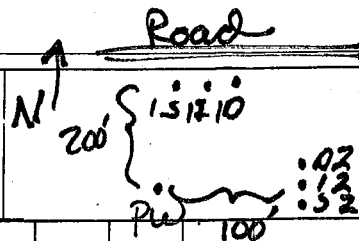


# AQUIFER TEST DATA

Owner Alico Address "A" Site County Hendry State FL  
 Date 1/25/88 Company performing test SFWMD Measured by Adams & Luk  
 Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ Type of test Constant Rate Test No. 1

Measuring equipment \_\_\_\_\_

Time Data				Water Level Data				Comments on factors affecting test data			
Pump on: Date _____	Time _____	(t <sub>0</sub> )		Static water level _____							
Pump off: Date _____	Time _____	(t <sub>f</sub> )		Measuring point _____							
Duration of aquifer test: _____				Elevation of measuring point _____							
Pumping _____	Recovery _____										



Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Water level measurement	Correction or Conversion	Water level	Water level change s or s'	
1/25	1145	0			3- 1.34	1.68			IS 1993
					4- .67	3.33			FI 1000 10.11
					2- .52	1.48			1I 710 10.04
					3- 1.34	1.66			1D 718 10.08
					3- .59	2.41			2S 2247 10.12
					3- 1.43	1.57			2I 2157 10.06
									2D 2615 10.08

1/25 1200 Rain gauge .018  
 Canal .50  
 Pre Test Manometer = 57" = 942 gpm  
 0305 Rain Gauge .054 Canal .53  
 0400 Rain Gauge .056 emptied is no further rain - can see edge of line water levels stabilized @ 1430 net gain .06'  
 reset staff gauge at 1400

1/25	1450				3 - 1.36	1.64			IS
					4 - 1.64	1.36			1F
					23 - 1.51	1.99			10
					3 - 1.29	1.71			2S
					4 - 1.75	3.25			2F
					3 - 1.58	1.42			2P

Started pump test at 1506  
 missed early time data - stopped 57" manometer  
 1.55 Staff Gauge

1/25	1615				3 - 1.31	1.69			IS 61.5" = 958 gpm
					4 - 1.61	2.39			1F 1.55 Staff
					3 - 1.47	1.53			10 1800 RPM
					3 - 1.27	1.73			2S 175°
					4 - 1.70	2.30			2F
					3 - 1.65	1.45			2D

1/25 1625 restarted test - good

## AQUIFER TEST DATA

Owner Alico Address Site A County Hendry State FL

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 1S Distance from pumping well 199.5 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

<b>Time Data</b> Pump on: Date <u>1/25</u> Time <u>1625</u> (t) Pump off: Date _____ Time _____ (t) Duration of aquifer test: _____ Pumping _____ Recovery _____		<b>Water Level Data</b> Static water level _____ Measuring point _____ Elevation of measuring point _____		<b>Trans # 1</b> <u>1S</u>	Comments on factors affecting test data
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Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	wet	Water level measurement	Correction or Conversion	In-Situ Water level	Water level change s or s'		
1/25	1615	0	—		3	1.31	1.69		<del>1.70</del>			
	1730				3	1.33	1.67		1.70			
	1855				3	1.32	1.68		1.70			
	2048				3	1.30	1.70		1.70			
	2255				3	1.30	1.70		1.70			
1/26	0100				3	1.30	1.70		1.70			
1/26	0330				3	1.29	1.71		1.70			
	0521				3	1.27	1.73		1.70			
	0724				3	1.27	1.73		1.73			
	0900				3	1.25	1.75		1.73			
	1100				3	1.24	1.76		1.75			
	1300				3	1.25	1.75		1.75			
	1500				3	1.22	1.78		1.76			
	1700				3	1.20	1.80		1.78			
	1900				3	1.19	1.81		1.79			
	2103				3	1.16	1.84		1.81			
	2302				3	1.16			1.82			
1/27	0100				—	—	—		1.83			
	0300				3	1.15	1.85		1.84			
	0545				3	1.09	1.91		1.90			
	1000				3	1.06	1.94		1.93			
	1230				3	1.06	1.94		1.94			
	1400				3	1.05	1.95		1.95			
	1600				3	1.01	1.99		1.99			
	1800				3	.98	2.02		2.01			
	2000				3	.96	2.04		2.04			

## AQUIFER TEST DATA

Owner Alico Address Site A County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 15 Distance from pumping well 199.5 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment

<p><b>Time Data</b></p> <p>Pump on: Date _____ Time _____ (<math>t_1</math>)</p> <p>Pump off: Date _____ Time _____ (<math>t_2</math>)</p> <p>Duration of aquifer test: _____</p> <p>Pumping _____ Recovery _____</p>	<p><b>Water Level Data</b></p> <p>Static water level _____</p> <p>Measuring point _____</p> <p>Elevation of measuring point _____</p>	<p><b>Transducer</b></p> <p><b>#1</b></p>	<p>Comments on factors affecting test data</p>
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[illegible]

## AQUIFER TEST DATA

Owner Allico Address Site A County Hendry State FL

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 1I Distance from pumping well 200.8 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

<b>Time Data</b> Pump on: Date <u>1/25/13</u> Time <u>1625</u> (t.) Pump off: Date _____ Time _____ (t.) Duration of aquifer test: _____ Pumping _____ Recovery _____	<b>Water Level Data</b> Static water level _____ Measuring point _____ Elevation of measuring point _____	<b>Trans. #2</b>  <u>1I</u>	Comments on factors affecting test data
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Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-Situ Water level	Water level change s or s'
1/25	1615	0	-		4	1.61	2.39		<del>2.35</del>	
	1730				5	1.72	3.28		3.25	
	1900				5	1.59	3.41		3.40	
	2051				5	1.47	3.53		<del>3.53</del>	
	2250				5	1.38	3.62		3.61	
1/26	0102				5	1.25	3.66	3.66	3.62	3.67
1/26	0334				5	1.30	3.70		3.70	
	0522				5	1.26	3.74		3.73	
	0730				5	1.24	3.76		3.78	
	0900				5	1.21	3.79		3.80	
	1100				5	1.19	3.81		3.83	
	1300				5	1.17	3.83		3.84	
	1500				5	1.15	3.85		3.86	
	1700				5	1.13	3.87		3.88	
	1900				5	1.10	3.90		3.90	
	2104				5	1.07	3.93		3.93	
	2303				5	1.045	3.955		3.95	
1/27	0100				—	—	—		3.96	
	0302				5	1.035	3.965		3.97	
	0547				5	0.99	4.01		4.01	
					5	.97	4.03		4.04	
	1232				5	.96	4.04		4.05	
	1400				5	.95	4.05		4.05	
	1600				5	.93	4.07		4.06	
	1800				5	.91	4.09		4.08	
	2000				5	.89	4.11		4.11	

## AQUIFER TEST DATA

Owner Alico Address Site A County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 1I Distance from pumping well 200.8 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

Time Data				Water Level Data			Transducer		Comments on factors affecting test data
Pump on: Date _____	Time _____ (t <sub>1</sub> )	Static water level _____				In-Situ Water level	Water level change s or s'		
Pump off: Date _____	Time _____ (t <sub>2</sub> )	Measuring point _____							
Duration of aquifer test: _____		Elevation of measuring point _____							
Pumping _____	Recovery _____								

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-Situ Water level	Water level change s or s'		
1/27	2204				5	0.87	4.13		4.12			
	2400				5	.86	4.14		4.12			
1/28	0204				5	.86	4.14		4.13			
	0406				5	.85	4.15		4.13			
	0618				5	.85	4.15		4.14			
	0814				5	.82	4.18		4.17			
	1000				5	.82	4.18		4.19			
	1200				5	.82	4.18		4.18			
	1400				5	.82	4.18		4.18			
	1600				5	.80						
	1604	Recovery Begins										
	1800				4	.78	3.22		3.21			
	2000				4	.89	3.11		3.11			
	2202				4	.94	3.06		3.04			
1/29	0007				4	.98	3.02		3.00			
	0205				4	1.01	2.99		2.97			
	0425				4	1.04	2.96		-			
	0815				4	1.05	2.95		-			

## AQUIFER TEST DATA

Owner Alico Address Site A County Hendry State FL

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 1D Distance from pumping well 202.65 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

<b>Time Data</b> Pump on: Date <u>1/24/88</u> Time <u>1625</u> (t <sub>0</sub> ) Pump off: Date _____ Time _____ (t <sub>f</sub> ) Duration of aquifer test: _____ Pumping _____ Recovery _____		<b>Water Level Data</b> Static water level _____ Measuring point _____ Elevation of measuring point _____		<b>Trans. # 3</b>  <b>1D</b>		Comments on factors affecting test data
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Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-situ Water level	Water level change s or s'		
1/25	1615	0	-		3	1.47	1.53					
	1730				4	1.44	2.56		2.54			
	1900				4	1.30	2.70		2.69			
	2052				4	1.17	2.83		2.82			
	2258				4	1.10	2.90		2.90			
1/26	0105				4	1.08	2.97		2.96			
	0836				4	1.00	3.0		2.99			
	0524				4	.975	3.025		3.02			
	0731				4	.940	3.06		3.06			
	0900				4	.91	3.09		3.08			
	1100				4	.89	3.11		3.11			
	1300				4	.88	3.12		3.13			
	1500				4	.86	3.14		3.14			
	1700				4	.82	3.18		3.17			
	1900				4	.80	3.20		3.19			
	2106				4	.76	3.24		3.21			
	2304				4	.745			3.23			
1/27	0100								3.24			
	0305				4	.730	3.27		3.25			
	0750				4	0.68	3.32		3.30			
					5	1.06	3.34		3.33			
	1235				4	.67	3.33		3.35			
	1400				5	1.04	3.36		3.34			
	1600				5	1.03	3.34		3.36			
	1800				5	1.61	3.39		3.38			
	2000				5	1.58	3.42		3.40			

## AQUIFER TEST DATA

Owner Alico Address Site A County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 1D Distance from pumping well 202.65 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

Time Data				Water Level Data			Transducer		Comments on factors affecting test data
Pump on: Date _____	Time _____ (h)			Static water level _____			#3		
Pump off: Date _____	Time _____ (h)			Measuring point _____					
Duration of aquifer test: _____				Elevation of measuring point _____					
Pumping _____	Recovery _____								

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-situ Water level	Water level change s or s'		
1/27	2200				4	0.57	3.43		3.41			
	0002				4	0.56	3.44		3.42			
1/28	0206				4	.57	3.43		3.43			
	0407				4	.56	3.44		3.43			
	0615				4	.54	3.46		3.45			
	0812				4	.53	3.47		3.47			
	1000				5	1.51	3.49		3.50			
	1200				5	1.51	3.49		3.49			
	1400				5	1.51	3.49		3.49			
	1600				5	1.50						
	1604	Recovery begins										
	1800				4	1.62	2.38		2.37			
	2000				4	1.73	2.27		2.26			
	2204				4	1.78	2.22		2.20			
1/29	0009				4	1.82	2.18		2.17			
	0207				4	1.85	2.15		2.14			
	0426				4	1.89	2.11		—			
	0815				4	1.90	2.10					

## AQUIFER TEST DATA

Owner Alico Address Site A County Hendry State FL

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 2S Distance from pumping well 101.5 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

## Time Data

Pump on: Date 1/25/07 Time 1625 (t<sub>0</sub>)

Pump off: Date \_\_\_\_\_ Time \_\_\_\_\_ (t<sub>f</sub>)

Duration of aquifer test: \_\_\_\_\_

Pumping \_\_\_\_\_ Recovery \_\_\_\_\_

## Water Level Data

Static water level \_\_\_\_\_

Measuring point \_\_\_\_\_

Elevation of measuring point \_\_\_\_\_

Trans. # 4

2S

Comments on factors  
affecting test data

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-situ Water level	Water level change s or s'			
1/25	1615	0	-		3	1.27	1.73						
	1730				3	1.25	1.75		1.74				
	1900				3	1.20	1.80		1.75				
	2056				3	1.20	1.80		1.77				
	2200				3	1.20	1.80		1.75				
1/26	0107				3	1.20	1.80		1.75				
	0339				3	1.20	1.80		1.75				
	0526				3	1.20	1.80		1.75				
	0735				3	1.19	1.81		1.79				
	0900				3	1.18	1.82		1.77				
	1100				3	1.18	1.82		1.79				
	1300				3	1.18	1.82		1.78				
	1500				3	1.17	1.83		1.79				
	1700				3	1.17	1.83		1.77				
	1900				3	1.14	1.86		1.80				
	2107				3	1.135	1.865		1.81				
	2306				3	1.13			1.81				
1/27	0100				—	1.12	—		1.80				
	0306				3	1.13	1.87		1.81				
	0749				3	1.12	1.88		1.83				
	1000				3	1.10	1.90		1.86				
	1236				3	1.11	1.89		1.86				
	1400				3	1.10	1.90		1.84				
	1600				3	1.08	1.92		1.88				
	1800				3	1.06	1.94		1.87				
	2000				3	1.05	1.95		1.90				



## AQUIFER TEST DATA

Owner Alico Address Site A County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 2S Distance from pumping well 101.5 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

## Time Data

 Pump on: Date \_\_\_\_\_ Time \_\_\_\_\_ (t<sub>1</sub>)  
 Pump off: Date \_\_\_\_\_ Time \_\_\_\_\_ (t<sub>2</sub>)  
 Duration of aquifer test:  
 Pumping \_\_\_\_\_ Recovery \_\_\_\_\_

## Water Level Data

 Static water level \_\_\_\_\_  
 Measuring point \_\_\_\_\_  
 Elevation of measuring point \_\_\_\_\_
Transducer  
#4Comments on factors  
affecting test data

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-situ Water level	Water level change s or s'			
1/27	0206				3	1.03	1.97		1.90				
	0002				3	1.04	1.96		1.90				
1/28	0209				3	1.03	1.97		1.90				
	0408				3	1.04	1.96		1.91				
	0622				3	1.03	1.97		1.92				
	0815				3	1.01	1.99		1.98				
	1000				3	1.00	2.00		2.00				
	1200				3	1.00	2.00		1.99				
	1400				3	.99	2.01		2.00				
	1600				3	.97							
	1604	Recovery begins											
	1800				3	.96	2.14		1.99				
	2000				3	.98	2.02		2.00				
	2200				3	.95	2.05		2.01				
1/29	0001				3	.94	2.06		2.00				
	0208				3	.94	2.06		2.01				
	0427				3	.93	2.02		—				
	0815				3	.91	2.09		—				

## AQUIFER TEST DATA

Owner Alico Address Site A County Hendry State FL

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 2I Distance from pumping well 101.7 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

Time Data		Water Level Data		Trans #5 2I	Comments on factors affecting test data
Pump on: Date <u>1/25/88</u> Time <u>1625</u> (t <sub>0</sub> )		Static water level _____			
Pump off: Date _____ Time _____ (t <sub>1</sub> )		Measuring point _____			
Duration of aquifer test: _____		Elevation of measuring point _____			
Pumping _____	Recovery _____				

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-situ Water level	Water level change s or s'		
1/25	1615	0	-		4	1.70	3.30					
	1730				5	.80	4.20		4.17			
	1900				5	.64	4.36		4.33			
	2058				5	.53	4.47		4.46			
	2301				6	1.44	4.56		4.53			
1/26	0108				6	1.38	4.62		4.68			
	0346				6	1.35	4.65		4.63			
	0528				6	1.33	4.67		4.66			
	0737				6	1.29	4.71	4.71	4.72			
	0900				6	1.27	4.73		4.73			
	1100				6	1.24	4.76		4.77			
	1300				6	1.23	4.77		4.77			
	1500				6	1.21	4.79		4.79			
	1700				6	1.18	4.82		4.79			
	1900				6	1.15	4.85		4.83			
	2109				6	1.12	4.88		4.87			
	2307				6	1.10			4.89			
1/27	0100				-	-	-		4.90			
	0307				6	1.09	4.91		4.90			
	0750				6	1.04	4.96		4.95			
	1000	1238			6	1.01	4.99		5.00			
	1230				6	1.02	4.98		5.00			
	1400				6	1.02	4.98		4.97			
	1600				6	.99	5.01		5.01			
	1800				6	.96	5.14		5.02			
	2000				6	.94	5.16		5.05			

## AQUIFER TEST DATA

Site A

Owner Alico Address \_\_\_\_\_ County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 2I Distance from pumping well 101.7 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

Time Data				Water Level Data				Transducer		Comments on factors affecting test data
Pump on: Date _____	Time _____ (t.)	Static water level _____		Transducer #5						
Pump off: Date _____	Time _____ (t.)	Measuring point _____								
Duration of aquifer test: _____	Recovery _____	Elevation of measuring point _____								

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-Situ Water level	Water level change s or s'		
6/27	2207				6	0.92	5.08		5.07			
	0003				6	.92	5.08		5.08			
28	0207				6	.90	5.10		5.08			
					6	.91	5.09		5.09			
	0623				6	.90	5.10		5.10			
	0816				6	.89	5.11		5.13			
	1000				6	.87	5.13		5.16			
	1200				6	.87	5.13		5.15			
	1400				6	.87	5.13		5.16			
	1600				6	.85						
	1604	Recovery Begin)										
	1800				5	.86	4.14		4.14			
	2000				5	.97	4.03		4.04			
	2206				5	1.02	3.98		3.98			
					<del>4</del>	<del>1</del>						
1/29	0012				5	1.06	3.94		3.94			
	0210				5	1.09	3.91		3.91			
	0429				5	1.12	3.88		—			
	0815				5	1.13	3.87		—			

## AQUIFER TEST DATA

Owner Alico Address Site A County Hendry State FL

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 2D Distance from pumping well 99.75 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

<b>Time Data</b> Pump on: Date <u>1/25/11</u> Time <u>1625</u> (t <sub>0</sub> ) Pump off: Date _____ Time _____ (t <sub>f</sub> ) Duration of aquifer test: _____ Pumping _____ Recovery _____		<b>Water Level Data</b> Static water level _____ Measuring point _____ Elevation of measuring point _____		<b>Trans. #6</b>  <u>2D</u>	Comments on factors affecting test data
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Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-situ Water level	Water level change s or s'		
1/25	1615	0	-		3	1.55	1.45					
					4	1.18	2.82		2.79			
					4	1.02	2.98		2.95			
	<del>2055</del>				<del>4</del>	<del>1.17</del>						
	2059				4	.91	3.09		3.07			
	2303				4	.83	3.17		3.13			
1/26	0109				4	.75	3.28		3.19			
	0343				4	.725	3.275		3.23			
	0530				4	.70	3.30		3.26			
	0738				4	.68	3.32		3.31			
	0906				4	.66	3.34		3.32			
	1100				5	1.62	3.38		3.37			
	1300				5	1.62	3.38		3.37			
	1500				5	1.60	3.40		3.38			
	1700				5	1.55	3.45		3.39			
	1900				5	1.53	3.47		3.44			
	2111				5	1.50	3.50		3.46			
	2308				5	1.48			3.48			
	0100				—	—	—		3.48			
	0308				5	1.46	3.54		3.49			
	0752				5	1.42	3.58		3.54			
	1000				5	1.40	3.60		3.57			
	1240				5	1.39	3.61		3.58			
	1400				5	1.39	3.61		3.55			
	1600				5	1.37	3.63		3.60			
	1800				5	1.35	3.65		3.61			
	2000				5	1.33	3.67		3.64			

## AQUIFER TEST DATA

Owner Alico Address Site A County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. 2D Distance from pumping well 99.75 Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

Time Data		Water Level Data		Transducer #6	Comments on factors affecting test data
Pump on: Date _____ Time _____ (t <sub>1</sub> )	Pump off: Date _____ Time _____ (t <sub>2</sub> )	Static water level _____	Measuring point _____		
Duration of aquifer test: _____	Pumping _____ Recovery _____	Elevation of measuring point _____			

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Held	Wet	Water level measurement	Correction or Conversion	In-situ Water level	Water level change s or s'		
1/27	0009				5	1.31	3.69		3.65			
	0008				5	1.30	3.70		3.65			
1/28	0211				5	1.30	3.70		3.66			
	0411				5	1.29	3.81		3.66			
	0621				5	1.28	3.92		3.67			
	0818				5	1.265	3.74		3.70			
	1000				5	1.26	3.74		3.73			
	1200				5	1.26	3.74		3.72			
	1400				5	1.25	3.75		3.73			
	1600				5	1.24						
	1604	Recovery begins										
	1800				4	1.72	2.28		2.25			
	2000				4	1.82	2.18		2.14			
	2209				4	1.87	2.13		2.08			
1/29	0014				4	1.92	2.08		2.04			
	0211				4	1.94	2.06		2.01			
	0430				4	1.98	2.02		—			
	0815				4	1.98	2.02		—			

## AQUIFER TEST DATA

Owner Alico Address Site A County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

Time Data				Water Level Data				Manometer & Staff Gauge				Comments on factors affecting test data
Pump on: Date _____ Time _____ (t <sub>s</sub> )				Static water level _____								
Pump off: Date _____ Time _____ (t <sub>s</sub> )				Measuring point _____								
Duration of aquifer test: _____				Elevation of measuring point _____								
Pumping _____ Recovery _____												

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Manometer	Staff	Water level measurement	Correction or Conversion	Gas? Vacuum Water level change s' or s"	Pump Temp	Pump RPM		
1/25	1627				61.5	1.55			✓	25	175	1800	
	1650				61-61.5	1.58						1700	
	1730	1 hr.			60-60.5	1.60			Full	25.2	175	1700	adjusted throttle
	1900				60.5	1.66			-	25	175	1700	
	2100				60.5	1.70				25	170	1800	
	2305				60.5	1.76			-26	165	1700		
1/26	0112				60.5	1.82			-26	165	1700		
	0313				60.0	1.84			26	165	1710		
	0535				60.0	1.86			-26	165	1710		
	0740				60.0	1.86			Full -	27	165	1710	
	0900				60.0	1.88			26	160	1710		
	1100				60.2	1.89			26.2	165	1700		
	1300				60.0	1.90			26.25	175	1700		
	1500				60.64	1.93			26.4	175	1685→1700		adjusted throttle
	1700				60	1.94			26.25	175	1720→1700		"
	1900				60	1.94			Full 26.25	175	1720		
	2113				60.5	1.96			-26.25	165	1710		
	2309				60	1.96			-26.11	165	1710		
1/27	0100				60	1.96			-26.2	165	1710		
	0310				60	1.98			27	165	1710		
	0454				60	1.98			-26.5	165	1750		
	0755				60	1.98			Full -26.5	165	1750		
	1000				60	1.98			27	175	1500→1700		RPM meter fluctuating
	1200				60	1.98			27	170	1700		
	1400				60	1.98			27	175	1700		
	1600				60	1.97			27	170	1700		
	1800				60	1.98			Full 27	175	1750		
	2000				60 1/8	1.98			27	175	1750		adjusted throttle to 1700 manometer went to 59 1/4 readjusted back up to 1750

## AQUIFER TEST DATA

Owner Alico Address Site A County \_\_\_\_\_ State \_\_\_\_\_

Date \_\_\_\_\_ Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment \_\_\_\_\_

Time Data					Water Level Data			Manometer and Staff Gauge			Comments on factors affecting test data		
Pump on: Date _____ Time _____ (t <sub>1</sub> ) Pump off: Date _____ Time _____ (t <sub>2</sub> ) Duration of aquifer test: _____ Pumping _____ Recovery _____					Static water level _____ Measuring point _____ Elevation of measuring point _____			Manometer and Staff Gauge					
Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	Manometer	Staff Gauge	Water level measurement	Correction or Conversion	Gas Water level	Water level change s or s'	Pump Temp	Pump RPM	
1/27	22:10				60"	19.8				-27	165	1710	
	0005				60"	19.8				-27	165	1710	
1/28	02:12				60"	19.8				27	165	1760	
	0410				60"	19.8	.			27	165	1760	
	0625				60"	19.8	.			27	165	1760	
	0830				60	19.8				27	165	1760	
	1000				60	1.98			Full	27.4	165	1710	
	1200				60 1/8	1.98				27.8	165	1440	fluctuating steady
	1400				60 1/8	1.97				28	175	1700	
	1600				60	1.97				28	175	1600-1700	
	1604	Recovery begins											