

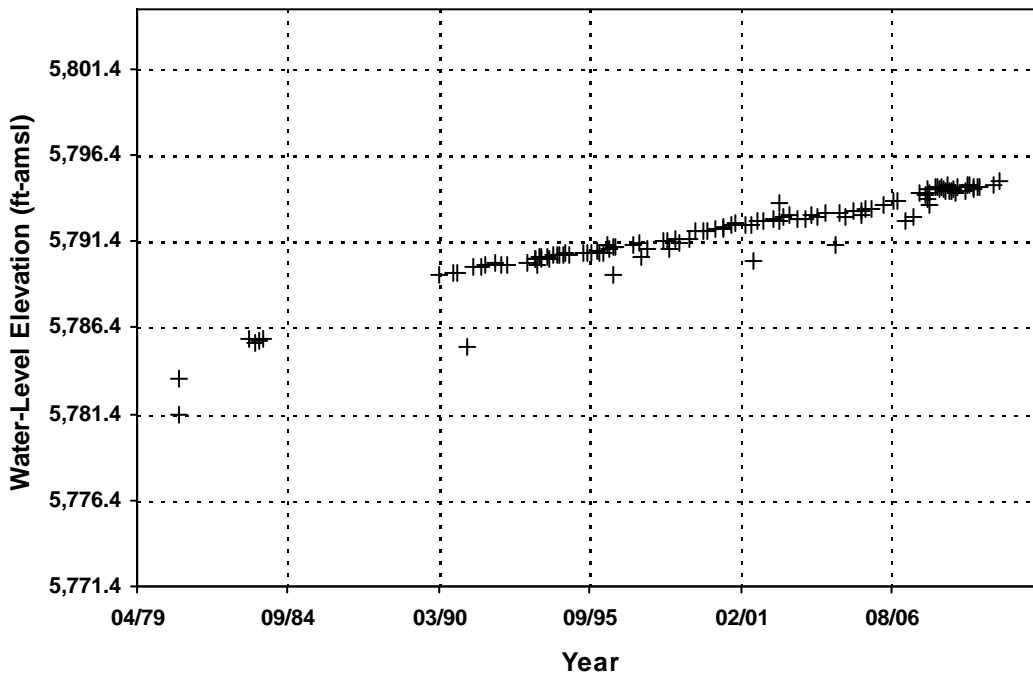
Well Map ID: 180-6

Aquifer Type: Basin Fill

Ref Pt Elev (ft amsl): 6,012.9

Well Depth (ft bgs): 269

**Historical Water-Level Elevations at
180 N07 E63 14BADB1 USAF**



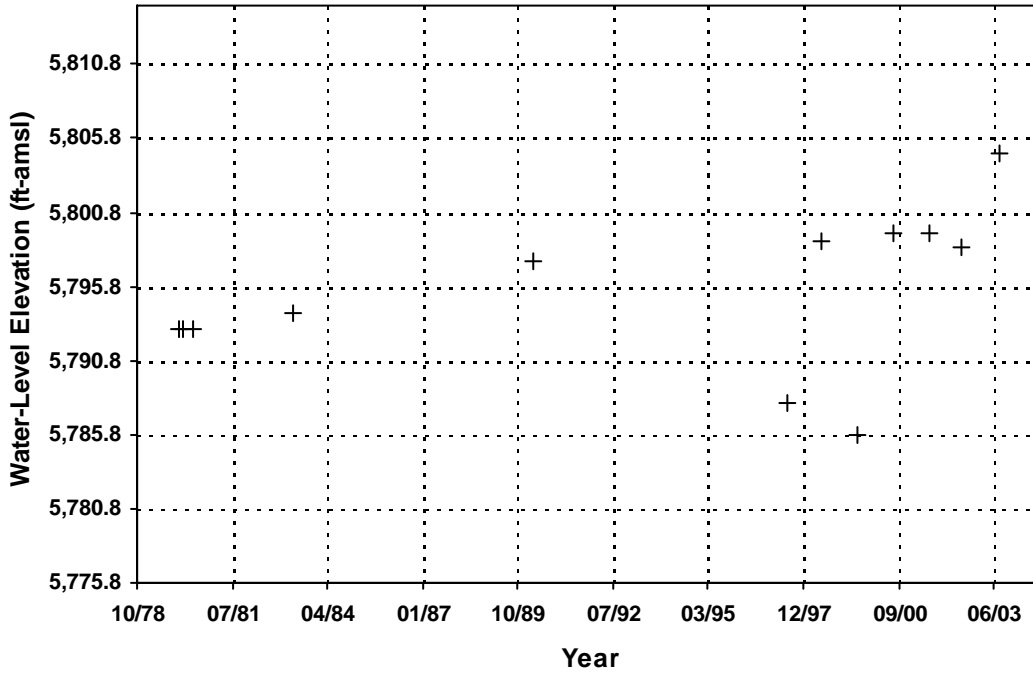
Well Map ID: 180-8

Aquifer Type: Carbonate Well

Ref Pt Elev (ft amsl): 6,012.4

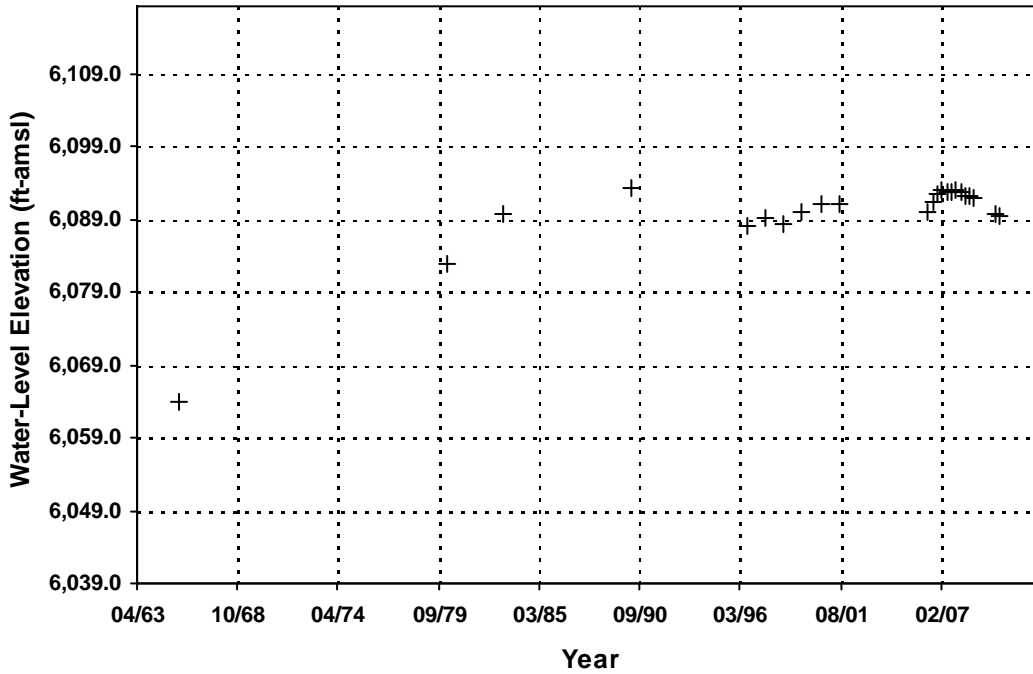
Well Depth (ft bgs): 460

**Historical Water-Level Elevations at
180 N07 E63 14BADD1 USGS-MX (Cave Valley)**



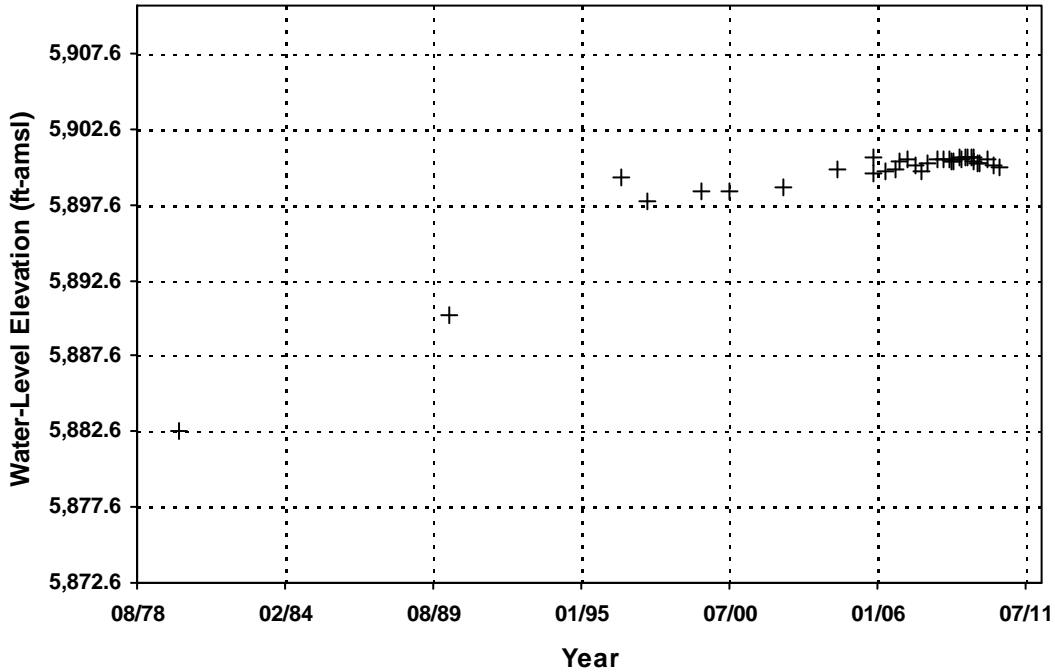
Well Map ID: 180-10 Ref Pt Elev (ft amsl): 6,025.9
 Aquifer Type: Basin Fill Well Depth (ft bgs):

**Historical Water-Level Elevations at
 180 N07 E63 15DBAD1 USBLM**



Well Map ID: 180-17 Ref Pt Elev (ft amsl): 6,224.0
 Aquifer Type: Basin Fill Well Depth (ft bgs): 200

**Historical Water-Level Elevations at
 180 N08 E64 04ABDD1 USBLM**



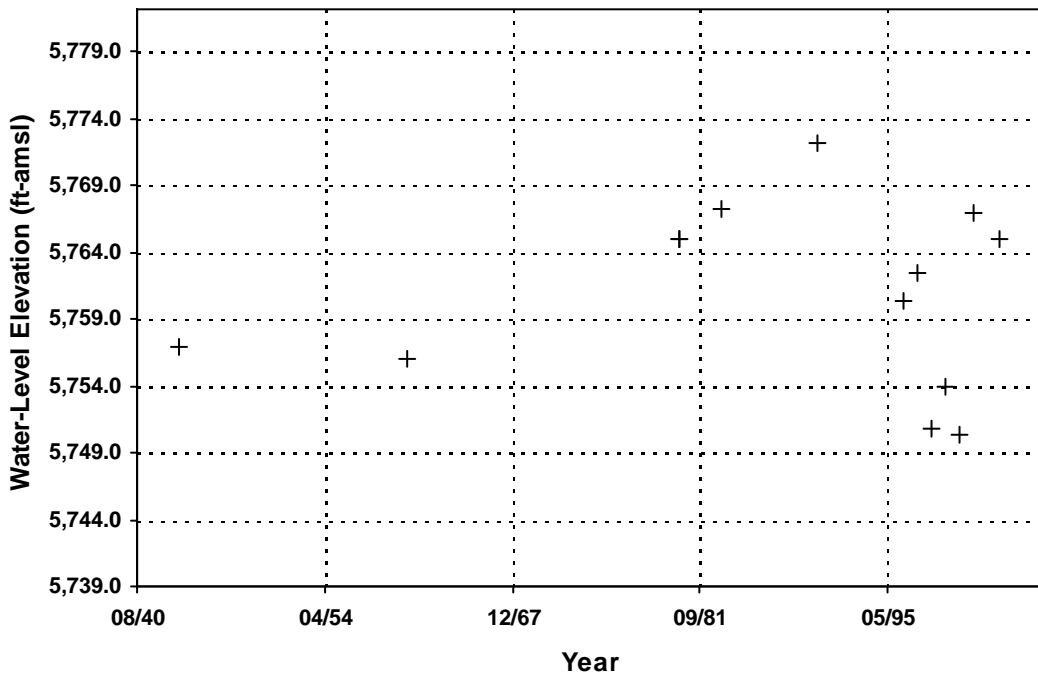
Well Map ID: 180-18

Ref Pt Elev (ft amsl): 6,162.6

Aquifer Type: Basin Fill

Well Depth (ft bgs):

**Historical Water-Level Elevations at
180 N08 E64 15BCBC1 USBLM**



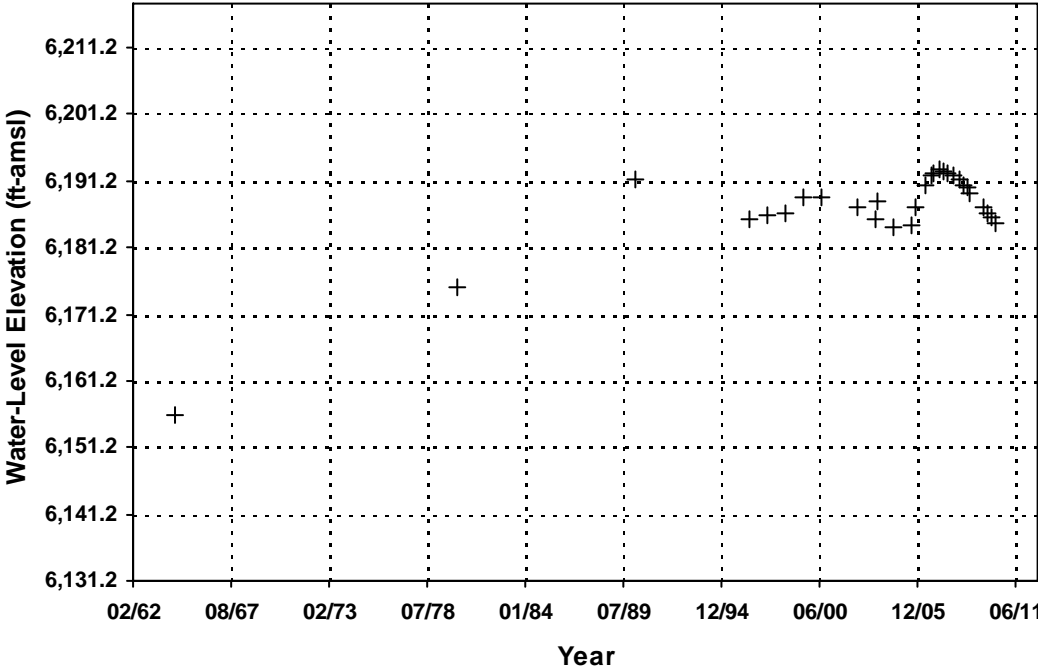
Well Map ID: 180-20

Ref Pt Elev (ft amsl): 6,087.0

Aquifer Type: Basin Fill

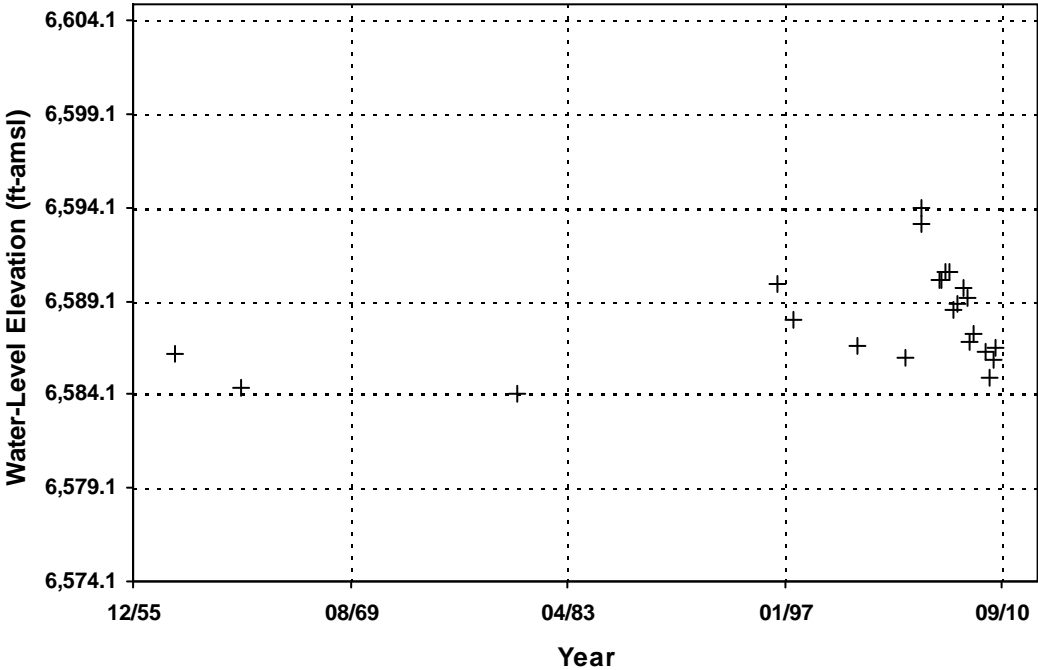
Well Depth (ft bgs): 352

**Historical Water-Level Elevations at
180 N08 E64 30CDBC1 USBLM**



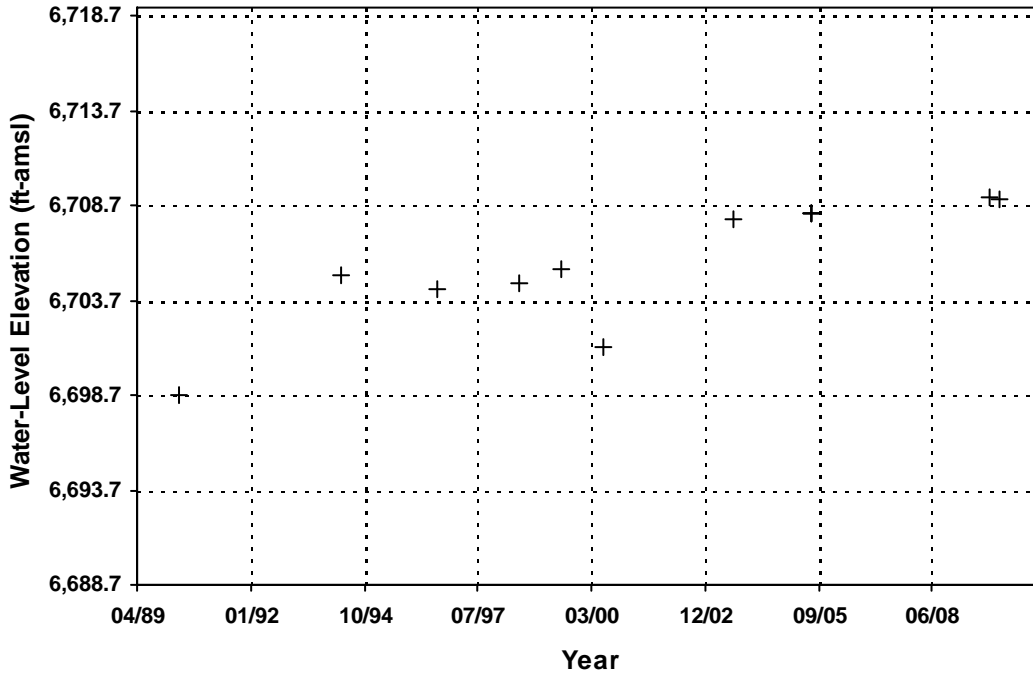
Well Map ID: 180-26 Ref Pt Elev (ft amsl): 6,414.2
 Aquifer Type: Basin Fill Well Depth (ft bgs): 315

**Historical Water-Level Elevations at
 180 N09 E64 27BCDD1 USBLM**



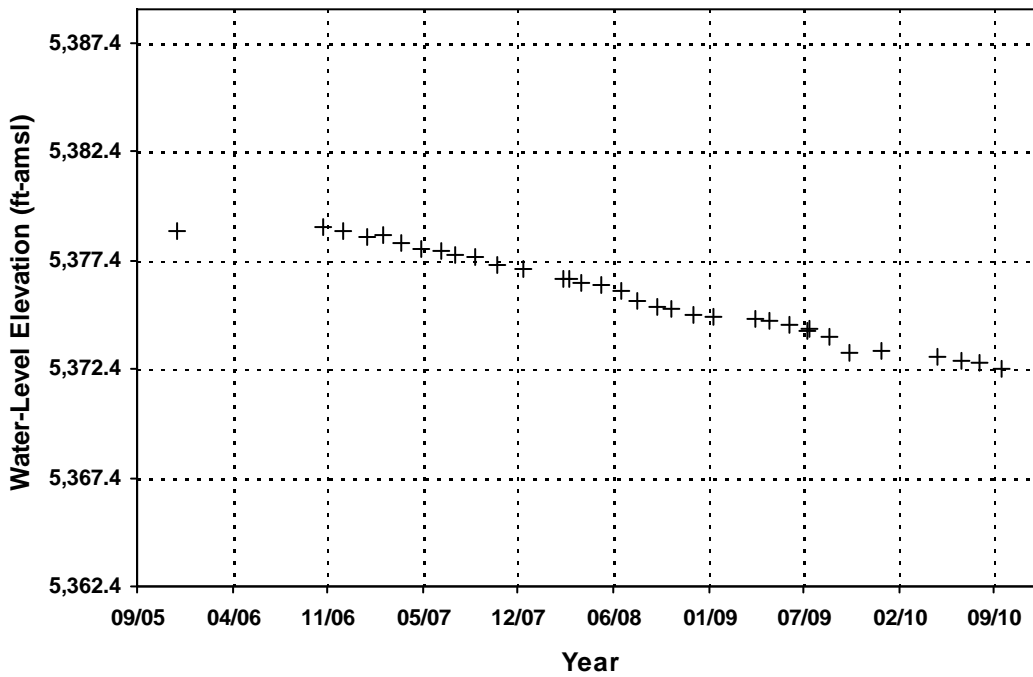
Well Map ID: 180-27 Ref Pt Elev (ft amsl): 6,604.1
 Aquifer Type: Basin Fill Well Depth (ft bgs): 20

**Historical Water-Level Elevations at
 180 N10 E63 25A 1**



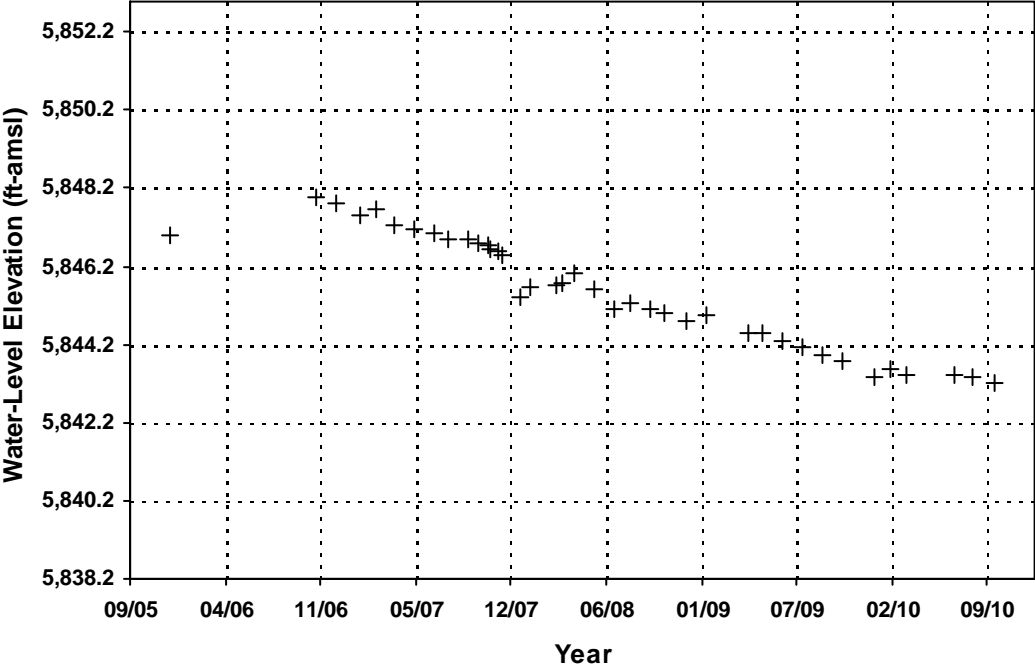
Well Map ID: 180-28	Ref Pt Elev (ft amsl): 6,848.0
Aquifer Type: Basin Fill	Well Depth (ft bgs):

**Historical Water-Level Elevations at
180 N10 E64 06BDA 1 ROBBERS ROOST WELL**



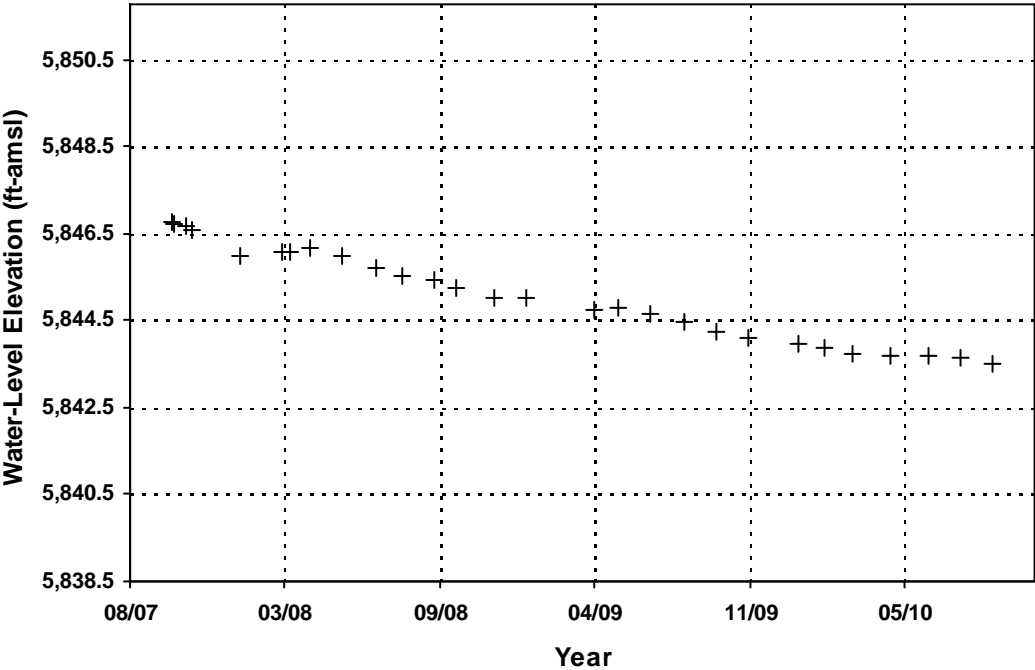
Well Map ID: 180-31	Ref Pt Elev (ft amsl): 6,428.6
Aquifer Type: Carbonate Well	Well Depth (ft bgs): 1,212

**Historical Water-Level Elevations at
180W501M**



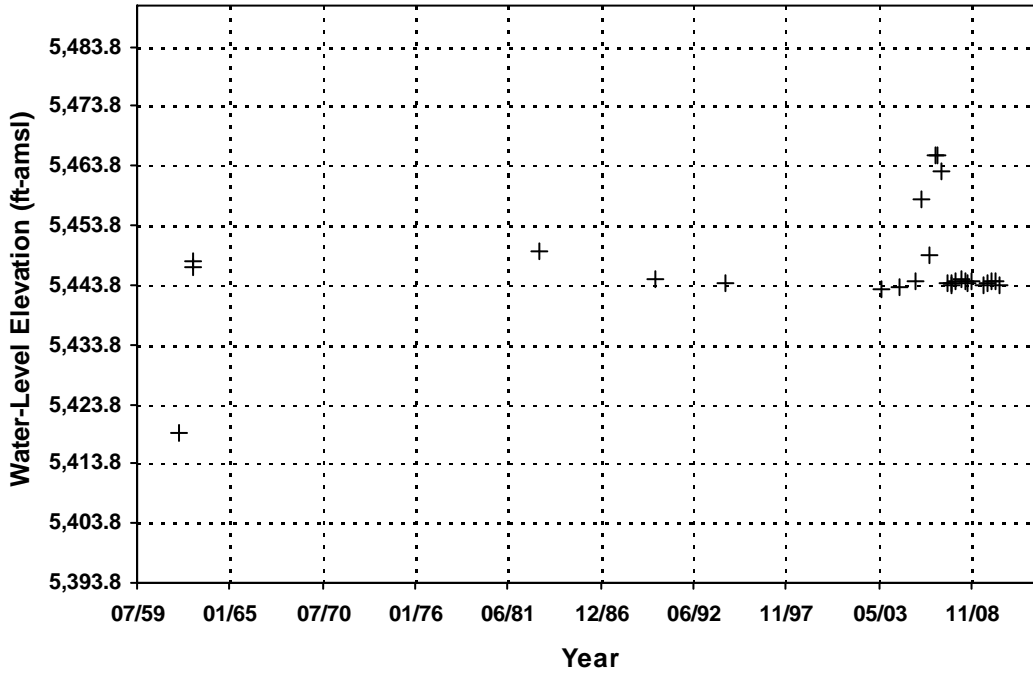
Well Map ID: 180-32 Ref Pt Elev (ft amsl): 5,984.9
Aquifer Type: Carbonate Well Well Depth (ft bgs): 903

**Historical Water-Level Elevations at
180W902M**



Well Map ID: 180-33 Ref Pt Elev (ft amsl): 5,982.8
Aquifer Type: Carbonate Well Well Depth (ft bgs): 885

**Historical Water-Level Elevations at
CAV6002M2**



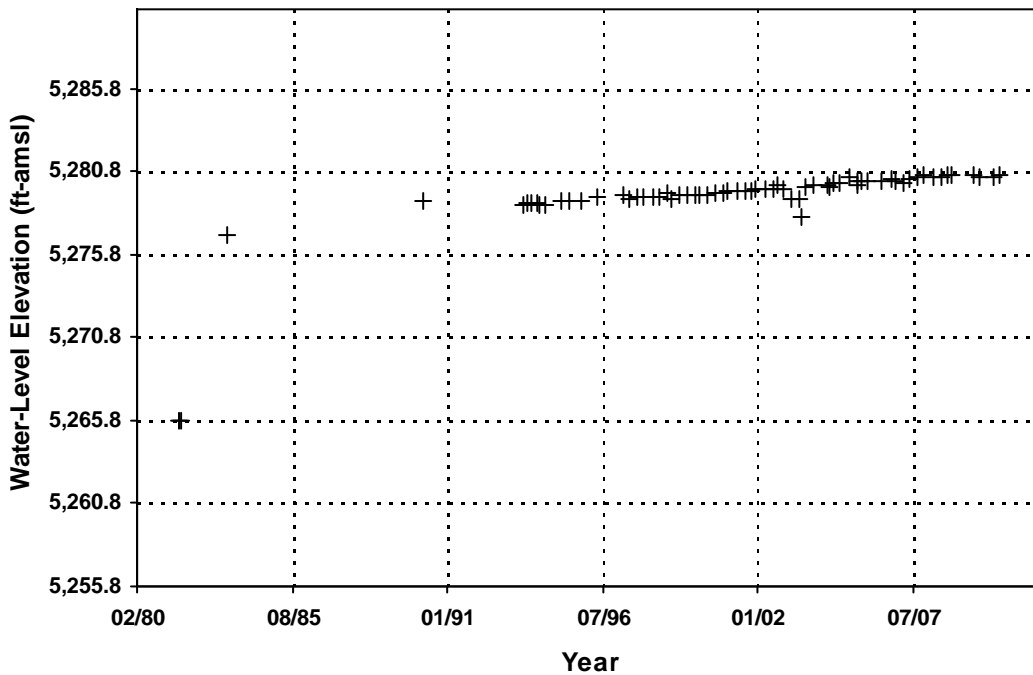
Well Map ID: 181-8

Ref Pt Elev (ft amsl): 5,463.8

Aquifer Type: Basin Fill

Well Depth (ft bgs): 80

**Historical Water-Level Elevations at
181 N03 E65 21D 1 Bristol Well**



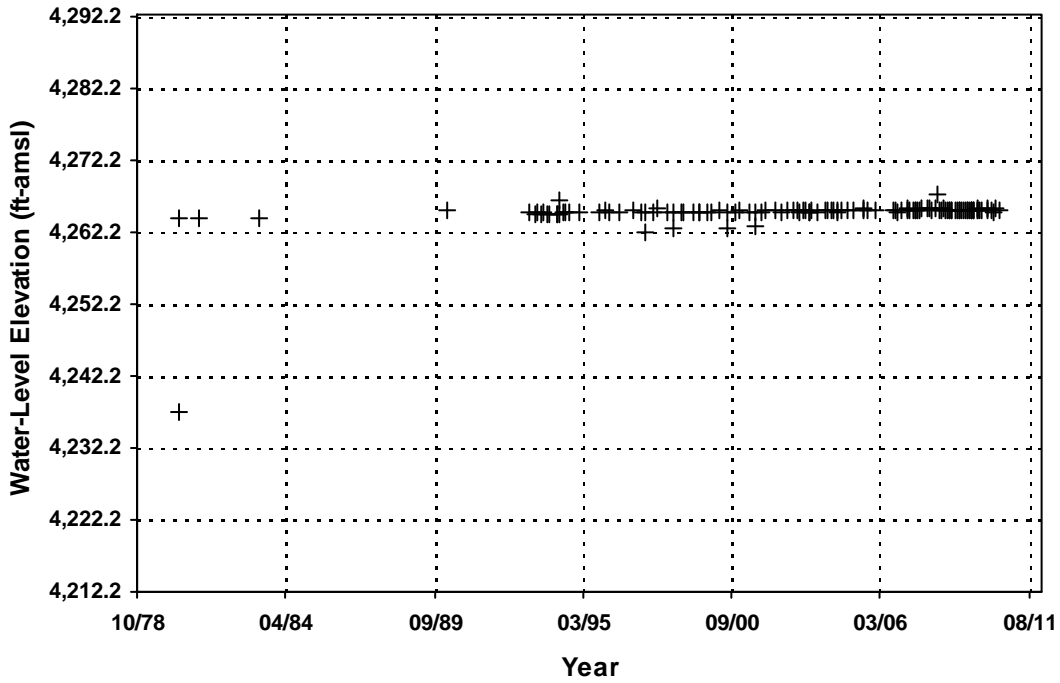
Well Map ID: 181-10

Ref Pt Elev (ft amsl): 5,533.8

Aquifer Type: Basin Fill

Well Depth (ft bgs): 1,190

**Historical Water-Level Elevations at
181 N04 E64 07DC 1 USGS-MX (Muleshoe Valley)**



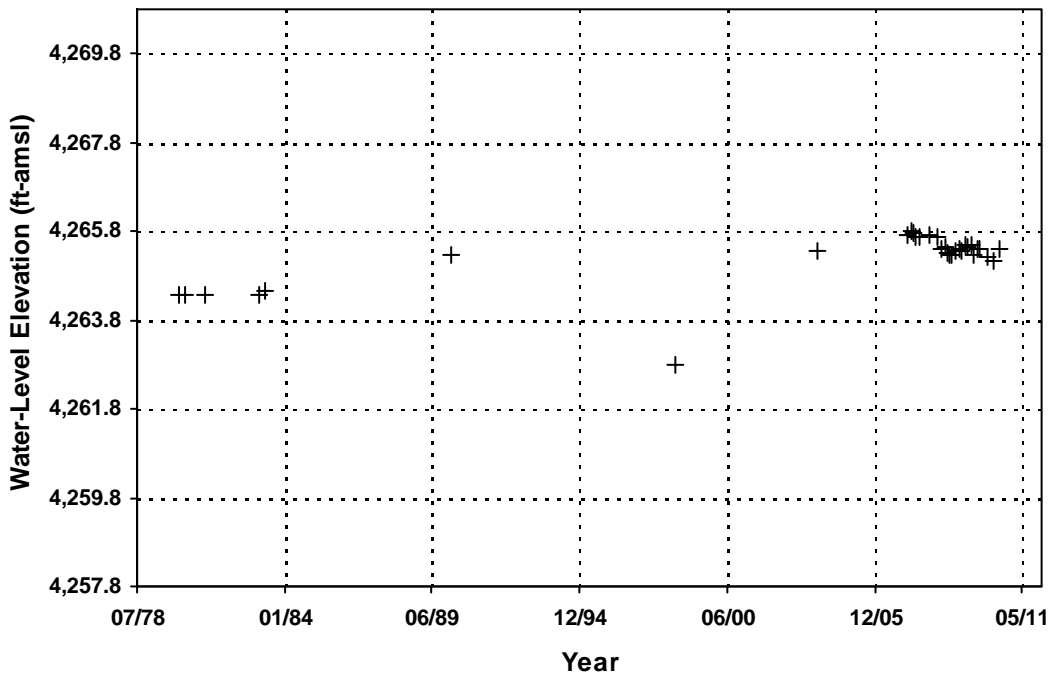
Well Map ID: 181-19

Ref Pt Elev (ft amsl): 4,659.2

Aquifer Type: Basin Fill

Well Depth (ft bgs): 1,000

**Historical Water-Level Elevations at
181 S03 E64 12AC 1 USGS-MX(S. Dry Lake Well)**



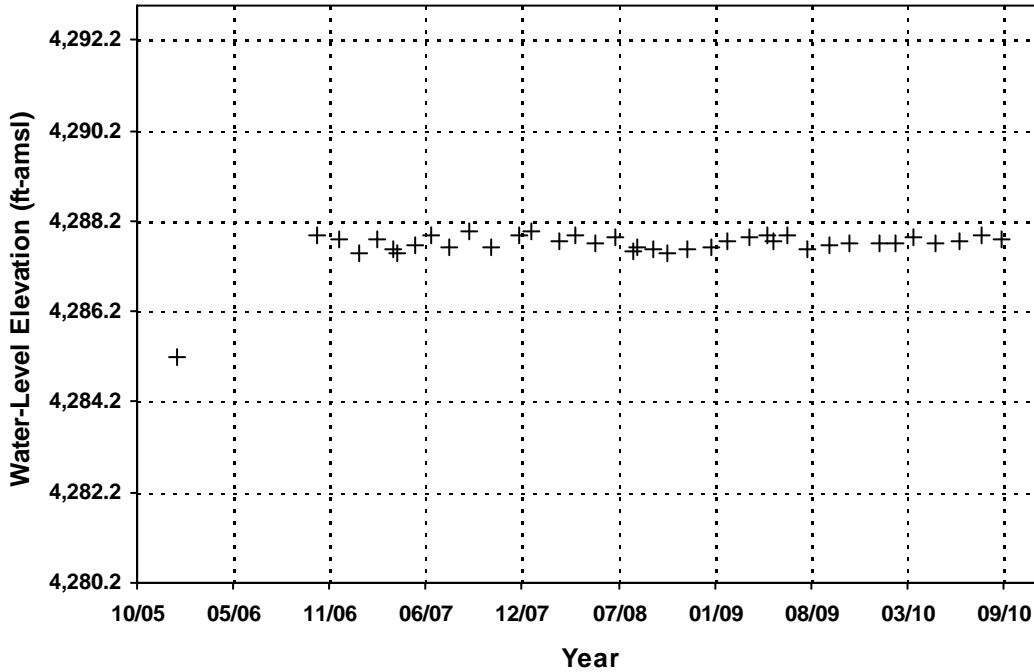
Well Map ID: 181-20

Ref Pt Elev (ft amsl): 4,647.4

Aquifer Type: Basin Fill

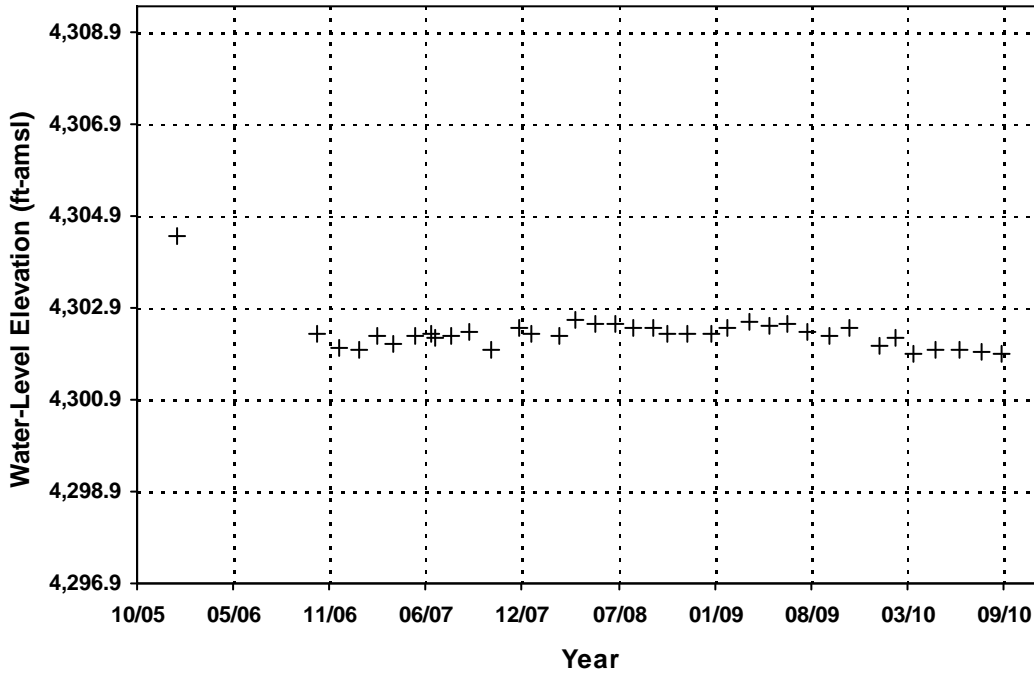
Well Depth (ft bgs): 1,300

**Historical Water-Level Elevations at
181 S03 E64 12AC 2 USGS-MX**



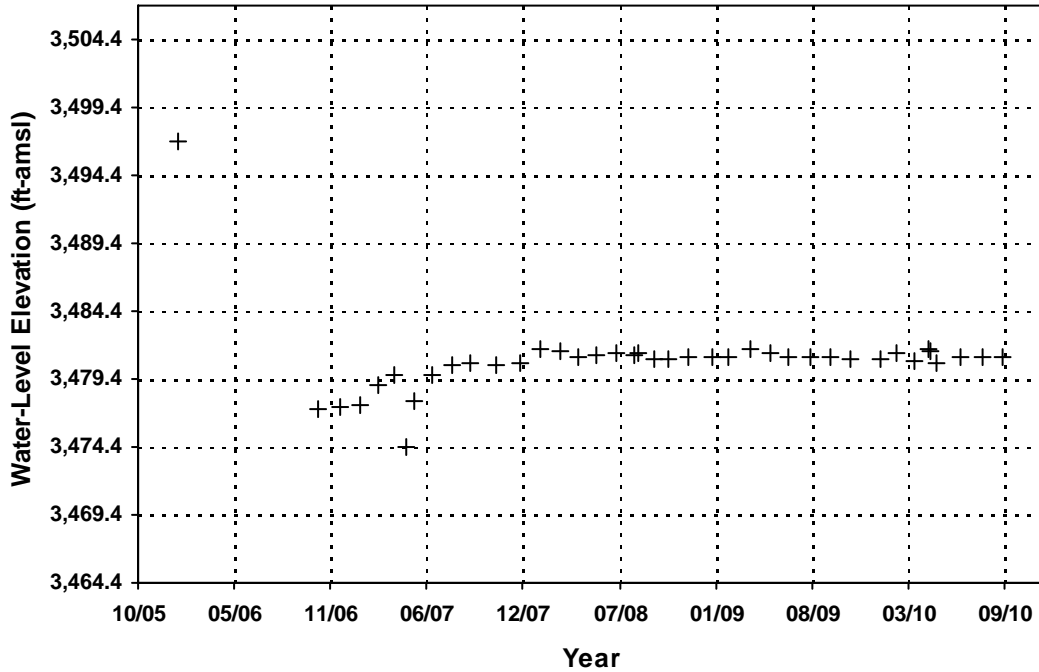
Well Map ID: 181-25 Ref Pt Elev (ft amsl): 4,963.1
Aquifer Type: Carbonate Well Well Depth (ft bgs): 1,472

**Historical Water-Level Elevations at
181M-1**



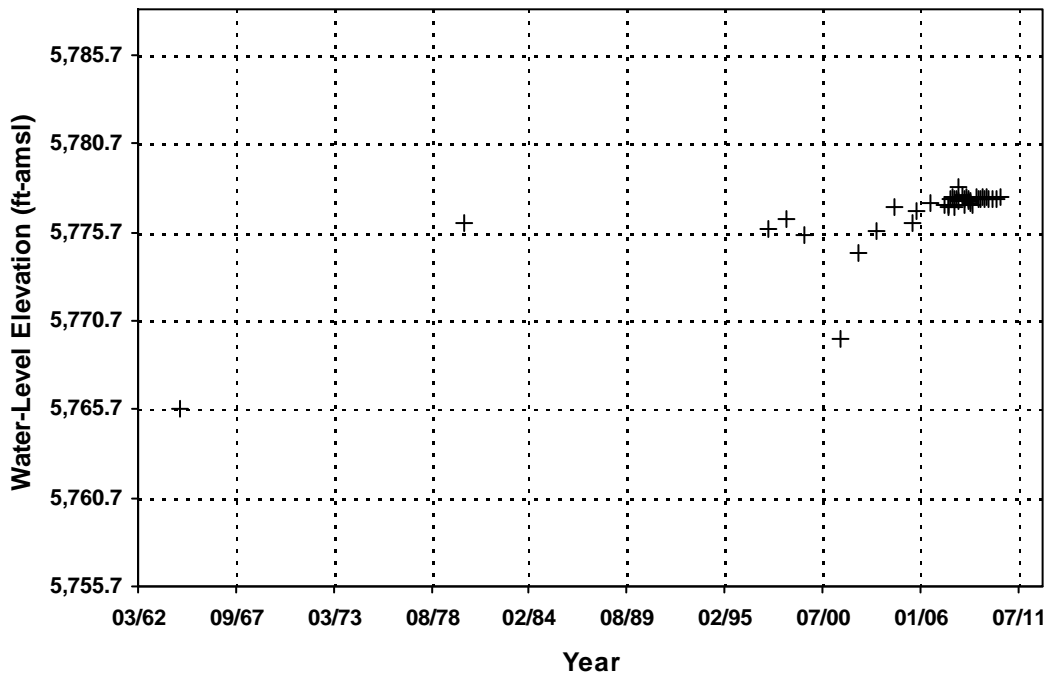
Well Map ID: 181-26 Ref Pt Elev (ft amsl): 4,799.4
Aquifer Type: Basin Fill Well Depth (ft bgs): 1,260

**Historical Water-Level Elevations at
181W909M**



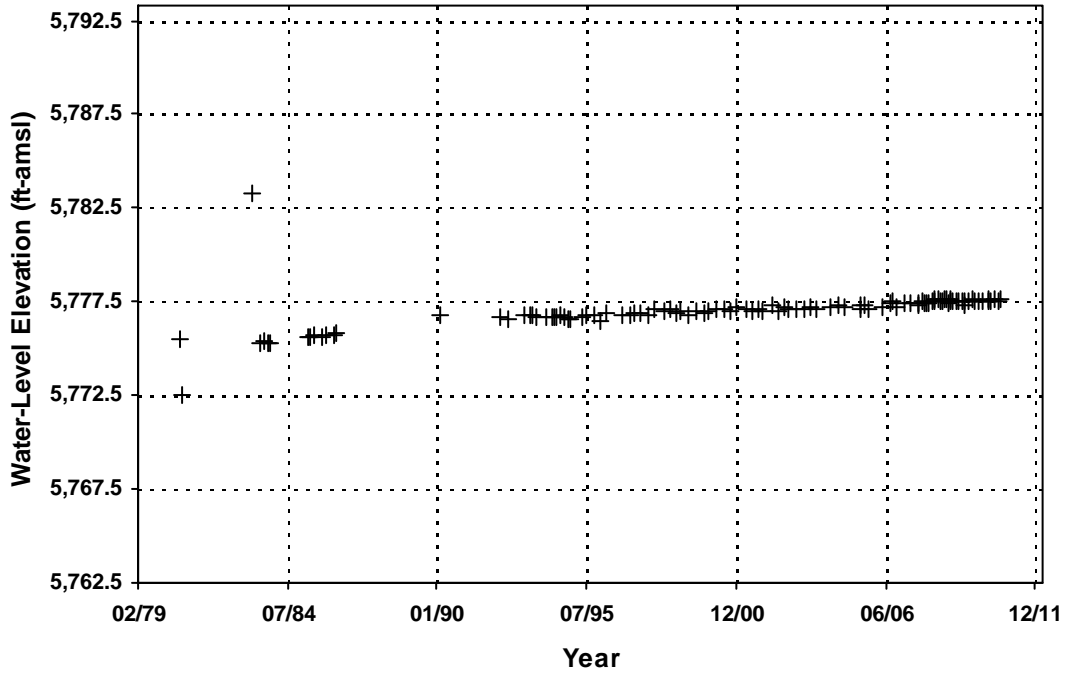
Well Map ID: 182-10 Ref Pt Elev (ft amsl): 4,797.0
 Aquifer Type: Volcanic Well Depth (ft bgs): 1,703

**Historical Water-Level Elevations at
182W906M**



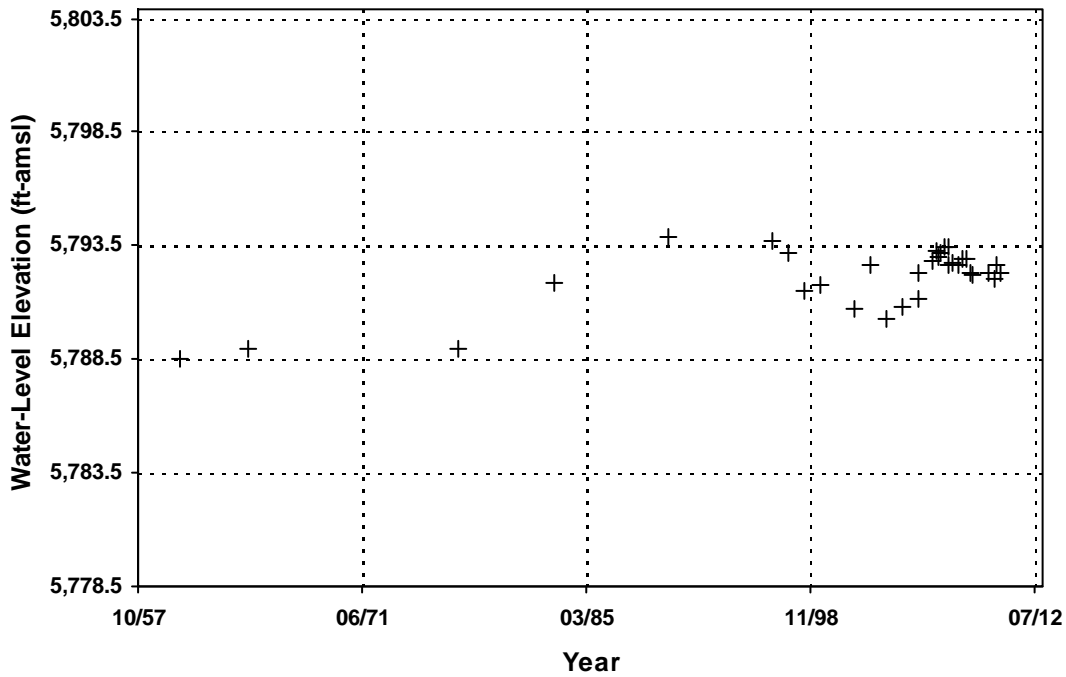
Well Map ID: 184-1 Ref Pt Elev (ft amsl): 6,184.2
 Aquifer Type: Basin Fill Well Depth (ft bgs): 495

**Historical Water-Level Elevations at
184 N08 E68 14A 1 USBLM**



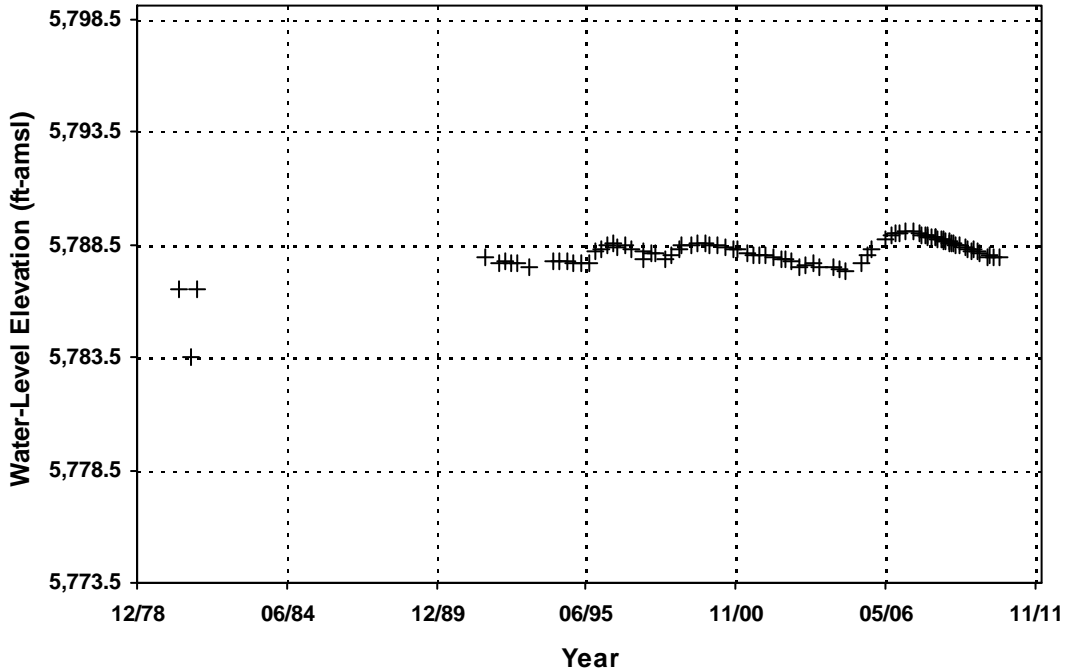
Well Map ID: 184-3	Ref Pt Elev (ft amsl): 6,002.5
Aquifer Type: Basin Fill	Well Depth (ft bgs): 699

**Historical Water-Level Elevations at
184 N09 E68 30AAB1 USGS-MX (Spring Valley S.)**



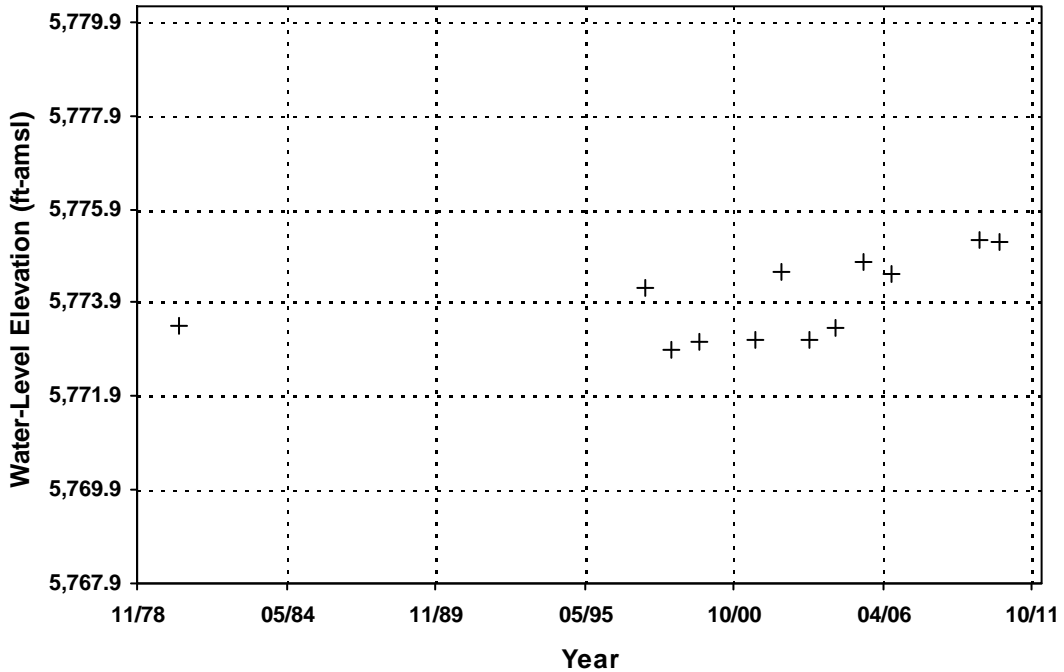
Well Map ID: 184-11	Ref Pt Elev (ft amsl): 5,834.0
Aquifer Type: Basin Fill	Well Depth (ft bgs): 54

**Historical Water-Level Elevations at
184 N10 E67 16AABA1 USBLM**



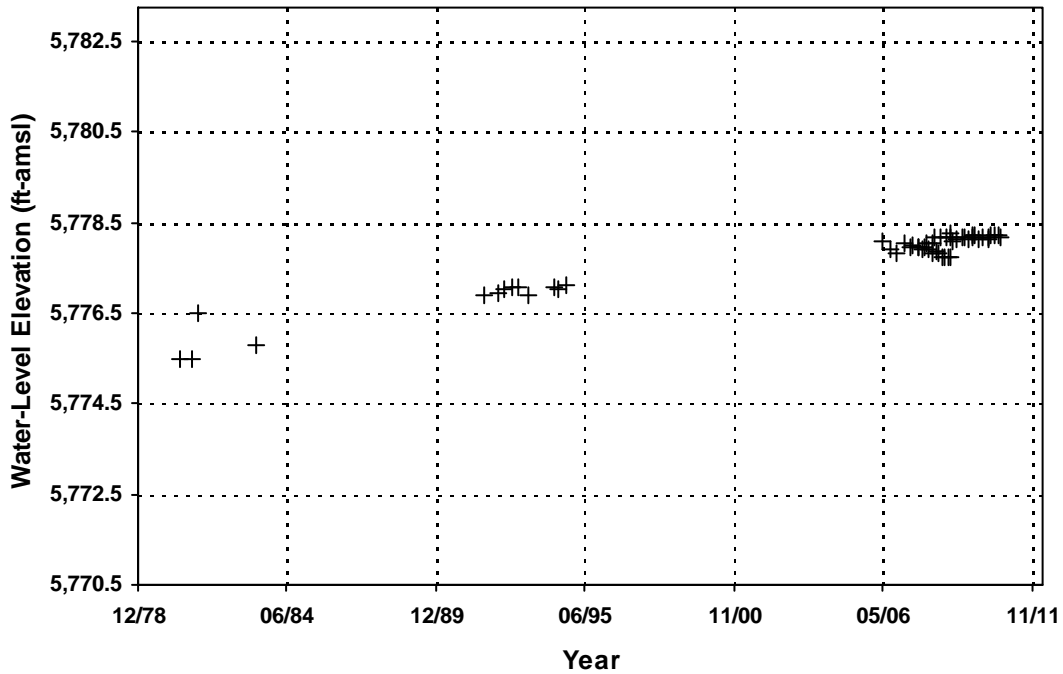
Well Map ID:	184-12	Ref Pt Elev (ft amsl):	5,853.5
Aquifer Type:	Basin Fill	Well Depth (ft bgs):	100

**Historical Water-Level Elevations at
184 N10 E67 22AA 1 USGS-MX (Spring V Central)**



Well Map ID:	184-15	Ref Pt Elev (ft amsl):	5,930.4
Aquifer Type:	Basin Fill	Well Depth (ft bgs):	

**Historical Water-Level Elevations at
184 N10 E68 30DD 1 Johns Wash Well**



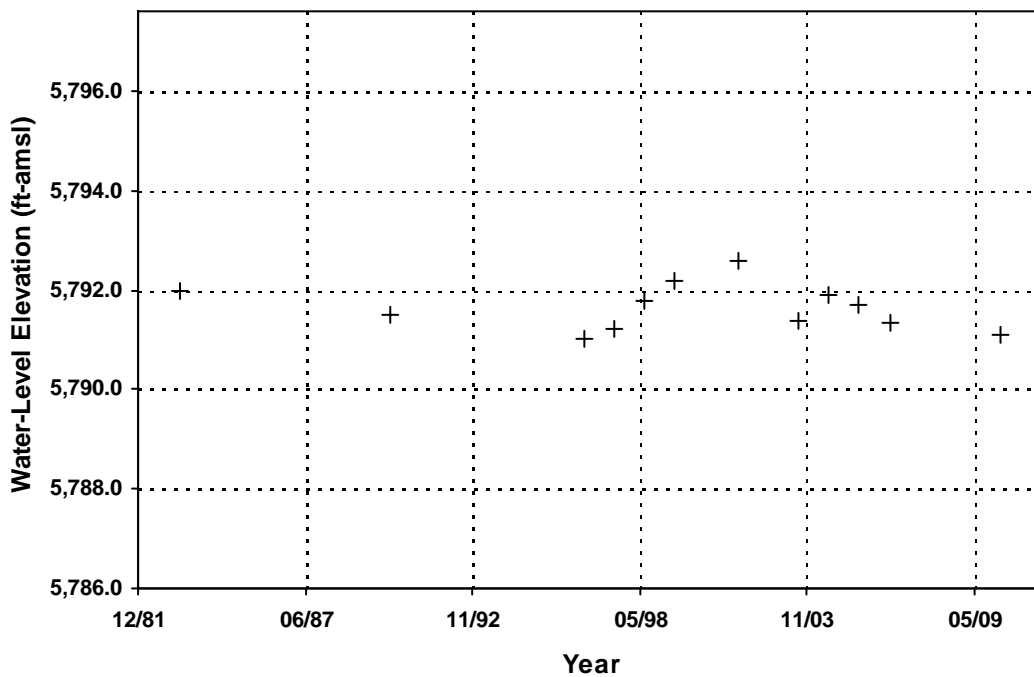
Well Map ID: 184-16

Ref Pt Elev (ft amsl): 5,896.5

Aquifer Type: Basin Fill

Well Depth (ft bgs): 150

**Historical Water-Level Elevations at
184 N10 E68 31CD 1 USGS-MX**



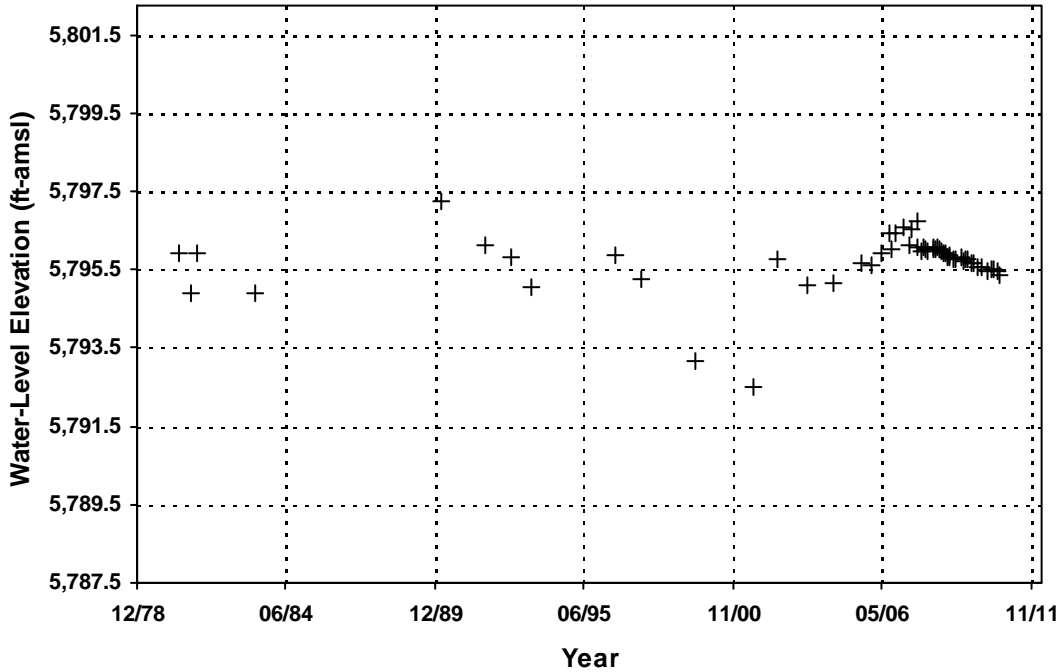
Well Map ID: 184-18

Ref Pt Elev (ft amsl): 5,794.0

Aquifer Type: Basin Fill

Well Depth (ft bgs): 30

**Historical Water-Level Elevations at
184 N11 E66 01AABB2**



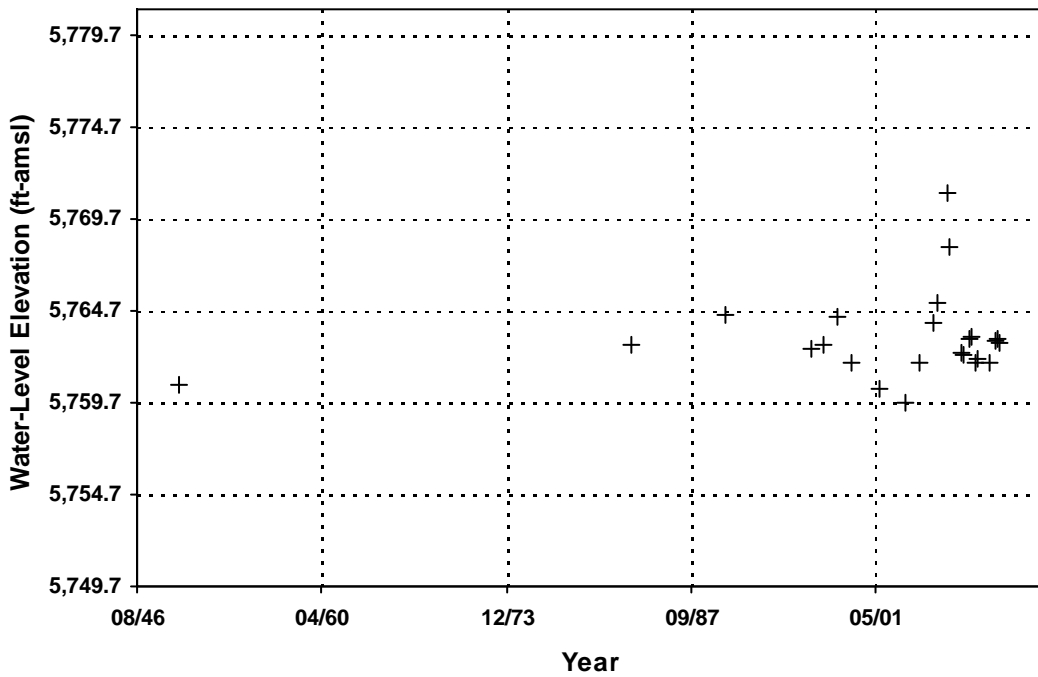
Well Map ID: 184-20

Ref Pt Elev (ft amsl): 5,842.9

Aquifer Type: Basin Fill

Well Depth (ft bgs): 102

**Historical Water-Level Elevations at
184 N11 E66 23AB 1 USGS-MX**



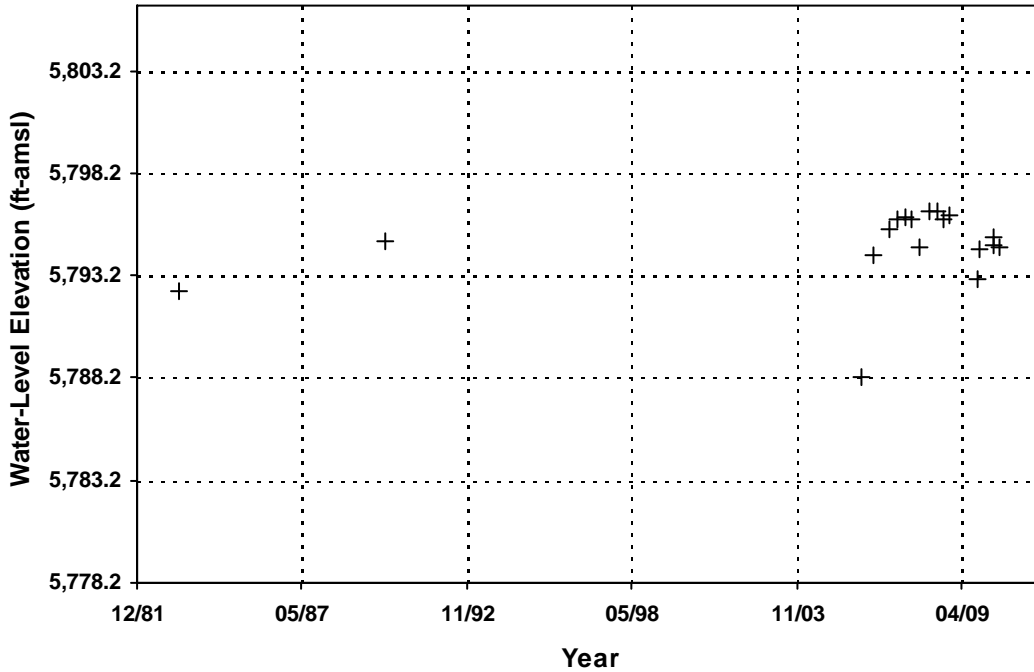
Well Map ID: 184-22

Ref Pt Elev (ft amsl): 5,778.5

Aquifer Type: Basin Fill

Well Depth (ft bgs): 18

**Historical Water-Level Elevations at
184 N11 E66 24BDAC1**



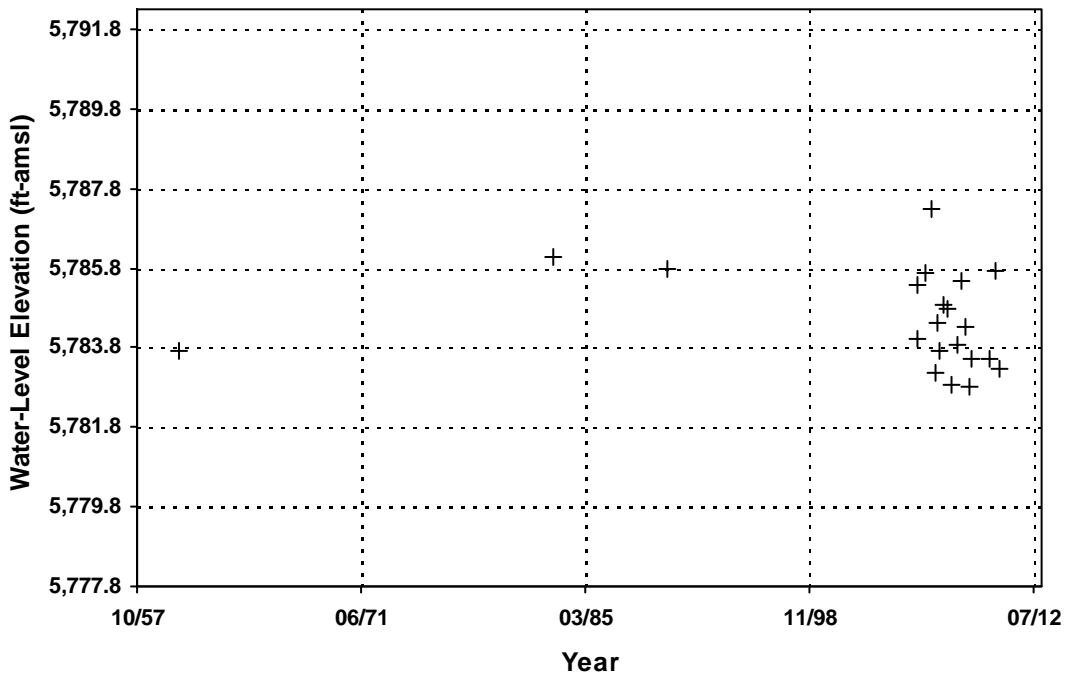
Well Map ID: 184-24

Ref Pt Elev (ft amsl): 5,787.3

Aquifer Type: Basin Fill

Well Depth (ft bgs): 240

**Historical Water-Level Elevations at
184 N11 E66 35DBAC1**



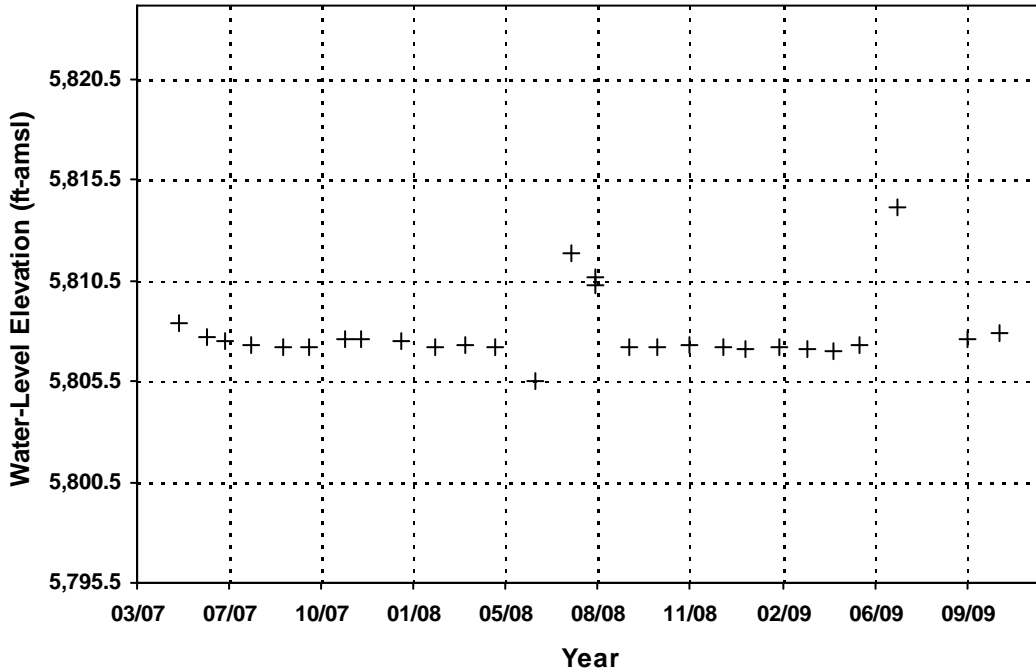
Well Map ID: 184-25

Ref Pt Elev (ft amsl): 5,788.3

Aquifer Type: Basin Fill

Well Depth (ft bgs): 12

**Historical Water-Level Elevations at
184 N11 E66 35DBAC2**



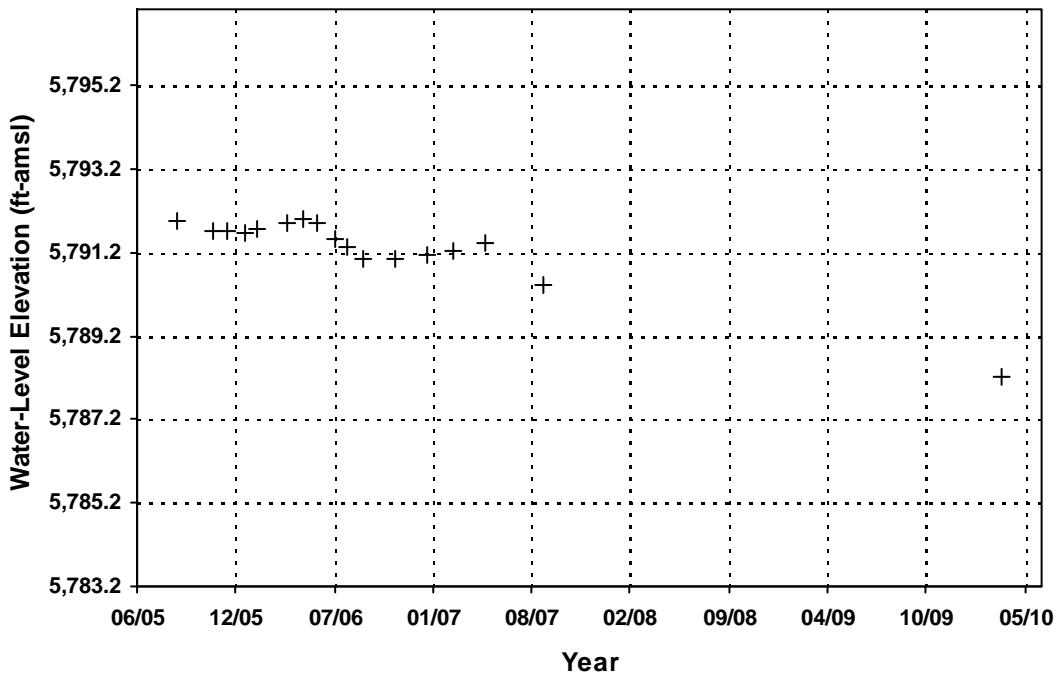
Well Map ID: 184-27

Aquifer Type: Basin Fill

Ref Pt Elev (ft amsl): 5,816.9

Well Depth (ft bgs): 25

Historical Water-Level Elevations at
184 N11 E67 01BD3 SV4-Well



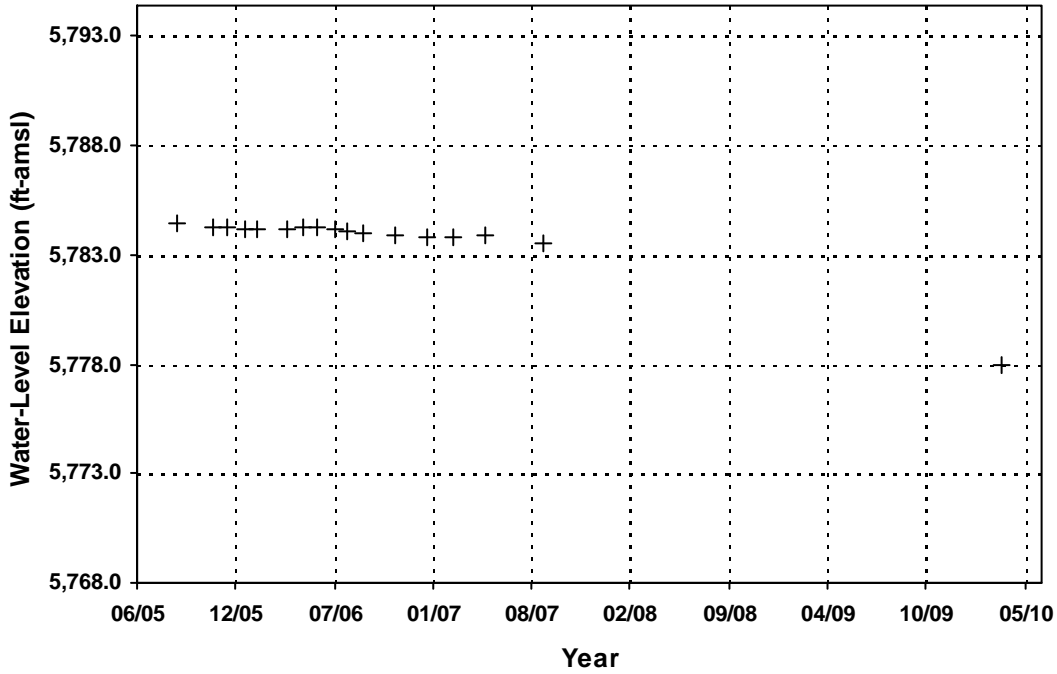
Well Map ID: 184-32

Aquifer Type: Basin Fill

Ref Pt Elev (ft amsl): 5,799.0

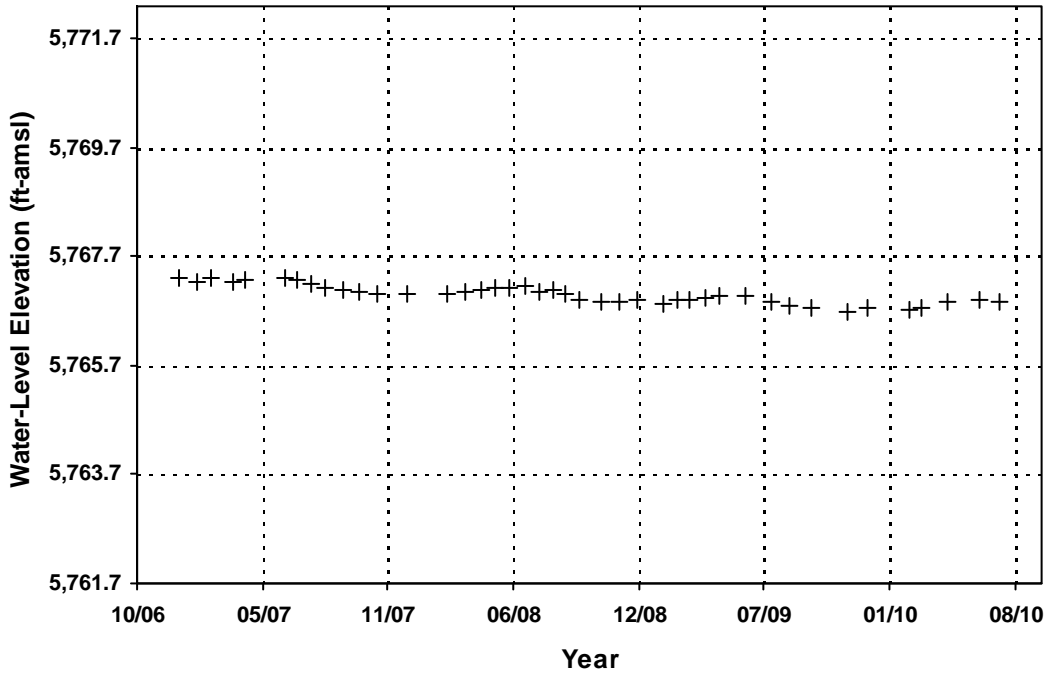
Well Depth (ft bgs): 19

Historical Water-Level Elevations at
184 N11 E67 28CBBC1 SPV-2W



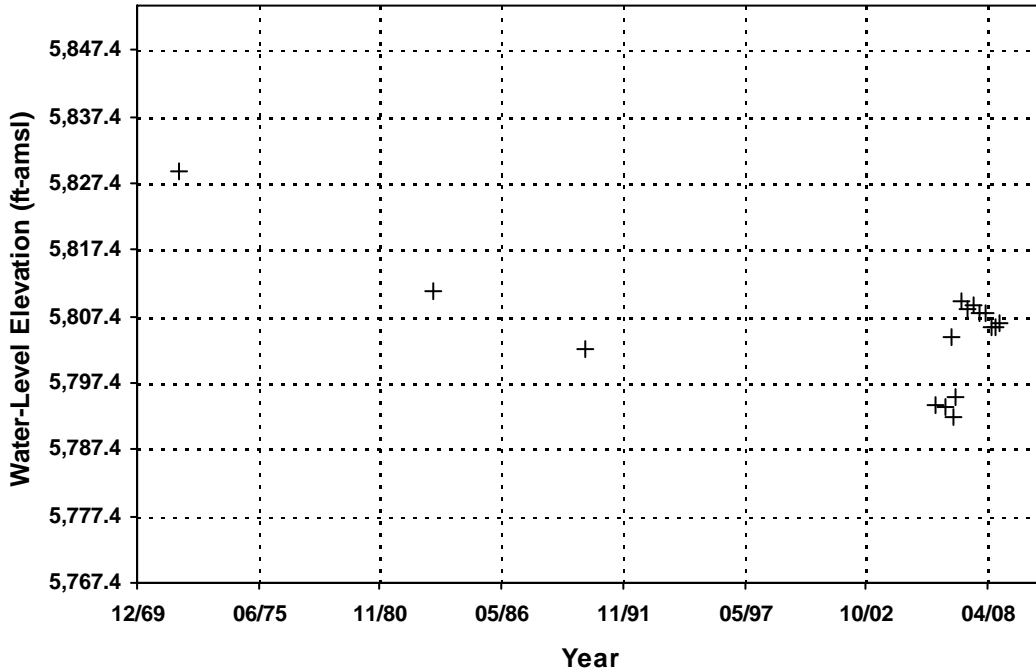
Well Map ID: 184-35
Aquifer Type: Basin Fill
Ref Pt Elev (ft amsl): 5,794.0
Well Depth (ft bgs): 25

**Historical Water-Level Elevations at
184 N11 E67 32AADA1 SPET1W**



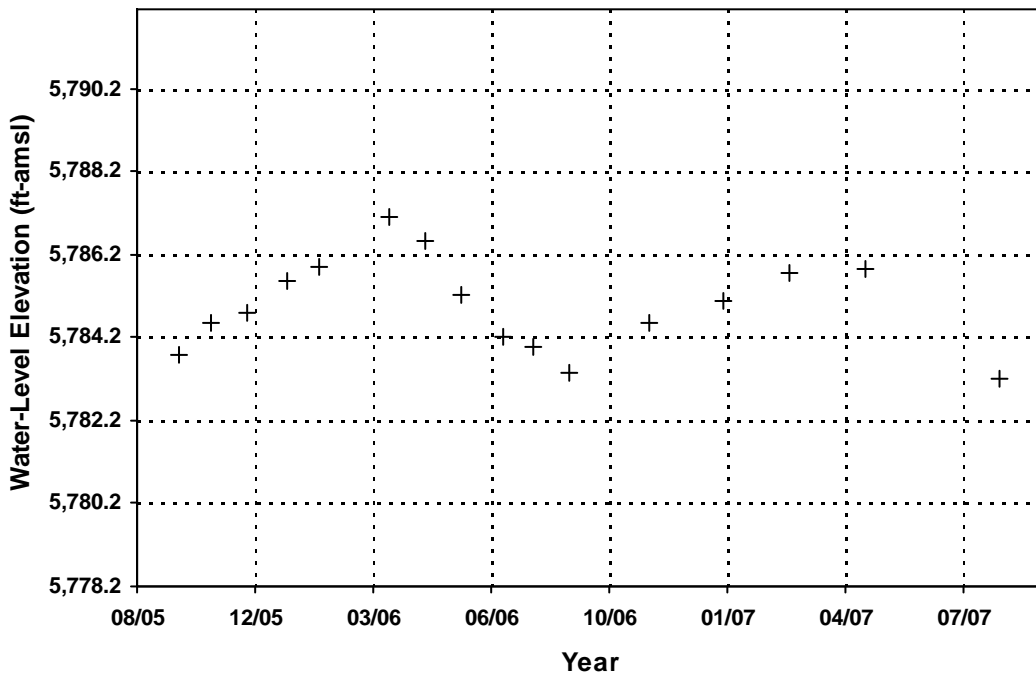
Well Map ID: 184-36
Aquifer Type: Basin Fill
Ref Pt Elev (ft amsl): 5,782.8
Well Depth (ft bgs): 75

**Historical Water-Level Elevations at
184 N11 E67 32AD3 SV1-WELL**



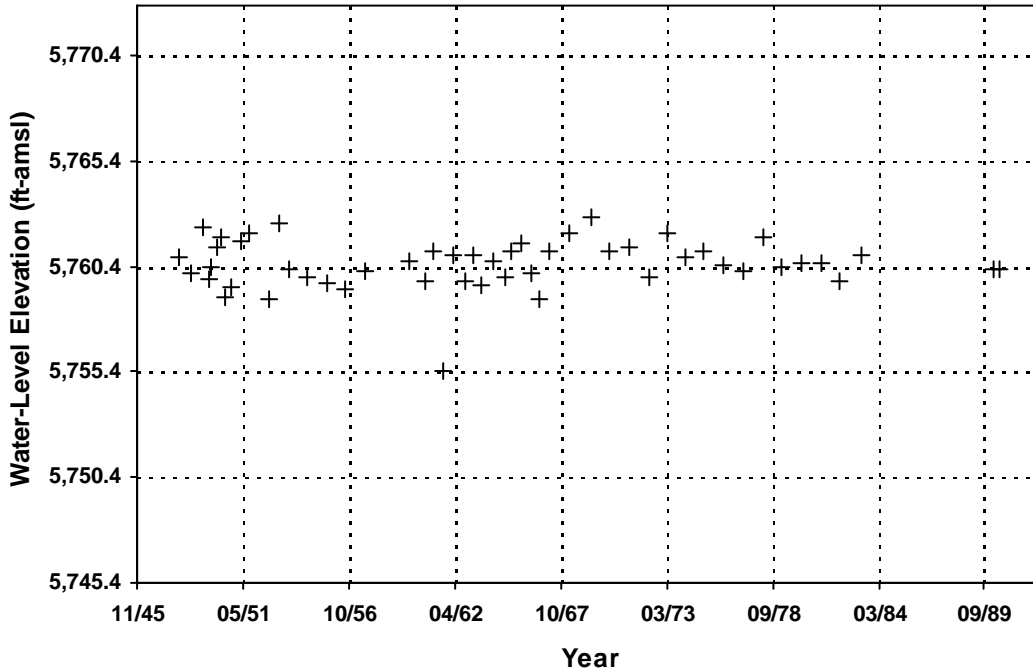
Well Map ID: 184-52 Ref Pt Elev (ft amsl): 5,781.1
 Aquifer Type: Basin Fill Well Depth (ft bgs): 441

**Historical Water-Level Elevations at
 184 N12 E67 02ACBA1 USBLM**



Well Map ID: 184-54 Ref Pt Elev (ft amsl): 5,789.1
 Aquifer Type: Basin Fill Well Depth (ft bgs): 15

**Historical Water-Level Elevations at
 184 N12 E67 02BADD2 SPV-3W - DESTROYED**



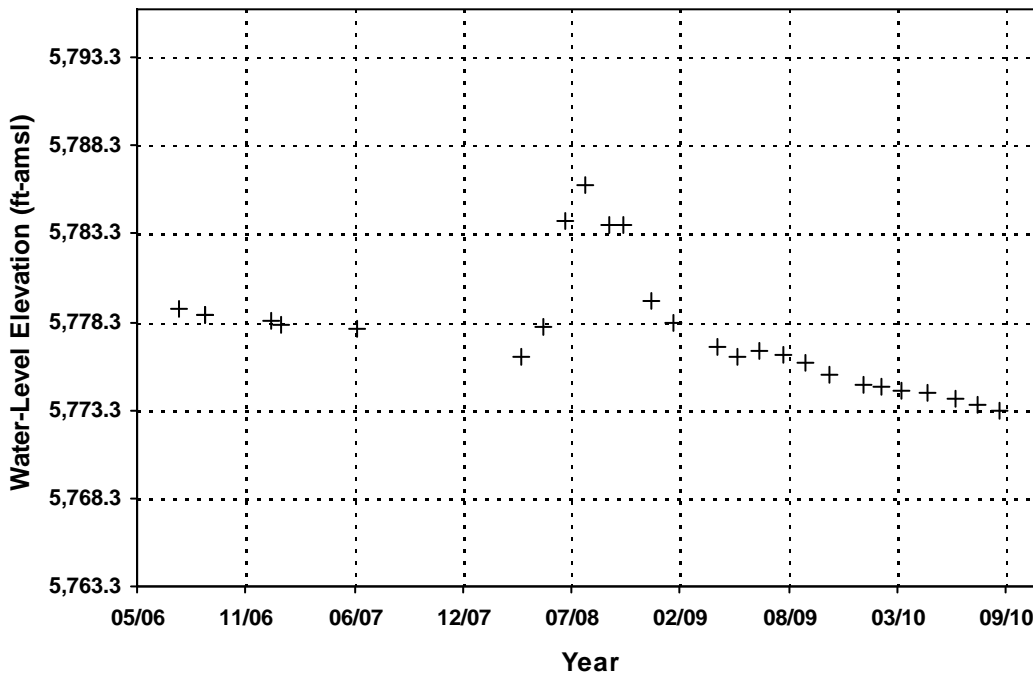
Well Map ID: 184-88

Ref Pt Elev (ft amsl): 5,774.0

Aquifer Type: Basin Fill

Well Depth (ft bgs): 45

**Historical Water-Level Elevations at
184 N13 E67 08ACAB1**



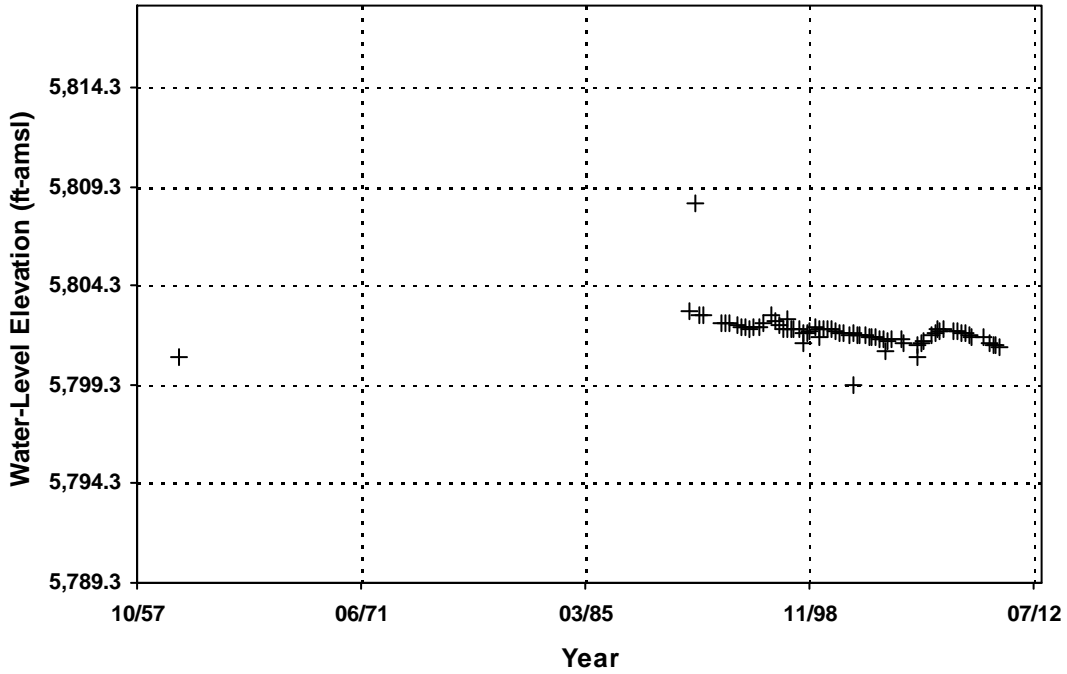
Well Map ID: 184-98

Ref Pt Elev (ft amsl): 5,860.0

Aquifer Type: Basin Fill

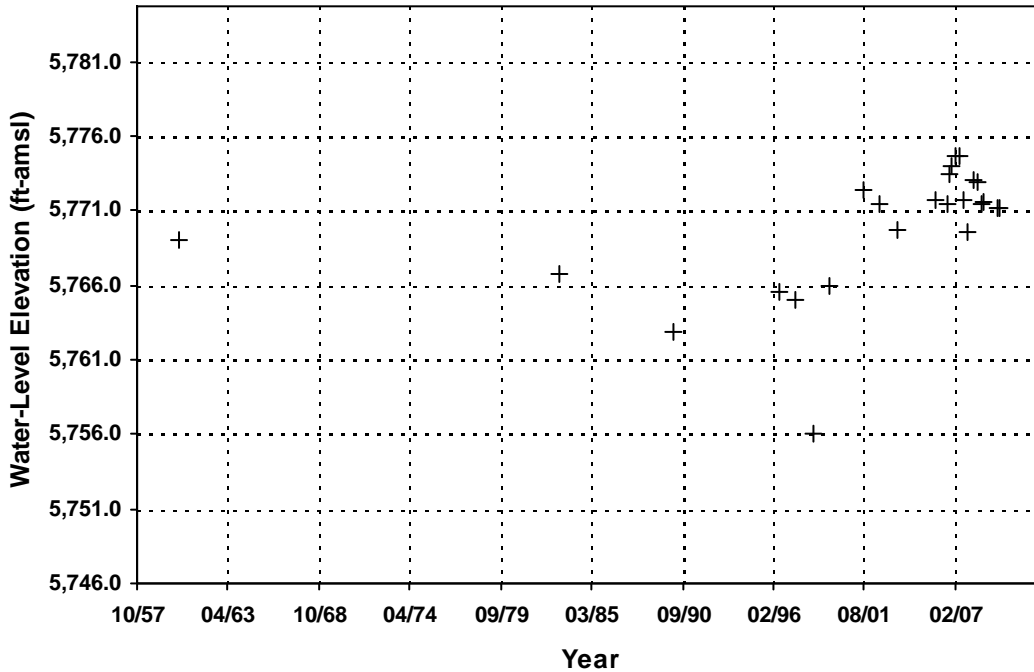
Well Depth (ft bgs): 272

**Historical Water-Level Elevations at
184 N13 E67 16DA (North)**



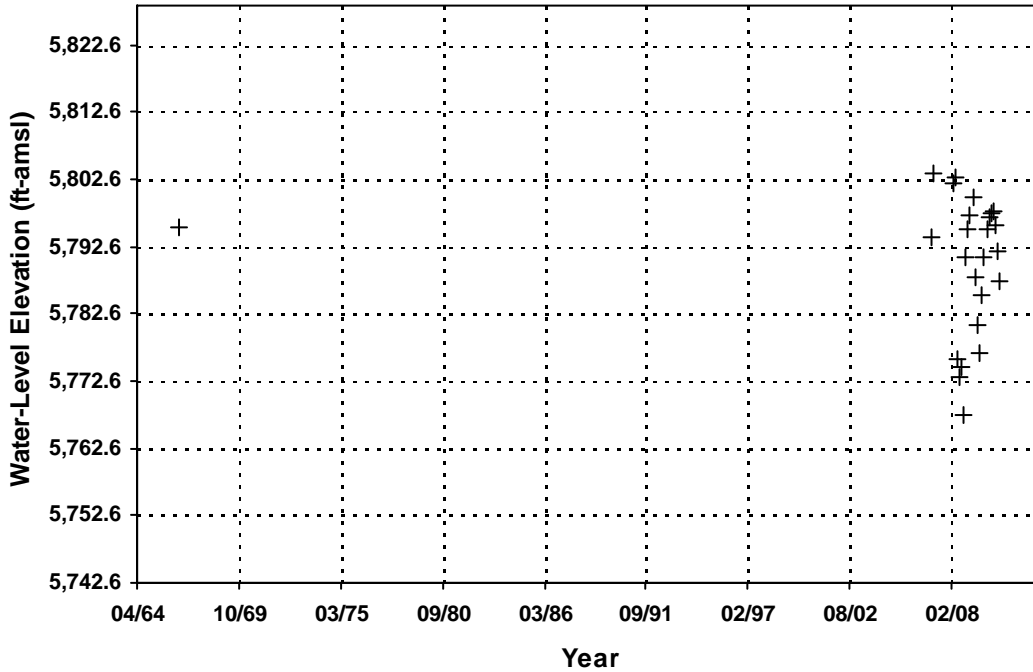
Well Map ID: 184-103	Ref Pt Elev (ft amsl): 5,854.1
Aquifer Type: Basin Fill	Well Depth (ft bgs): 120

Historical Water-Level Elevations at 184 N13 E67 18DCAB1 Majorwoods Windmill



Well Map ID: 184-119	Ref Pt Elev (ft amsl): 5,792.1
Aquifer Type: Basin Fill	Well Depth (ft bgs):

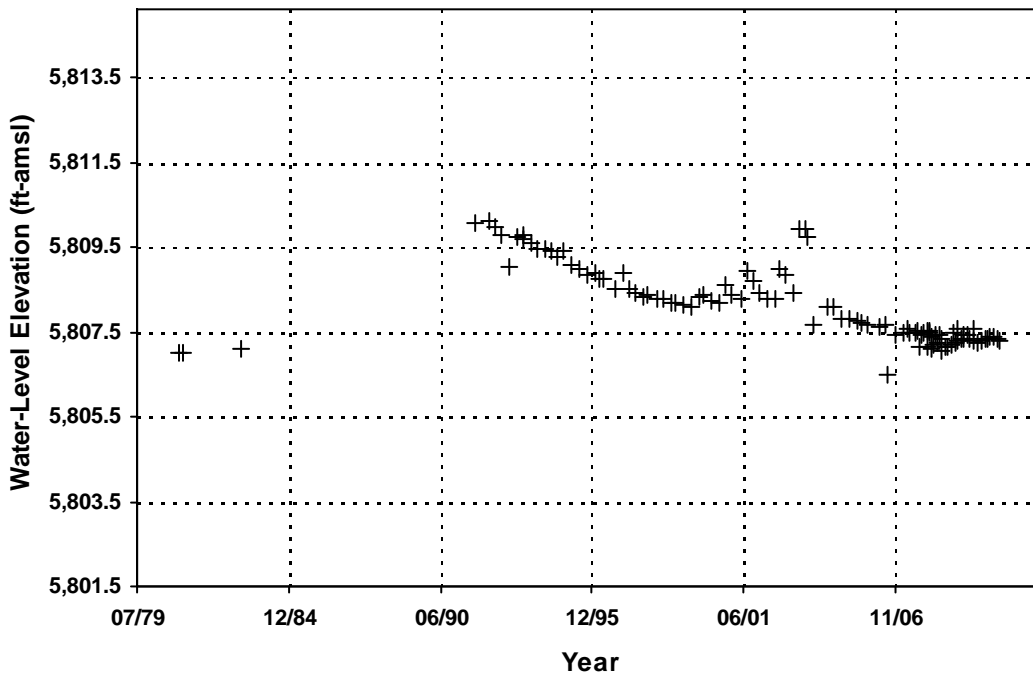
Historical Water-Level Elevations at 184 N13 E67 31DDCC1



Well Map ID: 184-123
 Aquifer Type: Basin Fill

Ref Pt Elev (ft amsl): 5,809.4
 Well Depth (ft bgs):

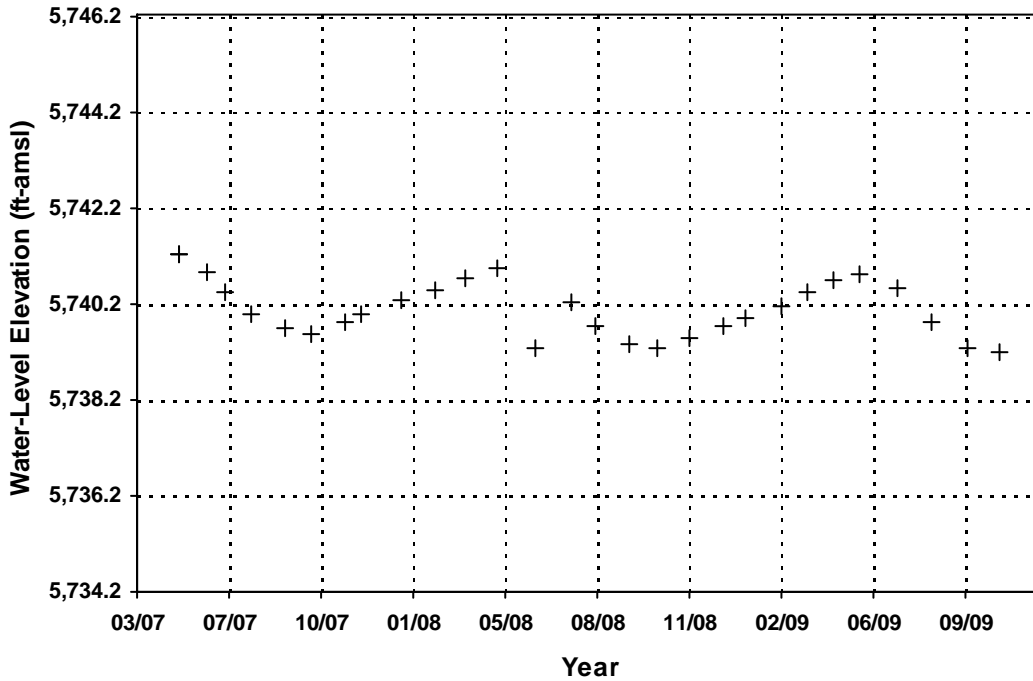
**Historical Water-Level Elevations at
 184 N13 E67 34AA 1**



Well Map ID: 184-131
 Aquifer Type: Basin Fill

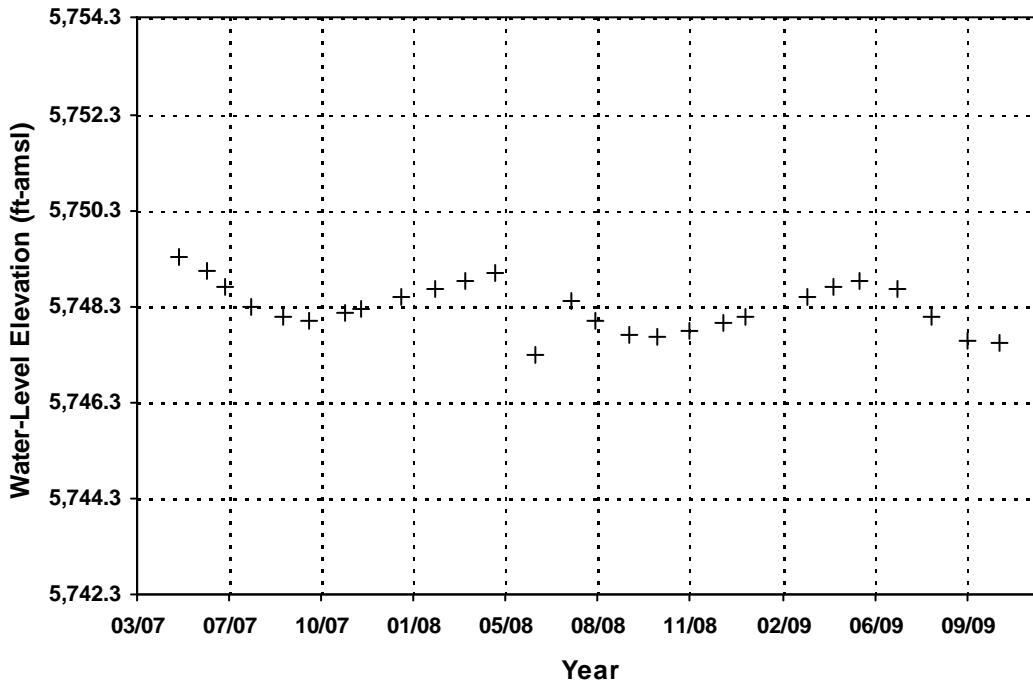
Ref Pt Elev (ft amsl): 5,846.0
 Well Depth (ft bgs): 160

**Historical Water-Level Elevations at
 184 N14 E66 24BDDD1 USGS-MX (Spring Valley N.)**



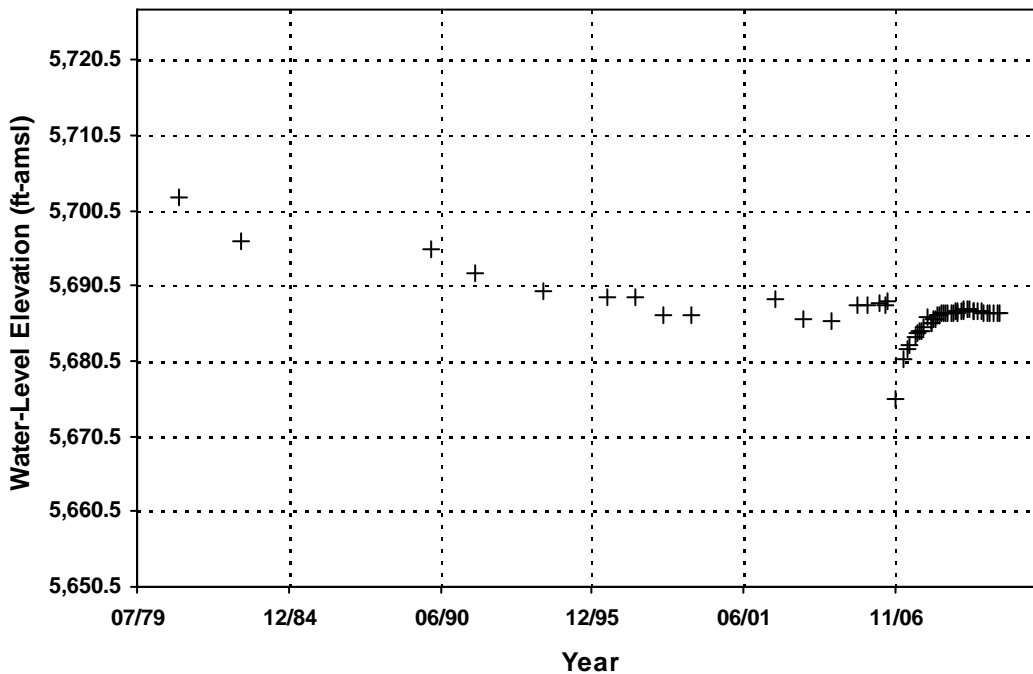
Well Map ID: 184-144 Ref Pt Elev (ft amsl): 5,759.1
 Aquifer Type: Basin Fill Well Depth (ft bgs): 30

**Historical Water-Level Elevations at
 184 N14 E67 29CC3 SV6-Well**



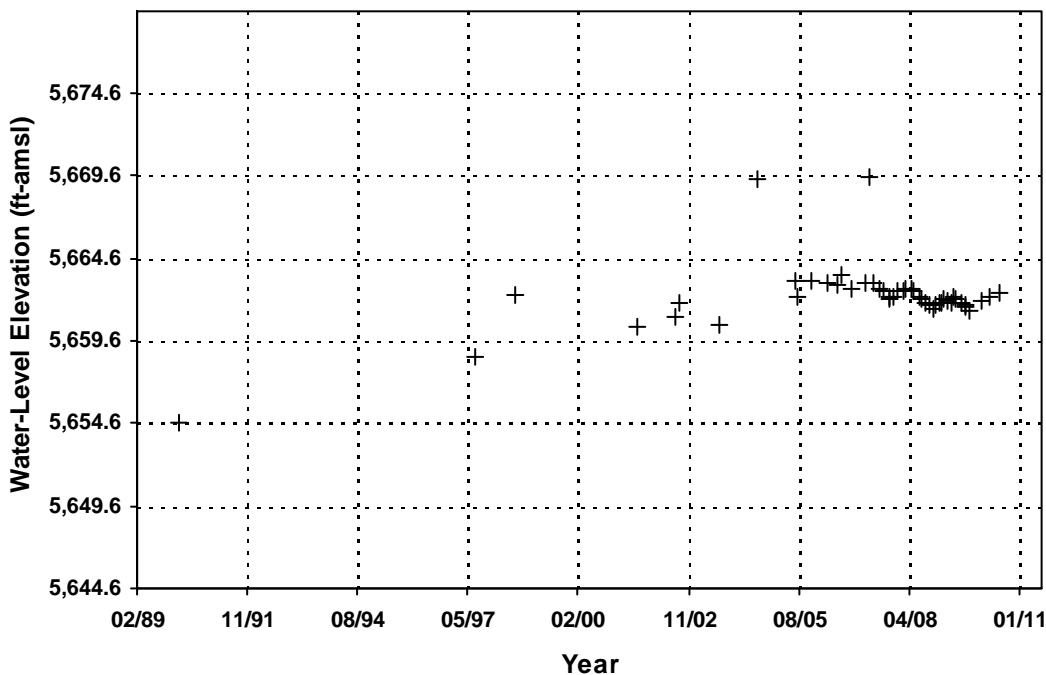
Well Map ID: 184-145 Ref Pt Elev (ft amsl): 5,774.9
 Aquifer Type: Basin Fill Well Depth (ft bgs): 40

**Historical Water-Level Elevations at
 184 N14 E67 31DA3 SV5-Well**



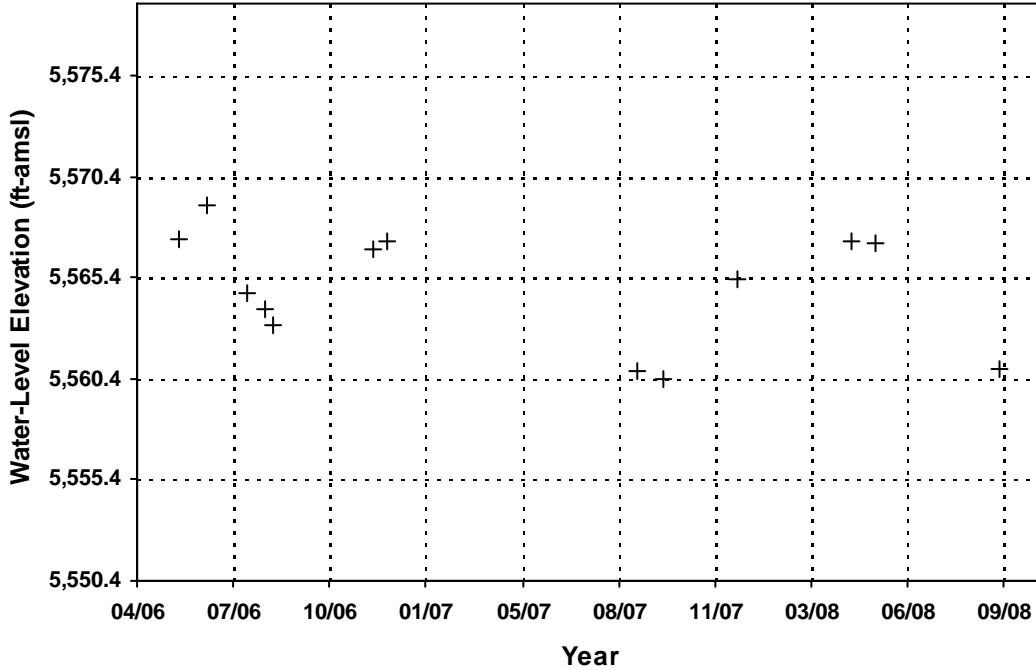
Well Map ID: 184-156 Ref Pt Elev (ft amsl): 5,727.2
Aquifer Type: Basin Fill Well Depth (ft bgs): 200

**Historical Water-Level Elevations at
184 N15 E67 26CA 1 USGS-MX**



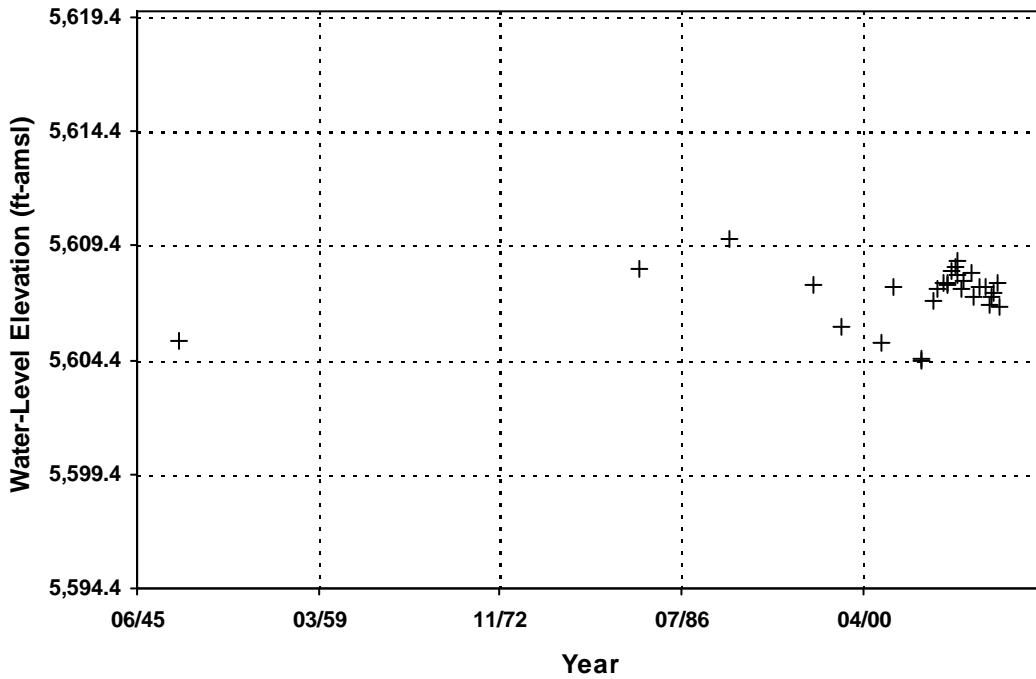
Well Map ID: 184-160 Ref Pt Elev (ft amsl): 5,870.3
Aquifer Type: Basin Fill Well Depth (ft bgs):

**Historical Water-Level Elevations at
184 N16 E66 36DBAD1 USBLM - CLEVE CREEK WELL**



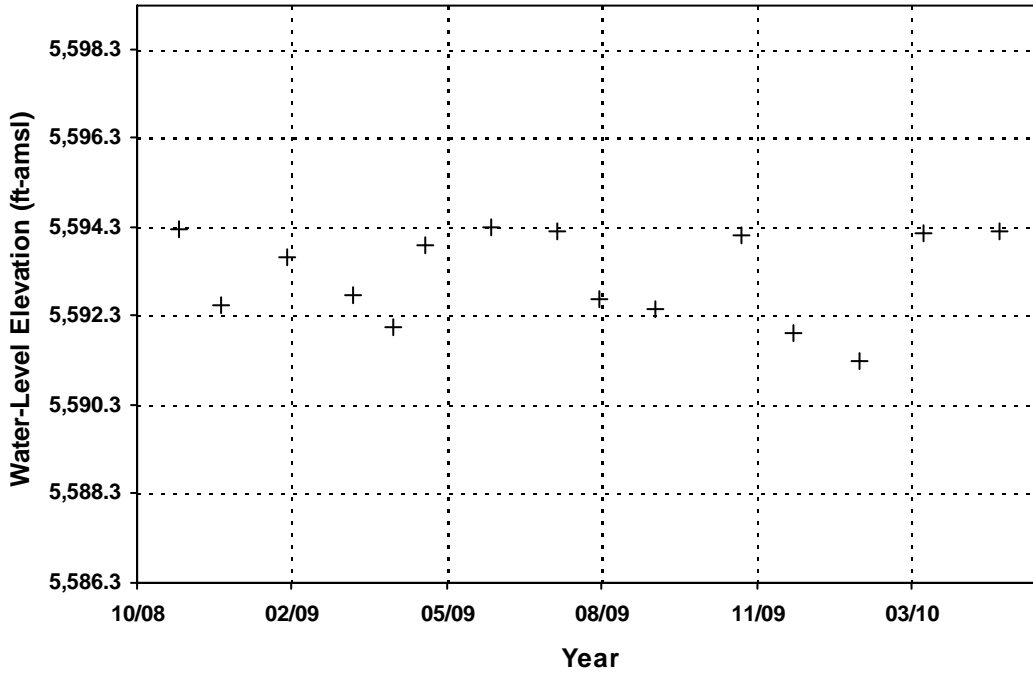
Well Map ID: 184-161 Ref Pt Elev (ft amsl): 5,569.9
Aquifer Type: Basin Fill Well Depth (ft bgs): 80

**Historical Water-Level Elevations at
184 N16 E67 04BC3 SV2a-Old_WELL**



Well Map ID: 184-169 Ref Pt Elev (ft amsl): 5,617.4
Aquifer Type: Basin Fill Well Depth (ft bgs): 13

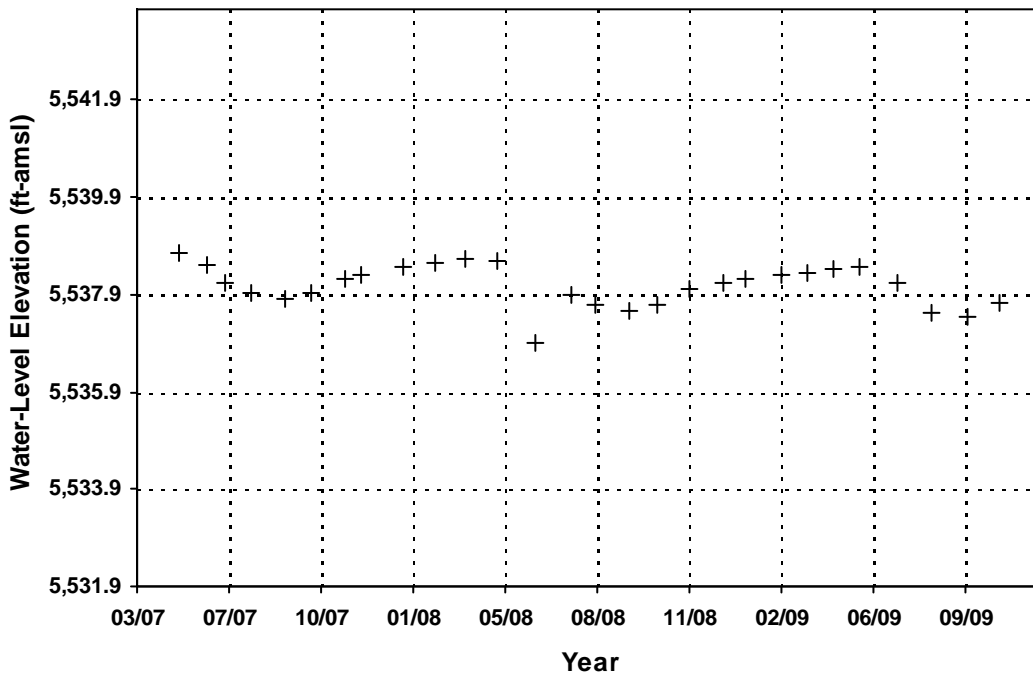
**Historical Water-Level Elevations at
184 N16 E67 27DADD1 USBLM**



Well Map ID: 184-170
 Aquifer Type: Basin Fill

Ref Pt Elev (ft amsl): 5,594.5
 Well Depth (ft bgs): 6

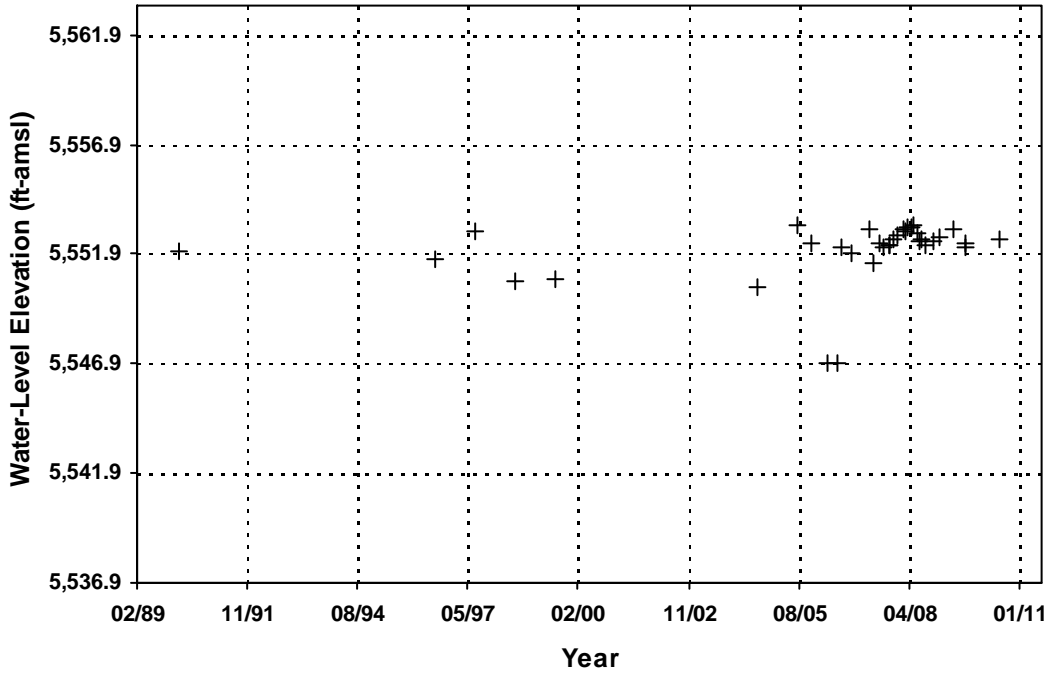
**Historical Water-Level Elevations at
 184 N17 E67 06BD2 SV2b-Well**



Well Map ID: 184-179
 Aquifer Type: Basin Fill

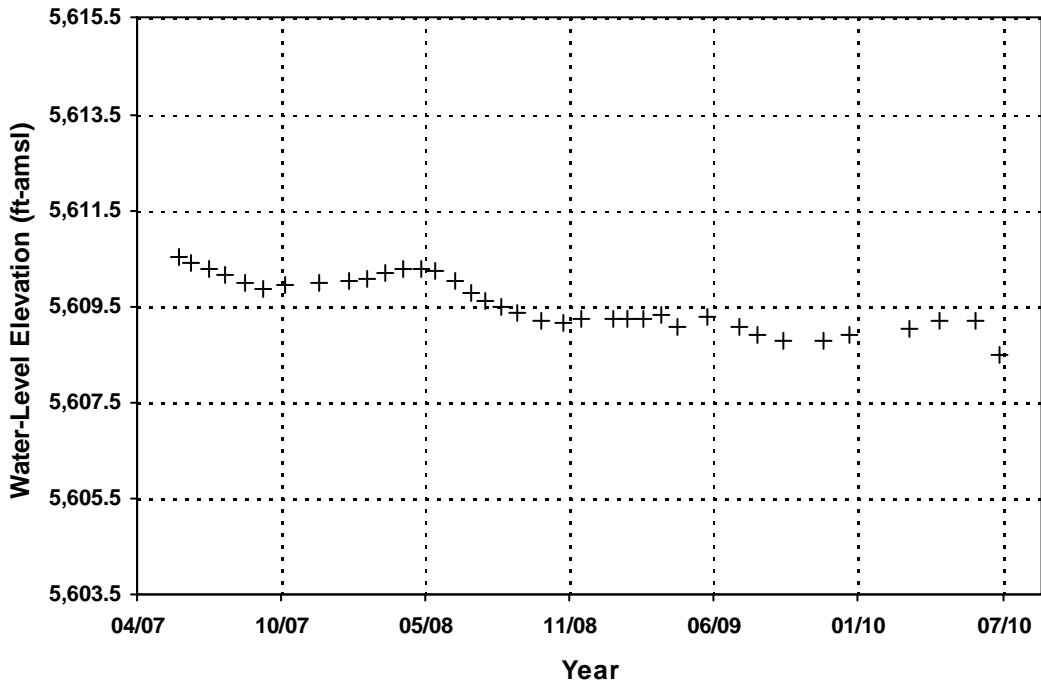
Ref Pt Elev (ft amsl): 5,555.0
 Well Depth (ft bgs): 33

**Historical Water-Level Elevations at
 184 N17 E68 18BA3 SV7-Well**



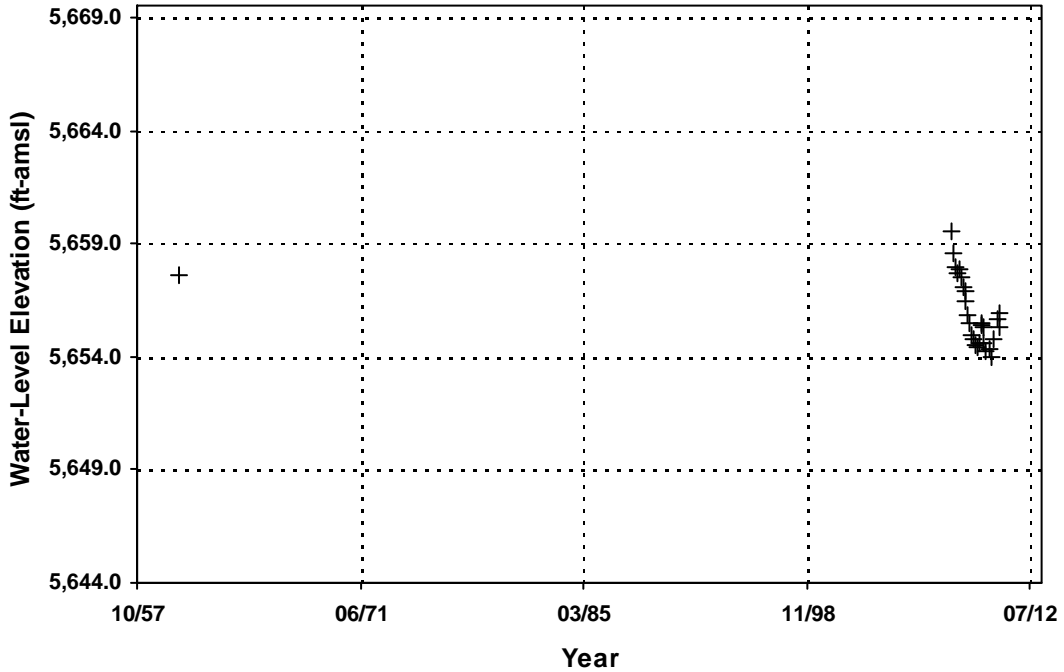
Well Map ID: 184-186 Ref Pt Elev (ft amsl): 5,587.8
 Aquifer Type: Basin Fill Well Depth (ft bgs): 42

**Historical Water-Level Elevations at
 184 N18 E67 01CCA1**



Well Map ID: 184-189 Ref Pt Elev (ft amsl): 5,627.8
 Aquifer Type: Basin Fill Well Depth (ft bgs):

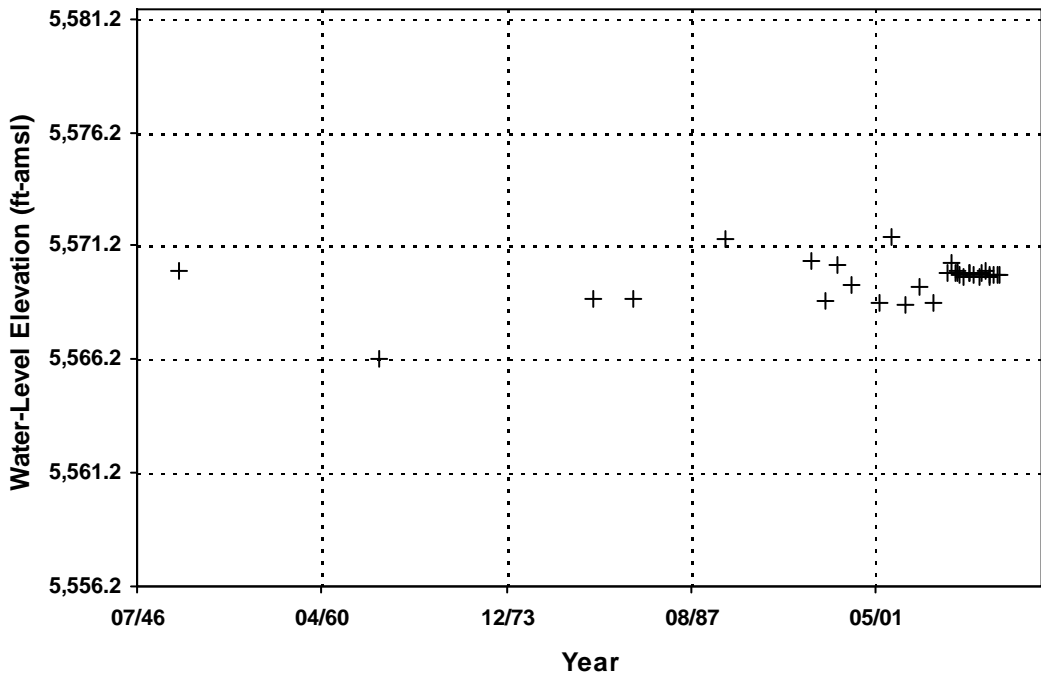
**Historical Water-Level Elevations at
 184 N19 E66 13DC4 SV3b-WELL**



Well Map ID: 184-191
 Aquifer Type: Basin Fill

Ref Pt Elev (ft amsl): 5,698.4
 Well Depth (ft bgs): 400

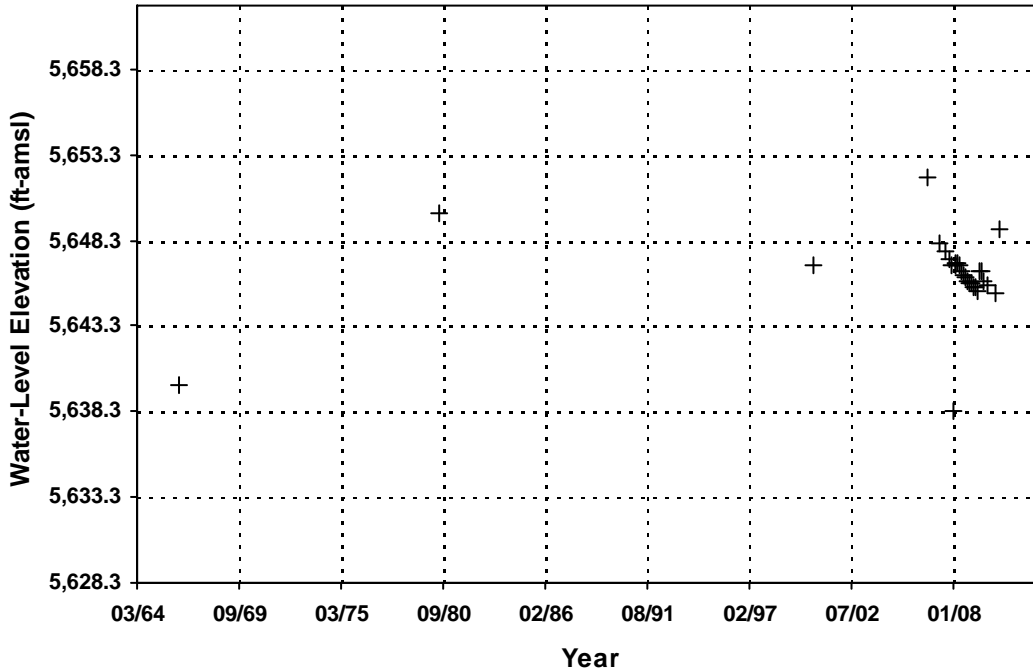
**Historical Water-Level Elevations at
 184 N19 E66 11B 1**



Well Map ID: 184-195
 Aquifer Type: Basin Fill

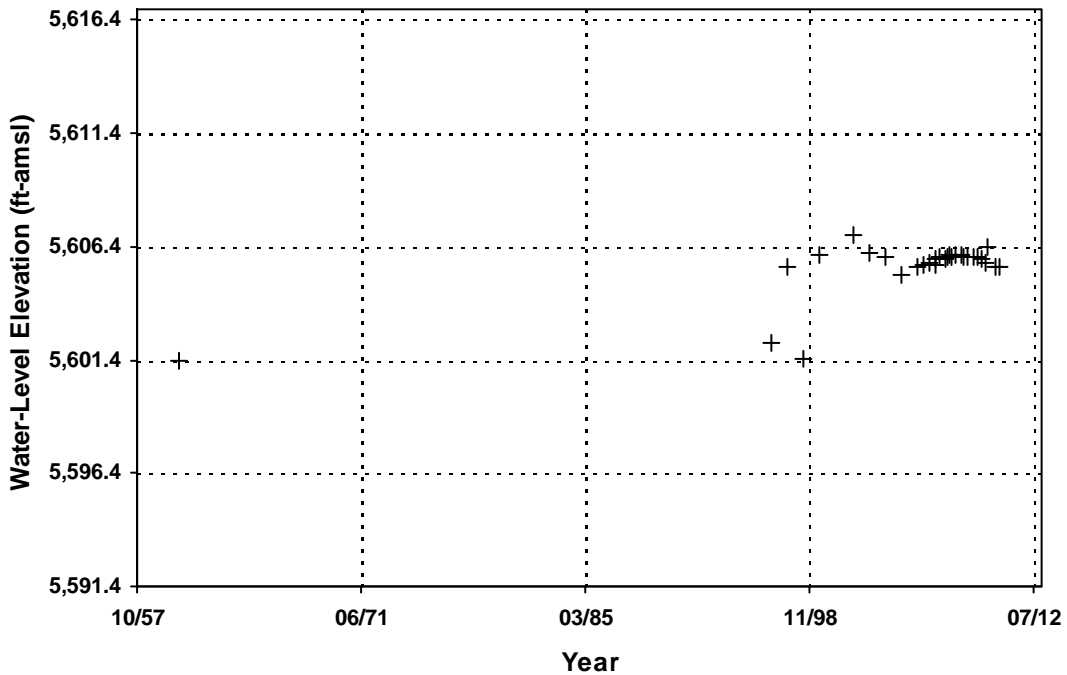
Ref Pt Elev (ft amsl): 5,617.9
 Well Depth (ft bgs): 53

**Historical Water-Level Elevations at
 184 N19 E67 13AAAC1**



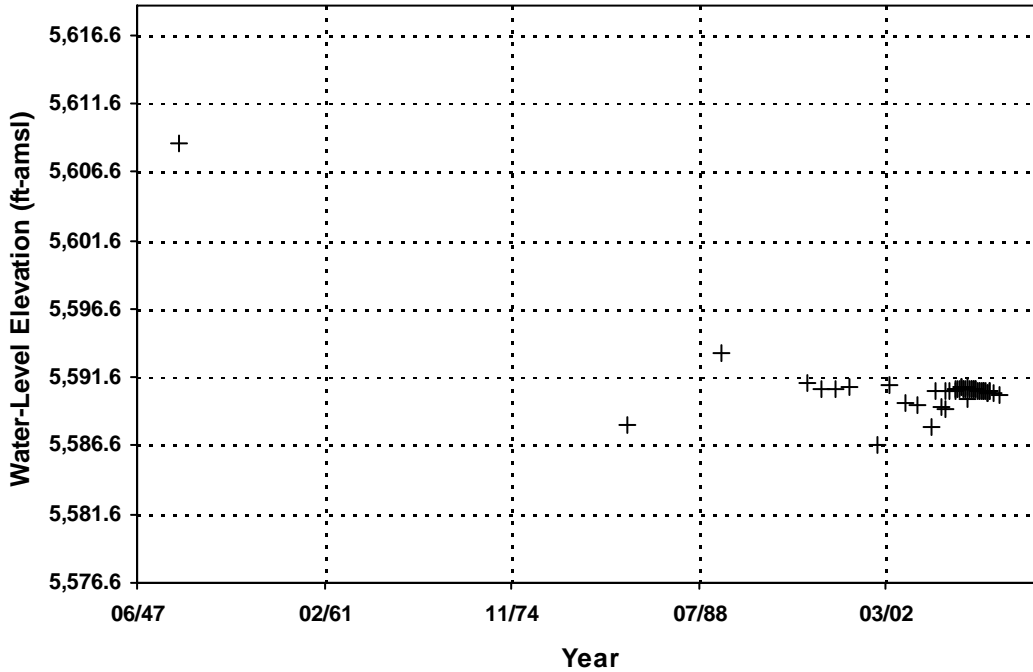
Well Map ID: 184-196 Ref Pt Elev (ft amsl): 5,774.9
 Aquifer Type: Basin Fill Well Depth (ft bgs): 296

**Historical Water-Level Elevations at
 184 N20 E66 13AB 1**



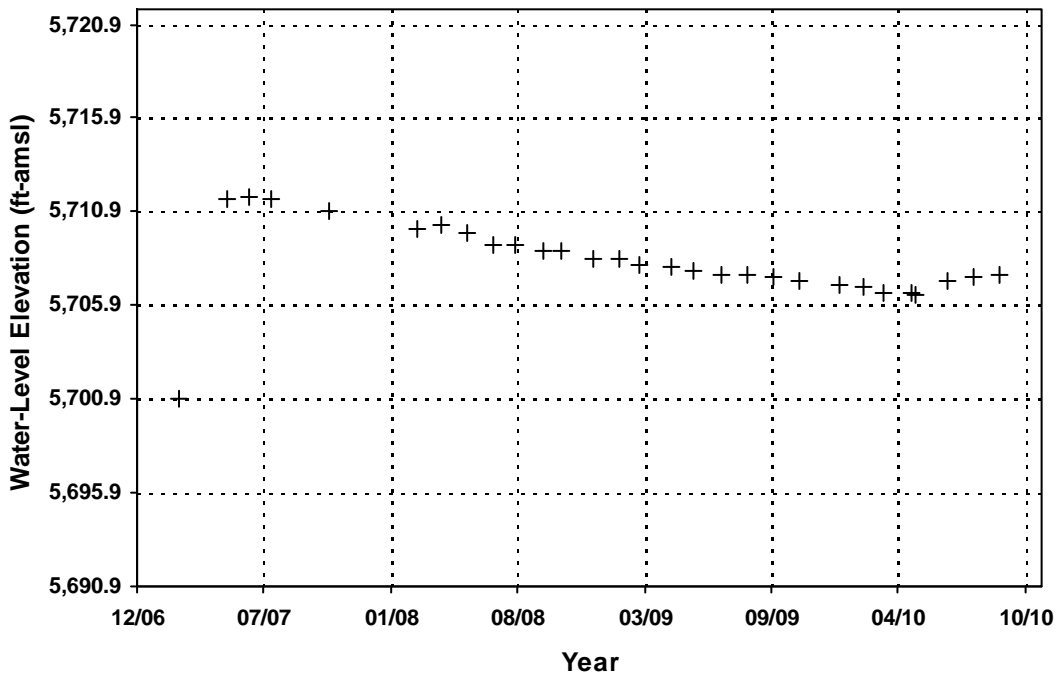
Well Map ID: 184-197 Ref Pt Elev (ft amsl): 5,783.9
 Aquifer Type: Basin Fill Well Depth (ft bgs): 280

**Historical Water-Level Elevations at
 184 N20 E67 08D 1**



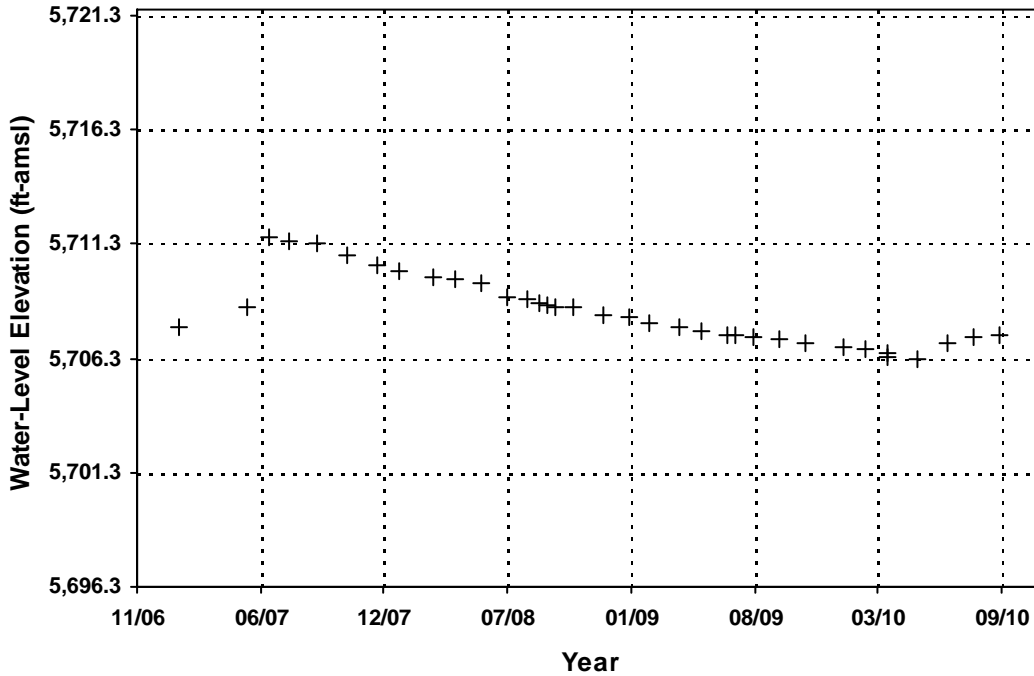
Well Map ID: 184-200 Ref Pt Elev (ft amsl): 5,708.8
 Aquifer Type: Basin Fill Well Depth (ft bgs): 130

**Historical Water-Level Elevations at
 184 N20 E67 26ABBD1 USBLM**



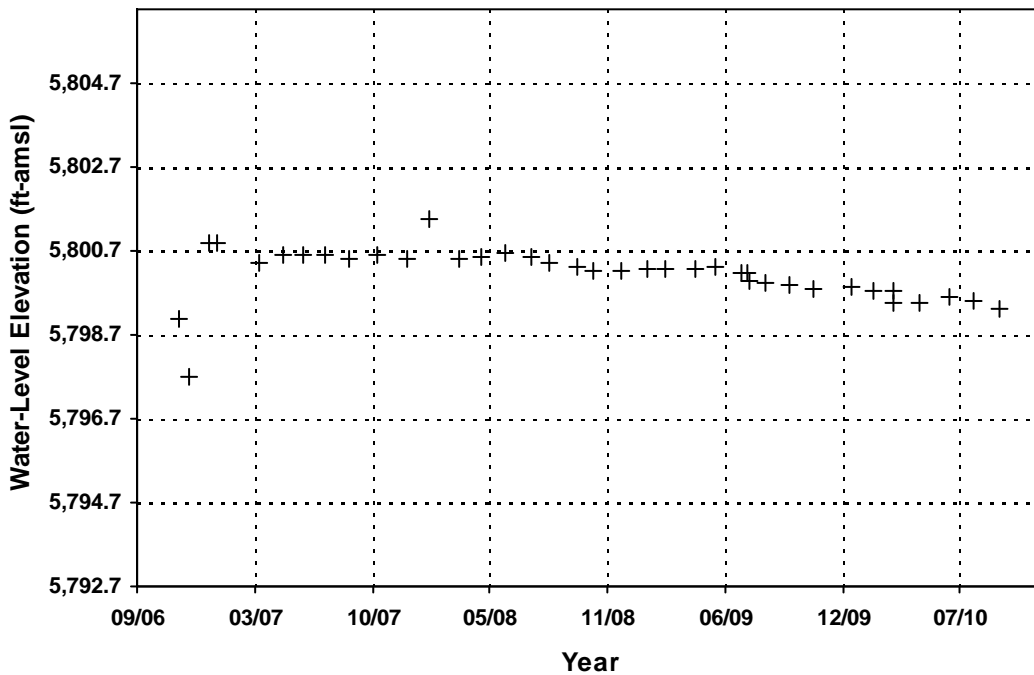
Well Map ID: 184-213 Ref Pt Elev (ft amsl): 6,190.9
 Aquifer Type: Carbonate Well Well Depth (ft bgs): 1,749

**Historical Water-Level Elevations at
 184W101**



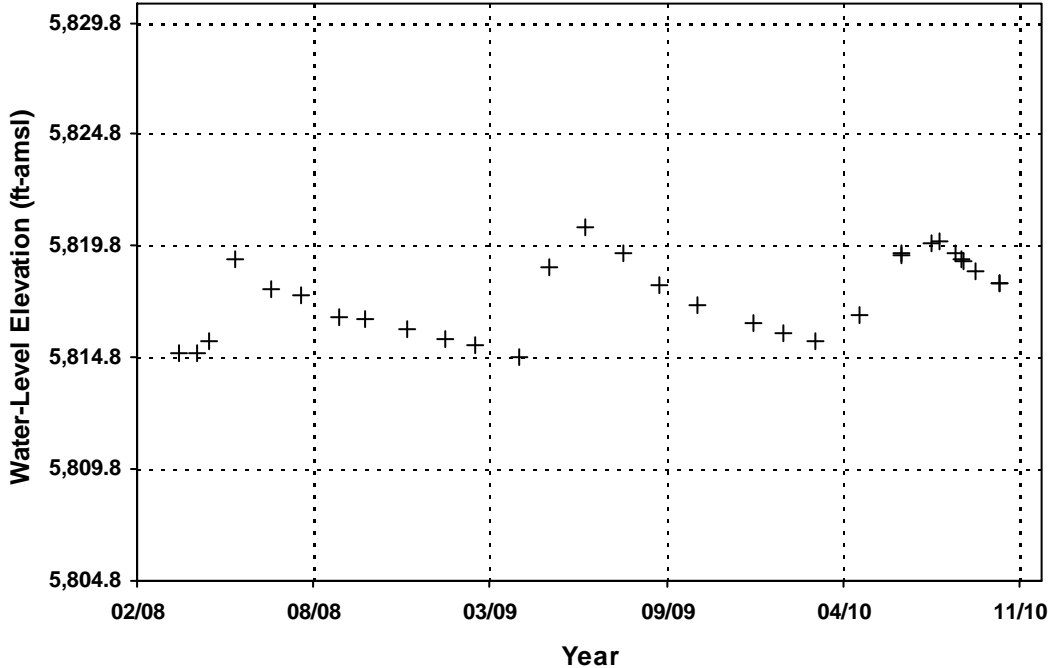
Well Map ID: 184-216 Ref Pt Elev (ft amsl): 6,189.7
 Aquifer Type: Carbonate Well Well Depth (ft bgs): 1,799

**Historical Water-Level Elevations at
184W502M**



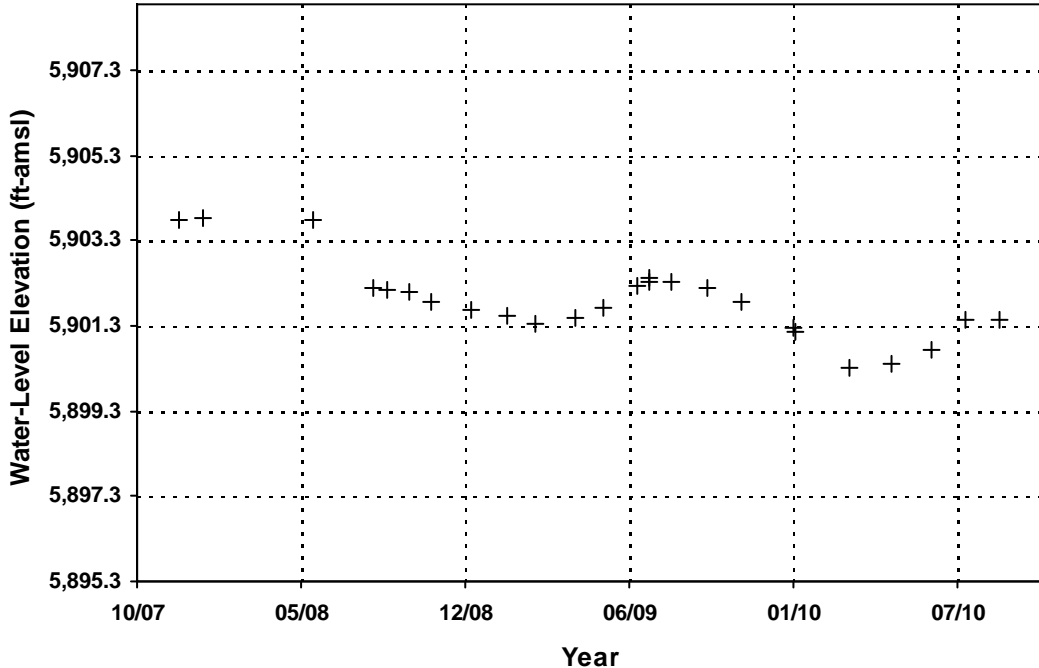
Well Map ID: 184-217 Ref Pt Elev (ft amsl): 5,900.1
 Aquifer Type: Carbonate Well Well Depth (ft bgs): 1,020

**Historical Water-Level Elevations at
184W504M**



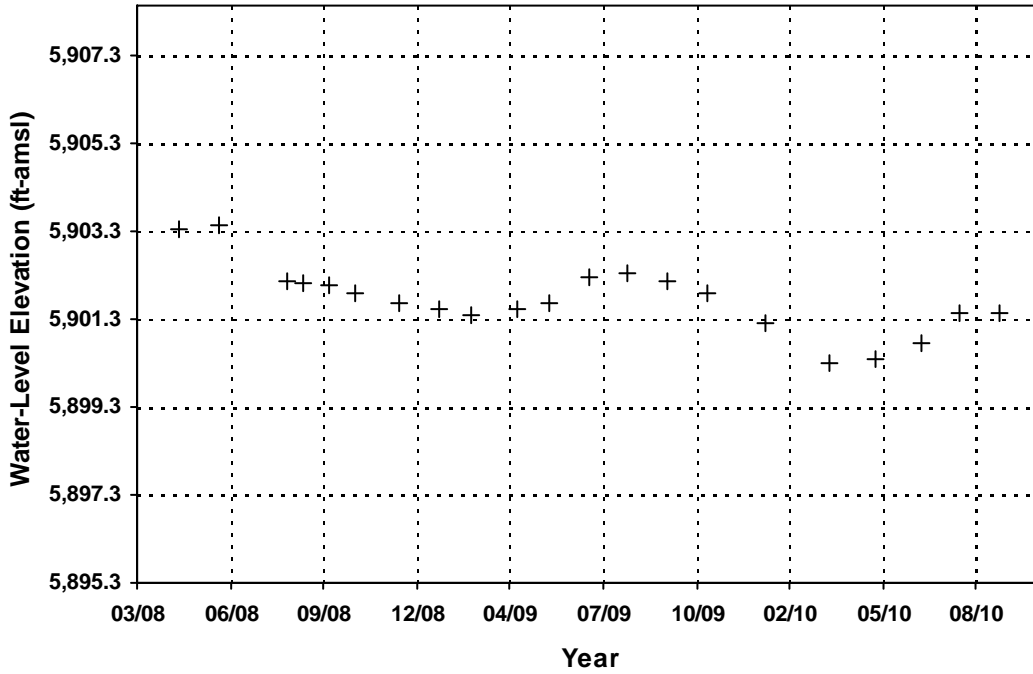
Well Map ID: 184-220 Ref Pt Elev (ft amsl): 5,828.7
Aquifer Type: Basin Fill Well Depth (ft bgs): 31

Historical Water-Level Elevations at
Minerva Piezometer



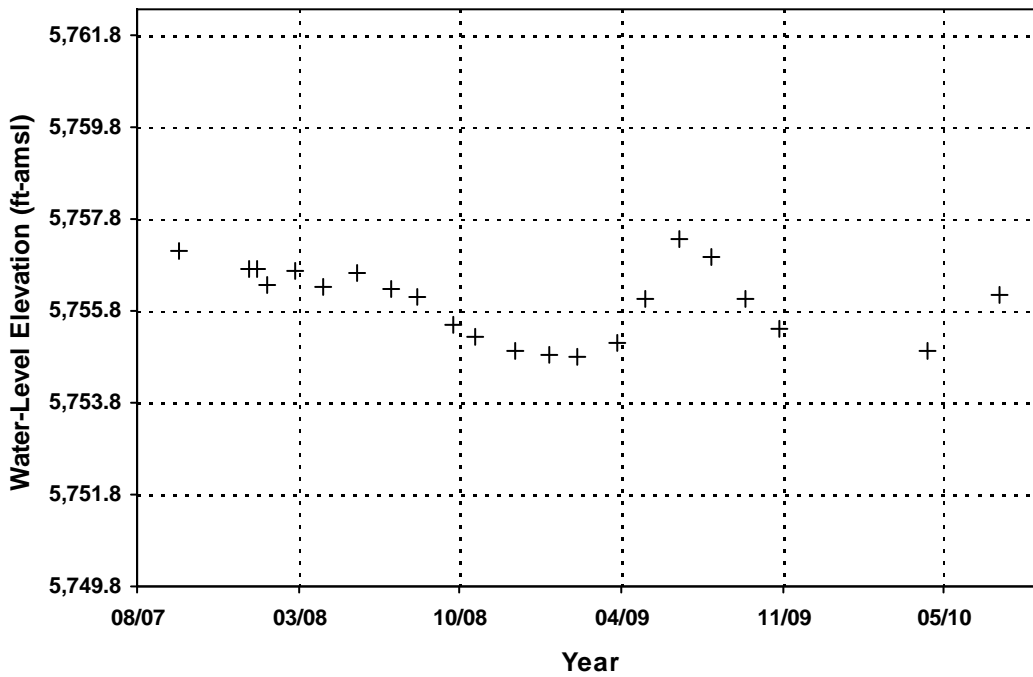
Well Map ID: 184-221 Ref Pt Elev (ft amsl): 6,395.7
Aquifer Type: Carbonate Well Well Depth (ft bgs): 1,404

Historical Water-Level Elevations at
SPR7005M



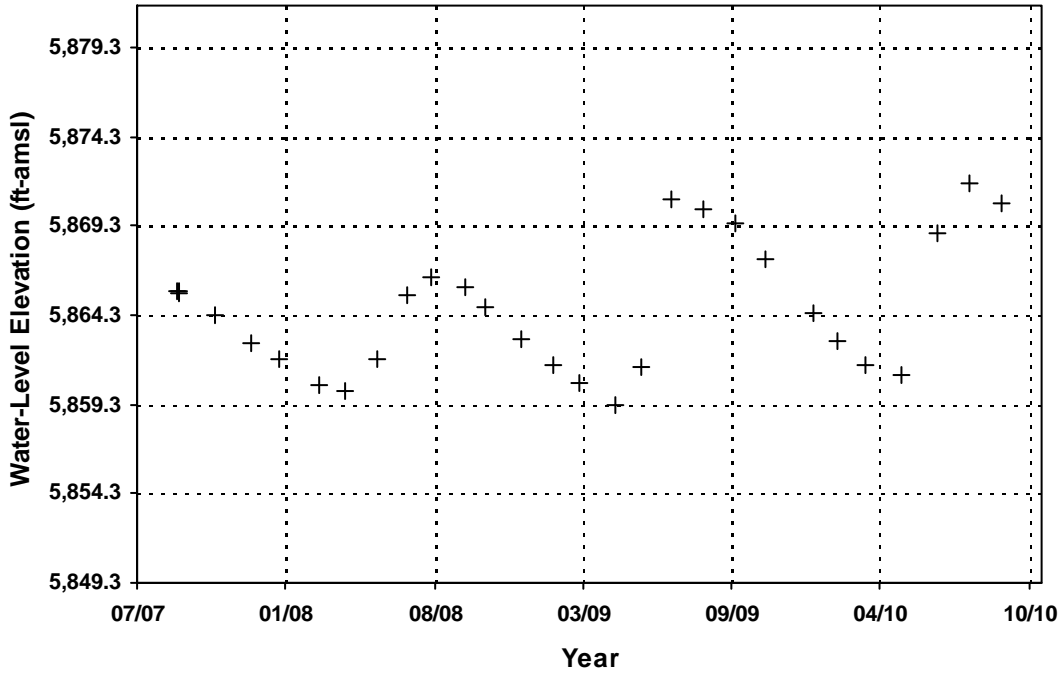
Well Map ID: 184-222 Ref Pt Elev (ft amsl): 6,397.6
 Aquifer Type: Carbonate Well Well Depth (ft bgs): 1,350

**Historical Water-Level Elevations at
 SPR7005X**



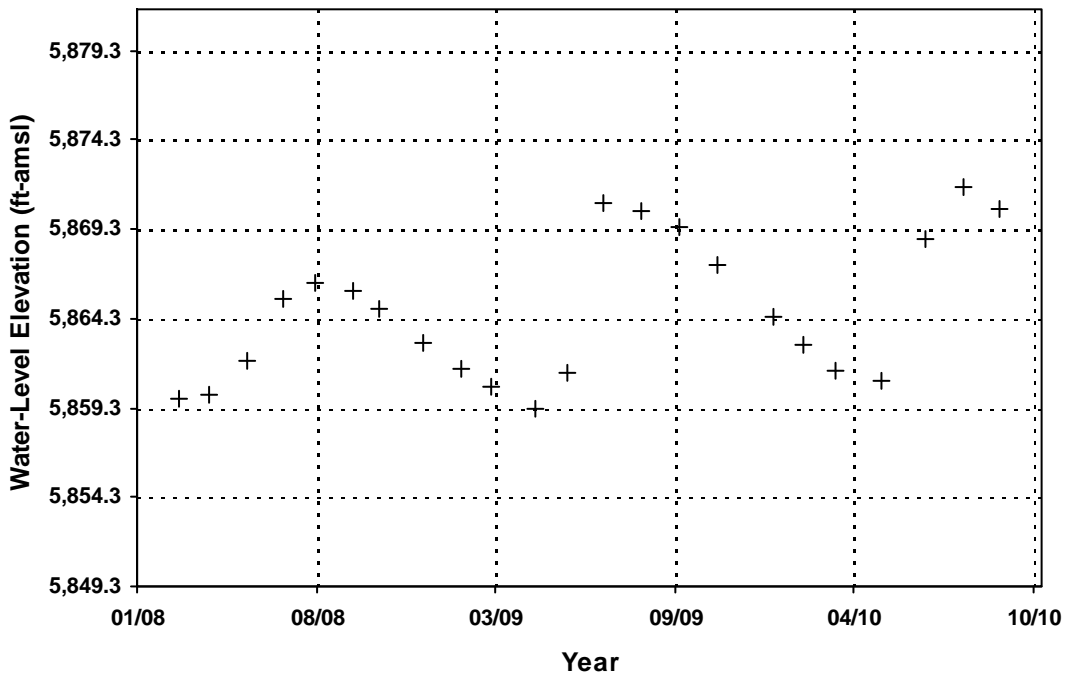
Well Map ID: 184-223 Ref Pt Elev (ft amsl): 6,525.2
 Aquifer Type: Carbonate Well Well Depth (ft bgs): 1,700

**Historical Water-Level Elevations at
 SPR7006M**



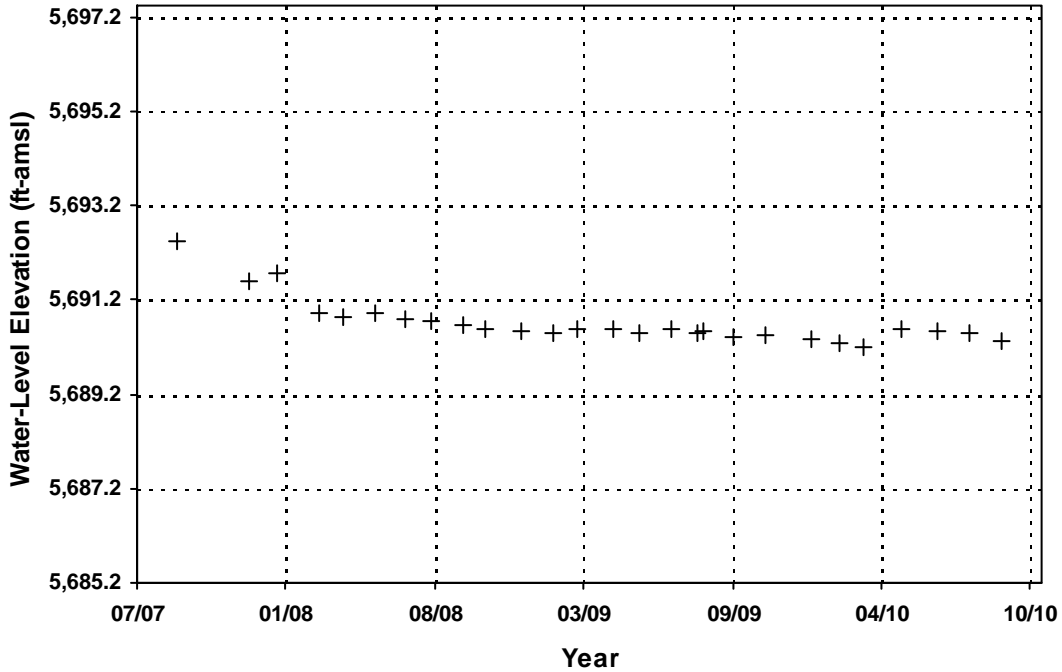
Well Map ID: 184-224 Ref Pt Elev (ft amsl): 6,017.7
 Aquifer Type: Basin Fill Well Depth (ft bgs): 1,020

**Historical Water-Level Elevations at
 SPR7007M**



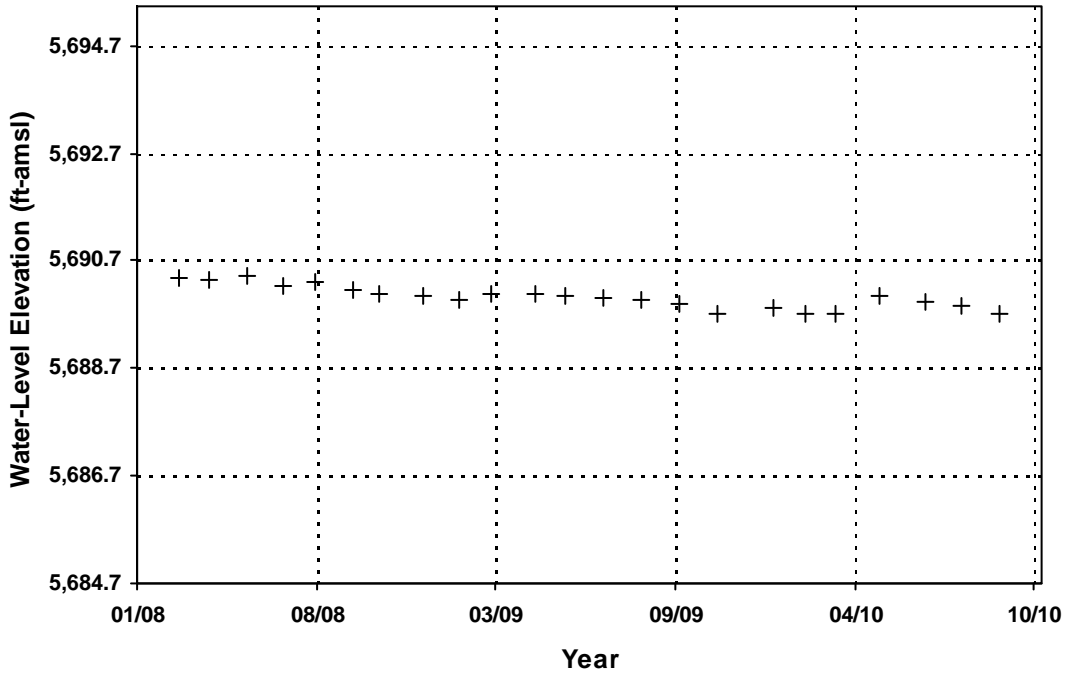
Well Map ID: 184-225 Ref Pt Elev (ft amsl): 6,017.5
 Aquifer Type: Basin Fill Well Depth (ft bgs): 1,020

**Historical Water-Level Elevations at
 SPR7007X**



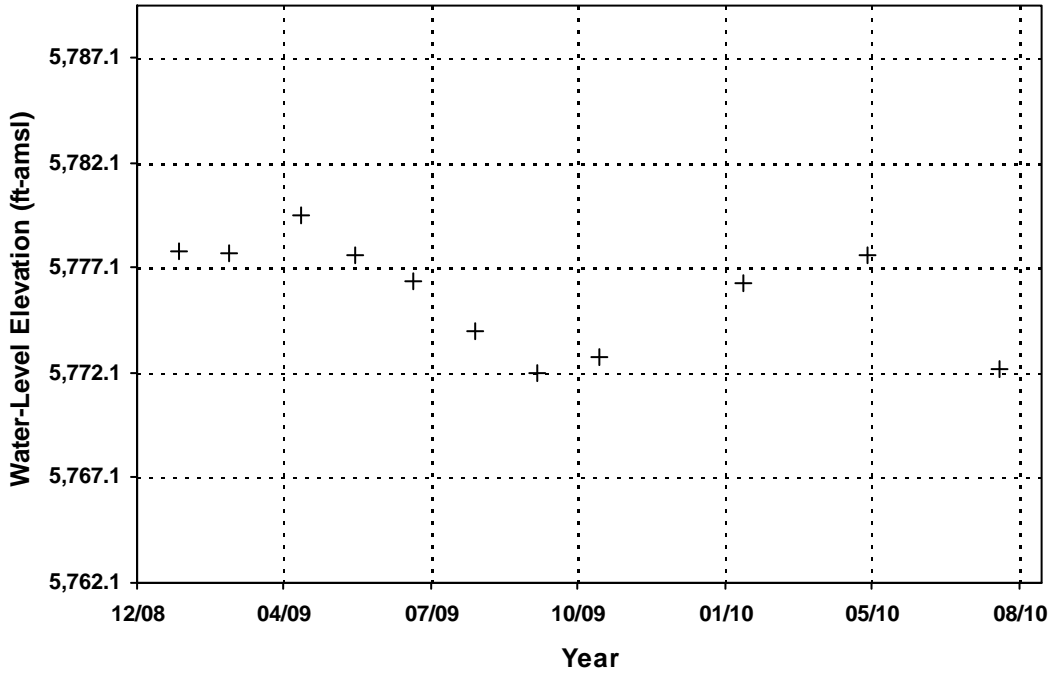
Well Map ID: 184-226 Ref Pt Elev (ft amsl): 5,704.9
 Aquifer Type: Basin Fill Well Depth (ft bgs): 946

**Historical Water-Level Elevations at
SPR7008M**



Well Map ID: 184-227 Ref Pt Elev (ft amsl): 5,703.0
 Aquifer Type: Basin Fill Well Depth (ft bgs): 960

**Historical Water-Level Elevations at
SPR7008X**



Well Map ID: 184-239
Aquifer Type: Basin Fill

Ref Pt Elev (ft amsl): 6,073.7
Well Depth (ft bgs): 1,200

**Historical Water-Level Elevations at
SPR7023I**