

## AQUIFER TEST DATA

Owner Alico Address C-site County Hendry State   
 Date 8/17/87 Company performing test SFWMD Measured by   
 Well No. ~~102~~ 102 Distance from pumping well 102' 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

well field map on  
backComments 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'	2	DAS # 1	
8/17/87	1818				5.00	1.22	3.78						
8/17/87	1512				5.00	1.22	3.77						
8/17/87	2000			6.0	<del>5.00</del>	0.81	5.19					5.05	
8/17/87	2155				6.00	0.69	5.3					5.15	
8/17/87	2354				6.00	0.65	5.35				5.19	5.20	
8/18/87	154				6.00	0.63	5.37				5.21	5.22	
8/18/87	355				6.00	.62	5.38				5.22	5.23	TASS
8/18/87	354				6.00	.59	5.41				5.24	5.24	
8/18/87	752				6.00	.60	5.40				5.24	5.24	
8/18/87	954				6.00	.61	5.39				5.26	5.26	
8/18/87	1157				6.00	.60	5.40				5.26	5.26	
8/18/87	1354				6.00	.60	5.40				5.26	5.26	
8/18/87	1554				6.00	.66	5.40				5.26	5.26	Keith
8/18/87	1802				6.00	.58	5.42				5.27	5.28	
8/18/87	1956				6.00	.56	5.44				5.28	5.29	
8/18/87	2155				6.00	.52	5.48				5.30	5.31	
8/18/87	2354				6.00	.525	5.48				5.31	5.32	TASS
8/19/87	157				6.00	.53	5.47				5.31	5.31	
8/19/87	358				6.00	.53	5.47				5.31	5.31	
8/19/87	558				6.00	.52	5.48				5.31	5.31	
8/19/87	801				6.00	.53	5.47				5.33	5.33	
8/19/87	953				6.00	.51	5.49				5.34	5.34	Keith
8/19/87	1155				6.00	.50	5.50				5.35	5.34	
8/19/87	1400				6.00	.51	5.49				5.34	5.34	
8/19/87	1553				6.00	.49	5.51				5.33	5.33	
8/19/87	1753				6.00	.50	5.50				5.34	5.34	
8/19/87					6.00	.47	5.53				5.36	5.37	

## AQUIFER TEST DATA

Owner Alilo C Address \_\_\_\_\_ County Hendry State \_\_\_\_\_  
 Date 8/87 Company performing test SFWMD Measured by \_\_\_\_\_  
 Well No. 0-1 Distance from pumping well 102' Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

Measuring equipment A

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

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'	DAS 2	DAS 1	
8/19	2156				6.00	.44	5.56				5.38	5.38	
8/19	2356				6.00	.44	5.56				5.39	5.38	
8/20	154				6.00	.44	5.56				5.38	5.38	
8/20	356				6.00	.45	5.55				5.38	5.38	
8/20	555				6.00	.43	5.57				5.39	5.38	
8/20	753				6.00	.425	5.58				5.41	5.40	
8/20	950				6.00	.43	5.57				5.42	5.41	
8/20	1150				6.00	.43	5.57				5.42	5.41	
8/20	1349				6.00	.43	5.57				5.42	5.41	
8/20					6.00	.43	5.57				5.41	5.40	
Recovery													
8/20	1751				6.00	1.74	4.26				4.10	4.10	
8/20	1956				5.00	.83					4.00	4.00	
8/20	2153				5.00	.86					3.97	3.97	
8/20	2355				5.00	.885					3.94	3.95	
8/21	154				5.00	.915					3.91	3.92	
8/21	356				5.00	.935					3.89	3.89	
8/21	554				5.00	.95					3.88	3.88	
8/21	755				5.00	.94					3.90	3.90	

## AQUIFER TEST DATA

Owner Alico Address C-site County Hendry State FL  
 Date 8/17/87 Company performing test SFWMD Measured by   
 Well No. ~~102~~ S-1 Distance from pumping well 102' 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

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'	4	DA5# 3	
8/17	1315				3.00	.58	2.42						
8/17	1524				3.00	.52	2.48						
8/17	2000				3.00	.54	2.46					2.47	
8/17	2157				3.00	.54	2.46					2.47	
8/17	2355				3.00	.55	2.45				2.47	2.47	
8/18	1556				3.00	.55	2.45				2.46	2.47	TASS
8/18	356				3.00	.56	2.44				2.45	2.47	
8/18	556				3.00	.56	2.44				2.46	2.47	
8/18	753				3.00	.55	2.45				2.46	2.48	
8/18	955				3.00	.54	2.46				2.48	2.50	
8/18	1158				3.00	.53	2.47				2.49	2.51	
8/18	1355				3.00	.51	2.49				2.51	2.54	Keith
8/18	1600				3.00	.50	2.50				2.54	2.55	
8/18	1802				3.00	.48	2.52				2.54	2.56	
8/18	1957				3.00	.475	2.53				2.53	2.55	
8/18	2157				3.00	.475	2.53				2.52	2.55	
8/18	2355				3.00	.485	2.52				2.52	2.55	
8/19	159				3.00	.48	2.52				2.57	2.59	TASS
8/19	400				3.00	.495	2.51				2.52	2.53	
8/19	600				3.00	.495	2.51				2.52	2.53	
8/19	802				3.00	.49	2.51				2.52	2.52	
8/19	954				3.00	.48	2.52				2.53	2.53	Keith
8/19	1158				3.00	.46	2.54				2.55	2.55	
8/19	1400				3.00	.44	2.56				2.58	2.58	
8/19	1554				3.00	.43	2.57				2.59	2.59	
8/19	1754				3.00	.43	2.57				2.60	2.60	
8/19					3.00	.41	2.59				2.59	2.60	

## AQUIFER TEST DATA

Owner Aliso C Address \_\_\_\_\_ County Headry State \_\_\_\_\_

Date 8/87 Company performing test SFWMD Measured by \_\_\_\_\_

Well No. 15-1 Distance from pumping well 102' Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

### Measuring equipment

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

Date	Clock time	Time	Time	t/t'	Held	Wet	Water level measurement	Correction or Conversion	Water level	Water level change	DA5	DA5
		s	s'							s or s'	4	3
8/19	21:57				3.00	.41	2.59			2.59	2.60	
8/19	23:57				3.00	.42	2.58			2.58	2.58	
8/20	1:55				3.00	.43	2.57			2.58	2.57	
8/20	3:57				3.00	.435	2.57			2.58	2.57	
8/20	5:56				3.00	.42	2.58			2.58	2.57	
8/20	7:55				3.00	.415	2.59			2.59	2.57	
8/20	9:51				3.00	.42	2.58			2.58	2.59	
8/20	11:51				3.00	.40	2.60			2.61	2.59	
8/20	13:50				3.00	.38	2.62			2.63	2.62	
8/20					3.00	.37				2.64	2.63	
Recovery												
8/20	18:00				3.00	.36	2.64			2.67	2.64	
8/20	19:59				3.00	.345				2.66	2.64	
8/20	21:55				3.00	.35				2.65	2.64	
8/20	23:56				3.00	.355				2.64	2.64	
8/21	1:55				3.00	.365				2.64	2.62	
8/21	3:58				3.00	.37				2.63	2.62	
8/21	5:56				3.00	.37				2.63	2.61	
8/21	7:56				3.00	.355				2.64	2.62	

## AQUIFER TEST DATA

Owner Alico Address C-Site County Hendry State FL  
 Date 8/17/87 Company performing test SFWMD Measured by   
 Well No. D-2 Distance from pumping well 200' 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

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'	G	DATA#	
8/17	1325				5.00	.94	4.06						
8/17	1526				5.00	.932	4.07						
8/17	2000				6.00	.66	5.34					5.21	
8/17	2201				6.00	.56	5.44					5.32	
8/17	2359				6.00	.52	5.48					5.33	5.37
8/18	159				6.00	.49	5.51					5.34	5.38
8/18	359				6.00	.47	5.53					5.33	5.40
8/18	600				6.00	.47	5.53					5.35	5.41
8/18	755				6.00	.45	5.55					5.36	5.42
8/18	957				6.00	.45	5.55					5.38	5.43
8/18	1200				6.00	.44	5.56					5.36	5.40
8/18	1435	7			6.00	.46	5.54					5.38	5.42
8/18	1602				6.00	.45	5.55					5.38	5.42
8/18	1804				6.00	.43	5.57					5.41	5.43
8/18	1959				6.00	.42	5.58					5.47	5.45
8/18	2201				6.00	.39	5.61					5.44	5.47
8/18	2359				6.00	.37	5.63					5.49	5.48
8/19	203				6.00	.37	5.63					5.43	5.47
8/19	403				6.00	.385	5.62					5.43	5.47
8/19	604				6.00	.38	5.62					5.44	5.48
8/19	804				6.00	.36	5.64					5.47	5.51
8/19	936				6.00	.36	5.64					5.49	5.52
8/19	1158				6.00	.36	5.64					5.46	5.60
8/19	1402				6.00	.39	5.61					5.50	5.53
8/19	555				6.00	.36	5.64					5.47	5.49
8/19					6.00	.36	5.64					5.49	5.49
8/19	1455				6.00	.32	5.68					5.51	5.53

# AQUIFER TEST DATA

Owner Aliso C Address \_\_\_\_\_ County Hendry State \_\_\_\_\_  
 Date 8/18/87 Company performing test SFWMD Measured by \_\_\_\_\_  
 Well No. 0-2 Distance from pumping well ~200' Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

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

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

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'	PIAS 6	PIAS 5
8/19	21:58				6.00	.295	5.71				5.52	5.55
8/19	24:00				6.00	.295	5.71				5.52	5.56
8/20	1:59				6.00	.305	5.70				5.52	5.55
8/20	4:00				6.00	.305	5.70				5.51	5.54
8/20	6:00				6.00	.305	5.70				5.52	5.55
8/20	7:57				6.00	.275	5.73				5.55	5.58
8/20	9:52				6.00	.28	5.72				5.57	5.58
8/20	11:53				6.00	.28	5.72				5.58	5.60
8/20	13:51				6.00	.28	5.72				5.55	5.57
8/20					6.00	.29					5.55	5.56
Recovery												
8/20	18:02				6.00	1.45	4.55				4.41	4.40
8/20	20:02				5.00	.53					4.29	4.30
8/20	21:58				5.00	.57					4.25	4.28
8/20	23:59				5.00	.60					4.22	4.25
8/21	1:58				5.00	.625					4.19	4.22
8/21	4:01				5.00	.66					4.17	4.19
8/21	5:59				5.00	.67					4.17	4.18
8/21	7:58				5.00	.635					4.19	4.21

## AQUIFER TEST DATA

Owner Alico Address C-Site County Hendry State FL  
 Date 8/17/87 Company performing test SFWMD Measured by   
 Well No. S-2 Distance from pumping well 200' Type of test  Test No.

Measuring equipment 

Time Data					Water Level Data					Comments on factors affecting test data				
Pump on: Date _____ Time _____ (t.)					Static water level _____									
Pump off: Date _____ Time _____ (t')					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'	Hdd	wet	Water level measurement	Correction or Conversion	Water level	Water level change s or s'	8	0.05#	7	
8/17	328				3.00	1.10	1.90							
8/17	1525				3.00	1.05	1.95							
8/17	2000				3.00	1.08	1.92					1.96		
8/17	2253				3.00	1.06	1.94					1.95		
8/17	2400				3.00	1.08	1.92			1.96		1.95		
8/18	2.01				3.00	1.08	1.92			1.96		1.95		
8/18	4.01				3.00	1.08	1.92			1.95		1.96		
8/18	6.02				3.00	1.07	1.93			1.94		1.97		
8/18	7.57				3.00	1.08	1.92			1.95		1.98		
8/18	9.58				3.00	1.06	1.94			1.96		2.01		
8/18	12.01				3.00	1.05	1.95			1.96		2.00		
8/18	13.59				3.00	1.00	2.00			2.00		2.04		
8/18	16.03				3.00	1.00	2.00			2.03		2.07		
8/18	18.05				3.00	1.03	1.97			2.03		2.06		
8/18	20.01				3.00	.985	1.985			2.03		2.06		
8/18	22.02				3.00	.97	2.03			2.03		2.06		
8/18	24.02				3.00	1.00	2.00			2.01		2.05		
8/19	2.04				3.00	.99	2.01			1.99		2.04		
8/19	4.05				3.00	.99	2.01			1.98		2.03		
8/19	6.05				3.00	.99	2.01			1.98		2.03		
8/19	8.05				3.00	1.00	2.00			2.00		2.04		
8/19	9.57				3.00	.98	2.02			2.01		2.05		
8/19	11.59				3.00	.96	2.04			2.08		2.13		
8/19	14.03				3.00	.92	2.08			2.07		2.11		
8/19	15.56				3.00	.91	2.09			2.18		2.12		
8/19					3.00	.86	2.14			2.13		2.10		
8/19	14.57				3.00	.89	2.11			2.10		2.12		

AQUIFER TEST DATA

Owner Alco C Address \_\_\_\_\_ County Hendry State \_\_\_\_\_  
Date 8/87 Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_  
Well No. 5-2 Distance from pumping well 200' Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

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

Time Data				Water Level Data				Comments on factors affecting test data			
Pump on: Date _____	Time _____ (t.)	Static water level _____									
Pump off: Date _____	Time _____ (t.)	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	Water level	Water level change s or s'	OAS 8	OAS 7	
8/19	22:00				3.00	.89	2.11				2.09	2.12	
8/19	24:02				3.00	.89	2.11				2.08	2.11	
8/20	2:00				3.00	.90	2.10				2.07	2.10	CLASS
8/20	4:02				3.00	.89	2.11				2.06	2.10	
8/20	6:01				3.00	.895	2.11				2.07	2.10	
8/20	7:59				3.00	.89	2.11				2.08	2.12	
8/20	9:53				3.00	.90	2.10				2.08	2.12	
8/20	11:53				3.00	.88	2.12				2.12	2.15	
8/20	13:52				3.00	.86	2.14				2.15	2.16	
8/20					3.00	.83	2.17				2.15	2.17	
Recovery													
8/20	18:03				3.00	.82	2.18				2.16	2.18	
8/20	20:04				3.00	.89					2.18	2.18	
8/20	21:04				3.00	.815					2.18	2.18	
8/20	22:00				3.00	.82					2.18	2.19	
8/20	24:00				3.00	.825					2.16	2.18	
8/21	2:00				3.00	.835					2.14	2.17	
8/21	4:02				3.00	.84					2.13	2.17	
8/21	6:01				3.00	.835					2.14	2.17	
8/21	8:00				3.00	.83					2.16	2.19	



## AQUIFER TEST DATA

Owner Alico Address C-site County Hendry State FL  
 Date 8/17/87 Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_  
 Well No. D-3 Distance from pumping well 49.5' Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

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

Time Data					Water Level Data					Comments on factors affecting test data				
Pump on: Date _____ Time _____ (t.)					Static water level _____									
Pump off: Date _____ Time _____ (t')					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	Water level	Water level change s or s'	0.45# 9			
8/17	1330				4.00	1.31	2.69							
8/17	1528				4.00	1.31	2.69							
8/17	2000				5.00	0.65	4.35				4.21			
8/17	2207				5.00	0.55	4.45				4.33			
8/17	2403				5.00	0.51	4.49				4.38			
8/18	2.09				5.00	0.48	4.52				4.43		745	
8/18	4.04				5.00	.47	4.53				4.44			
8/18	6.05				5.00	.47	4.53				4.47			
8/18	7.59				5.00	.46	4.54				4.44			
8/18	10.00				5.00	.47	4.53				4.48			
8/18	12.03				5.00	.46	4.54				4.47			
8/18	14.00				5.00	.47	4.53				4.47		Keith	
8/18	16.05				5.00	.46	4.54				4.48			
8/18	18.00				5.00	.43	4.57				4.53			
8/18	20.09				5.00	.41	4.59				4.53			
8/18	22.06				5.00	.385	4.62				4.56			
8/18	24.05				5.00	.38	4.62				4.57		745	
8/19	2.07				5.00	.39	4.61				4.57			
8/19	4.08				5.00	.385	4.62				4.57			
8/19	6.09				5.00	.38	4.62				4.56			
8/19	8.07				5.00	.39	4.61				4.57			
8/19	9.59				5.00	.37	4.63				4.56		Keith	
8/19	12.00				5.00	.38	4.62				4.56			
8/19	14.04				5.00	.39	4.61				4.56			
8/19	15.58				5.00	.39	4.61				4.57			
8/19					5.00	.37	4.63				4.58			
8/19	17.00				5.00	.32	4.68				4.60			

## AQUIFER TEST DATA

Owner Alrico C Address \_\_\_\_\_ County Hendry State \_\_\_\_\_  
Date 8/87 Company performing test SFWMD Measured by \_\_\_\_\_  
Well No. D-3 Distance from pumping well 49.5' Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

### Measuring equipment

Time Data	Water Level Data		
Pump on: Date _____ Time _____ ( $t_1$ )	Static water level _____		Comments on factors affecting test data
Pump off: Date _____ Time _____ ( $t_2$ )	Measuring point _____		
Duration of aquifer test: Pumping _____ Recovery _____	Elevation of measuring point _____		

Date	Clock time	Time	Time	t/r	Held	Wet	Water level measurement	Correction or Conversion	Water level	Water level change	DAS
		since pump started	since pump stopped							s or s'	
8/19	2204										9
8/19	2905				5.00	.305	4.70				4.61
8/20	203				5.00	.30	4.70				4.63
8/20	905				5.00	.30	4.70				4.60
8/20	604				5.00	.305	4.70				4.60
8/20	801				5.00	.28	4.72				4.63
8/20	955				5.00	.30	4.70				4.61
8/20	1155				5.00	.29	4.71				4.61
8/20	354				5.00	.29	4.71				4.61
8/20					5.00	.29					4.61
<hr/>											
8/20											
8/20	2010				5.00	1.83	3.17				3.09
8/20	2202				3.5	.40					3.01
8/20	2903				3.5	.44					2.98
8/20	203				3.5	.475					2.96
8/21	905				3.5	.50					2.91
8/21	604				3.5	.53					2.88
8/21	803				3.5	.525					2.86
8/21					3.5	.515					2.86

## AQUIFER TEST DATA

Owner Alico C Address \_\_\_\_\_ County Hendry State \_\_\_\_\_  
 Date 8/17/87 Company performing test SFWMD Measured by \_\_\_\_\_  
 Well No. \_\_\_\_\_ Distance from pumping well \_\_\_\_\_ Type of test \_\_\_\_\_ Test No. \_\_\_\_\_  
 Measuring equipment Manometer

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

Comments on factors  
affecting test data

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'	inches	Water level measurement	Correction or Conversion	Water level	Water level change s or s'	GPM	
8/17	1815				29.5					343	<del>start</del> start
8/17	1954				29.5						
8/17	2213				29.5						
8/17	2410				29.5						
8/18	209				29.5						THS
8/18	409				29.5						
8/18	611				28.5					337	
8/18	803				28.5						
8/18	1004				28.5						
8/18	1206				29.5	note: readings at 6, 8, +10 probably on wrong side of scale, those readings probably also 29.5 inches				343	kerth
8/18	1403				29.5						
8/18	1550				29.5						
8/18	1800				29.5						
8/18	1954				29.0						
8/18	2211				29.5						
8/18	2410				29.5						
8/19	212				29.5						THS
8/19	413				29.5						
8/19	614				29.5						
8/19	755				29.5						
8/19	1002				29.0					340	kerth
8/19	1150				29.0						
8/19	1351				29.0						
8/19	1547				29.5					343	
8/19	1747				29.25						
8/19	1950				29.0						

## AQUIFER TEST DATA

Owner Alico C Address \_\_\_\_\_ County Hendry State \_\_\_\_\_  
Date 8/87 Company performing test \_\_\_\_\_ Measured by \_\_\_\_\_  
Well No. Manometer Distance from pumping well \_\_\_\_\_ Type of test \_\_\_\_\_ Test No. \_\_\_\_\_

### Measuring equipment

<b>Time Data</b> Pump on: Date _____ Time _____ (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 _____	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'		inches	Water level measurement	Correction or Conversion	Water level	Water level change s or s'	
8/19	22.10					29.5					GPM
8/19	24.10					29.5					343
8/20	20.8					29.5					
8/20	4.11					29.5					
8/20	6.10					29.5					
8/20	7.45					29.5					
8/20	9.45					29.5					
8/20	11.45					29.5					
8/20	13.43					29.5					
8/20	15.41					29.5					
							2202,500 pumped (water) ea'd				

## AQUIFER TEST DATA

Owner Alico Address C-Site County Hendry State FL  
Date 8/17/87 Company performing test SFWMD Measured by                       
Well No.                      Distance from pumping well                      Type of test                      Test No.                     

### Measuring equipment

Time Data		Water Level Data		Comments on factors affecting test data
Pump on: Date _____ Time _____ (t <sub>1</sub> )	Static water level _____	Pump off: Date _____ Time _____ (t <sub>2</sub> )	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'		Water level measurement	Correction or Conversion	Water level	Water level change s or s'		
8/17	1315					5-1.22				1D	Transl 2157
						3-.58				IS	Trans2 2247
	1325				5-.94	<del>3-1.10</del>				2D	Trans3 209
						3-1.10				2S	Trans4 718
						4-1.31				3D	Trans5 2615
											Trans6 1923
											Trans7 710
											Trans8 599
											Trans9 137
											49.76

Total start gal ~~5327500~~  
53274000  
1054788 66  
3207500