

# AQUIFER TEST DATA

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

Date 1/11/88 Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_

Well No. ID Distance from pumping well 2100' Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

r = 73'

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

Time Data	Water Level Data	ID	Comments on factors affecting test data
Pump on: Date _____ Time _____ (t.) Pump off: Date _____ Time _____ (t.) Duration of aquifer test: _____ Pumping _____ Recovery _____	Static water level _____ Measuring point _____ 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	Water level	Water level change s or s'	# 3	
1/11	1648				4	0.98	3.02				3.02	pre-start
	1700				-	-	-				-	start
	1716				5	.61	4.39				4.40	
	1739				5	.48	4.52				4.54	
	1752				5	1.29	4.71				4.73	
	2156				6	1.20	4.80				4.81	
	2356				6	1.17	4.83				4.87	
1/12	156				6	1.13	4.87				4.90	
	358				6	1.11	4.89				4.94	
	558				6	1.09	4.91				4.99	
	752				6	1.07	4.93				5.01	
	956				6	1.07	4.93				5.04	
	1154				6	1.06	4.94				5.06	
	1354				6	1.07	4.93				5.04	
	1535				6	1.06	4.94				5.07	
	1745				6	1.04	4.96				5.10	
	1946				6	1.00	5.00				5.11	
	2157				6	1.00	5.00				5.13	
1/13	2400				6	.99	5.01				5.11	
	200				6	1.02	4.98				5.10	
	401				6	1.04	4.96				5.09	
	600				6	1.05	4.95				5.07	
	800				6	1.03	4.97				5.07	
	954				6	1.03	4.97				5.10	
	1154				6	1.04	4.96				5.07	
	1357				6	1.07	4.93				5.06	
	1557				6	1.07	4.93				5.06	
	1757				6	1.05	4.95				5.07	

## AQUIFER TEST DATA

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

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

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

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

## Time Data

 Pump on: Date \_\_\_\_\_ Time \_\_\_\_\_ (t.)  
 Pump off: Date \_\_\_\_\_ Time \_\_\_\_\_ (t.)  
 Duration of aquifer test:  
 Pumping \_\_\_\_\_ Recovery \_\_\_\_\_

## Water Level Data

 Static water level \_\_\_\_\_  
 Measuring point \_\_\_\_\_  
 Elevation of measuring point \_\_\_\_\_

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Comments on factors affecting test data

Date	Clock time	Time since pump started t	Time since pump stopped t'	1/t	Held	Wet	Water level measurement	Correction or Conversion	Water level	Water level change s or s'	DAS 3	
1/13	1954				6	1.04	4.96				5.09	
	2157				6	1.02	4.98				5.09	
1/14	2406				6	1.04	4.96				5.06	
	200				6	1.05	4.95				5.04	
	400				6	1.06	4.94				5.01	
	558				6	1.06	4.94				5.03	
	801				6	1.04	4.96				5.04	
	957				6	1.03	4.97	4.97			5.06	
	1153				6	1.04	4.96				5.04	
	1339				6	1.08	4.92				5.01	5.01
	1600				6	1.08	4.92				5.01	
Recovery												
	1757				6	2.58	3.42				3.52	
	1957				6	2.80	3.20				3.29	
	2154				6	2.90	3.10				3.16	
1/15	2400				6	3.01	2.99				3.06	
	250				6	3.11	2.89				2.98	
	401				6	3.17	2.83				2.91	

# AQUIFER TEST DATA

Address \_\_\_\_\_

County \_\_\_\_\_

State \_\_\_\_\_

Company performing test \_\_\_\_\_

Measured by \_\_\_\_\_

Well No. **IS**

Distance from pumping well **1100'** Type of test \_\_\_\_\_

Test No. \_\_\_\_\_

Measuring equipment **1575**

## 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 \_\_\_\_\_

**IS**

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	Water level	Water level change s or s'	DIAS #2	
1/11	1649				4	.79	3.21				3.21	pre-start
	1700				-	-	-				-	start
	1727				4	.78	3.22				3.20	
	1800				4	.78	3.22				3.20	
	1958				4	.76	3.24				3.18	
	2159				4	.76	3.24				3.15	
	2358				4	.76	3.24				3.13	
1/12	1:57				4	.76	3.24				3.11	
	4:00				4	.75	3.25				3.10	
	5:59				4	.77	3.23				3.09	
1/12	7:53				4	.74	3.26				3.10	
	9:58				4	.76	3.24				3.10	
	11:55				4	.76	3.24				3.08	
	13:55				4	.74	3.26				3.12	
	15:56				4	.73	3.27				3.13	
	17:46				4	.71	3.29				3.12	
	19:48				4	.70	3.30				3.12	
	22:00				4	.70	3.30				3.12	
1/13	24:02				4	.69	3.31				3.12	
	2:01				4	.70	3.30				3.13	
	4:03				4	.69	3.31				3.14	
	6:02				4	.70	3.30				3.14	
	8:01				4	.67	3.33				3.16	
	9:54				4	.69	3.31				3.16	
	11:55				4	.69	3.31				3.18	
	13:58				4	.67	3.33				3.20	
	15:58				4	.64	3.36				3.22	
	17:55				4	.65	3.35				3.20	

## AQUIFER TEST DATA

Owner Alco D Address \_\_\_\_\_ County \_\_\_\_\_ State \_\_\_\_\_

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

Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ 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 \_\_\_\_\_

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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	Water level	Water level change s or s'	PAS 2	
1/13	1955				4	.64	3.36				3.20	
	2159				4	.63	3.37				3.21	
1/14	2407				4	.63	3.37				3.20	
	201				4	.64	3.36				3.20	
	402				4	.63	3.37				3.21	
	559				4	.63	3.37				3.23	
	803				4	.59	3.41				3.25	
	957				4	.59	3.41				3.27	
	1153				4	.59	3.41				3.27	
	1339				4	.59	3.41				3.28	
	1600				4	.58	3.42				3.28	
Recovery												
	1758				4	.58	3.42				3.28	
	1959				4	.58	3.42				3.28	
	2157				4	.58	3.42				3.27	
1/15	2402				4	.58	3.42				3.27	
	202				4	.63	3.37				3.22	
	404				4	.60	3.40				3.25	

## AQUIFER TEST DATA

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

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

Well No. 2D Distance from pumping well WINDY Type of test \_\_\_\_\_ Test No. \_\_\_\_\_Measuring equipment r=197

Time Data					Water Level Data				2D				Comments on factors affecting test data
Pump on: Date _____ Time _____ (t.) Pump off: Date _____ Time _____ (t <sub>s</sub> ) Duration of aquifer test: _____ Pumping _____ Recovery _____					Static water level _____ Measuring point _____ 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	Water level	Water level change s or s'	NAS #1		
1/11	1651				5	.88	4.12				4.12	pre start	
	1700				-	-	-				-	start	
	1730				6	1.07	4.93				4.87		
	1805				6	.94	4.506				5.01		
	2000				6	.76	5.24				5.23		
	2204				6	.67	5.33				5.33		
1/12	2402				6	.61	5.39				5.37		
	202				6	.60	5.40				5.41		
	406				6	.58	5.42				5.44		
	604				6	.55	5.45				5.47		
	756				6	.51	5.49				5.51		
	959				6	.50	4.50				5.54		
	1152				6	.49	4.51				5.50		
	1357				6	.51	4.49				5.54		
	1558				6	.49	4.51				5.56		
	1749				6	.47	4.53				5.57		
	1951				6	.44	5.56				5.60		
	2204				6	.43	5.57				5.60		
1/13	2405				6	.43	5.57				5.61		
	<del>405</del> 2.03				6	.44	5.56				5.60		
	4.05				6	.44	5.56				5.60		
	606				6	.45	5.55				5.60		
	804				6	.45	5.55				5.61		
	956				6	.44	5.56				5.63		
	1157				6	.46	5.54				5.61		
	1406				6	.47	5.53				5.59		
	1600				6	.46	5.54				5.57		
	1758				6	.48	5.55				5.59		

## AQUIFER TEST DATA

Owner Aliw D Address \_\_\_\_\_ County \_\_\_\_\_ State \_\_\_\_\_

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

Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ 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 \_\_\_\_\_

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Comments on factors affecting test data

Date	Clock time	Time since pump started t	Time since pump stopped r	t/r	Held	Wet	Water level measurement	Correction or Conversion	Water level	Water level change s or s'	DAS 1
1/13	1258				6	.42	5.58				5.61
	2203				6	.42	5.58				5.63
1/14	2211				6	.43	5.57				5.61
	2205				6	.45	5.55				5.60
	4:05				6	.46	5.54				5.59
	6:03				6	.46	5.54				5.60
	8:06				6	.43	5.57				5.61
	9:59				6	.42	5.58				5.64
	11:55				6	.44	5.56				5.60
	13:44				6	.47	5.53				5.59
	16:03				6	.46	5.54				5.59
<hr/>											
						Recovery					
	1800				6	1.41	4.59				4.65
	20:02				6	1.64	4.36				4.41
	22:01				6	1.77	4.23				4.28
1/15	24:04				6	1.86	4.14				4.18
	2:05				6	1.97	4.03				4.09
	4:07				6	2.02	3.98				4.02

## AQUIFER TEST DATA

owner Alford Address Sears Rd. County Hendry State FL  
 Date 1/11/86 Company performing test SFWMD Measured by Smith  
 Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ Type of test Constant Test No. \_\_\_\_\_

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

Time Data					Water Level Data								Comments on factors affecting test data
Pump on: Date _____ Time _____ (t <sub>c</sub> )					Static water level _____								
Pump off: Date _____ Time _____ (t <sub>s</sub> )					Measuring point _____								
Duration of aquifer test: _____					Elevation of measuring point _____								
Recovery _____													
Time	Clock time	Time since pump started	Time since pump stopped	t/t'	Manometer		Water level measurement	Correction or Conversion	Water level	Water level change s or s'	Flowmeter	Staff Gauge	
00	1/11	Start			11 3/4"	(113)					116	1.28	
33					11 3/4						118	1.28	
00					11 3/4						118	1.28	
07					11 3/4						118	1.28	
10					11 3/4						118	1.28	
06 1/12					11 3/4						118	1.30	
06					11 3/4						118	1.30	
10					11 3/4						118	1.37	
08					11 3/4						118	1.38	
58					11 3/4						118	1.38	
18					11 3/4						117	1.37	
47					11 1/2						117	1.35	
15					11 3/4						118	1.33	
50					11 1/2						118	1.31	
47					11 3/4						118	1.30	
53					11 3/4						118	1.28	
207					11 3/4						118	1.28	
09 1/13					11 3/4						118	1.28	
08					11 3/4						118	1.28	
10					11 3/4						118	1.24	
10					11 3/4						118	1.20	
11					11 3/4						118	1.08	
930					11 3/4						118	1.18	
1151					11 3/4						118	1.18	
1350					11 1/2						117	1.18	
1550					11 1/2						117	1.17	
1750					11 3/4						118	1.16	

## AQUIFER TEST DATA

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

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

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

### Measuring equipment

<b>Time Data</b>	<b>Water Level Data</b>	
Pump on: Date _____ Time _____ ( $t_s$ )	Static water level _____	Comments on factors affecting test data
Pump off: Date _____ Time _____ ( $t'_s$ )	Measuring point _____	
Duration of aquifer test:	Elevation of measuring point _____	
Pumping _____ Recovery _____		

Date	Clock time	Time since pump started	Time since pump stopped	t/r	Manometer	Water level measurement	Correction or conversion	Water level	Water level change	Flowmeter	Staff Gauge
		t	t'						s or s'		
1/13	1950				11 3/4					118	1.16
	2208				11 3/4					118	1.16
1/14	2414				11 3/4					118	1.16
	208				11 3/4					118	1.14
	409				11 3/4					118	1.14
	606				11 3/4					118	1.12
	811				11 3/4					118	1.12
	950				11 3/4					118	1.10
	1145				11 1/2					117	1.08
	1340				11 3/4					117	1.10
	1555				11 3/4					118	1.10



# AQUIFER TEST DATA

Owner Alico D Address Seano Rd. County Hendry State FL  
 Date 1/11/88 Company performing test SFWMD Measured by Smith  
 Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ Type of test Constant Rate Test No. 1

Measuring equipment In Situ

Time Data	Water Level Data	ID. 015	2D	Comments on factors affecting test data
Pump on: Date _____ Time _____ (t.) Pump off: Date _____ Time _____ (t.) Duration of aquifer test: _____ Pumping _____ Recovery _____	Static water level _____ Measuring point _____ Elevation of measuring point _____			

Date	Clock time	Time since pump started	Time since pump stopped	t/t'			Water level measurement	Correction or Conversion	Water level	Water level change	Well #																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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1st Pump Test Began at 14:37  
flow changing wildly

1648	10	4.98	3.02
1649	15	4.79	3.21
1651	20	5.84	4.12