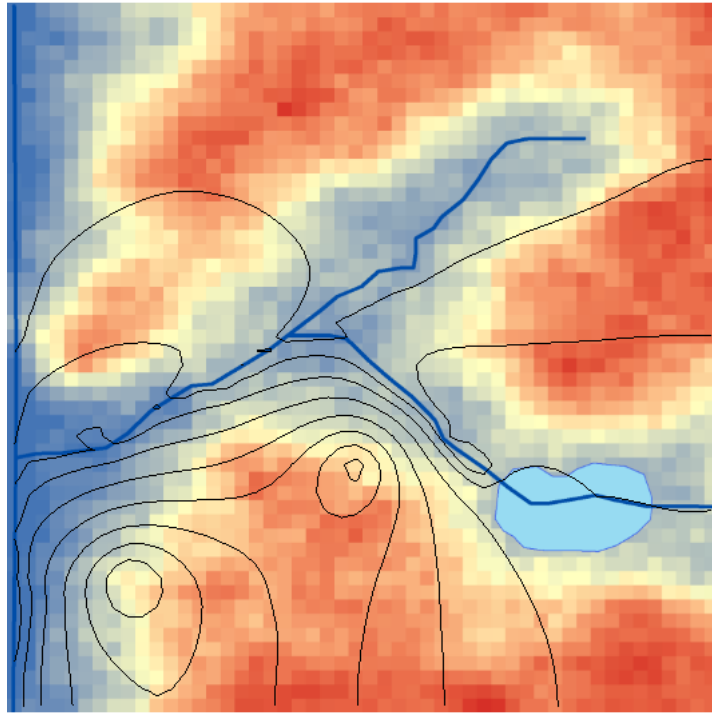


# Unnamed Report

# Drawdown



## Pump

Data Module: Heads Map

Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\PumpingResults\SWRSample08.hds

Creation Date: 5/18/2010 5:21:22 PM

Modification Date: 5/18/2010 5:38:41 PM

File Size: 6.90 MB

Layer: 1

Stress Period: 10

Timestep: 1

## No Pump

Data Module: Heads Map

Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\NonPumpingResults\SWRSample08.hds

Creation Date: 5/18/2010 5:21:12 PM

Modification Date: 5/18/2010 5:43:43 PM

File Size: 6.90 MB

Layer: 1

Stress Period: 10

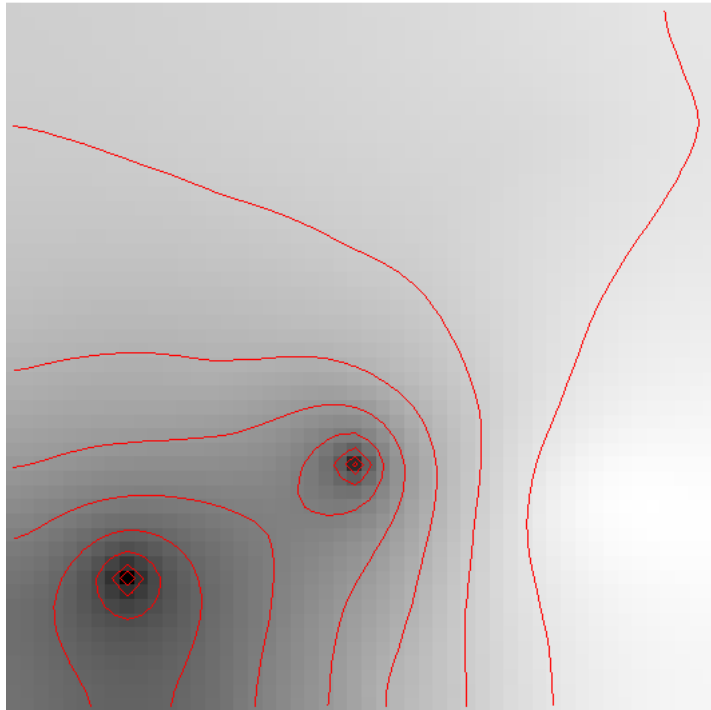
Timestep: 1

## Drawdown

Data Module: Dataset Calculator

Expression: [No Pump] - [Pump]

# Pumping Heads



## Head Contour

Data Module: Heads Map

Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\PumpingResults\SWRSample08.hds

Creation Date: 5/18/2010 5:21:22 PM

Modification Date: 5/18/2010 5:38:41 PM

File Size: 6.90 MB

Layer: 3

Stress Period: 10

Timestep: 1

## Heads

Data Module: Heads Map

Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\PumpingResults\SWRSample08.hds

Creation Date: 5/18/2010 5:21:22 PM

Modification Date: 5/18/2010 5:38:41 PM

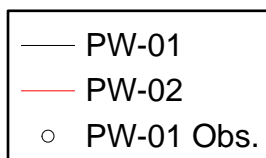
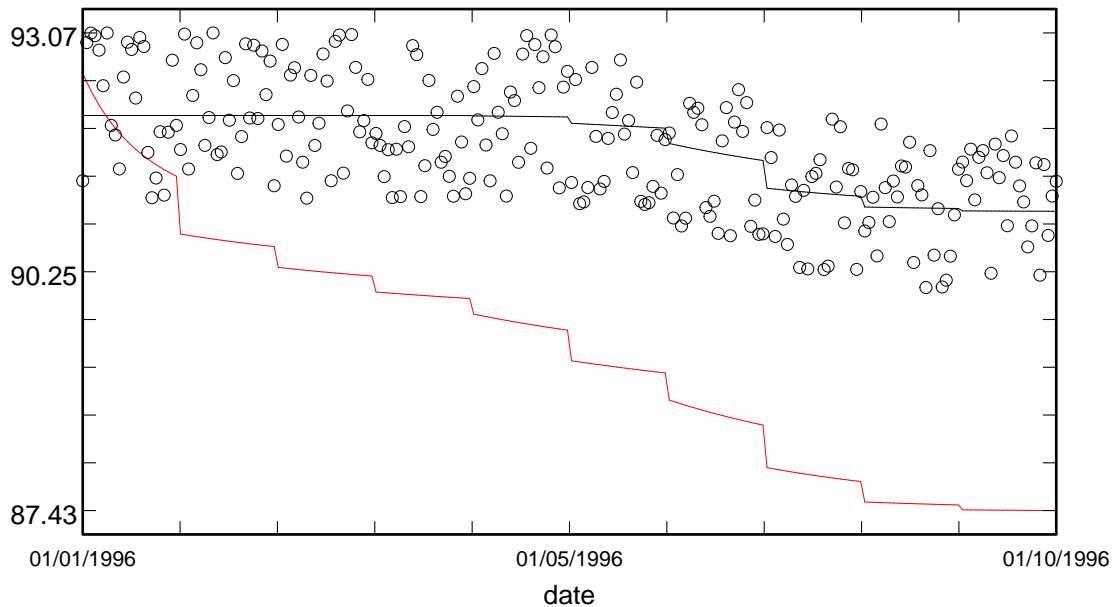
File Size: 6.90 MB

Layer: 3

Stress Period: 10

Timestep: 1

## Heads and pumping wells



### PW-01

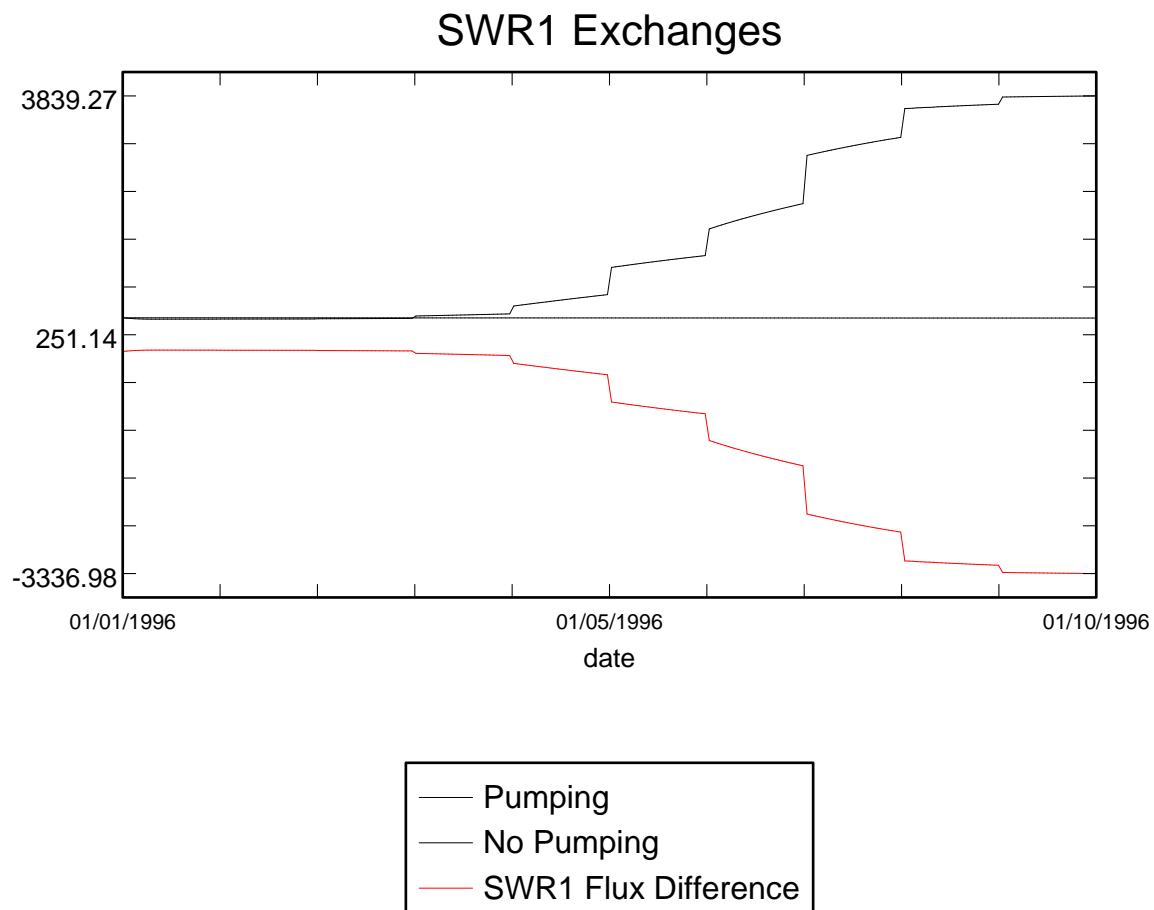
Data Module: Head At Point  
 Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\PumpingResults\SWR Sample08.hds  
 Creation Date: 5/18/2010 5:21:22 PM  
 Modification Date: 5/18/2010 5:38:41 PM  
 File Size: 6.90 MB  
 Data Series Column: 9  
 Data Series Row: 25  
 Data Series Layer: 3

### PW-01 Obs.

Data Module: Observed Series (SMP file)  
 Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWR Sample08\PW-01\_Heads.smp  
 Series Name: PW-01  
 5/18/2010 9:25:42 PM  
 5/18/2010 9:29:47 PM  
 File Size: 9.11 KB

### PW-02

Data Module: Head At Point  
 Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\PumpingResults\SWR Sample08.hds  
 Creation Date: 5/18/2010 5:21:22 PM  
 Modification Date: 5/18/2010 5:38:41 PM  
 File Size: 6.90 MB  
 Data Series Column: 25  
 Data Series Row: 33  
 Data Series Layer: 3



#### Pumping

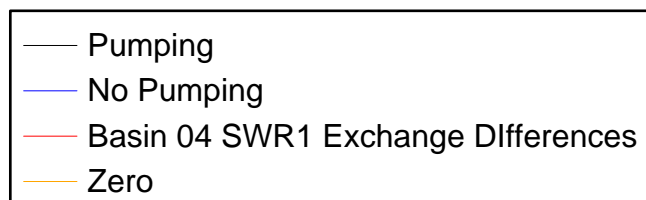
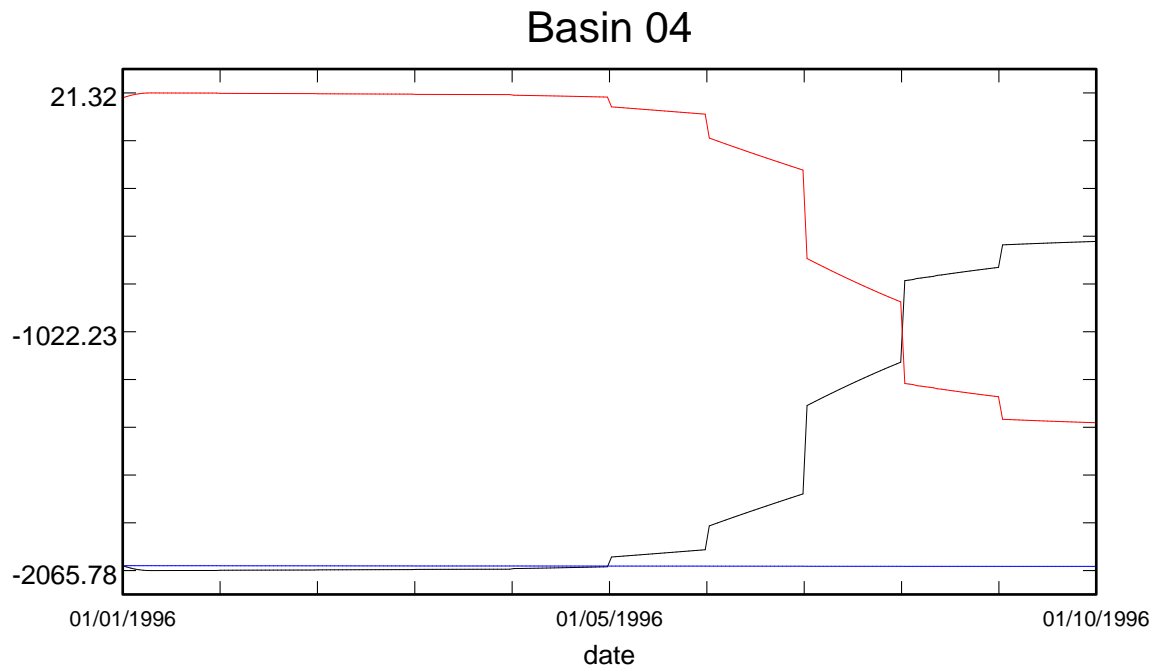
Data Module: Cell-By-Cell File Group  
Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\PumpingResults\SWRSample08.cbb  
Creation Date: 5/18/2010 5:21:15 PM  
Modification Date: 5/18/2010 5:38:40 PM  
File Size: 61.87 MB

#### SWR1 Flux Difference

Data Module: Dataset Calculator  
Expression: [No Pumping] - [Pumping]

#### No Pumping

Data Module: Cell-By-Cell File Group  
Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\NonPumpingResults\SWRSample08.cbb  
Creation Date: 5/18/2010 5:21:05 PM  
Modification Date: 5/18/2010 5:43:44 PM  
File Size: 55.00 MB



#### Pumping

Data Module: Cell-By-Cell File Group  
 Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\PumpingResults\SWRSample08.cbb  
 Creation Date: 5/18/2010 5:21:15 PM  
 Modification Date: 5/18/2010 5:38:40 PM  
 File Size: 61.87 MB

#### Basin 04 SWR1 Exchange Differences

Data Module: Dataset Calculator  
 Expression: [No Pumping] - [Pumping]

#### Zero

Data Module: Dataset Calculator  
 Expression: 0

#### No Pumping

Data Module: Cell-By-Cell File Group  
 Source File: D:\Users\jdhughes\Temp\ScenarioAnalysis\SWRSample08\NonPumpingResults\SWRSample08.cbb  
 Creation Date: 5/18/2010 5:21:05 PM  
 Modification Date: 5/18/2010 5:43:44 PM  
 File Size: 55.00 MB

# Sampled Heads

Date	Sampled Times	PW-01 Head	PW-02 Head	PW-01 Pumping Rate
1/1/1996	1	92.11298	92.59532	-6000
1/1/1996	2	92.11281	91.55597	-6000
1/1/1996	3	92.11281	91.46661	-6000
1/2/1996	4	92.11275	90.56762	-6000
1/2/1996	5	92.11275	90.56367	-6000
1/3/1996	6	92.1106	90.21854	-6000
1/4/1996	7	92.0949	89.96021	-6000
1/5/1996	8	92.03104	89.63662	-6000
1/5/1996	9	92.02762	89.62549	-6000
1/6/1996	10	91.8017	89.17934	-6000
1/6/1996	11	91.71872	89.06941	-6000
1/7/1996	12	91.19952	88.51305	-6000
1/8/1996	13	90.60783	87.8181	-6000
1/9/1996	14	90.41801	87.51606	-6000
1/9/1996	15	90.41555	87.51181	-6000
1/10/1996	16	90.37339	87.43845	-6000
1/10/1996	17	90.37053	87.43346	-6000