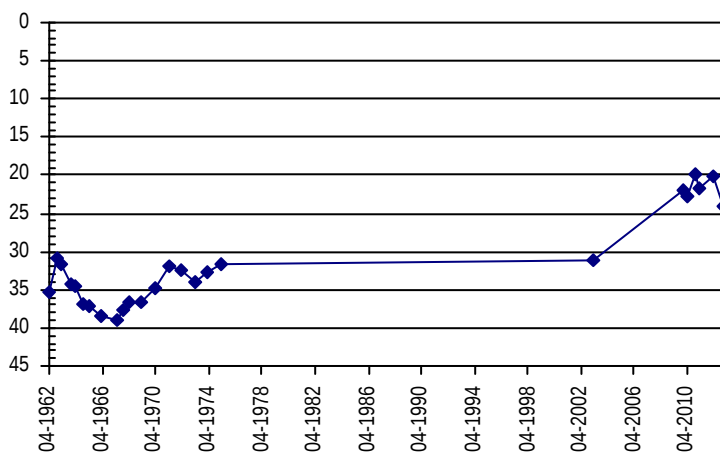


Well Name:	WELL ID N/A;CSU WP 14							Owner:	LENHARDT		
Permit #:	-		-		Location #:	SB00305607CBB CSU1			USGS Site ID:		
Division:	1				Water District:	1		County:	MORGAN		
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:			
	SW	NW	NW	7	3 N	56	W S	From N/S line:		From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4454851.6	Easting (UTM x):		610826.1	<i>User supplied</i>		
Latitude/Longitude (decimal degrees):					40.236780	-103.697170					
Surface Elevation (ft):	4284		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change		
Well depth (ft):					Bottom Perforated Interval (ft):			1 year: -4.23			
Aquifer(s):	QUATERNARY ALLUVIUM										
					5 year:						
					10 year: 6.93						

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/11/2003	31.26	4252.74	0.34
12/8/2009	22.00	4262.00	9.26
4/2/2010	22.85	4261.15	-0.85
11/22/2010	19.85	4264.15	3.00
3/18/2011	21.75	4262.25	-1.90
3/15/2012	20.10	4263.90	1.65
11/9/2012	24.00	4260.00	-3.90
3/26/2013	24.33	4259.67	-0.33

All Historic Measurements



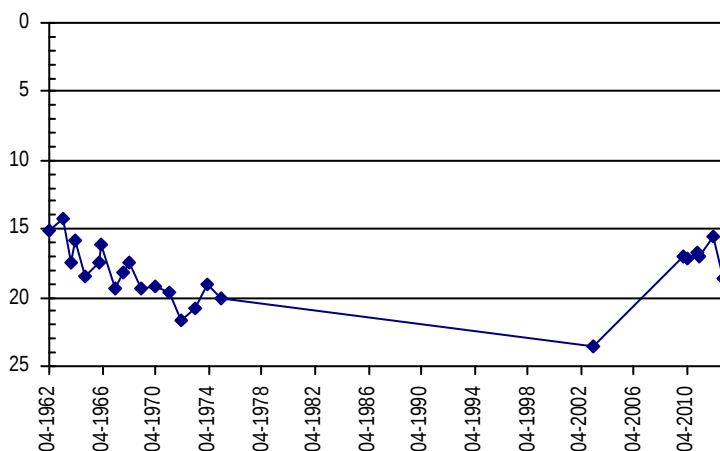
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 335;CSU WP 15										Owner:	COOK	
Permit #:	-		-		Location #:		SB00305614CC CSU1				USGS Site ID:		
Division:	1				Water District:		1		County:		MORGAN		
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:					
	SW	SW		14	3	N	56	W	S	From N/S line:		From E/W line:	
UTM Coordinates (NAD83):		Northing (UTM y):			4452975.5		Easting (UTM x):		617539.1 <i>User supplied</i>				
Latitude/Longitude (decimal degrees):					40.218960			-103.618610					
Surface Elevation (ft):	4268		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change
Well depth (ft):						Bottom Perforated Interval (ft):							1 year: -3.25
Aquifer(s):	QUATERNARY ALLUVIUM												5 year:
													10 year: 4.81

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/11/2003	23.56	4244.44	-3.46
12/8/2009	17.00	4251.00	6.56
4/2/2010	17.15	4250.85	-0.15
12/22/2010	16.66	4251.34	0.49
3/18/2011	17.00	4251.00	-0.34
3/15/2012	15.50	4252.50	1.50
11/9/2012	18.63	4249.38	-3.13
3/26/2013	18.75	4249.25	-0.13

All Historic Measurements

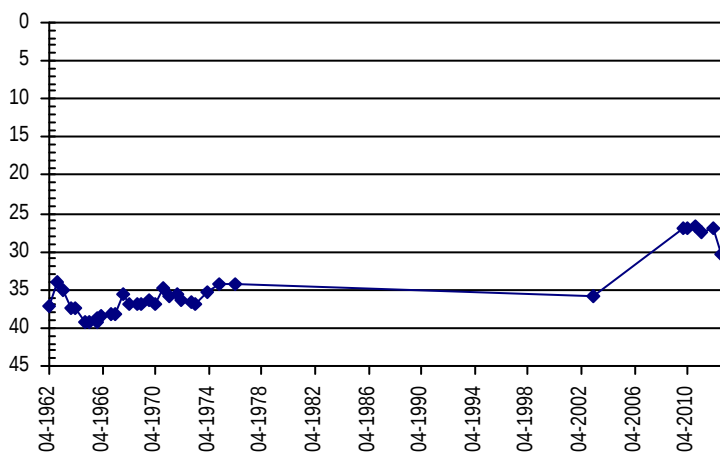


Well Name:		SB00305702ACC										Owner:	
Permit #:		-		-		Location #:		SB00305702ACC				USGS Site ID: 401515103432900	
Division:		1				Water District:		1		County: MORGAN			
Location:		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:				
		NE	SW	SW	2	3	N	57	W	S	From N/S line:		From E/W line:
UTM Coordinates (NAD83):		Northing (UTM y):				4456745.0		Easting (UTM x):		608411.2 <i>User supplied</i>			
Latitude/Longitude (decimal degrees):						40.254147				-103.725228			
Surface Elevation (ft):		4278.24		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change	
Well depth (ft):		159		Bottom Perforated Interval (ft):								1 year: -3.67	
Aquifer(s):		QUATERNARY ALLUVIUM										5 year:	
												10 year: 5.19	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/11/2003	35.86	4242.38	-1.53
12/8/2009	27.00	4251.24	8.86
4/2/2010	27.00	4251.24	0.00
11/22/2010	26.75	4251.49	0.25
3/18/2011	27.50	4250.74	-0.75
3/15/2012	27.00	4251.24	0.50
11/9/2012	30.44	4247.80	-3.44
3/26/2013	30.67	4247.57	-0.23

All Historic Measurements



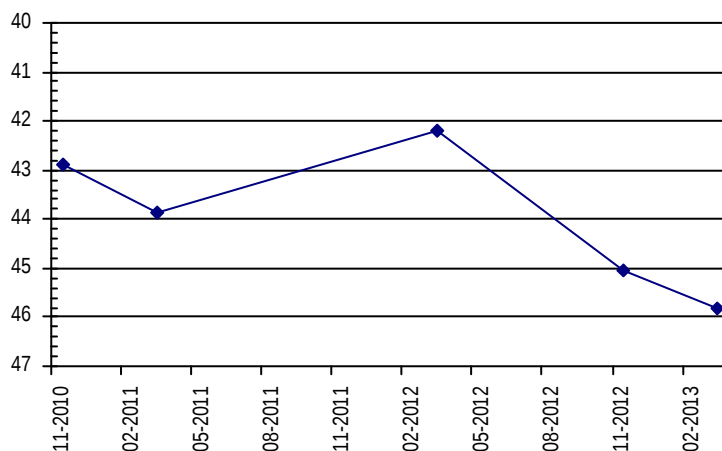
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 310;CSU WP 7										Owner:	WUNCH	
Permit #:	-		-		Location #: SB00305718CCC CSU1					USGS Site ID:			
Division:	1				Water District: 1				County: MORGAN				
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:					
	SW	SW	SW	18	3 N	57 W	S	From N/S line:			From E/W line:		
UTM Coordinates (NAD83):		Northing (UTM y):			4452624.7		Easting (UTM x):		601320.2 <i>User supplied</i>				
Latitude/Longitude (decimal degrees):					40.217920		-103.809240						
Surface Elevation (ft):	4366		Top Perforated Interval (ft):					Base of grout (ft):			Water Level Change		
Well depth (ft):			Bottom Perforated Interval (ft):								1 year:	-3.61	
Aquifer(s):											5 year:		

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
11/22/2010	42.90	4323.10	
3/18/2011	43.85	4322.15	-0.95
3/15/2012	42.20	4323.80	1.65
11/9/2012	45.06	4320.94	-2.86
3/26/2013	45.81	4320.19	-0.75

All Historic Measurements

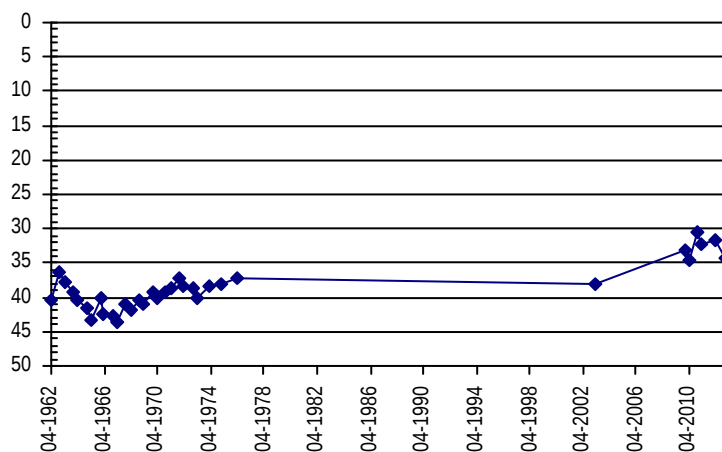


Well Name: SB00305720BBB										Owner:	
Permit #:		-		-		Location #: SB00305720BBB				USGS Site ID: 401303103472900	
Division:		1		Water District:		1		County: MORGAN			
Location:		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:		
		NW	NW	NW	20	3 N	57	W S	From N/S line:		From E/W line:
UTM Coordinates (NAD83):		Northing (UTM y):		4452595.8		Easting (UTM x):		602796.9 <i>User supplied</i>			
Latitude/Longitude (decimal degrees):				40.217481				-103.791895			
Surface Elevation (ft):		4333.32		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change	
Well depth (ft):		123		Bottom Perforated Interval (ft):						1 year: -4.63	
Aquifer(s):		QUATERNARY ALLUVIUM								5 year:	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/11/2003	38.07	4295.25	-0.91
12/8/2009	33.00	4300.32	5.07
4/2/2010	34.50	4298.82	-1.50
11/22/2010	30.50	4302.82	4.00
3/18/2011	32.25	4301.07	-1.75
3/15/2012	31.66	4301.66	0.59
11/9/2012	34.26	4299.06	-2.60
3/26/2013	36.29	4297.03	-2.03

All Historic Measurements



CSU SUPPLEMENTAL NETWORK

Well Name: WELL ID 319;CSU WP 101

Owner: HUTCHISON

Permit #: - -

Location #: SB00305801CCC CSU1

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

SW SW SW 1 3 N 58 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4455818.7 Easting (UTM x): 599549.3 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.246900 -103.829550

Surface Elevation (ft): 4362 **Top Perforated Interval (ft):** **Base of grout (ft):**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -3.50

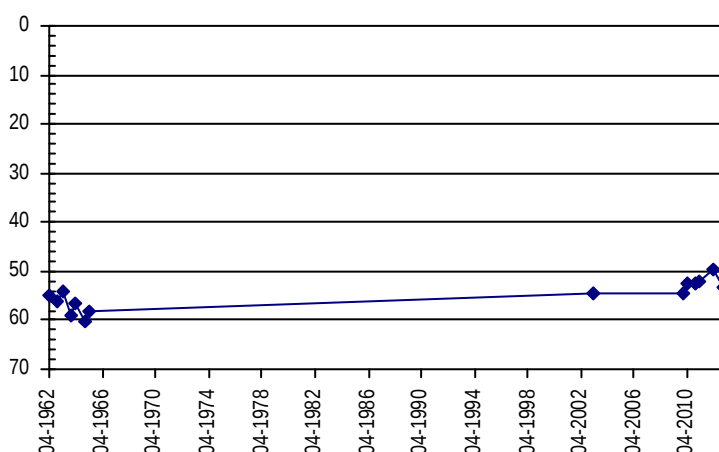
5 year:

10 year: 1.52

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/25/2003	54.52	4307.48	3.78
12/4/2009	54.50	4307.50	0.02
4/2/2010	52.50	4309.50	2.00
11/23/2010	52.50	4309.50	0.00
3/18/2011	52.00	4310.00	0.50
3/15/2012	49.50	4312.50	2.50
11/9/2012	53.46	4308.54	-3.96
3/26/2013	53.00	4309.00	0.46

All Historic Measurements



Well Name: WELL ID 320;CSU WP 103

Owner:

Permit #: - -

Location #: SB00305804CAB CSU1

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

SW NE NW 4 3 N 58 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4456494.6 Easting (UTM x): 595495.1 [Surveyed](#)

Latitude/Longitude (decimal degrees): 40.253464 -103.877112

Surface Elevation (ft): 4387.27 **Top Perforated Interval (ft):** **Base of grout (ft):**

Well depth (ft): **Bottom Perforated Interval (ft):**

Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change

1 year: -3.42

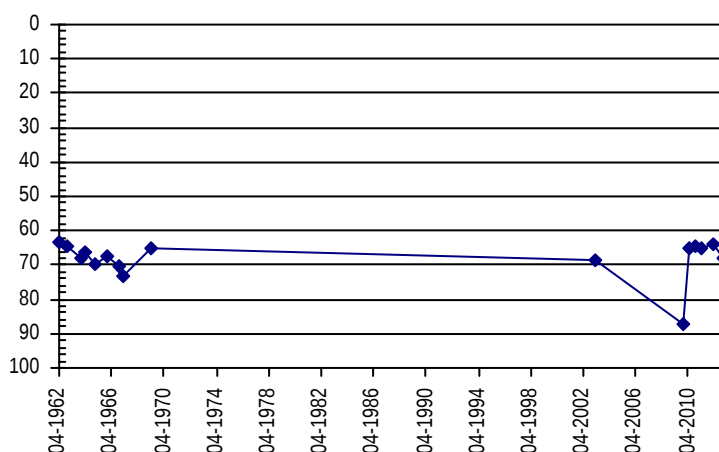
5 year:

10 year: 0.95

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/25/2003	68.37	4318.90	-2.97
12/4/2009	87.00	4300.27	-18.63
4/2/2010	65.00	4322.27	22.00
11/23/2010	64.33	4322.94	0.67
3/18/2011	65.10	4322.17	-0.77
3/15/2012	64.00	4323.27	1.10
11/9/2012	67.84	4319.43	-3.84
3/26/2013	67.42	4319.85	0.42

All Historic Measurements



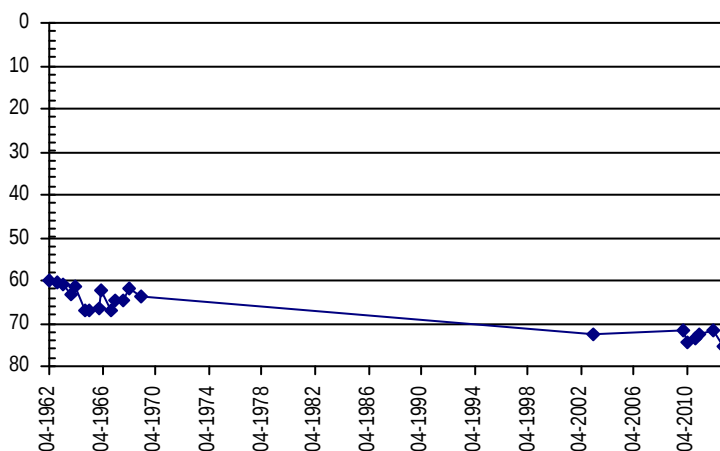
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 346;CSU WP 94										<i>Owner:</i>		BIJOU		
<i>Permit #:</i>	-		-		<i>Location #:</i>		SB00305806BBB CSU1						<i>USGS Site ID:</i>		
<i>Division:</i>	1				<i>Water District:</i>		1		<i>County:</i>		MORGAN				
<i>Location:</i>	Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>							
	NW	NW	NW	6	3	N	58	W	S	<i>From N/S line:</i>			<i>From E/W line:</i>		
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>			4457145.3		<i>Easting (UTM x):</i>		591488.4 Surveyed						
<i>Latitude/Longitude (decimal degrees):</i>					40.259773			-103.924124							
<i>Surface Elevation (ft):</i>	4417.45		<i>Top Perforated Interval (ft):</i>					<i>Base of grout (ft):</i>					Water Level Change		
<i>Well depth (ft):</i>						<i>Bottom Perforated Interval (ft):</i>									
<i>Aquifer(s):</i>	QUATERNARY ALLUVIUM										1 year:		-4.17		
											5 year:				
											10 year:		-3.06		

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/25/2003	72.61	4344.84	-8.71
12/4/2009	71.50	4345.95	1.11
4/2/2010	74.50	4342.95	-3.00
11/23/2010	73.30	4344.15	1.20
3/18/2011	72.70	4344.75	0.60
3/15/2012	71.50	4345.95	1.20
11/9/2012	75.33	4342.12	-3.83
3/26/2013	75.67	4341.78	-0.34

All Historic Measurements

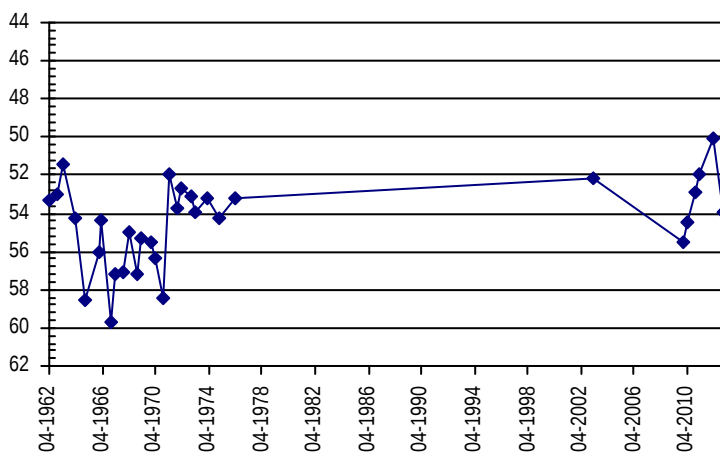


Well Name:		SB00305814DDD										<i>Owner:</i>											
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB00305814DDD						<i>USGS Site ID:</i>		401304103495500							
<i>Division:</i>		1				<i>Water District:</i>		1				<i>County:</i>		MORGAN									
<i>Location:</i>		Q160		Q40		Q10		Section		Twnshp		Range		PM		<i>Distance from section lines:</i>							
		SE		SE		SE		14		3		N		58		W		S		<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>				4452580.4				<i>Easting (UTM x):</i>		599345.5				<i>User supplied</i>							
<i>Latitude/Longitude (decimal degrees):</i>						40.217759								-103.832451									
<i>Surface Elevation (ft):</i>		4363.35		<i>Top Perforated Interval (ft):</i>						<i>Base of grout (ft):</i>						Water Level Change							
<i>Well depth (ft):</i>		156		<i>Bottom Perforated Interval (ft):</i>										1 year:				-3.25					
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM												5 year:									
														10 year:				-1.15					

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/25/2003	52.20	4311.15	1.03
12/4/2009	55.50	4307.85	-3.30
4/2/2010	54.50	4308.85	1.00
11/22/2010	52.90	4310.45	1.60
3/18/2011	52.00	4311.35	0.90
3/15/2012	50.10	4313.25	1.90
11/9/2012	53.96	4309.39	-3.86
3/26/2013	53.35	4310.00	0.61

All Historic Measurements



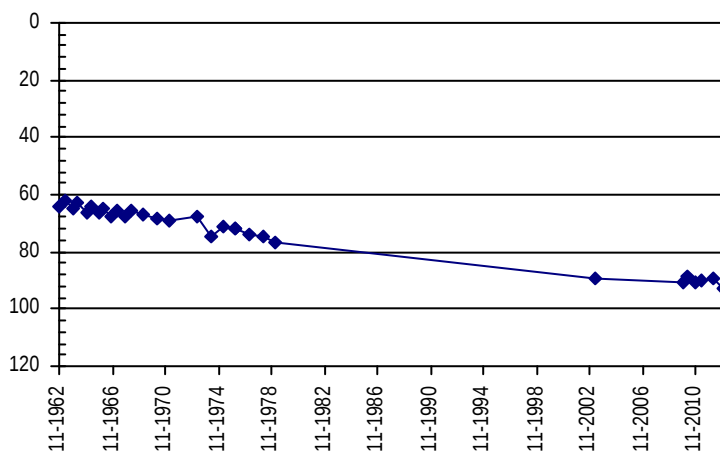
CSU SUPPLEMENTAL NETWORK

Well Name:		SB00306029ADD										<i>Owner:</i>				
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB00306029ADD						<i>USGS Site ID:</i> 401048104064401		
<i>Division:</i>		1				<i>Water District:</i>		1		<i>County:</i>		MORGAN				
<i>Location:</i>		Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>							
		NE	SE	SE	29	3	N	60	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>			
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>				4448111.0		<i>Easting (UTM x):</i>		575538.6		<i>User supplied</i>				
<i>Latitude/Longitude (decimal degrees):</i>						40.179981				-104.112728						
<i>Surface Elevation (ft):</i>		4581.57		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change				
<i>Well depth (ft):</i>						<i>Bottom Perforated Interval (ft):</i>								1 year:		-8.75
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM										5 year:				
												10 year:		-9.23		

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/25/2003	89.02	4492.55	-12.33
12/4/2009	90.50	4491.07	-1.48
4/2/2010	88.30	4493.27	2.20
11/23/2010	90.65	4490.92	-2.35
3/18/2011	90.25	4491.32	0.40
3/15/2012	89.50	4492.07	0.75
11/9/2012	93.06	4488.51	-3.56
3/26/2013	98.25	4483.32	-5.19

All Historic Measurements

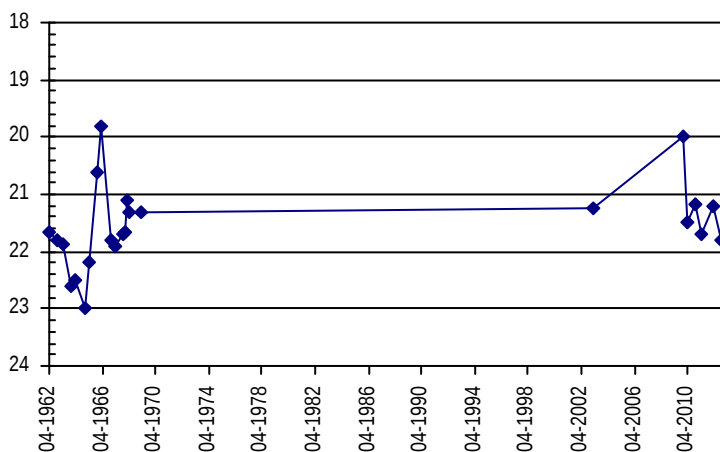


Well Name:		WELL ID 366;CSU WP 26										Owner:		SEEWALD		
Permit #:		-		-		Location #:		SB00405507DDD CSU1						USGS Site ID:		
Division:		1				Water District:		1		County:		MORGAN				
Location:		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:							
		SE	SE	SE	7	4	N	55	W	S	From N/S line:			From E/W line:		
UTM Coordinates (NAD83):		Northing (UTM y):				4464315.7		Easting (UTM x):		621639.1		User supplied				
Latitude/Longitude (decimal degrees):						40.320510				-103.568290						
Surface Elevation (ft):		4191		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change				
Well depth (ft):						Bottom Perforated Interval (ft):								1 year:		-1.13
Aquifer(s):		QUATERNARY ALLUVIUM												5 year:		
														10 year:		-1.08

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	21.25	4169.75	0.05
12/8/2009	20.00	4171.00	1.25
4/2/2010	21.50	4169.50	-1.50
11/22/2010	21.17	4169.83	0.33
3/18/2011	21.70	4169.30	-0.53
3/15/2012	21.20	4169.80	0.50
11/9/2012	21.79	4169.21	-0.59
3/26/2013	22.33	4168.67	-0.54

All Historic Measurements



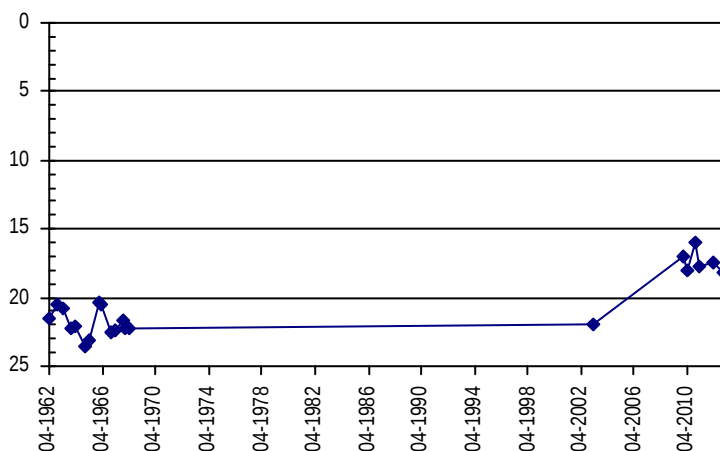
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 363;CSU WP 27										<i>Owner:</i> WOLTA	
<i>Permit #:</i>	-		-		<i>Location #:</i> SB00405517CCC CSU1		<i>USGS Site ID:</i>					
<i>Division:</i>	1				<i>Water District:</i>		1		<i>County:</i> MORGAN			
<i>Location:</i>	Q160	Q40	Q10	Section	Twnshp	Range	PM		<i>Distance from section lines:</i>			
	SW	SW	SW	17	4 N	55	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>		4462698.1		<i>Easting (UTM x):</i>		621973.1		<i>Surveyed</i>		
<i>Latitude/Longitude (decimal degrees):</i>					40.305897		-103.564669					
<i>Surface Elevation (ft):</i>	4194.07		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change	
<i>Well depth (ft):</i>					<i>Bottom Perforated Interval (ft):</i>				1 year: -1.60			
<i>Aquifer(s):</i>	QUATERNARY ALLUVIUM											5 year:
												10 year: 3.00

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	22.00	4172.07	0.20
12/8/2009	17.00	4177.07	5.00
4/2/2010	18.00	4176.07	-1.00
11/22/2010	16.00	4178.07	2.00
3/18/2011	17.75	4176.32	-1.75
3/15/2012	17.40	4176.67	0.35
11/9/2012	18.23	4175.84	-0.83
3/26/2013	19.00	4175.07	-0.77

All Historic Measurements

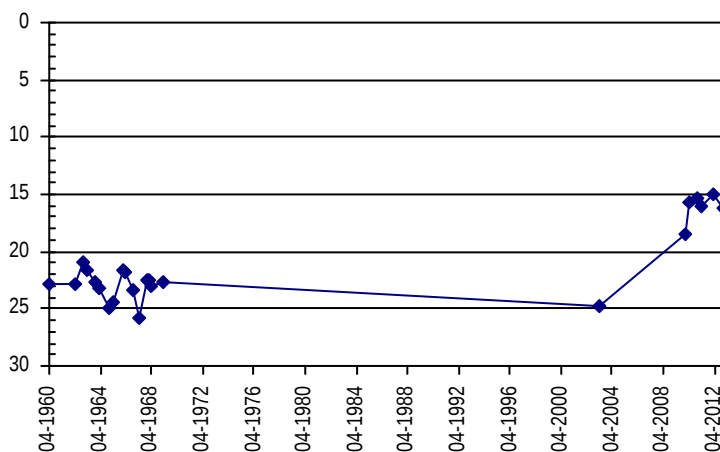


Well Name:	WELL ID 362;CSU WP 29										Owner:	LEWIS
Permit #:	-		-		Location #:		SB00405520CCC CSU1				USGS Site ID:	
Division:	1				Water District:		1		County: MORGAN			
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:				
	SW	SW	SW	20	4 N	55 W	S	From N/S line:			From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4461890.8		Easting (UTM x):		622702.7 Surveyed			
Latitude/Longitude (decimal degrees):					40.298519		-103.556240					
Surface Elevation (ft):	4198.08		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change	
Well depth (ft):					Bottom Perforated Interval (ft):				1 year: -2.00			
Aquifer(s):	QUATERNARY ALLUVIUM											5 year:
												10 year: 7.79

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	24.79	4173.29	-2.09
12/8/2009	18.50	4179.58	6.29
4/2/2010	15.66	4182.42	2.84
11/22/2010	15.42	4182.66	0.24
3/18/2011	16.00	4182.08	-0.58
3/15/2012	15.00	4183.08	1.00
11/9/2012	16.17	4181.91	-1.17
3/26/2013	17.00	4181.08	-0.83

All Historic Measurements



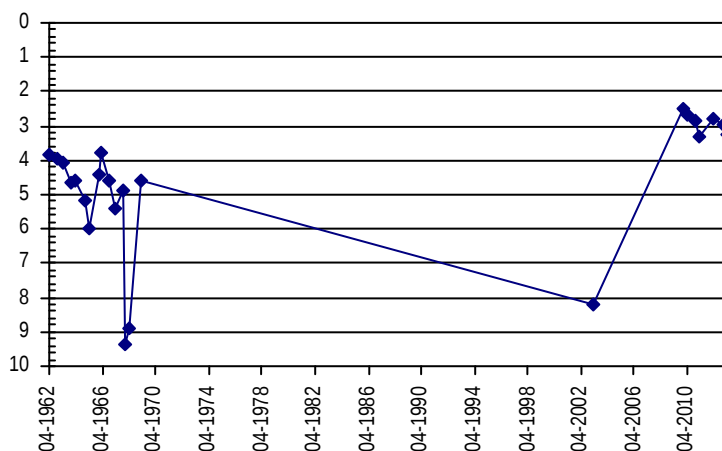
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 365;CSU WP 25										<i>Owner:</i> WILSON		
<i>Permit #:</i>	-		-		<i>Location #:</i> SB00405613ACC		CSU1		<i>USGS Site ID:</i>				
<i>Division:</i>	1				<i>Water District:</i>		1		<i>County:</i> MORGAN				
<i>Location:</i>	Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>					
	NE	SW	SW	13	4 N	56	W S	<i>From N/S line:</i>			<i>From E/W line:</i>		
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>		4463441.7		<i>Easting (UTM x):</i>		619590.1		<i>User supplied</i>			
<i>Latitude/Longitude (decimal degrees):</i>					40.312940		-103.592560						
<i>Surface Elevation (ft):</i>	4179		<i>Top Perforated Interval (ft):</i>					<i>Base of grout (ft):</i>			Water Level Change		
<i>Well depth (ft):</i>	<i>Bottom Perforated Interval (ft):</i>											1 year:	-0.45
<i>Aquifer(s):</i>	QUATERNARY ALLUVIUM											5 year:	
												10 year:	4.92

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	8.17	4170.83	-3.57
12/8/2009	2.50	4176.50	5.67
4/2/2010	2.67	4176.33	-0.17
11/22/2010	2.83	4176.17	-0.16
3/18/2011	3.30	4175.70	-0.47
3/15/2012	2.80	4176.20	0.50
11/9/2012	2.96	4176.04	-0.16
3/26/2013	3.25	4175.75	-0.29

All Historic Measurements

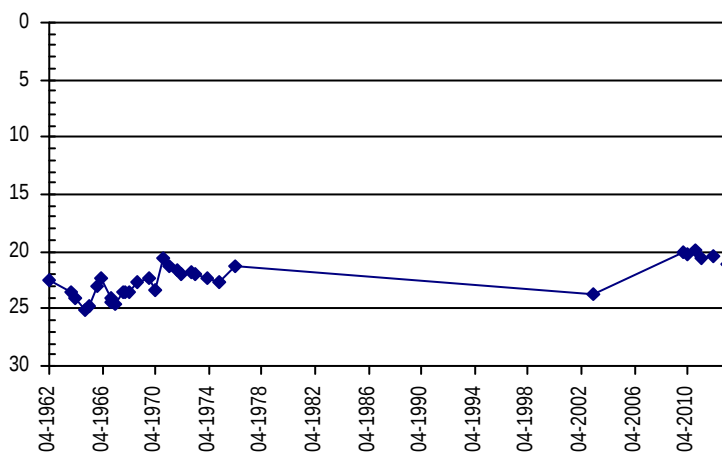


Well Name:		SB00405624ACC										<i>Owner:</i>					
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB00405624ACC						<i>USGS Site ID:</i> 401758103353300			
<i>Division:</i>		1		<i>Water District:</i>		1		<i>County:</i>		MORGAN							
<i>Location:</i>		Q160 Q40 Q10		<i>Section</i>		Twnshp		Range		PM		<i>Distance from section lines:</i>					
		NE SW SW		24		4 N		56 W S				<i>From N/S line:</i>		<i>From E/W line:</i>			
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>		4461940.9		<i>Easting (UTM x):</i>		619576.7		<i>User supplied</i>							
<i>Latitude/Longitude (decimal degrees):</i>				40.299424				-103.593002									
<i>Surface Elevation (ft):</i>		4203.13		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change					
<i>Well depth (ft):</i>		99		<i>Bottom Perforated Interval (ft):</i>								1 year: -0.75					
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM										5 year:					
												10 year: 2.61					

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	23.78	4179.35	-2.45
12/8/2009	20.00	4183.13	3.78
4/2/2010	20.17	4182.96	-0.17
11/22/2010	19.83	4183.30	0.34
3/18/2011	20.50	4182.63	-0.67
3/15/2012	20.42	4182.71	0.08
11/9/2012			
3/26/2013	21.17	4181.96	

All Historic Measurements



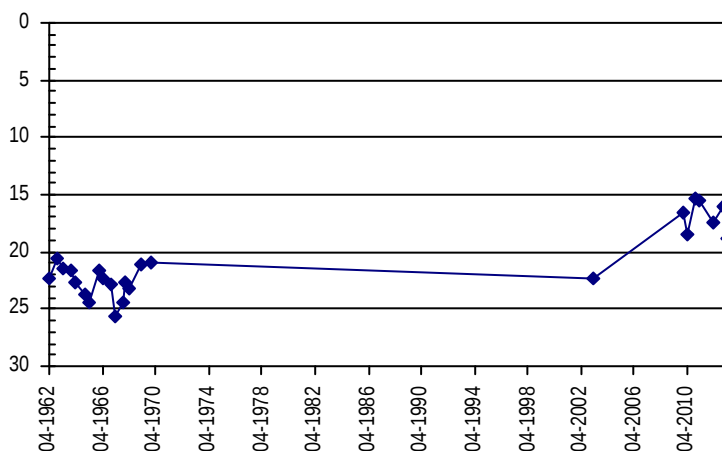
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 359;CSU WP 18										Owner:	NYGARRD		
Permit #:	-		-		Location #:		SB00405636BCC CSU1				USGS Site ID:			
Division:	1				Water District:		1		County: MORGAN					
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:						
	NW	SW	SW	36	4	N	56	W	S	From N/S line:		From E/W line:		
UTM Coordinates (NAD83):		Northing (UTM y):		4458876.6		Easting (UTM x):		618799.1 <i>User supplied</i>						
Latitude/Longitude (decimal degrees):					40.271940		-103.602720							
Surface Elevation (ft):	4211		Top Perforated Interval (ft):					Base of grout (ft):				Water Level Change		
Well depth (ft):	Bottom Perforated Interval (ft):												1 year:	-1.42
Aquifer(s):	QUATERNARY ALLUVIUM												5 year:	
													10 year:	3.48

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/11/2003	22.40	4188.60	-1.43
12/8/2009	16.50	4194.50	5.90
4/2/2010	18.50	4192.50	-2.00
11/22/2010	15.35	4195.65	3.15
3/18/2011	15.60	4195.40	-0.25
3/15/2012	17.50	4193.50	-1.90
11/9/2012	16.08	4194.92	1.42
3/26/2013	18.92	4192.08	-2.84

All Historic Measurements

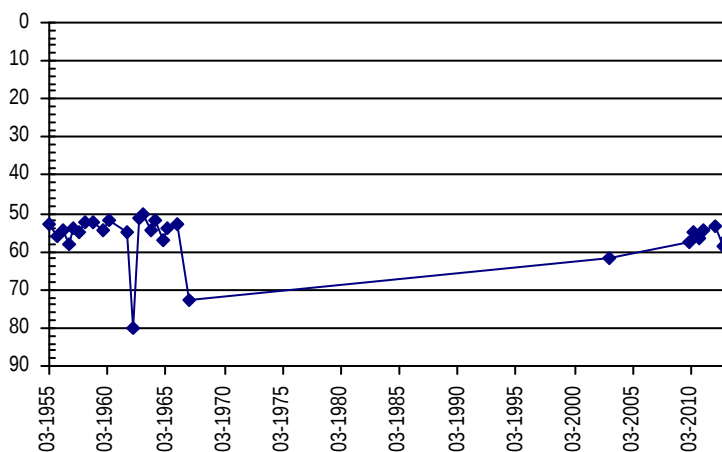


Well Name:	WELL ID N/A;CSU WP 111										Owner:		
Permit #:	-		-		Location #:		SB00405819BCC CSU1				USGS Site ID:		
Division:	1				Water District:		1		County: MORGAN				
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:					
	NW	SW	SW	19	4	N	58	W	S	From N/S line:		From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4461362.0		Easting (UTM x):		591523.5 <i>User supplied</i>				
Latitude/Longitude (decimal degrees):					40.297750		-103.923110						
Surface Elevation (ft):	4412		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change
Well depth (ft):						Bottom Perforated Interval (ft):							1 year: -2.95
Aquifer(s):	QUATERNARY ALLUVIUM												5 year:
													10 year: 5.68

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	61.93	4350.07	10.87
12/4/2009	57.50	4354.50	4.43
4/5/2010	55.00	4357.00	2.50
11/22/2010	56.50	4355.50	-1.50
3/18/2011	54.60	4357.40	1.90
3/15/2012	53.30	4358.70	1.30
11/9/2012	58.76	4353.24	-5.46
3/26/2013	56.25	4355.75	2.51

All Historic Measurements



CSU SUPPLEMENTAL NETWORK

Well Name: SB00405820BCC

Owner:

Permit #: - -

Location #: SB00405820BCC

USGS Site ID: 401752103541000

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
NW SW SW 20 4 N 58 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4461383.4 Easting (UTM x): 593208.4 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.297759 -103.903284

Surface Elevation (ft): 4342.36 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 32 **Bottom Perforated Interval (ft):** **1 year:** -1.96

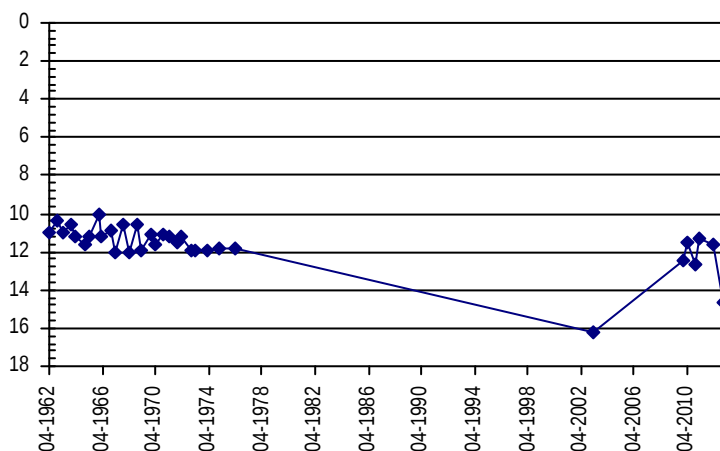
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**

10 year: 2.68

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	16.22	4326.14	-4.44
12/4/2009	12.50	4329.86	3.72
4/2/2010	11.50	4330.86	1.00
11/22/2010	12.66	4329.70	-1.16
3/18/2011	11.30	4331.06	1.36
3/15/2012	11.58	4330.78	-0.28
11/9/2012	14.66	4327.70	-3.08
3/26/2013	13.54	4328.82	1.12

All Historic Measurements



Well Name: SB00405829CCC

Owner:

Permit #: - -

Location #: SB00405829CCC

USGS Site ID: 401634103541700

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SW SW SW 29 4 N 58 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4458976.3 Easting (UTM x): 593072.9 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.276092 -103.905228

Surface Elevation (ft): 4401.37 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): 155 **Bottom Perforated Interval (ft):** **1 year:** -2.83

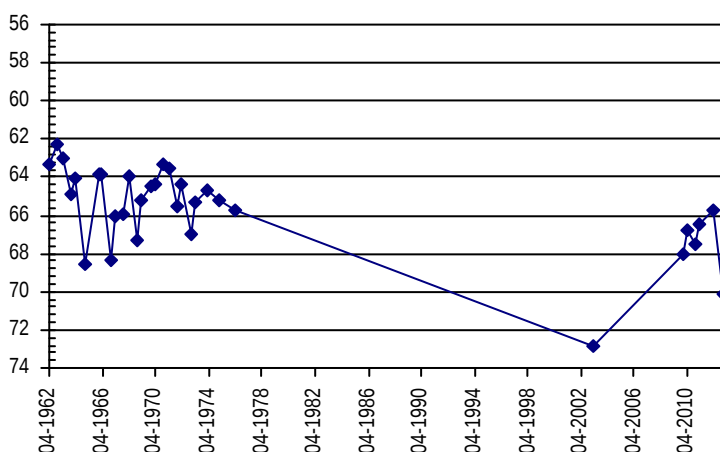
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**

10 year: 4.28

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	72.86	4328.51	-7.10
12/4/2009	68.00	4333.37	4.86
4/5/2010	66.75	4334.62	1.25
11/22/2010	67.50	4333.87	-0.75
3/18/2011	66.50	4334.87	1.00
3/15/2012	65.75	4335.62	0.75
11/9/2012	70.16	4331.21	-4.41
3/26/2013	68.58	4332.79	1.58

All Historic Measurements



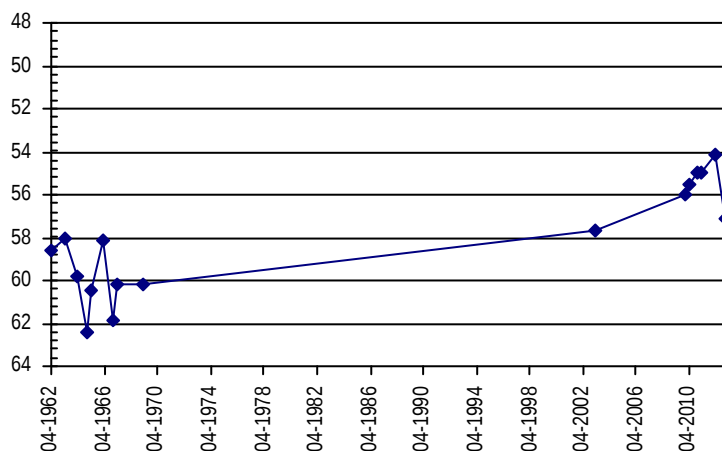
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 352;CSU WP 104										Owner:	ALL		
Permit #:	-		-		Location #:					SB00405834CDC CSU1	USGS Site ID:			
Division:	1				Water District:				1	County: MORGAN				
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM		Distance from section lines:					
	SW	SE	SW	34	4	N	58	W	S	From N/S line:		From E/W line:		
UTM Coordinates (NAD83):	Northing (UTM y):				4457428.8		Easting (UTM x):		596817.4 <i>User supplied</i>					
Latitude/Longitude (decimal degrees):					40.261730		-103.861430							
Surface Elevation (ft):	4356		Top Perforated Interval (ft):					Base of grout (ft):				Water Level Change		
Well depth (ft):	Bottom Perforated Interval (ft):												1 year:	-2.80
Aquifer(s):	QUATERNARY ALLUVIUM												5 year:	
													10 year:	0.81

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/25/2003	57.71	4298.29	2.49
12/4/2009	56.00	4300.00	1.71
4/5/2010	55.50	4300.50	0.50
11/22/2010	55.00	4301.00	0.50
3/18/2011	55.00	4301.00	0.00
3/15/2012	54.10	4301.90	0.90
11/9/2012	57.16	4298.84	-3.06
3/26/2013	56.90	4299.10	0.26

All Historic Measurements

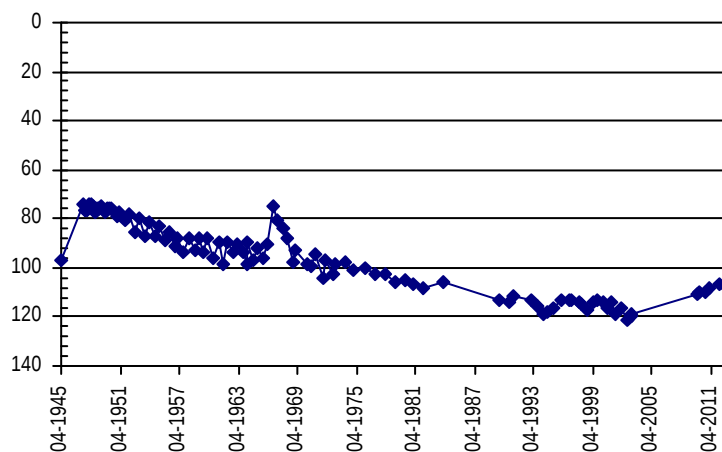


Well Name: SB00405931BCC										Owner:	
Permit #:		-		-		Location #: SB00405931BCC				USGS Site ID: 401609104020900	
Division:		1		Water District:		1		County: MORGAN			
Location:		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:		
		NW	SW	SW	31	4 N	59	W S	From N/S line:		From E/W line:
UTM Coordinates (NAD83):		Northing (UTM y):		4458076.0		Easting (UTM x):		581934.6 <i>User supplied</i>			
Latitude/Longitude (decimal degrees):				40.269147				-104.036339			
Surface Elevation (ft):		4505.51		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change	
Well depth (ft):		222		Bottom Perforated Interval (ft):						1 year: 0.40	
Aquifer(s):		QUATERNARY ALLUVIUM								5 year:	
										10 year: 12.60	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	120.02	4385.49	1.16
3/26/2003	118.70	4386.81	1.32
12/4/2009	111.00	4394.51	7.70
4/2/2010	109.50	4396.01	1.50
11/22/2010	109.50	4396.01	0.00
3/18/2011	108.16	4397.35	1.34
3/15/2012	106.50	4399.01	1.66
11/9/2012	107.31	4398.20	-0.81
3/26/2013	106.10	4399.41	1.21

All Historic Measurements



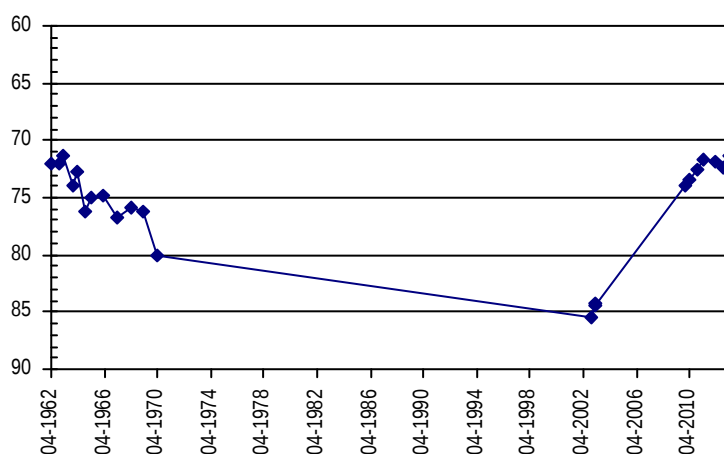
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID N/A;CSU WP 114										Owner:	TABEA		
Permit #:	-		-		Location #:		SB00406012CCC CSU1				USGS Site ID:			
Division:	1				Water District:		1		County:		MORGAN			
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:						
	SW	SW	SW	12	4	N	60	W	S	From N/S line:		From E/W line:		
UTM Coordinates (NAD83):	Northing (UTM y):				4463718.1		Easting (UTM x):		580529.9 <i>User supplied</i>					
Latitude/Longitude (decimal degrees):					40.320110		-104.052150							
Surface Elevation (ft):	4478		Top Perforated Interval (ft):					Base of grout (ft):				Water Level Change		
Well depth (ft):	Bottom Perforated Interval (ft):												1 year:	0.38
Aquifer(s):	QUATERNARY ALLUVIUM												5 year:	
													10 year:	13.07

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	84.31	4393.69	1.19
3/26/2003	84.49	4393.51	-0.18
12/4/2009	74.00	4404.00	10.49
4/2/2010	73.50	4404.50	0.50
11/22/2010	72.50	4405.50	1.00
3/18/2011	71.60	4406.40	0.90
3/15/2012	71.80	4406.20	-0.20
11/9/2012	72.35	4405.65	-0.55
3/26/2013	71.42	4406.58	0.93

All Historic Measurements

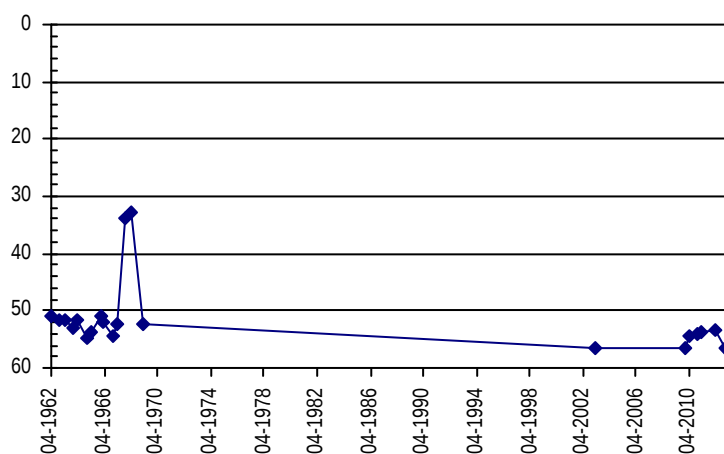


Well Name:		WELL ID 336;CSU WP 125					Owner:		ARTHUR		
Permit #:		-		-		Location #:		SB00406019CDC		USGS Site ID:	
Division:		1		Water District:		1		County:		MORGAN	
Location:		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:		
		SW	SE	SW	19	4	N	60	W	S	
								From N/S line:		From E/W line:	
UTM Coordinates (NAD83):		Northing (UTM y):		4460374.0		Easting (UTM x):		572901.0		<i>User supplied</i>	
Latitude/Longitude (decimal degrees):				40.290680				-104.142310			
Surface Elevation (ft):		4482		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change	
Well depth (ft):				Bottom Perforated Interval (ft):						1 year:	
										-2.92	
Aquifer(s):		QUATERNARY ALLUVIUM								5 year:	
										10 year:	
										0.05	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	56.47	4425.53	-4.17
12/4/2009	56.50	4425.50	-0.03
4/2/2010	54.50	4427.50	2.00
11/22/2010	54.00	4428.00	0.50
3/18/2011	53.70	4428.30	0.30
3/15/2012	53.50	4428.50	0.20
11/9/2012	56.50	4425.50	-3.00
3/26/2013	56.42	4425.58	0.08

All Historic Measurements



CSU SUPPLEMENTAL NETWORK

Well Name: WELL ID 338;CSU WP 117

Owner: GIGGY

Permit #: - -

Location #: SB00406022DCC CSU1

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW SW 22 4 N 60 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4460485.0 Easting (UTM x): 579076.9 User supplied

Latitude/Longitude (decimal degrees): 40.291120 -104.069650

Surface Elevation (ft): 4495 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.92

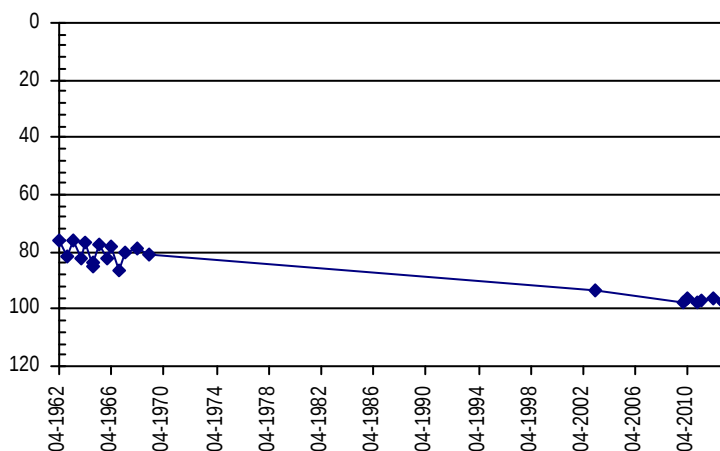
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**

10 year: -3.60

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	93.65	4401.35	-13.05
12/4/2009	97.50	4397.50	-3.85
4/2/2010	96.50	4398.50	1.00
11/22/2010	97.33	4397.67	-0.83
3/18/2011	96.67	4398.33	0.66
3/15/2012	96.33	4398.67	0.34
11/9/2012	97.50	4397.50	-1.17
3/26/2013	97.25	4397.75	0.25

All Historic Measurements



Well Name: WELL ID 340;CSU WP 123

Owner: FOLEY

Permit #: - -

Location #: SB00406036DCC CSU1

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW SW 36 4 N 60 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4457290.9 Easting (UTM x): 581316.8 User supplied

Latitude/Longitude (decimal degrees): 40.262140 -104.043700

Surface Elevation (ft): 4509 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -1.08

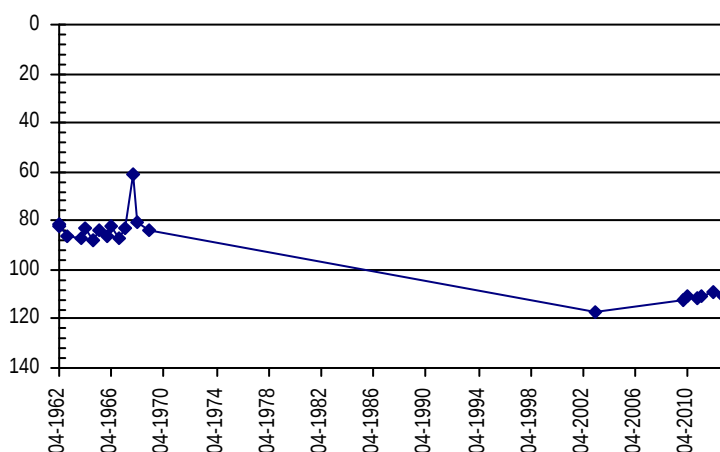
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**

10 year: 6.94

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/26/2003	117.02	4391.98	-33.02
12/4/2009	112.00	4397.00	5.02
4/2/2010	111.00	4398.00	1.00
11/22/2010	111.33	4397.67	-0.33
3/18/2011	110.50	4398.50	0.83
3/15/2012	109.00	4400.00	1.50
11/9/2012	110.50	4398.50	-1.50
3/26/2013	110.08	4398.92	0.42

All Historic Measurements



CSU SUPPLEMENTAL NETWORK

Well Name: WELL ID 369;CSU WP 34

Owner:

Permit #:

Location #: SB00505524DCC CSU1

USGS Site ID:

Division: 1 **Water District:** 1 **County:** MORGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW SW 24 5 N 55 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4470903.7 Easting (UTM x): 629607.2 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.378650 -103.473200

Surface Elevation (ft): 4138 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -0.89

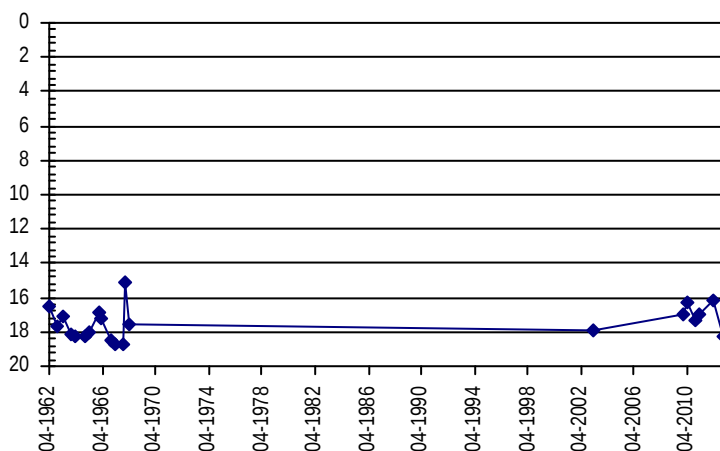
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**

10 year: 0.91

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	17.91	4120.09	-0.31
12/8/2009	17.00	4121.00	0.91
4/2/2010	16.33	4121.67	0.67
11/22/2010	17.33	4120.67	-1.00
3/18/2011	17.00	4121.00	0.33
3/15/2012	16.11	4121.89	0.89
11/9/2012	18.29	4119.71	-2.18
3/26/2013	17.00	4121.00	1.29

All Historic Measurements



Well Name: WELL ID 373;CSU WP 39

Owner:

Permit #:

Location #: SB00605317DCC

USGS Site ID:

Division: 1 **Water District:** 64 **County:** LOGAN

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:
SE SW SW 17 6 N 53 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4482140.0 Easting (UTM x): 642213.0 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.477778 -103.322242

Surface Elevation (ft): 4036 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -1.30

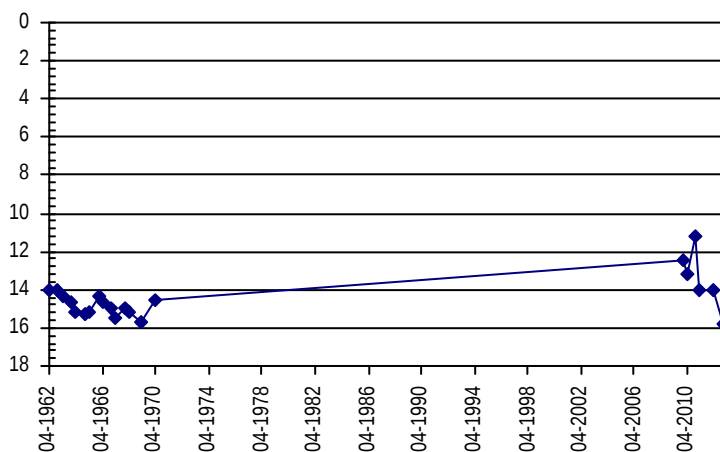
Aquifer(s): QUATERNARY ALLUVIUM **5 year:**

10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
12/11/2009	12.50	4023.50	2.00
4/13/2010	13.20	4022.80	-0.70
11/29/2010	11.20	4024.80	2.00
3/16/2011	14.00	4022.00	-2.80
3/21/2012	14.00	4022.00	0.00
11/20/2012	15.80	4020.20	-1.80
3/25/2013	15.30	4020.70	0.50

All Historic Measurements



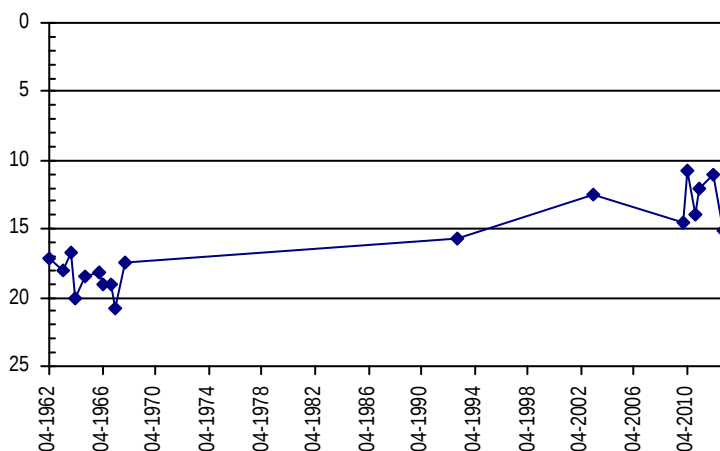
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 372;CSU WP 41							Owner:	JUNK
Permit #:	-	-			Location #:	SB00605318BBB	CSU1	USGS Site ID:	
Division:	1				Water District:	64		County:	LOGAN
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:	
	NW	NW	NW	18	6	N	53	W	S
								From N/S line:	
								From E/W line:	
UTM Coordinates (NAD83):					Northing (UTM y):	4483894.2	Easting (UTM x):	639795.4	User supplied
Latitude/Longitude (decimal degrees):						40.493990		-103.350370	
Surface Elevation (ft):	4045				Top Perforated Interval (ft):		Base of grout (ft):		Water Level Change
Well depth (ft):					Bottom Perforated Interval (ft):				1 year:
Aquifer(s):	QUATERNARY ALLUVIUM								5 year:
									10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	12.47	4032.53	3.30
12/11/2009	14.50	4030.50	-2.03
4/13/2010	10.80	4034.20	3.70
11/29/2010	14.00	4031.00	-3.20
3/16/2011	12.00	4033.00	2.00
3/21/2012	11.00	4034.00	1.00
11/20/2012	15.10	4029.90	-4.10
3/25/2013	13.50	4031.50	1.60

All Historic Measurements

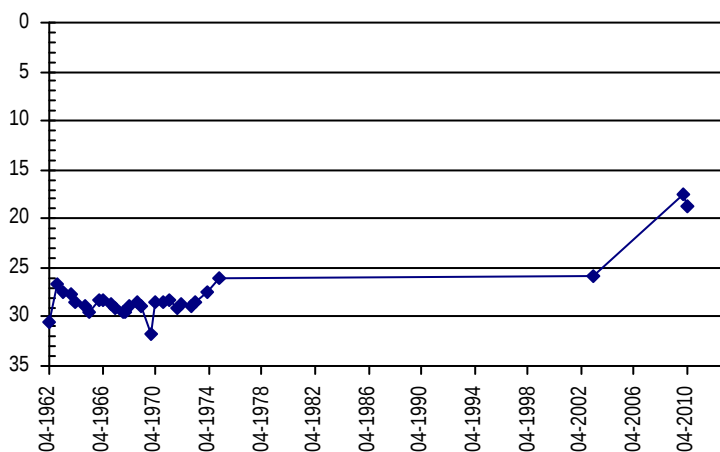


Well Name:	SB00605320DDD							Owner:	
Permit #:	-	-			Location #:	SB00605320DDD		USGS Site ID:	402758103184400
Division:	1				Water District:	64		County:	LOGAN
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:	
	SE	SE	SE	20	6	N	53	W	S
								From N/S line:	
								From E/W line:	
UTM Coordinates (NAD83):					Northing (UTM y):	4480858.3	Easting (UTM x):	643045.3	User supplied
Latitude/Longitude (decimal degrees):						40.466094		-103.312716	
Surface Elevation (ft):	4059.95				Top Perforated Interval (ft):		Base of grout (ft):		Water Level Change
Well depth (ft):	100				Bottom Perforated Interval (ft):				1 year:
Aquifer(s):	QUATERNARY ALLUVIUM								5 year:
									10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	25.87	4034.08	0.19
12/11/2009	17.60	4042.35	8.27
4/13/2010	18.80	4041.15	-1.20
11/29/2010			
3/22/2012			
11/20/2012			
3/25/2013			

All Historic Measurements



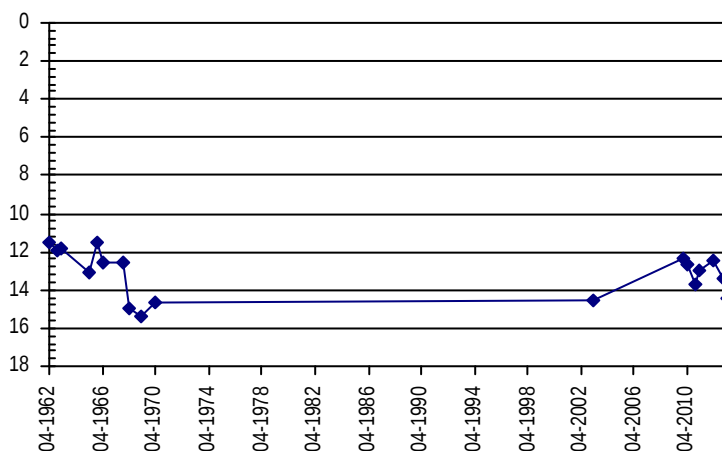
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID N/A;CSU WP 36							Owner:	GAINES
Permit #:	-	-			Location #:	SB00605330BCC	CSU1	USGS Site ID:	
Division:	1				Water District:	64		County:	LOGAN
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:	
	NW	SW	SW	30	6	N	53	W	S
								From N/S line:	
								From E/W line:	
UTM Coordinates (NAD83):					Northing (UTM y):		4480170.1	Easting (UTM x):	
								639868.3	
								User supplied	
Latitude/Longitude (decimal degrees):							40.460440		
							-103.350330		
Surface Elevation (ft):	4052				Top Perforated Interval (ft):			Base of grout (ft):	
Well depth (ft):					Bottom Perforated Interval (ft):			Water Level Change	
Aquifer(s):	QUATERNARY ALLUVIUM							1 year:	
								-1.90	
								5 year:	
								0.18	
								10 year:	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	14.58	4037.42	0.12
12/11/2009	12.30	4039.70	2.28
4/12/2010	12.70	4039.30	-0.40
11/29/2010	13.70	4038.30	-1.00
3/16/2011	13.00	4039.00	0.70
3/21/2012	12.50	4039.50	0.50
11/20/2012	13.40	4038.60	-0.90
3/25/2013	14.40	4037.60	-1.00

All Historic Measurements

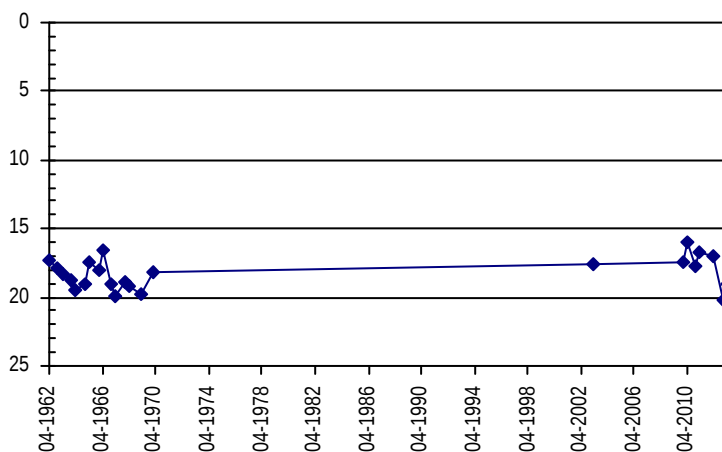


Well Name:	WELL ID 371;CSU WP 37							Owner:	NEWSON
Permit #:	-	-			Location #:	SB00605423CCC	CSU1	USGS Site ID:	
Division:	1				Water District:	64		County:	LOGAN
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:	
	SW	SW	SW	23	6	N	54	W	S
								From N/S line:	
								From E/W line:	
UTM Coordinates (NAD83):					Northing (UTM y):		4480593.1	Easting (UTM x):	
								637134.3	
								User supplied	
Latitude/Longitude (decimal degrees):							40.464700		
							-103.382470		
Surface Elevation (ft):	4056				Top Perforated Interval (ft):			Base of grout (ft):	
Well depth (ft):					Bottom Perforated Interval (ft):			Water Level Change	
Aquifer(s):								1 year:	
								-2.00	
								5 year:	
								-1.43	
								10 year:	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	17.57	4038.43	0.53
12/11/2009	17.50	4038.50	0.07
4/13/2010	16.00	4040.00	1.50
11/29/2010	17.70	4038.30	-1.70
3/16/2011	16.70	4039.30	1.00
3/21/2012	17.00	4039.00	-0.30
11/20/2012	20.25	4035.75	-3.25
3/25/2013	19.00	4037.00	1.25

All Historic Measurements



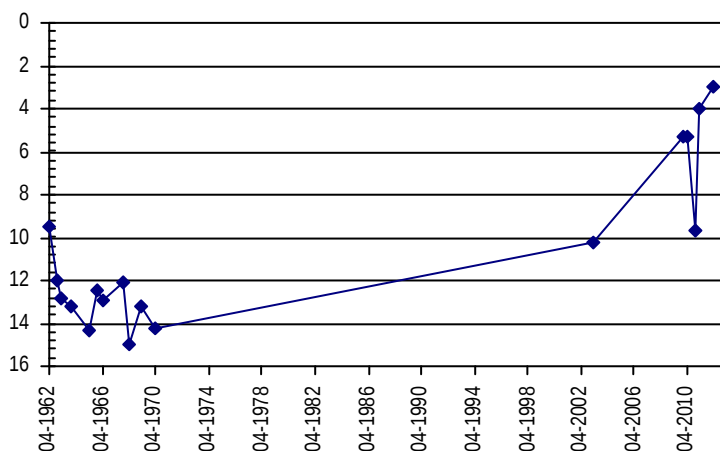
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID N/A;CSU WP 38							Owner:	
Permit #:	-	-			Location #:	SB00605424BCC CSU1		USGS Site ID:	
Division:	1				Water District:	64		County:	LOGAN
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:	
	NW	SW	SW	24	6	N	54	W	S
								From N/S line:	From E/W line:
UTM Coordinates (NAD83):					Northing (UTM y):	4481357.1	Easting (UTM x):	638241.3	User supplied
Latitude/Longitude (decimal degrees):						40.471400		-103.369250	
Surface Elevation (ft):	4051				Top Perforated Interval (ft):			Base of grout (ft):	
Well depth (ft):					Bottom Perforated Interval (ft):				
Aquifer(s):	QUATERNARY ALLUVIUM								
									Water Level Change
									1 year:
									-4.50
									5 year:
									10 year:
									2.73

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	10.23	4040.77	3.97
12/11/2009	5.30	4045.70	4.93
4/13/2010	5.30	4045.70	0.00
11/29/2010	9.70	4041.30	-4.40
3/16/2011	4.00	4047.00	5.70
3/21/2012	3.00	4048.00	1.00
11/20/2012			
3/25/2013	7.50	4043.50	

All Historic Measurements

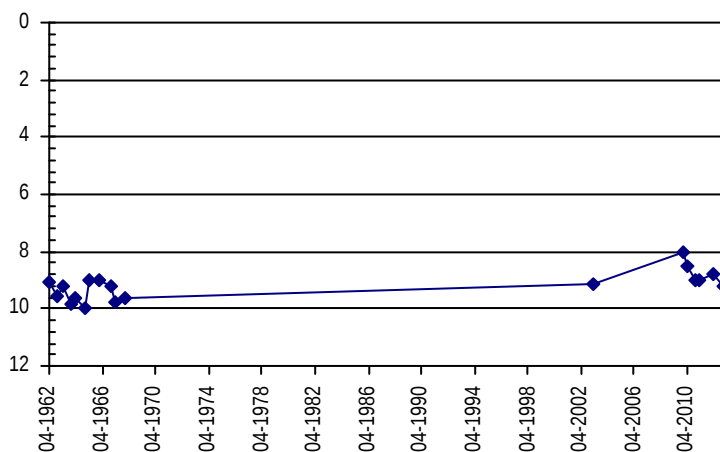


Well Name:	WELL ID 370;CSU WP 35							Owner:	CURLEE
Permit #:	-	-			Location #:	SB00605435BDC CSU1		USGS Site ID:	
Division:	1				Water District:	64		County:	LOGAN
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:	
	NW	SE	SW	35	6	N	54	W	S
								From N/S line:	From E/W line:
UTM Coordinates (NAD83):					Northing (UTM y):	4478181.0	Easting (UTM x):	637150.3	User supplied
Latitude/Longitude (decimal degrees):						40.442980		-103.382800	
Surface Elevation (ft):	4070				Top Perforated Interval (ft):			Base of grout (ft):	
Well depth (ft):					Bottom Perforated Interval (ft):				
Aquifer(s):	QUATERNARY ALLUVIUM								
									Water Level Change
									1 year:
									-0.20
									5 year:
									10 year:
									0.17

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/12/2003	9.17	4060.83	0.43
12/11/2009	8.00	4062.00	1.17
4/13/2010	8.50	4061.50	-0.50
11/28/2010	9.00	4061.00	-0.50
3/16/2011	9.00	4061.00	0.00
3/21/2012	8.80	4061.20	0.20
11/20/2012	9.20	4060.80	-0.40
3/25/2013	9.00	4061.00	0.20

All Historic Measurements



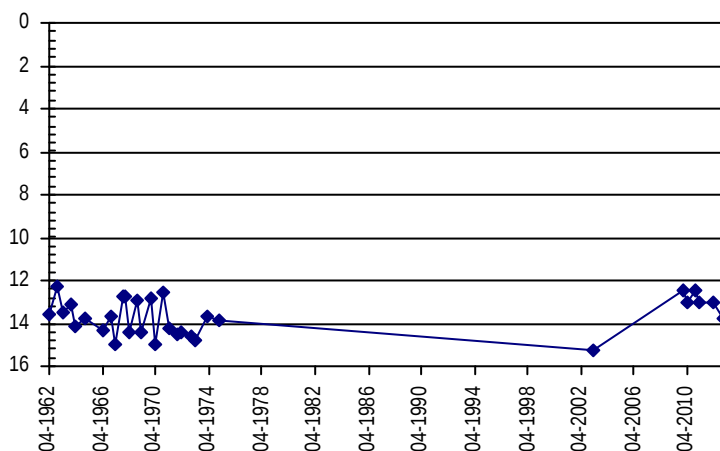
CSU SUPPLEMENTAL NETWORK

Well Name:		SB00705207CCD										<i>Owner:</i>											
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB00705207CCD						<i>USGS Site ID:</i>		403453103140700							
<i>Division:</i>		1				<i>Water District:</i>		64				<i>County:</i>		LOGAN									
<i>Location:</i>		Q160		Q40		Q10		Section		Twnshp		Range		PM		<i>Distance from section lines:</i>							
		SW		SW		SE		7		7		N		52		W		S		<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>				4493783.0				<i>Easting (UTM x):</i>		649313.2				<i>User supplied</i>							
<i>Latitude/Longitude (decimal degrees):</i>						40.581374								-103.235767									
<i>Surface Elevation (ft):</i>		3966.82		<i>Top Perforated Interval (ft):</i>						<i>Base of grout (ft):</i>						Water Level Change							
<i>Well depth (ft):</i>		80		<i>Bottom Perforated Interval (ft):</i>										1 year:				-1.00					
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM												5 year:									
														10 year:				1.21					

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	15.21	3951.61	-1.35
12/11/2009	12.50	3954.32	2.71
4/13/2010	13.00	3953.82	-0.50
11/29/2010	12.50	3954.32	0.50
3/16/2011	13.00	3953.82	-0.50
3/21/2012	13.00	3953.82	0.00
11/20/2012	13.75	3953.07	-0.75
3/25/2013	14.00	3952.82	-0.25

All Historic Measurements

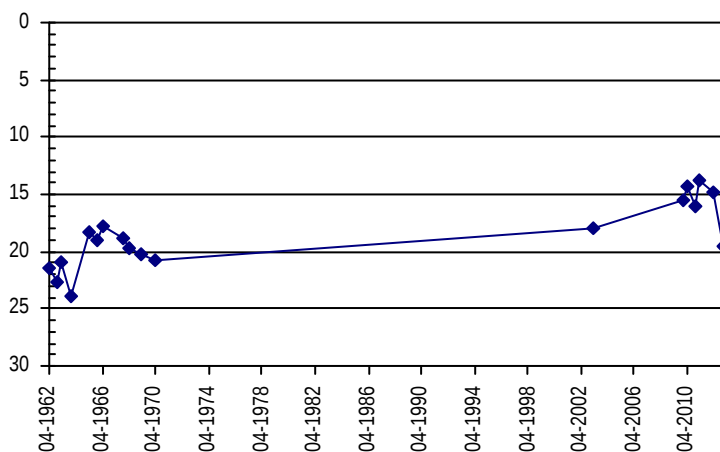


Well Name:	WELL ID N/A;CSU WP 50										Owner:	
Permit #:	-		-		Location #:		SB00705318BDD CSU1				USGS Site ID:	
Division:	1				Water District:		64		County:		LOGAN	
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:				
	NW	SE	SE	18	7 N	53 W	S	From N/S line:			From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4492841.4		Easting (UTM x):		640972.6 <i>User supplied</i>			
Latitude/Longitude (decimal degrees):					40.574360		-103.334490					
Surface Elevation (ft):	4062		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change	
Well depth (ft):					Bottom Perforated Interval (ft):				1 year: -3.50			
Aquifer(s):	QUATERNARY ALLUVIUM											5 year:
												10 year: -0.33

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	17.97	4044.03	2.83
12/11/2009	15.60	4046.40	2.37
4/13/2010	14.30	4047.70	1.30
11/29/2010	16.00	4046.00	-1.70
3/16/2011	13.80	4048.20	2.20
3/21/2012	14.80	4047.20	-1.00
11/20/2012	19.55	4042.45	-4.75
3/25/2013	18.30	4043.70	1.25

All Historic Measurements



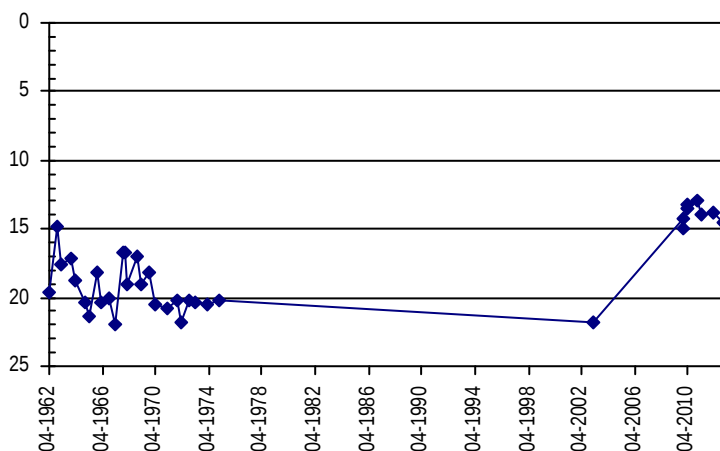
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 379;CSU WP 48										Owner:	SCHAFER		
Permit #:	-		-		Location #:		SB00705322BBB CSU1				USGS Site ID:			
Division:	1				Water District:		64		County:		LOGAN			
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:						
	NW	NW	NW	22	7 N	53 W	S	From N/S line:			From E/W line:			
UTM Coordinates (NAD83):	Northing (UTM y):				4491901.4		Easting (UTM x):		644280.6		User supplied			
Latitude/Longitude (decimal degrees):					40.565320				-103.295630					
Surface Elevation (ft):	4028		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change	
Well depth (ft):						Bottom Perforated Interval (ft):					1 year:			-3.20
Aquifer(s):	QUATERNARY ALLUVIUM										5 year:			
											10 year:			4.83

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	21.83	4006.17	-1.69
12/9/2009	14.20	4013.80	7.63
12/11/2009	15.00	4013.00	-0.80
4/13/2010	13.50	4014.50	1.50
4/14/2010	13.20	4014.80	0.30
11/29/2010	13.00	4015.00	0.20
3/16/2011	14.00	4014.00	-1.00
3/21/2012	13.80	4014.20	0.20
11/20/2012	14.60	4013.40	-0.80
3/25/2013	17.00	4011.00	-2.40

All Historic Measurements

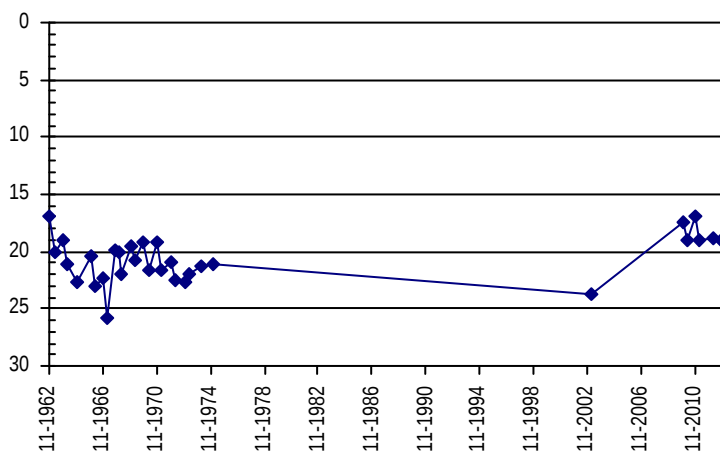


Well Name:		SB00705322DCB					<i>Owner:</i>				
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB00705322DCB		<i>USGS Site ID:</i> 403317103170700	
<i>Division:</i>		1		<i>Water District:</i>		64		<i>County:</i>		LOGAN	
<i>Location:</i>		Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>		
		SE	SW	NW	22	7	N	53	W	S	
								<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>		4490739.0		<i>Easting (UTM x):</i>		645138.7 <i>User supplied</i>			
<i>Latitude/Longitude (decimal degrees):</i>				40.554706				-103.285769			
<i>Surface Elevation (ft):</i>		4010.87		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>		Water Level Change	
<i>Well depth (ft):</i>		85		<i>Bottom Perforated Interval (ft):</i>						1 year: -2.00	
<i>Aquifer(s):</i>		QUATERNARY		ALLUVIUM						5 year:	
										10 year: 2.91	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	23.71	3987.16	-2.53
12/11/2009	17.50	3993.37	6.21
4/13/2010	19.00	3991.87	-1.50
11/28/2010	17.00	3993.87	2.00
3/16/2011	19.00	3991.87	-2.00
3/21/2012	18.80	3992.07	0.20
11/20/2012	19.00	3991.87	-0.20
3/25/2013	20.80	3990.07	-1.80

All Historic Measurements



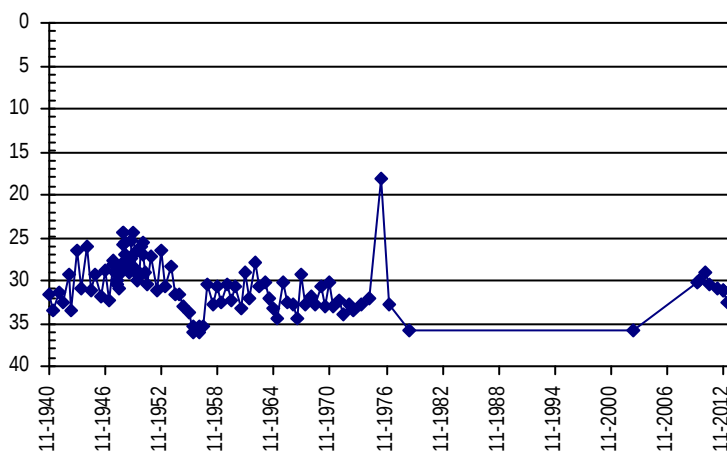
CSU SUPPLEMENTAL NETWORK

Well Name: SB00705323BBB										Owner:	
Permit #:		-		-		Location #: SB00705323BBB				USGS Site ID: 403353103163200	
Division:		1		Water District:		64		County:		LOGAN	
Location:		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:		
		NW	NW	NW	23	7 N	53	W S	From N/S line:		From E/W line:
UTM Coordinates (NAD83):		Northing (UTM y):		4491865.2		Easting (UTM x):		645940.3 <i>User supplied</i>			
Latitude/Longitude (decimal degrees):				40.564706				-103.276046			
Surface Elevation (ft):		4012.85		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change	
Well depth (ft):		100		Bottom Perforated Interval (ft):						1 year: -1.50	
Aquifer(s):		QUATERNARY ALLUVIUM								5 year:	
										10 year: 3.42	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	35.92	3976.93	-0.22
12/11/2009	30.20	3982.65	5.72
4/13/2010	30.00	3982.85	0.20
11/29/2010	29.00	3983.85	1.00
3/16/2011	30.50	3982.35	-1.50
3/21/2012	31.00	3981.85	-0.50
11/20/2012	31.20	3981.65	-0.20
11/21/2012	31.20	3981.65	0.00
3/25/2013	32.50	3980.35	-1.30

All Historic Measurements

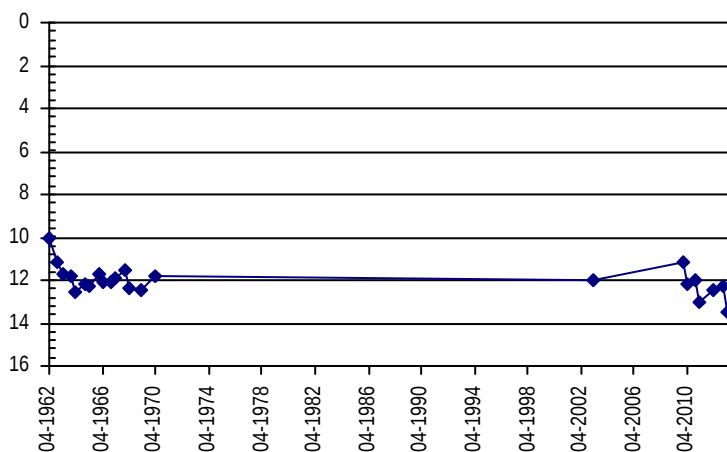


Well Name:	WELL ID 383;CSU WP 45										Owner:	FIEBIG
Permit #:	-		-		Location #: SB00705325CDD CSU1					USGS Site ID:		
Division:	1				Water District: 64				County: LOGAN			
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:				
	SW	SE	SE	25	7 N	53 W	S	From N/S line:		From E/W line:		
UTM Coordinates (NAD83):	Northing (UTM y):				4488901.4		Easting (UTM x):		648194.5 <i>User supplied</i>			
Latitude/Longitude (decimal degrees):					40.537620		-103.250120					
Surface Elevation (ft):	3985		Top Perforated Interval (ft):					Base of grout (ft):		Water Level Change		
Well depth (ft):	Bottom Perforated Interval (ft):					1 year: -1.00						
Aquifer(s):	QUATERNARY ALLUVIUM					5 year:						
						10 year: -1.48						

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	12.02	3972.98	-0.22
12/11/2009	11.20	3973.80	0.82
4/13/2010	12.20	3972.80	-1.00
11/29/2010	12.00	3973.00	0.20
3/16/2011	13.00	3972.00	-1.00
3/21/2012	12.50	3972.50	0.50
11/20/2012	12.25	3972.75	0.25
3/25/2013	13.50	3971.50	-1.25

All Historic Measurements



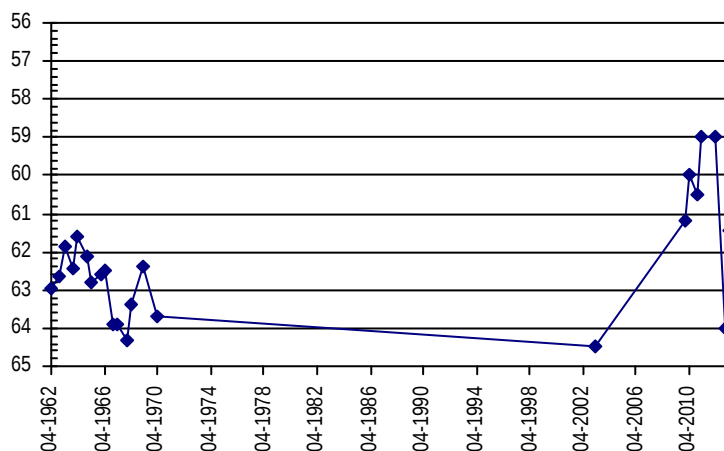
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 378;CSU WP 51										<i>Owner:</i>															
Permit #:	-		-		Location #:				SB00705330ABB CSU1				USGS Site ID:													
Division:	1				Water District:				64				County: LOGAN													
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:																		
	NE	NW	NW	30	7	N	53	W	S	From N/S line:				From E/W line:												
UTM Coordinates (NAD83):				Northing (UTM y):				4490258.4				Easting (UTM x):				640281.5 <i>User supplied</i>										
Latitude/Longitude (decimal degrees):					40.551210					-103.343220																
Surface Elevation (ft):		4114		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change												
Well depth (ft):		Bottom Perforated Interval (ft):										1 year:					-2.45									
Aquifer(s):		QUATERNARY ALLUVIUM															5 year:									
																	10 year:					3.02				

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	64.47	4049.53	-0.77
12/11/2009	61.20	4052.80	3.27
4/13/2010	60.00	4054.00	1.20
11/29/2010	60.50	4053.50	-0.50
3/16/2011	59.00	4055.00	1.50
3/21/2012	59.00	4055.00	0.00
11/20/2012	64.00	4050.00	-5.00
3/25/2013	61.45	4052.55	2.55

All Historic Measurements

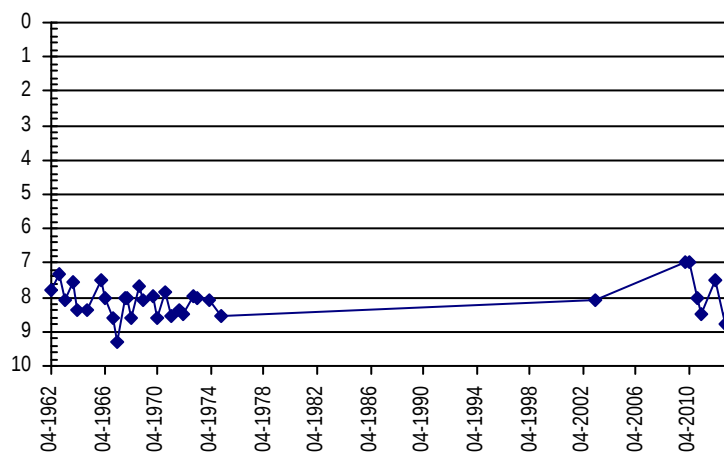


Well Name:		SB00705333DCC										<i>Owner:</i>			
Permit #:		-		-		Location #:		SB00705333DCC						USGS Site ID: 403121103181200	
Division:		1				Water District:		64		County:		LOGAN			
Location:		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:						
		SE	SW	SW	33	7	N	53	W	S	From N/S line:			From E/W line:	
UTM Coordinates (NAD83):		Northing (UTM y):		4487132.4		Easting (UTM x):		643678.7		<i>User supplied</i>					
Latitude/Longitude (decimal degrees):				40.522483				-103.303826							
Surface Elevation (ft):		4006.9		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change					
Well depth (ft):		90		Bottom Perforated Interval (ft):						1 year: -1.00					
Aquifer(s):		QUATERNARY ALLUVIUM								5 year:					
										10 year: -0.39					

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	8.11	3998.79	0.43
12/11/2009	7.00	3999.90	1.11
4/13/2010	7.00	3999.90	0.00
11/29/2010	8.00	3998.90	-1.00
3/16/2011	8.50	3998.40	-0.50
3/21/2012	7.50	3999.40	1.00
11/20/2012	8.75	3998.15	-1.25
3/25/2013	8.50	3998.40	0.25

All Historic Measurements



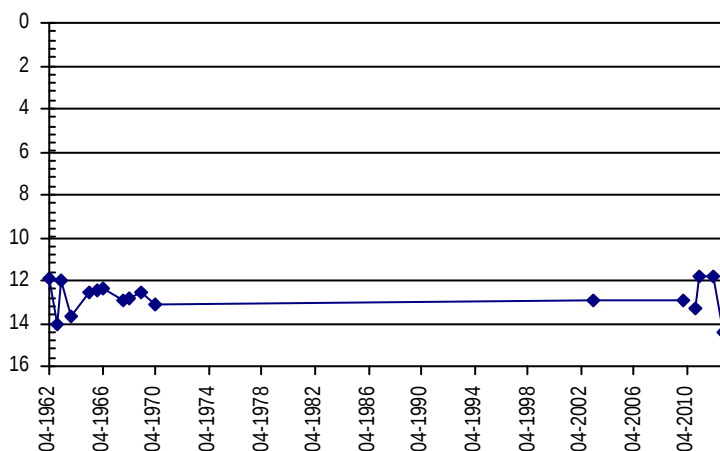
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID N/A;CSU WP 49										<i>Owner:</i>	
<i>Permit #:</i>	-		-		<i>Location #:</i>		SB00705412CBB CSU1				<i>USGS Site ID:</i>	
<i>Division:</i>	1				<i>Water District:</i>		64		<i>County:</i>		LOGAN	
<i>Location:</i>	Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>				
	SW	NW	NW	12	7	N	54	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>		4494252.5		<i>Easting (UTM x):</i>		637687.6 <i>User supplied</i>				
<i>Latitude/Longitude (decimal degrees):</i>				40.587620				-103.372970				
<i>Surface Elevation (ft):</i>	4103		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change	
<i>Well depth (ft):</i>					<i>Bottom Perforated Interval (ft):</i>				1 year: -0.85			
<i>Aquifer(s):</i>	QUATERNARY ALLUVIUM								5 year:			
									10 year: 0.31			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	12.96	4090.04	0.14
12/11/2009	12.90	4090.10	0.06
4/13/2010			
11/29/2010	13.30	4089.70	
3/16/2011	11.80	4091.20	1.50
3/21/2012	11.80	4091.20	0.00
11/20/2012	14.40	4088.60	-2.60
3/25/2013	12.65	4090.35	1.75

All Historic Measurements

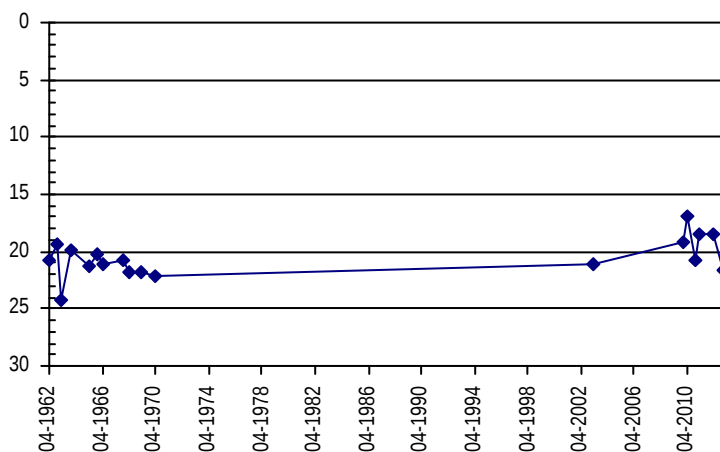


Well Name:	WELL ID N/A;CSU WP 84										<i>Owner:</i>	
Permit #:	-		-		Location #:		SB00805106ADD CSU1				USGS Site ID:	
Division:	1				Water District:		64		County: LOGAN			
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:				
	NE	SE	SE	6	8 N	51	W S	From N/S line:			From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4506415.1		Easting (UTM x):		659402.0 <i>User supplied</i>			
Latitude/Longitude (decimal degrees):					40.693230		-103.113420					
Surface Elevation (ft):	3890		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change	
Well depth (ft):					Bottom Perforated Interval (ft):				1 year: -0.50			
Aquifer(s):	QUATERNARY ALLUVIUM											5 year:
												10 year: 2.13

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	21.13	3868.87	0.97
12/10/2009	19.20	3870.80	1.93
4/13/2010	17.00	3873.00	2.20
11/29/2010	20.80	3869.20	-3.80
3/16/2011	18.50	3871.50	2.30
3/21/2012	18.50	3871.50	0.00
11/20/2012	21.70	3868.30	-3.20
3/25/2013	19.00	3871.00	2.70

All Historic Measurements



CSU SUPPLEMENTAL NETWORK

Well Name: SB00805202CDD

Owner:

Permit #: - -

Location #: SB00805202CDD

USGS Site ID: 404105103092600

Division: 1 **Water District:** 64 **County:** LOGAN
Location: Q160 Q40 Q10 Section Twtnshp Range PM Distance from section lines:
 SW SE SE 2 8 N 52 W S

From N/S line: **From E/W line:**

UTM Coordinates (NAD83): Northing (UTM y): 4505389.8 Easting (UTM x): 655679.8 *User supplied*

Latitude/Longitude (decimal degrees): 40.684710 -103.157706

Surface Elevation (ft): 3893.75 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

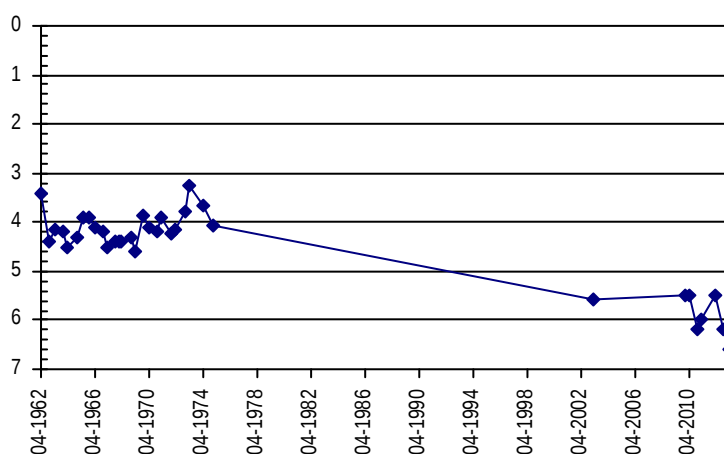
Well depth (ft): 75 **Bottom Perforated Interval (ft):** **1 year:** -1.10

Aquifer(s): QUATERNARY ALLUVIUM **5 year:** **10 year:** -1.03

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	5.57	3888.18	-1.48
12/10/2009	5.50	3888.25	0.07
4/13/2010	5.50	3888.25	0.00
11/29/2010	6.20	3887.55	-0.70
3/16/2011	6.00	3887.75	0.20
3/21/2012	5.50	3888.25	0.50
11/20/2012	6.20	3887.55	-0.70
3/25/2013	6.60	3887.15	-0.40

All Historic Measurements



Well Name: WELL ID N/A;CSU WP 57

Owner: HENDERSON

Permit #: - -

Location #: SB00805210ACC CSU1

USGS Site ID:

Division: 1 **Water District:** 64 **County:** LOGAN
Location: Q160 Q40 Q10 Section Twtnshp Range PM Distance from section lines:
 NE SW SW 10 8 N 52 W S

From N/S line: **From E/W line:**

UTM Coordinates (NAD83): Northing (UTM y): 4504539.9 Easting (UTM x): 654340.9 *User supplied*

Latitude/Longitude (decimal degrees): 40.677310 -103.173750

Surface Elevation (ft): 3906 **Top Perforated Interval (ft):** **Base of grout (ft):** **Water Level Change**

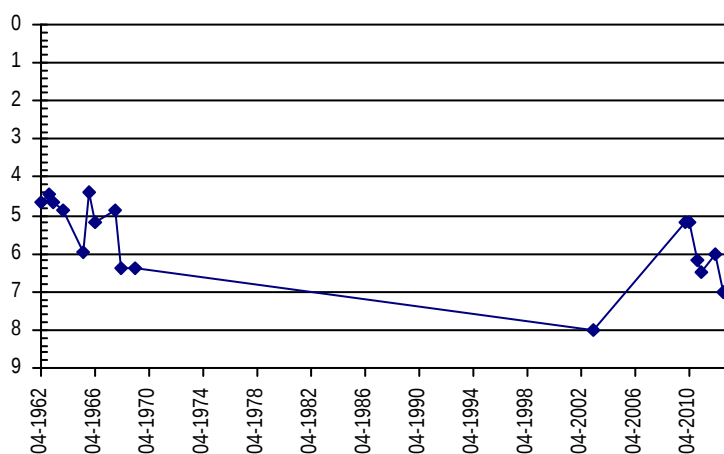
Well depth (ft): **Bottom Perforated Interval (ft):** **1 year:** -1.00

Aquifer(s): QUATERNARY ALLUVIUM **5 year:** **10 year:** 0.98

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	7.98	3898.02	-1.58
12/10/2009	5.20	3900.80	2.78
4/13/2010	5.20	3900.80	0.00
11/29/2010	6.20	3899.80	-1.00
3/16/2011	6.50	3899.50	-0.30
3/21/2012	6.00	3900.00	0.50
11/20/2012	7.00	3899.00	-1.00
3/25/2013	7.00	3899.00	0.00

All Historic Measurements



CSU SUPPLEMENTAL NETWORK

Well Name: SB00805324AAB **Owner:**

Permit #: - - **Location #:** SB00805324AAB **USGS Site ID:** 403910103143800

Division: 1 **Water District:** 64 **County:** LOGAN

Location: Q160 Q40 Q10 Section Twntshp Range PM Distance from section lines:
NE NE NW 24 8 N 53 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4501693.3 Easting (UTM x): 648426.4 *User supplied*

Latitude/Longitude (decimal degrees): 40.652763 -103.244376

Surface Elevation (ft): 4011.77 **Top Perforated Interval (ft):** **Base of grout (ft):**

Well depth (ft): 102 **Bottom Perforated Interval (ft):**

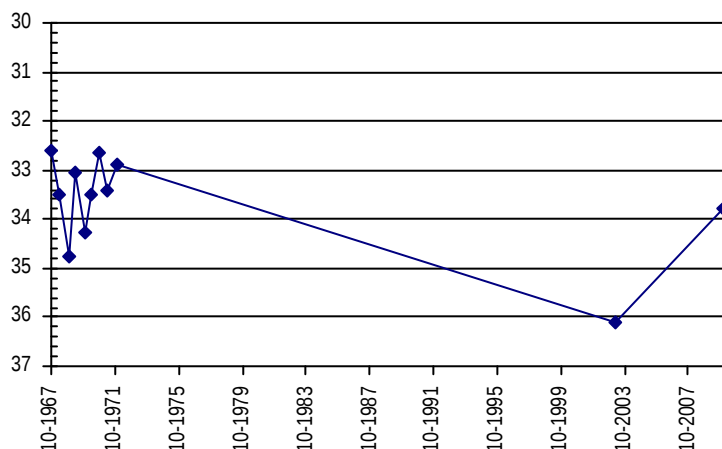
Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change
1 year:
5 year:
10 year:

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/13/2003	36.11	3975.66	-3.22
12/10/2009	33.80	3977.97	2.31
4/13/2010	34.20	3977.57	-0.40

All Historic Measurements



Well Name: WELL ID 388;CSU WP 82 **Owner:** CULLIP

Permit #: - - **Location #:** SB00905119CBB CSU1 **USGS Site ID:**

Division: 1 **Water District:** 64 **County:** LOGAN

Location: Q160 Q40 Q10 Section Twntshp Range PM Distance from section lines:
SW NW NW 19 9 N 51 W S From N/S line: From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4511035.2 Easting (UTM x): 659396.2 *User supplied*

Latitude/Longitude (decimal degrees): 40.734830 -103.112310

Surface Elevation (ft): 3862 **Top Perforated Interval (ft):** **Base of grout (ft):**

Well depth (ft): **Bottom Perforated Interval (ft):**

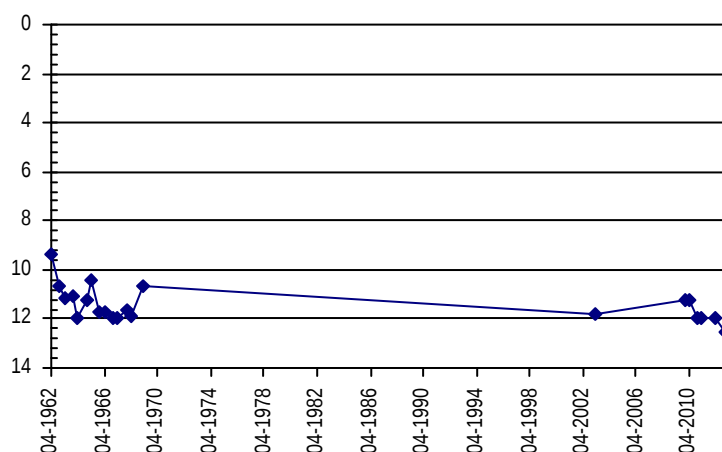
Aquifer(s): QUATERNARY ALLUVIUM

Water Level Change
1 year: -1.15
5 year:
10 year: -1.38

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	11.77	3850.23	-1.07
12/10/2009	11.20	3850.80	0.57
4/13/2010	11.20	3850.80	0.00
11/29/2010	12.00	3850.00	-0.80
3/16/2011	12.00	3850.00	0.00
3/21/2012	12.00	3850.00	0.00
11/20/2012	12.50	3849.50	-0.50
3/25/2013	13.15	3848.85	-0.65

All Historic Measurements



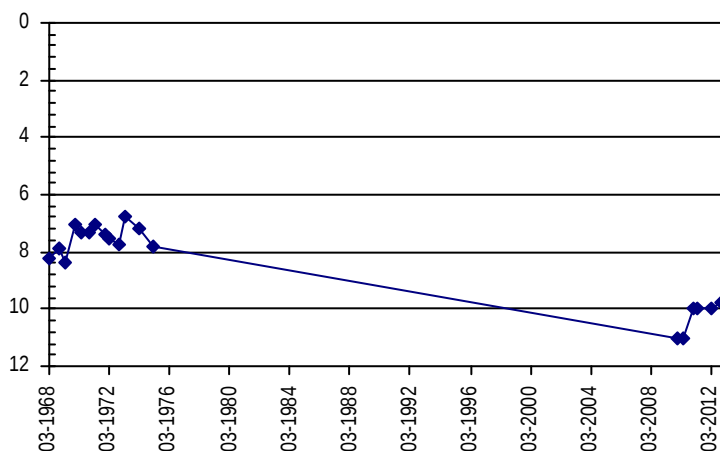
CSU SUPPLEMENTAL NETWORK

Well Name:		SB00905120BCC										<i>Owner:</i>		
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB00905120BCC				<i>USGS Site ID:</i> 404428103053500		
<i>Division:</i>		1				<i>Water District:</i>		64		<i>County:</i>		LOGAN		
<i>Location:</i>		Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>					
		NW	SW	SW	20	9	N	51	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>				4511765.5		<i>Easting (UTM x):</i>		660966.8		<i>User supplied</i>		
<i>Latitude/Longitude (decimal degrees):</i>						40.741100				-103.093535				
<i>Surface Elevation (ft):</i>		3852.77		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change		
<i>Well depth (ft):</i>		62		<i>Bottom Perforated Interval (ft):</i>								1 year: -0.50		
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM										5 year:		
												10 year:		

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
12/10/2009	11.00	3841.77	-3.18
4/13/2010	11.00	3841.77	0.00
12/29/2010	10.00	3842.77	1.00
3/16/2011	10.00	3842.77	0.00
3/21/2012	10.00	3842.77	0.00
11/20/2012	9.80	3842.97	0.20
3/25/2013	10.50	3842.27	-0.70

All Historic Measurements

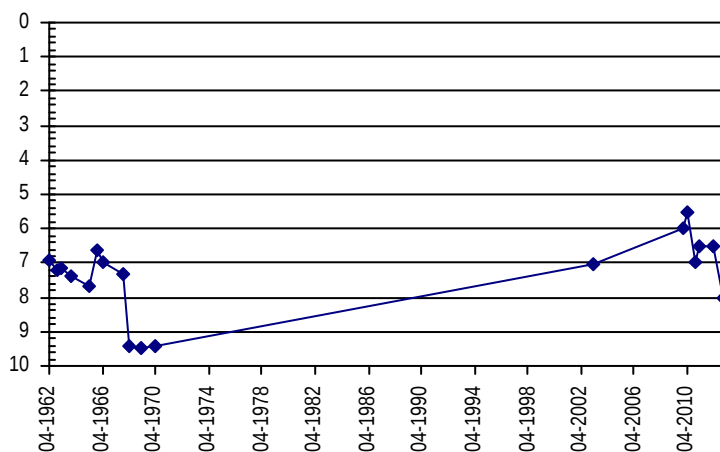


Well Name:	WELL ID N/A;CSU WP 76										Owner:				
Permit #:	-		-		Location #:		SB01004804BCC CSU1				USGS Site ID:				
Division:	1				Water District:		64				County:		LOGAN		
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:							
	NW	SW	SW	4	10	N	48	W	S	From N/S line:			From E/W line:		
UTM Coordinates (NAD83):		Northing (UTM y):			4527182.6		Easting (UTM x):		691812.3 <i>User supplied</i>						
Latitude/Longitude (decimal degrees):					40.873270			-102.723720							
Surface Elevation (ft):	3675		Top Perforated Interval (ft):				Base of grout (ft):				Water Level Change				
Well depth (ft):					Bottom Perforated Interval (ft):								1 year:	-0.65	
Aquifer(s):	QUATERNARY ALLUVIUM										5 year:				
											10 year:				-0.14

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	7.01	3667.99	2.39
12/10/2009	6.00	3669.00	1.01
4/13/2010	5.50	3669.50	0.50
11/29/2010	7.00	3668.00	-1.50
3/16/2011	6.50	3668.50	0.50
3/21/2012	6.50	3668.50	0.00
11/20/2012	8.00	3667.00	-1.50
3/25/2013	7.15	3667.85	0.85

All Historic Measurements



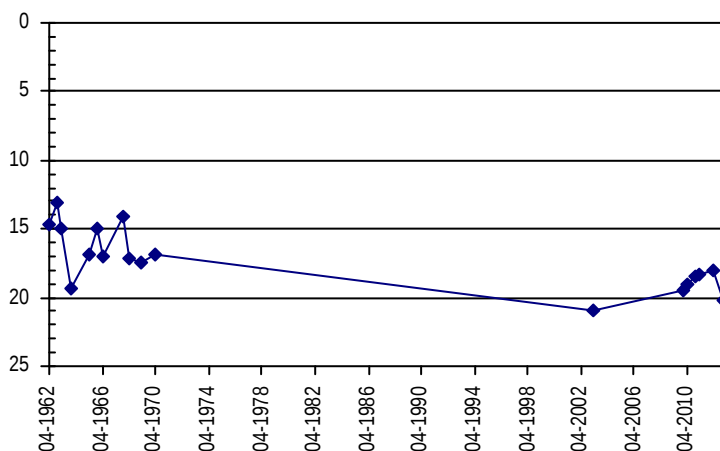
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID N/A;CSU WP 79										<i>Owner:</i>		
<i>Permit #:</i>	-		-		<i>Location #:</i>		SB01004908CCC CSU1				<i>USGS Site ID:</i>		
<i>Division:</i>	1				<i>Water District:</i>		64		<i>County:</i>		LOGAN		
<i>Location:</i>	Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>					
	SW	SW	SW	8	10	N	49	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>			4524321.5		<i>Easting (UTM x):</i>		679969.3 <i>User supplied</i>				
<i>Latitude/Longitude (decimal degrees):</i>					40.850200		-102.864990						
<i>Surface Elevation (ft):</i>	3757		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change		
<i>Well depth (ft):</i>					<i>Bottom Perforated Interval (ft):</i>				1 year:				-2.17
<i>Aquifer(s):</i>	QUATERNARY ALLUVIUM								5 year:				
									10 year:				0.64

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	20.89	3736.11	-3.99
12/10/2009	19.50	3737.50	1.39
4/13/2010	19.00	3738.00	0.50
11/29/2010	18.50	3738.50	0.50
3/16/2011	18.30	3738.70	0.20
3/21/2012	18.08	3738.92	0.22
11/20/2012	20.25	3736.75	-2.17
3/25/2013	20.25	3736.75	0.00

All Historic Measurements

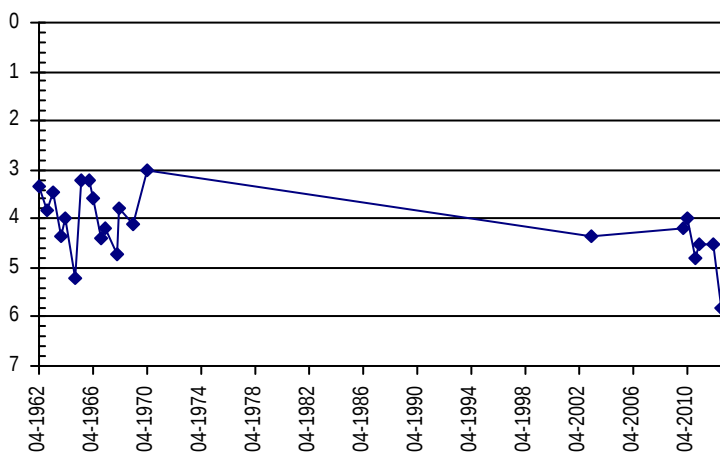


Well Name:	WELL ID 390;CSU WP 78										<i>Owner:</i>		
<i>Permit #:</i>	-		-		<i>Location #:</i>		SB01004915BBB CSU1				<i>USGS Site ID:</i>		
<i>Division:</i>	1				<i>Water District:</i>		64		<i>County:</i>		LOGAN		
<i>Location:</i>	Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>					
	NW	NW	NW	15	10	N	49	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>			4524407.5		<i>Easting (UTM x):</i>		683577.3 <i>User supplied</i>				
<i>Latitude/Longitude (decimal degrees):</i>					40.850170		-102.822200						
<i>Surface Elevation (ft):</i>	3719		<i>Top Perforated Interval (ft):</i>					<i>Base of grout (ft):</i>			Water Level Change		
<i>Well depth (ft):</i>	<i>Bottom Perforated Interval (ft):</i>					1 year:							0.00
<i>Aquifer(s):</i>	QUATERNARY ALLUVIUM					5 year:							
						10 year:							-0.15

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	4.35	3714.65	-1.35
12/10/2009	4.20	3714.80	0.15
4/13/2010	4.00	3715.00	0.20
11/29/2010	4.80	3714.20	-0.80
3/16/2011	4.50	3714.50	0.30
3/21/2012	4.50	3714.50	0.00
11/20/2012	5.80	3713.20	-1.30
3/25/2013	4.50	3714.50	1.30

All Historic Measurements



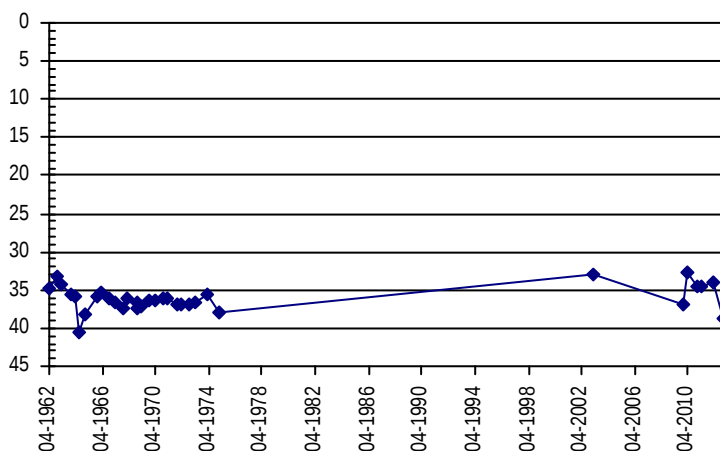
CSU SUPPLEMENTAL NETWORK

Well Name:		SB01104503BAA										<i>Owner:</i>	
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB01104503BAA				<i>USGS Site ID:</i> 405804102212100	
<i>Division:</i>		1				<i>Water District:</i>		64		<i>County:</i> SEDGWICK			
<i>Location:</i>		Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>				
		NW	NE	NE	3	11	N	45	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>				4538545.4		<i>Easting (UTM x):</i>		722458.9 <i>User supplied</i>			
<i>Latitude/Longitude (decimal degrees):</i>						40.967770				-102.356298			
<i>Surface Elevation (ft):</i>		3541.51		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change	
<i>Well depth (ft):</i>		108		<i>Bottom Perforated Interval (ft):</i>								1 year: -2.45	
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM								5 year:			
										10 year: -3.53			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	32.92	3508.59	4.95
12/9/2009	37.00	3504.51	-4.08
4/13/2010	32.80	3508.71	4.20
11/29/2010	34.50	3507.01	-1.70
3/16/2011	34.50	3507.01	0.00
3/21/2012	34.00	3507.51	0.50
11/19/2012	38.85	3502.66	-4.85
3/25/2013	36.45	3505.06	2.40

All Historic Measurements

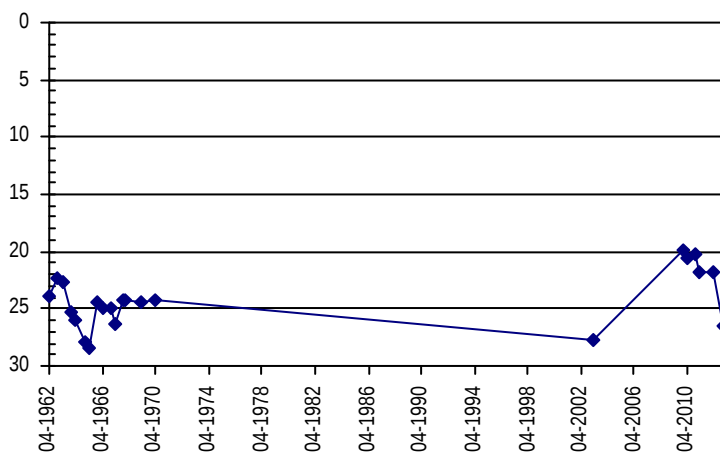


Well Name:	WELL ID 399;CSU WP 71										Owner:	SANGER		
Permit #:	-		-		Location #:		SB01104601BBB CSU1				USGS Site ID:			
Division:	1				Water District:		64				County: SEDGWICK			
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM		Distance from section lines:					
	NW	NW	NW	1	11	N	46	W	S	From N/S line:			From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4538400.6		Easting (UTM x):		715437.0 <i>User supplied</i>					
Latitude/Longitude (decimal degrees):					40.968350		-102.439720							
Surface Elevation (ft):	3570		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change	
Well depth (ft):						Bottom Perforated Interval (ft):					1 year: -5.20			
Aquifer(s):	QUATERNARY ALLUVIUM										5 year:			
											10 year: 0.79			

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	27.79	3542.21	-3.49
12/9/2009	19.80	3550.20	7.99
4/13/2010	20.50	3549.50	-0.70
11/29/2010	20.20	3549.80	0.30
3/16/2011	21.80	3548.20	-1.60
3/21/2012	21.80	3548.20	0.00
11/19/2012	26.50	3543.50	-4.70
3/25/2013	27.00	3543.00	-0.50

All Historic Measurements



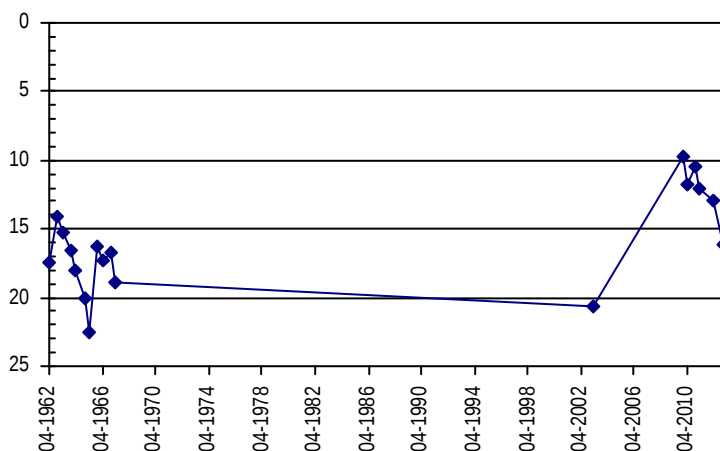
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 398;CSU WP 72										Owner:	SANGER		
Permit #:	-		-		Location #:		SB01104603ACC CSU1					USGS Site ID:		
Division:	1				Water District:		64			County:		SEDGWICK		
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM		Distance from section lines:					
	NE	SW	SW	3	11 N	46	W	S	From N/S line:				From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4537664.6		Easting (UTM x):		712952.0		User supplied			
Latitude/Longitude (decimal degrees):					40.962380				-102.469470					
Surface Elevation (ft):	3580		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change	
Well depth (ft):						Bottom Perforated Interval (ft):								1 year: -5.15
Aquifer(s):	QUATERNARY ALLUVIUM													5 year:
														10 year: 2.53

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	20.68	3559.32	-1.78
12/9/2009	9.80	3570.20	10.88
4/13/2010	11.80	3568.20	-2.00
11/29/2010	10.50	3569.50	1.30
3/16/2011	12.00	3568.00	-1.50
3/21/2012	13.00	3567.00	-1.00
11/19/2012	16.10	3563.90	-3.10
3/25/2013	18.15	3561.85	-2.05

All Historic Measurements

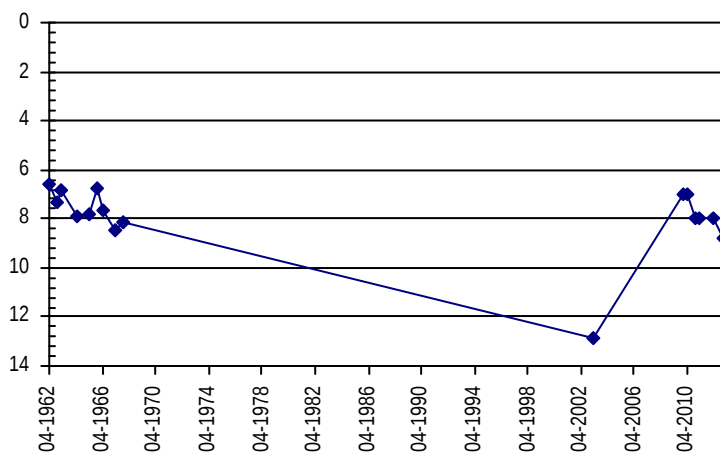


Well Name:	WELL ID N/A;CSU WP 73							Owner:	PRICE	
Permit #:	-		-		Location #:	SB01104618DBB CSU1			USGS Site ID:	
Division:	1				Water District:	64			County:	SEDGWICK
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:		
	SE	NW	NW	18	11 N	46 W	S	From N/S line:		From E/W line:
UTM Coordinates (NAD83):	Northing (UTM y):				4533964.5		Easting (UTM x):		708200.1	User supplied
Latitude/Longitude (decimal degrees):					40.930300		-102.527130			
Surface Elevation (ft):	3585		Top Perforated Interval (ft):				Base of grout (ft):		Water Level Change	
Well depth (ft):					Bottom Perforated Interval (ft):				1 year:	-4.65
Aquifer(s):	QUATERNARY ALLUVIUM								5 year:	
									10 year:	0.25

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	12.90	3572.10	-4.75
12/9/2009	7.00	3578.00	5.90
4/13/2010	7.00	3578.00	0.00
11/29/2010	8.00	3577.00	-1.00
3/16/2011	8.00	3577.00	0.00
3/21/2012	8.00	3577.00	0.00
11/20/2012	8.80	3576.20	-0.80
3/25/2013	12.65	3572.35	-3.85

All Historic Measurements



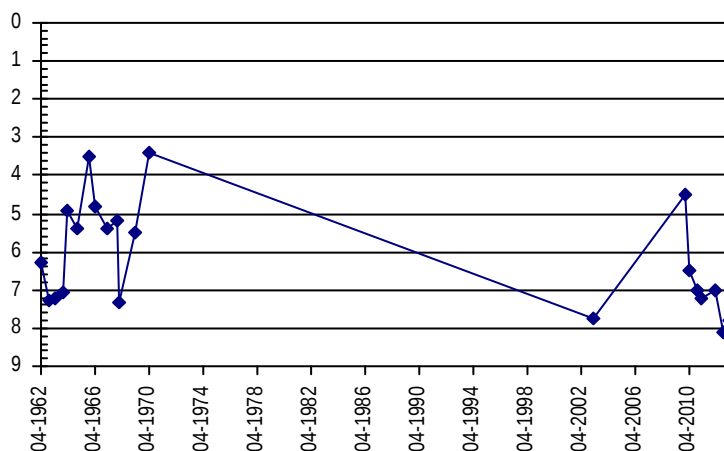
CSU SUPPLEMENTAL NETWORK

Well Name:	WELL ID 392;CSU WP 75										Owner:	PETERSON		
Permit #:	-		-		Location #:		SB01104731CBB CSU1					USGS Site ID:		
Division:	1				Water District:		64			County:		LOGAN		
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM		Distance from section lines:					
	SW	NW	NW	31	11	N	47	W	S	From N/S line:			From E/W line:	
UTM Coordinates (NAD83):				Northing (UTM y):		4528661.5		Easting (UTM x):		697827.2 <i>User supplied</i>				
Latitude/Longitude (decimal degrees):					40.885150					-102.651920				
Surface Elevation (ft):		3642		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change
Well depth (ft):		Bottom Perforated Interval (ft):										1 year:	-0.80	
Aquifer(s):		QUATERNARY ALLUVIUM										5 year:		
												10 year:	-0.03	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	7.77	3634.23	-4.37
12/9/2009	4.50	3637.50	3.27
4/13/2010	6.50	3635.50	-2.00
11/29/2010	7.00	3635.00	-0.50
3/16/2011	7.20	3634.80	-0.20
3/21/2012	7.00	3635.00	0.20
11/20/2012	8.10	3633.90	-1.10
3/25/2013	7.80	3634.20	0.30

All Historic Measurements

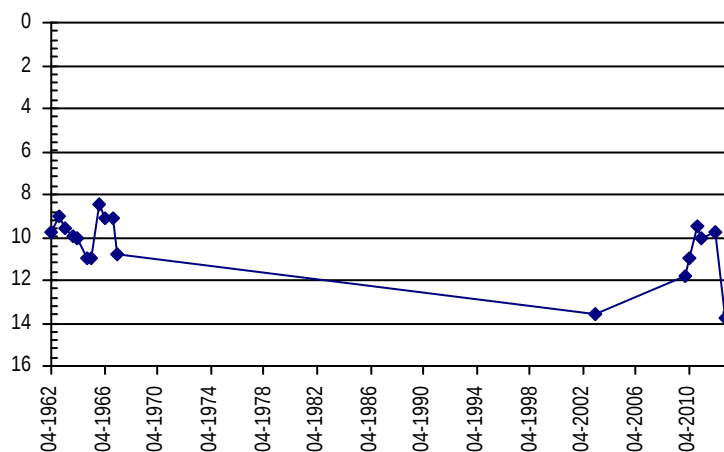


Well Name:		WELL ID 395;CSU WP 63										<i>Owner:</i>	
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB01204520CAA CSU1				<i>USGS Site ID:</i>	
<i>Division:</i>		1				<i>Water District:</i>		64				<i>County:</i>	
<i>Location:</i>		Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:				
		SW	NE	NE	20	12	N	45	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>				4542283.6		<i>Easting (UTM x):</i>		719068.0 <i>User supplied</i>			
<i>Latitude/Longitude (decimal degrees):</i>						41.002330				-102.395230			
<i>Surface Elevation (ft):</i>		3580		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change	
<i>Well depth (ft):</i>						<i>Bottom Perforated Interval (ft):</i>				1 year: -3.65			
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM										5 year:	
												10 year: 0.17	

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	13.62	3566.38	-2.82
12/9/2009	11.80	3568.20	1.82
4/13/2010	11.00	3569.00	0.80
11/29/2010	9.50	3570.50	1.50
3/16/2011	10.00	3570.00	-0.50
3/21/2012	9.80	3570.20	0.20
11/19/2012	13.75	3566.25	-3.95
3/25/2013	13.45	3566.55	0.30

All Historic Measurements



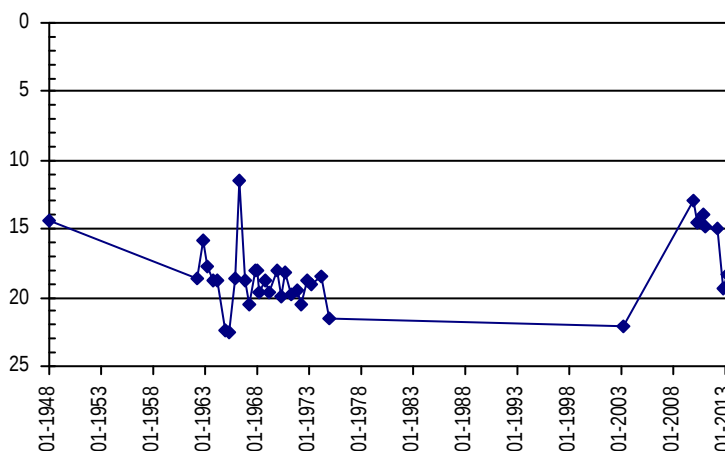
CSU SUPPLEMENTAL NETWORK

Well Name:		SB01204532CBB										<i>Owner:</i>		
<i>Permit #:</i>		-		-		<i>Location #:</i>		SB01204532CBB				<i>USGS Site ID:</i> 405831102240600		
<i>Division:</i>		1				<i>Water District:</i>		64		<i>County:</i>		SEDGWICK		
<i>Location:</i>		Q160	Q40	Q10	Section	Twnshp	Range	PM	<i>Distance from section lines:</i>					
		SW	NW	NW	32	12	N	45	W	S	<i>From N/S line:</i>		<i>From E/W line:</i>	
<i>UTM Coordinates (NAD83):</i>		<i>Northing (UTM y):</i>				4539262.2		<i>Easting (UTM x):</i>		718577.0		<i>User supplied</i>		
<i>Latitude/Longitude (decimal degrees):</i>						40.975269						-102.402132		
<i>Surface Elevation (ft):</i>		3551.51		<i>Top Perforated Interval (ft):</i>				<i>Base of grout (ft):</i>				Water Level Change		
<i>Well depth (ft):</i>		52		<i>Bottom Perforated Interval (ft):</i>								1 year: -3.30		
<i>Aquifer(s):</i>		QUATERNARY ALLUVIUM										5 year:		
												10 year: 3.75		

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	22.05	3529.46	-0.56
12/9/2009	13.00	3538.51	9.05
4/13/2010	14.50	3537.01	-1.50
11/29/2010	14.00	3537.51	0.50
3/16/2011	14.80	3536.71	-0.80
3/21/2012	15.00	3536.51	-0.20
11/19/2012	19.40	3532.11	-4.40
3/25/2013	18.30	3533.21	1.10

All Historic Measurements

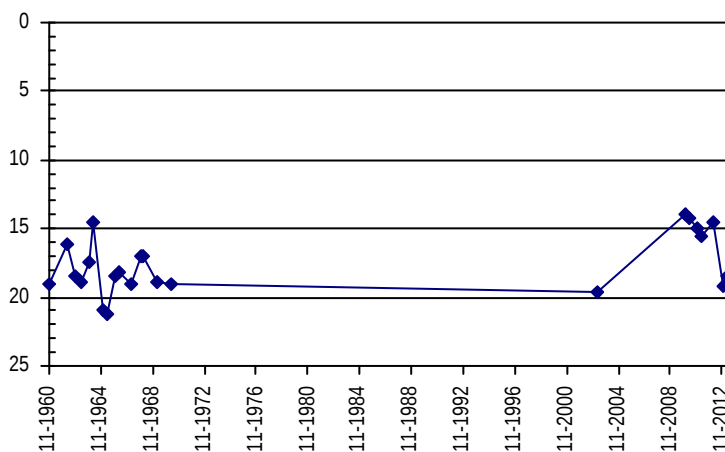


Well Name:	WELL ID 396;CSU WP 64										Owner:	PETERSON	
Permit #:	-		-		Location #:		SB01204533BAB CSU1				USGS Site ID:		
Division:	1				Water District:		64		County:		SEDGWICK		
Location:	Q160	Q40	Q10	Section	Twnshp	Range	PM	Distance from section lines:					
	NW	NE	NW	33	12	N	45	W	S	From N/S line:		From E/W line:	
UTM Coordinates (NAD83):	Northing (UTM y):				4540143.6		Easting (UTM x):		720623.0		User supplied		
Latitude/Longitude (decimal degrees):					40.982650		-102.377520						
Surface Elevation (ft):	3553		Top Perforated Interval (ft):					Base of grout (ft):					Water Level Change
Well depth (ft):						Bottom Perforated Interval (ft):					1 year:		-4.00
Aquifer(s):	QUATERNARY ALLUVIUM												
	5 year:												
	10 year:												
	1.12												

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	19.62	3533.38	-0.52
12/9/2009	14.00	3539.00	5.62
4/13/2010	14.20	3538.80	-0.20
11/29/2010	15.00	3538.00	-0.80
3/16/2011	15.60	3537.40	-0.60
3/21/2012	14.50	3538.50	1.10
11/19/2012	19.25	3533.75	-4.75
3/25/2013	18.50	3534.50	0.75

All Historic Measurements



CSU SUPPLEMENTAL NETWORK

Well Name: WELL ID 394; CSU WP 65

Owner: SOWDER

Permit #: - -

Location #: SB01204535BCC CSU1

USGS Site ID:

Division: 1 **Water District:** 64 **County:** SEDGWICK

Location: Q160 Q40 Q10 Section Twnshp Range PM Distance from section lines:

NW SW SW 35

12 N 45 W S

From N/S line:

From E/W line:

UTM Coordinates (NAD83): Northing (UTM y): 4539745.6 Easting (UTM x): 723400.9 [User supplied](#)

Latitude/Longitude (decimal degrees): 40.978310 -102.344680

Surface Elevation (ft): 3543

Top Perforated Interval (ft):

Base of grout (ft):

Water Level Change

Well depth (ft):

Bottom Perforated Interval (ft):

1 year: -4.60

Aquifer(s):

QUATERNARY ALLUVIUM

5 year:

10 year: 0.74

Measurements from last 10 years

Date	Depth to WL (ft)	Elev of WL (ft)	Change (ft)
3/14/2003	30.54	3512.46	7.86
12/9/2009	23.50	3519.50	7.04
4/13/2010	24.50	3518.50	-1.00
11/29/2010	24.00	3519.00	0.50
3/16/2011	25.30	3517.70	-1.30
3/21/2012	25.20	3517.80	0.10
11/20/2012	30.45	3512.55	-5.25
3/25/2013	29.80	3513.20	0.65

All Historic Measurements

