JOHNSON H2O - TEST PUMP REPORT

Project:	Woods & Meadows	Well Number:	Well 3 Reconstruction
Date/Time	01/18/2018 / 0800	Well Depth:	442'
Personel:	JHJ/JAJ	Static Water Level:	129.8
Test Pump Size:	80GS75	Well Diameter:	8.00"x 6.00"
HSP / Voltage :	10/460	Test Pump Setting:	308'
Time	Pumping Rate (GPM)	Pumping Level	Notes
Minutes 8:00AM		129.8	All Measurements T.O.C.
1	86	147	Very Rusty
2			
3			
4			Water Clear
5	85	163.8	
6			
7			
8			
9			
10	75	167.3	
11			
12			
13			
14			
15	75	168	
20			
25			
30	70	168.9	
35			
40	70	169.6	
45	70	170.2	
50	70	170.6	
55	70	170.8	
60	70	171.2	
75	70	171.9	
90	70	172.7	
105	70	173.2	
120	70	173.7	
150	70	174.7	Collect 1st BacT
180	70	175.1	Field Test as follows:
210	70	175.7	23 GPG, 1.2 ppm, 7.3 pH
240	70	176.4	
270	70	176.7	
300	70	176.7	
330	70	176.8	
360	70	176.7	Collect Samples
390	70	176.7	
420	70	176.7	
450	70	176.7	
480	70	176.7	
510	70	176.7	
540	70	176.8	
570	70	176.7	
600	70	176.7	Collect 2nd BacT @ 630 Min.
630	70	176.7	End of Test
660			
690			
720			

JOHNSON H2O - TEST PUMP REPORT

Project:	Woods & Meadows	Well Number:	Well 3 Reconstruction
Date/Time	01/18/2018 / 1730	Well Depth:	442'
Personel:	JHJ / JAJ	Static Water Level:	129.8 @ Start of Test
Test Pump Size:		Well Diameter:	8.00"x 6.00"
HSP / Voltage :		Test Pump Setting:	
Time	Pumping Rate	Pumping Level	Notes
Minutes 6:30PM	**Recovery**	176.7	
1			
2			
3			
4			
5		142.8	
6			
7			
8			
9			
10		142.5	
11			
12			
13			
14			
15		141.3	
20		140	
25		139.8	
30		139.4	
35		139	
40		138.6	
45		138.3	
50		138	
55		137.8	
60		137.5	
75		137.1	
90		136.6	
105		136.1	
120		135.8	End of Test
150			
180			
210			
240			
270			
300			
330			
360			
390			
420			
450			
480			
510			
540			
570			
600			
630			
660			
690			
720			