

Well Name	REFRESCO RADIOI		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700370-4	UTM (km)	N <sub>z</sub>	
	DGA	115		E <sub>x</sub>	
	CORFO (1975)	20206940 D-3	Elevation	994.58	
	CORFO (1969)	20306930 D-62	Date of Construction	67/10	

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	POSESSION	Owner	CORFO-1B								
									Constructed for	CORFO-655								
									Use for	OBSERVATION WELL								
									Extraction Rate	m3/year								
									Remarks									
									WELL SPECIFICATION	Drilling Depth		12.00	m					
										Total Cased Depth		12.00	m					
										Casing Pipe Data				Screen Pipe Data				
										Size	Inch to	Inch	Size	Inch to	Inch			
										Position			Position					
											0.00	m	7.60	m	7.60	m	10.60	m
											10.60	m	11.20	m		m		m
												m		m		m		m
												m		m		m		m
												m		m		m		m
									PUMPING TEST DATA	Static Water Level		7.90	mBGL	987.08	mMSL			
										Pumping Test Data								
										Pumping Rate		l/sec						
										Drawdown		m						
										Specific Capacity		m3/day/m						
Aquifer Constants																		
Permeability (K)		cm/sec																
Transmissivity (T)		cm2/sec																
Strativity (S)																		
WATER QUALITY	Sampling Date																	
	Health			Significance														
	As	mg/l	N-NO2	mg/l														
	N-NO3	mg/l	N-NH3	mg/l														
	Aesthetic Quality			Others														
	PH		T															
	Fe	mg/l	EC															
	Cu	mg/l	Mg	mg/l														
	P	mg/l	K	mg/l														
	Na	mg/l	Ca	mg/l														
Cl	mg/l	HCO3	mg/l															
So4	mg/l	CO3	mg/l															
		B	mg/l															

Well Name	REFRESCO RADIOI		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700371-2	UTM (km)	N <sub>z</sub>	
	DGA	116		E <sub>z</sub>	
	CORFO (1975)	20206940 D-4	Elevation	995.01	
	CORFO (1989)	20306930 D-63	Date of Construction	67/10	

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	POSSSESSION	Owner	CORFO-1C								
									Constructed for	CORFO-655								
									Use for	OBSERVATION WELL								
									Extraction Rate	m3/year								
									Remarks									
									WELL SPECIFICATION	Drilling Depth	12.00		m					
										Total Cased Depth	12.00		m					
										Casing Pipe Data		Screen Pipe Data						
										Size	Inch to	Inch	Size	Inch to	Inch			
										Position			Position					
											0.00	m	7.90	m	7.90	m	10.90	m
											10.90	m	11.50	m		m		m
												m		m		m		m
												m		m		m		m
												m		m		m		m
									PUMPING TEST DATA	Static Water Level		8.20	mBGL	986.81	mMSL			
										Pumping Test Data								
										Pumping Rate					l/sec			
										Drawdown					m			
										Specific Capacity					m3/day/m			
Aquifer Constants																		
Permeability (K)					cm/sec													
Transmissivity (T)					cm2/sec													
Strativity (S)																		
WATER QUALITY	Sampling Date																	
	Health			Significance														
	As	mg/l	N-NO2	mg/l														
	N-NO3	mg/l	N-NH3	mg/l														
	Aesthetic Quality			Others														
	PH			T														
	Fe	mg/l	EC															
	Cu	mg/l	Mg	mg/l														
	P	mg/l	K	mg/l														
	Na	mg/l	Ca	mg/l														
	Cl	mg/l	HCO3	mg/l														
	So4	mg/l	CO3	mg/l														
		B	mg/l															

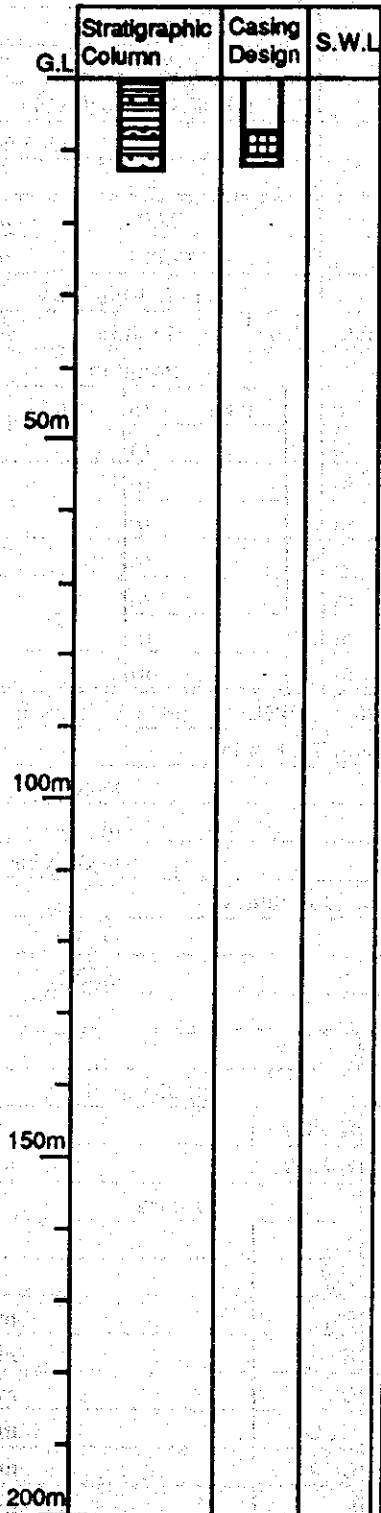
Well Name	REFRESCO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700373-9	UTM (km)	N <sub>z</sub>	
	DGA	118		E <sub>z</sub>	
	CORFO (1975)	20206940 D-6	Elevation	995.02	
	CORFO (1969)	20306930 D-65	Date of Construction	67/04	

POSSESSION	Owner	CORFO 1-E				
	Constructed for	CORFO-655				
	Use for	OBSERVATION WELL				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	13.00 m				
	Total Cased Depth	13.00 m				
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	inch
	Position			Position		
		0.00 m	7.90 m		7.90 m	10.25 m
		10.25 m	11.00 m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
	PUMPING TEST DATA	Static Water Level	8.10 mBGL		986.92 mMSL	
Pumping Test Data						
Pumping Rate						l/sec
Drawdown						m
Specific Capacity						m3/day/m
Aquifer Constants						
Permeability (K)						cm/sec
Transmissivity (T)						cm2/sec
Strathvity (S)						
WATER QUALITY	Sampling Date					
	Hehth			Significance		
	As	mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
	Cl	mg/l	HCO3	mg/l		
So4	mg/l	CO3	mg/l			
		B	mg/l			

Well Name	REFRESCO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700374-7	UTM (km)	Na	
	DGA	119		Es	
	CORFO (1975)	20206940 D-7	Elevation	994.93	
	CORFO (1969)	20306930 D-66	Date of Construction	67/10	

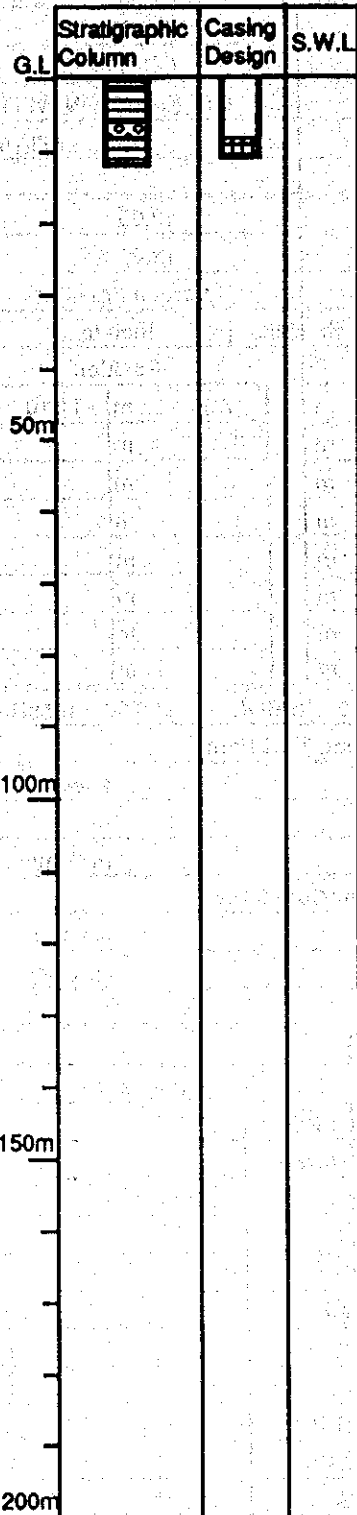
POSSESSION	Owner		CORFO-1F			
	Constructed for		CORFO-655			
	Use for		OBSERVATION WELL			
	Extraction Rate		m3/year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		12.00		m	
	Total Cased Depth		12.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	7.50	m	
		9.50	m	11.50	m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
PUMPING TEST DATA	Static Water Level		8.10	mBGL	986.83	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m3/day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
Transmissivity (T)		cm2/sec				
Strativity (S)						
WATER QUALITY	Sampling Date					
	Health			Significance		
	As	mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
	Cl	mg/l	HCO3	mg/l		
So4	mg/l	CO3	mg/l			
		B	mg/l			

Well Name	REFRESCO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700375-5	UTM (km)	N <sub>z</sub>	
	DGA	120		E <sub>z</sub>	
	CORFO (1975)	20206940 D-8	Elevation	995.06	
	CORFO (1969)	20306930 D-67	Date of Construction	67/10	



POSSESSION	Owner	CORFO-1G				
	Constructed for	CORFO-655				
	Use for	OBSERVATION WELL				
	Extraction Rate	m3/year				
Remarks						
WELL SPECIFICATION	Drilling Depth		12.00		m	
	Total Cased Depth		12.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	7.50	m	
		11.10	m	11.50	m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
PUMPING TEST DATA	Static Water Level		8.20	mBGL	986.86	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m3/day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
Transmissivity (T)		cm2/sec				
Strativity (S)						
WATER QUALITY	Sampling Date					
	Heath			Significance		
	As	mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
Cl	mg/l	HCO3	mg/l			
So4	mg/l	CO3	mg/l			
		B	mg/l			

Well Name	SALAR PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700376-3	UTM (km)	N <sub>s</sub>	
	DGA	124		E <sub>s</sub>	
	CORFO (1975)	20206940 D-11	Elevation	991.72	
	CORFO (1989)	20306900 D-92	Date of Construction	65/10	



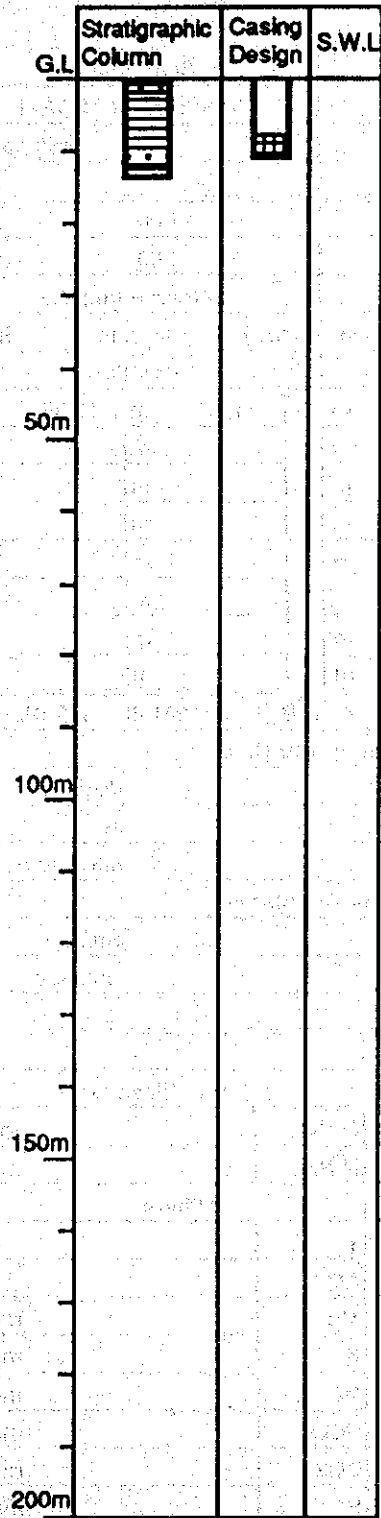
POSSESSION	Owner	CORFO-G2
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
Remarks		

WELL SPECIFICATION	Drilling Depth	12.00	m						
	Total Cased Depth	12.00	m						
	Casing Pipe Data		Screen Pipe Data						
	Size	Inch to	Inch	Size	Inch to	Inch			
	Position			Position					
		0.00	m	8.64	m	8.64	m	11.64	m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level	8.20	mBGL	983.52	mMSL
	Pumping Test Data				
	Pumping Rate	l/sec			
	Drawdown	m			
	Specific Capacity	m3/day/m			
	Aquifer Constants				
	Permeability (K)	cm/sec			
Transmissivity (T)	cm2/sec				
Strativity (S)					

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	BOSQUE JUNOY		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700377-1	UTM (km)	N <sub>s</sub>	
	DGA	135		E <sub>s</sub>	
	CORFO (1975)	20206940 D-12	Elevation	993.41	
	CORFO (1969)	20306900 D-97	Date of Construction	66/09	



POSSESSION	Owner	CORFO-W
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m <sup>3</sup> /year
Remarks		

WELL SPECIFICATION	Drilling Depth		13.00	m		
	Total Cased Depth		13.00	m		
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	8.70	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level	9.40	mBGL	984.01	mMSL
	Pumping Test Data				
	Pumping Rate				l/sec
	Drawdown				m
	Specific Capacity				m <sup>3</sup> /day/m
	Aquifer Constants				
	Permeability (K)				cm/sec
Transmissivity (T)				cm <sup>2</sup> /sec	
Stratvity (S)					

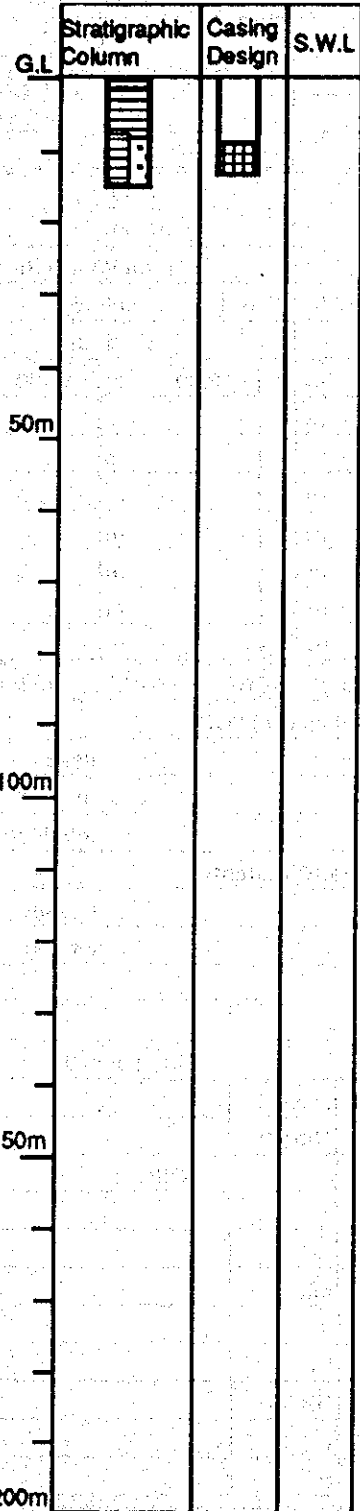
WATER QUALITY	Sampling Date			
	Heath		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	BOSQUE JUNOY		Coordinate	Lat.	202630
Map Name	P. ALMONTE			Long	694018
Code No.	BNA	01700378-K	UTM (km)	N <sub>x</sub>	7739.495
	DGA	133		E <sub>x</sub>	429.942
	CORFO (1975)		20206940 D-13	Elevation	991.83
	CORFO (1989)		20306900 D-102	Date of Construction	66/08

G.L.	Stratigraphic Column	Casing Design	S.W.L.	POSESSION	Owner	CORFO-11							
					Constructed for	CORFO-551							
					Use for	OBSERVATION WELL							
					Extraction Rate	m <sup>3</sup> /year							
					Remarks								
					WELL SPECIFICATION	Drilling Depth	16.00		m				
						Total Cased Depth	16.00		m				
						Casing Pipe Data			Screen Pipe Data				
						Size	Inch to	Inch	Size	Inch to	Inch		
						Position			Position				
						0.00	m	11.85	m	11.85	m	15.35	m
							m		m		m		m
							m		m		m		m
							m		m		m		m
							m		m		m		m
				PUMPING TEST DATA	Static Water Level		10.20	mBGL	981.63	mMSL			
					Pumping Test Data								
					Pumping Rate	l/sec							
					Drawdown	m							
					Specific Capacity	m <sup>3</sup> /day/m							
Aquifer Constants													
Permeability (K)	cm/sec												
Transmissivity (T)	cm <sup>2</sup> /sec												
Strativity (S)													
WATER QUALITY	Sampling Date												
	Health			Significance									
	As	mg/l	N-NO <sub>2</sub>	mg/l									
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l									
	Aesthetic Quality			Others									
	PH		T										
	Fe	mg/l	EC										
	Cu	mg/l	Mg	mg/l									
	P	mg/l	K	mg/l									
	Na	mg/l	Ca	mg/l									
	Cl	mg/l	HCO <sub>3</sub>	mg/l									
So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l										
		B	mg/l										

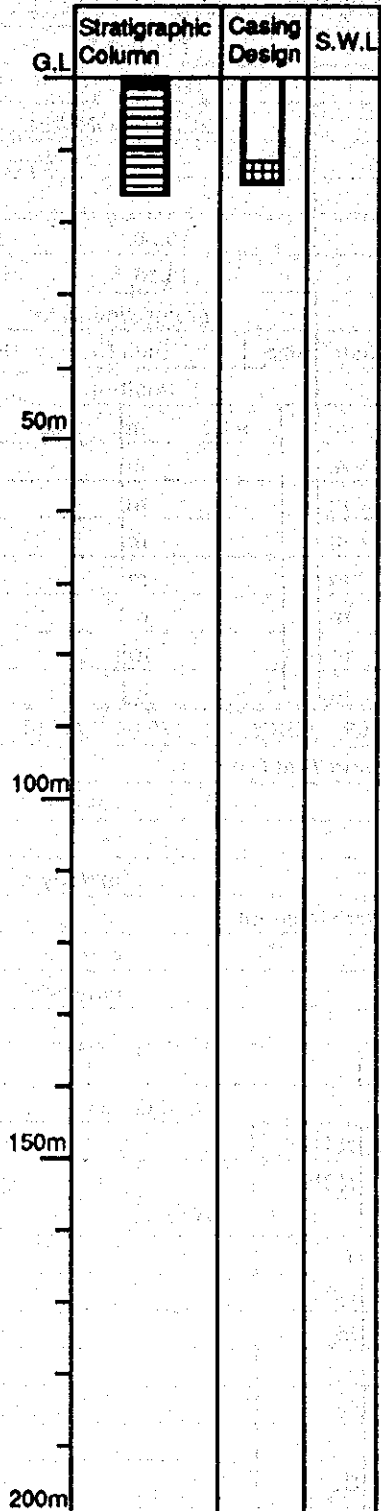


Well Name	SALAR PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700379-8	UTM (km)	N=	
	DGA	136		E=	
	CORFO (1975)	20206940 D-14	Elevation	989.84	
	CORFO (1969)	20306900 D-98	Date of Construction	65/12	



POSSESSION	Owner	CORFO-D1							
	Constructed for	CORFO-551							
	Use for	OBSERVATION WELL							
	Extraction Rate	m3/year							
WELL SPECIFICATION	Remarks								
	Drilling Depth	15.00	m						
	Total Cased Depth	15.00	m						
	Casing Pipe Data		Screen Pipe Data						
	Size	Inch to	Inch	Size	Inch to	Inch			
	Position		Position						
		0.00	m	9.60	m	9.60	m	13.60	m
			m		m		m		m
			m		m		m		m
			m		m		m		m
PUMPING TEST DATA	Static Water Level	10.00	mBGL	979.84	mMSL				
	Pumping Test Data								
	Pumping Rate	l/sec							
	Drawdown	m							
	Specific Capacity	m3/day/m							
	Aquifer Constants								
Permeability (K)	cm/sec								
Transmissivity (T)	cm2/sec								
Stratvity (S)									
WATER QUALITY	Sampling Date								
	Health		Significance						
	As	mg/l	N-NO2	mg/l					
	N-NO3	mg/l	N-NH3	mg/l					
	Aesthetic Quality		Others						
	PH		T						
	Fe	mg/l	EC						
	Cu	mg/l	Mg	mg/l					
	P	mg/l	K	mg/l					
	Na	mg/l	Ca	mg/l					
Cl	mg/l	HCO3	mg/l						
So4	mg/l	CO3	mg/l						
		B	mg/l						

<b>Well Name</b>	SALAR PINTADOS		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	P. ALMONTE			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	01700380-1	<b>UTM (km)</b>	<b>N<sub>x</sub></b>	
	<b>DGA</b>	150		<b>E<sub>x</sub></b>	
	<b>CORFO (1975)</b>	20206940 D-16	<b>Elevation</b>	989.29	
	<b>CORFO (1969)</b>	20306900 D-100	<b>Date of Construction</b>	65/09	



<b>POSSESSION</b>	<b>Owner</b>	CORFO-P3
	<b>Constructed for</b>	CORFO-551
	<b>Use for</b>	OBSERVATION WELL
	<b>Extraction Rate</b>	m3/year
	<b>Remarks</b>	

<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>	16.00	m			
	<b>Total Cased Depth</b>	16.00	m			
	<b>Casing Pipe Data</b>		<b>Screen Pipe Data</b>			
	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>
	<b>Position</b>			<b>Position</b>		
		0.00	m	12.00	m	
			m		m	
			m		m	
			m		m	
			m		m	

<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>	12.00	mBGL	977.29	mMSL
	<b>Pumping Test Data</b>				
	<b>Pumping Rate</b>				l/sec
	<b>Drawdown</b>				m
	<b>Specific Capacity</b>				m3/day/m
	<b>Aquifer Constants</b>				
	<b>Permeability (K)</b>				cm/sec
	<b>Transmissivity (T)</b>				cm2/sec
<b>Stratvity (S)</b>					

<b>WATER QUALITY</b>	<b>Sampling Date</b>			
	<b>Health</b>		<b>Significance</b>	
	<b>As</b>	mg/l	<b>N-NO2</b>	mg/l
	<b>N-NO3</b>	mg/l	<b>N-NH3</b>	mg/l
	<b>Aesthetic Quality</b>		<b>Others</b>	
	<b>PH</b>		<b>T</b>	
	<b>Fe</b>	mg/l	<b>EC</b>	
	<b>Cu</b>	mg/l	<b>Mg</b>	mg/l
	<b>P</b>	mg/l	<b>K</b>	mg/l
	<b>Na</b>	mg/l	<b>Ca</b>	mg/l
<b>Cl</b>	mg/l	<b>HCO3</b>	mg/l	
<b>So4</b>	mg/l	<b>CO3</b>	mg/l	
		<b>B</b>	mg/l	



Well Name	CORFO-X		Coordinate	Lat.	202820	
Map Name	P. ALMONTE			Long	694123	
Code No.	BNA	01700381-K	UTM (km)	N=	7736.094	
	DGA	149		E=	428.05	
	CORFO (1975)		20206940 D-17	Elevation		999.61
	CORFO (1969)		20306900 D-99	Date of Construction		66/09

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	POSSESSION	Owner	CORFO-X							
									Constructed for	CORFO-551							
									Use for	OBSERVATION WELL							
									Extraction Rate	m3/year							
									Remarks								
									WELL SPECIFICATION	Drilling Depth	12.00	m					
										Total Cased Depth	12.00	m					
										Casing Pipe Data		Screen Pipe Data					
										Size	Inch to	Inch	Size	Inch to	Inch		
										Position			Position				
										0.00	m	8.13	m	8.13	m	11.73	m
											m		m		m		m
											m		m		m		m
											m		m		m		m
											m		m		m		m
								PUMPING TEST DATA	Static Water Level	9.20	mBGL	990.41	mMSL				
									Pumping Test Data								
									Pumping Rate	l/sec							
									Drawdown	m							
									Specific Capacity	m3/day/m							
									Aquifer Constants								
									Permeability (K)	cm/sec							
								Transmissivity (T)	cm2/sec								
								Strativity (S)									
								WATER QUALITY	Sampling Date								
Health		Significance															
As	mg/l	N-NO2	mg/l														
N-NO3	mg/l	N-NH3	mg/l														
Aesthetic Quality		Others															
PH		T															
Fe	mg/l	EC															
Cu	mg/l	Mg	mg/l														
P	mg/l	K	mg/l														
Na	mg/l	Ca	mg/l														
Cl	mg/l	HCO3	mg/l														
So4	mg/l	CO3	mg/l														
		B	mg/l														

<b>Well Name</b>	<b>SALAR PINTADOS</b>		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	<b>P. ALMONTE</b>			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	<b>01700382-8</b>	<b>UTM (km)</b>	<b>N=</b>	
	<b>DGA</b>	<b>160</b>		<b>E=</b>	
	<b>CORFO (1975)</b>	<b>20206940 D-18</b>	<b>Elevation</b>	<b>985.45</b>	
	<b>CORFO (1969)</b>	<b>20306900 D-113</b>	<b>Date of Construction</b>	<b>65/11</b>	

<b>G.L.</b>  50m 100m 150m 200m	<b>Stratigraphic Column</b>	<b>Casing Design</b>	<b>S.W.L.</b>	<b>POSESSION</b>		<b>Owner</b>	<b>CORFO-P3</b>							
						<b>Constructed for</b>	<b>CORFO-551</b>							
						<b>Use for</b>	<b>OBSERVATION WELL</b>							
						<b>Extraction Rate</b>	<b>m3/year</b>							
						<b>Remarks</b>								
					<b>WELL SPECIFICATION</b>		<b>Drilling Depth</b>	<b>15.00</b>	<b>m</b>					
							<b>Total Cased Depth</b>	<b>15.00</b>	<b>m</b>					
					<b>Casing Pipe Data</b>			<b>Screen Pipe Data</b>						
					<b>Size</b>	<b>Inch to</b>	<b>Inch</b>	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>				
					<b>Position</b>			<b>Position</b>						
						<b>0.00</b>	<b>m</b>	<b>9.00</b>	<b>m</b>	<b>9.00</b>	<b>m</b>	<b>12.00</b>	<b>m</b>	
						<b>12.00</b>	<b>m</b>	<b>13.00</b>	<b>m</b>					
							<b>m</b>		<b>m</b>				<b>m</b>	
							<b>m</b>		<b>m</b>				<b>m</b>	
							<b>m</b>		<b>m</b>				<b>m</b>	
							<b>m</b>		<b>m</b>				<b>m</b>	
							<b>m</b>		<b>m</b>				<b>m</b>	
							<b>m</b>		<b>m</b>				<b>m</b>	
							<b>m</b>		<b>m</b>				<b>m</b>	
							<b>m</b>		<b>m</b>				<b>m</b>	
					<b>PUMPING TEST DATA</b>		<b>Static Water Level</b>		<b>9.00</b>	<b>mBGL</b>	<b>976.45</b>	<b>mMSL</b>		
					<b>Pumping Test Data</b>									
					<b>Pumping Rate</b>		<b>l/sec</b>							
					<b>Drawdown</b>		<b>m</b>							
					<b>Specific Capacity</b>		<b>m3/day/m</b>							
					<b>Aquifer Constants</b>									
					<b>Permeability (K)</b>		<b>cm/sec</b>							
					<b>Transmissivity (T)</b>		<b>cm2/sec</b>							
					<b>Strativity (S)</b>									
					<b>Sampling Date</b>									
				<b>Health</b>		<b>Significance</b>								
				<b>As</b>	<b>mg/l</b>	<b>N-NO2</b>	<b>mg/l</b>							
				<b>N-NO3</b>	<b>mg/l</b>	<b>N-NH3</b>	<b>mg/l</b>							
				<b>Aesthetic Quality</b>			<b>Others</b>							
				<b>PH</b>		<b>T</b>								
				<b>Fe</b>	<b>mg/l</b>	<b>EC</b>								
				<b>Cu</b>	<b>mg/l</b>	<b>Mg</b>								
				<b>P</b>	<b>mg/l</b>	<b>K</b>								
				<b>Na</b>	<b>mg/l</b>	<b>Ca</b>								
				<b>Cl</b>	<b>mg/l</b>	<b>HCO3</b>								
				<b>So4</b>	<b>mg/l</b>	<b>CO3</b>								
						<b>B</b>								

Well Name	SALAR PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700383-6	UTM (km)	N=	
	DGA	163		E=	
	CORFO (1975)	20206940 D-19	Elevation	987.48	
	CORFO (1989)	20306900 D-121	Date of Construction	66/07	

G.L.	Stratigraphic Column 	Casing Design 	S.W.L.	50m	100m	150m	200m	POSESSION	Owner	CORFO-T3						
									Constructed for	CORFO-551						
									Use for	OBSERVATION WELL						
									Extraction Rate	m3/year						
									Remarks							
									WELL SPECIFICATION	Drilling Depth	8.00 m					
										Total Cased Depth	8.00 m					
										Casing Pipe Data			Screen Pipe Data			
										Size	Inch to	Inch	Size	Inch to	Inch	
										Position			Position			
										0.00 m	7.20 m		m	m		
										m	m		m	m		
										m	m		m	m		
										m	m		m	m		
										m	m		m	m		
								PUMPING TEST DATA	Static Water Level	4.10 mBGL		983.38 mMSL				
									Pumping Test Data							
									Pumping Rate					l/sec		
									Drawdown					m		
									Specific Capacity					m3/day/m		
Aquifer Constants																
Permeability (K)					cm/sec											
Transmissivity (T)					cm2/sec											
Strativity (S)																
WATER QUALITY	Sampling Date															
	Health			Significance												
	As	mg/l	N-NO2	mg/l												
	N-NO3	mg/l	N-NH3	mg/l												
	Aesthetic Quality			Others												
	PH		T													
	Fe	mg/l	EC													
	Cu	mg/l	Mg	mg/l												
	P	mg/l	K	mg/l												
	Na	mg/l	Ca	mg/l												
Cl	mg/l	HCO3	mg/l													
So4	mg/l	CO3	mg/l													
		B	mg/l													

Well Name	P. CHIANTAGUAY C		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700384-4	UTM (km)	Nz	
	DGA	308		Es	
	CORFO (1975)	20306910 A-1	Elevation	1420.00	
	CORFO (1969)	20306900 A-2	Date of Construction		

<b>POSSESSION</b>	Owner	D.O.S.
	Constructed for	D.O.S.
	Use for	POTABLE-ABANDONED
	Extraction Rate	m3/year
	Remarks	

<b>WELL SPECIFICATION</b>	Drilling Depth		265.00	m		
	Total Cased Depth		265.00	m		
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

<b>PUMPING TEST DATA</b>	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate		l/sec	
	Drawdown		m	
	Specific Capacity		m3/day/m	
	Aquifer Constants			
	Permeability (K)		cm/sec	
	Transmissivity (T)		cm2/sec	
Strativity (S)				

<b>WATER QUALITY</b>	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	P. CHINTAGUAY G		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700385-2	UTM (km)	N <sub>x</sub>	
	DGA	307		Ex	
	CORFO (1975)	20306910 A-2	Elevation	1312.00	
	CORFO (1969)	20306900 A-3	Date of Construction		

POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.
	Use for	POTABLE - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		67.00		m	
	Total Cased Depth		67.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	4.00		l/sec
	Drawdown	m		
	Specific Capacity	m3/day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm2/sec		
Strativity (S)				

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	P. CHINTAGUAY H		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700386-0	UTM (km)	N	
	DGA	306		E	
	CORFO (1975)	20306910 A-3	Elevation	1305.00	
	CORFO (1969)	20306910 A-3	Date of Construction		

POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.
	Use for	POTABLE - ABANDONED
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		182.00		m	
	Total Cased Depth		182.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	5.00	l/sec	
	Drawdown	m		
	Specific Capacity	m <sup>3</sup> /day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm <sup>2</sup> /sec		
Stratvity (S)				

WATER QUALITY	Sampling Date			
	Heath		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	



Well Name	P. CHINTAGUAY I		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700387-9	UTM (km)	N=	
	DGA	305		E=	
	CORFO (1975)	20306910 A-4	Elevation	1303.00	
	CORFO (1969)	20306900 A-5	Date of Construction		

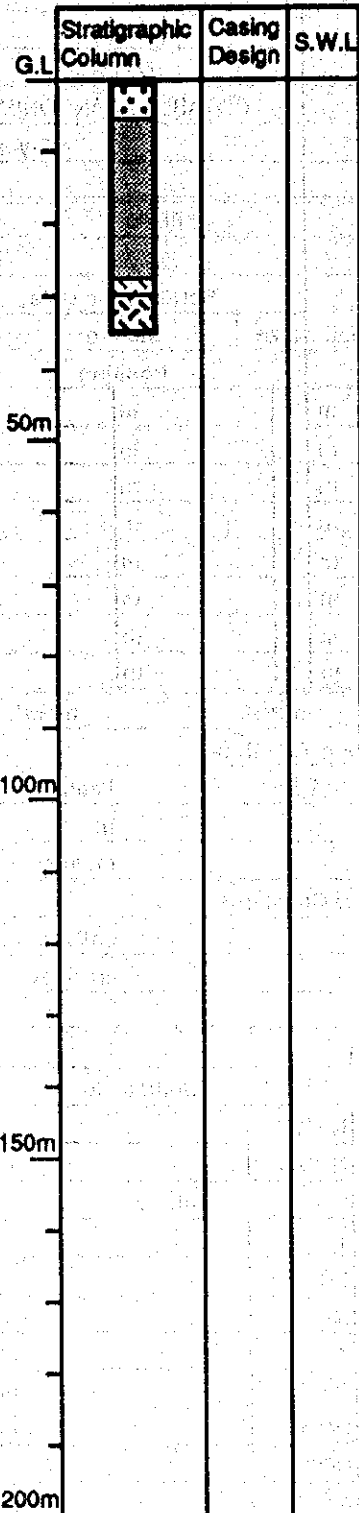
POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.
	Use for	POTABLE-ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	66.00	m			
	Total Cased Depth	66.00	m			
	Casing Pipe Data		Screen Pipe Data			
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level	mBGL	mMSL
	Pumping Test Data		
	Pumping Rate	2.50	l/sec
	Drawdown		m
	Specific Capacity		m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec
Strativity (S)			

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
	Cl	mg/l	HCO3	mg/l
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	P. CHIANTAGUAY J		Coordinate	Lat.		
Map Name	PICA			Long		
Code No.	BNA	01700388-7	UTM (km)	N <sub>s</sub>		
	DGA	304		E <sub>s</sub>		
	CORFO (1975)		20306910 A-5	Elevation		1289.00
	CORFO (1999)		20306900 A-8	Date of Construction		



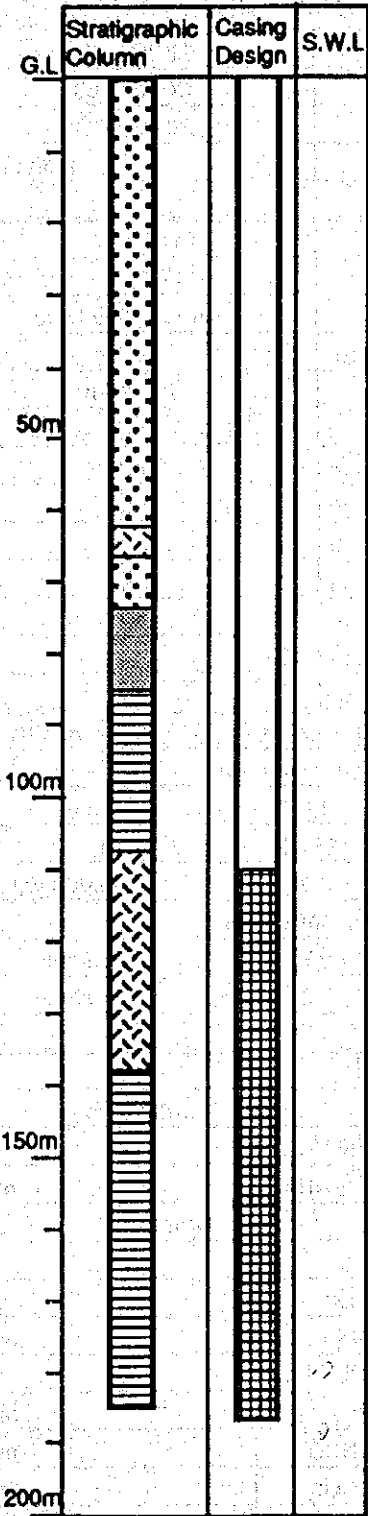
POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.
	Use for	POTABLE
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		35.00		m	
	Total Cased Depth		35.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	44.00		l/sec
	Drawdown			m
	Specific Capacity			m <sup>3</sup> /day/m
	Aquifer Constants			
	Permeability (K)			cm/sec
Transmissivity (T)			cm <sup>2</sup> /sec	
Strativity (S)				

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO <sub>2</sub>	mg/l
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO <sub>3</sub>	mg/l	
So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l	
		B	mg/l	

Well Name	MATILLA 2		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700389-5	UTM (km)	N <sub>s</sub>	
	DGA	312		E <sub>s</sub>	
	CORFO (1975)	20306910 A-6	Elevation	1307.70	
	CORFO (1969)	20306900 A15	Date of Construction	67/09	

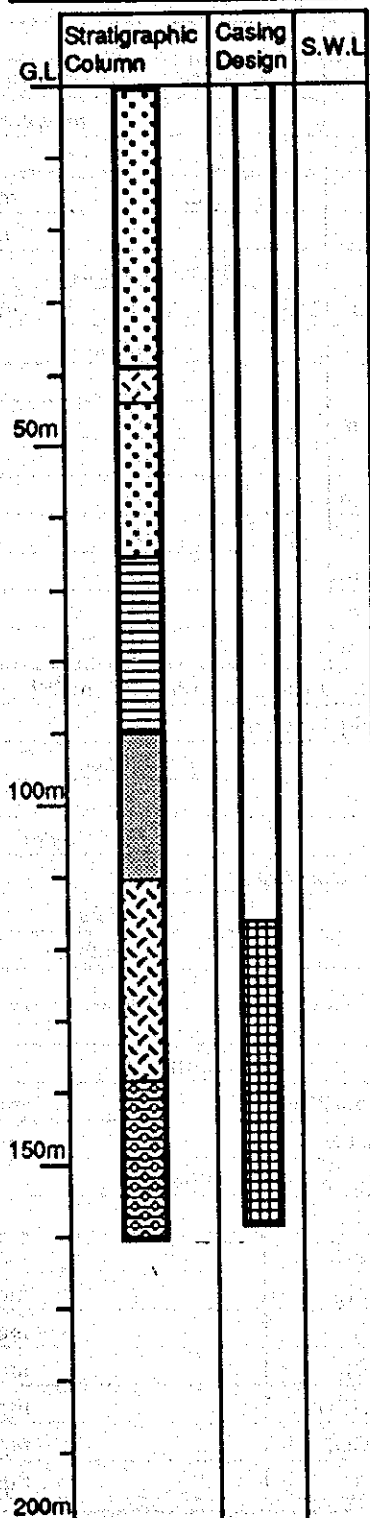


POSSESSION	Owner	CORFO							
	Constructed for	CORFO-676							
	Use for	IRRIGATION							
	Extraction Rate	m <sup>3</sup> /year							
	Remarks								
WELL SPECIFICATION	Drilling Depth	185.00 m							
	Total Cased Depth	185.00 m							
	Casing Pipe Data		Screen Pipe Data						
	Size	14	Inch to	Inch	Size	14	Inch to	Inch	
	Position		Position						
		0.00	m	109.50	m	109.50	m	185.00	m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m
PUMPING TEST DATA	Static Water Level	20.30	mBGL	1287.40	mMSL				
	Pumping Test Data								
	Pumping Rate	8.00		l/sec					
	Drawdown	50.20		m					
	Specific Capacity	13.80		m <sup>3</sup> /day/m					
	Aquifer Constants								
	Permeability (K)	8.43 x 10 <sup>-5</sup>		cm/sec					
Transmissivity (T)	5.5		cm <sup>2</sup> /sec						
Strativity (S)	2.81 x 10 <sup>-1</sup>								
WATER QUALITY	Sampling Date								
	Health		Significance						
	As	mg/l	N-NO <sub>2</sub>	mg/l					
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l					
	Aesthetic Quality		Others						
	PH		T						
	Fe	mg/l	EC						
	Cu	mg/l	Mg	mg/l					
	P	mg/l	K	mg/l					
	Na	mg/l	Ca	mg/l					
Cl	mg/l	HCO <sub>3</sub>	mg/l						
So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l						
		B	mg/l						

Well Name	MATILLA 3		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700390-9	UTM (km)	N <sub>z</sub>	
	DGA	313		E <sub>z</sub>	
	CORFO (1975)	20306910 A-7	Elevation	1316.54	
	CORFO (1969)	20306900 A-16	Date of Construction	67/12	

POSSESSION	Owner	IRRIGATION							
	Constructed for	CORFO-697							
	Use for	IRRIGATION							
	Extraction Rate	m <sup>3</sup> /year							
	Remarks								
WELL SPECIFICATION	Drilling Depth	141.00					m		
	Total Cased Depth	141.00					m		
	Casing Pipe Data			Screen Pipe Data					
	Size	1	Inch to	Inch	Size	1	Inch to	Inch	
	Position				Position				
		0.00	m	111.83	m	111.83	m	137.80	m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m
	PUMPING TEST DATA	Static Water Level	21.60 mBGL		1294.94 mMSL				
Pumping Test Data									
Pumping Rate		1.00		l/sec					
Drawdown		26.40		m					
Specific Capacity		3.30		m <sup>3</sup> /day/m					
Aquifer Constants									
Permeability (K)		1.39 x 10 <sup>-2</sup>		cm/sec					
Transmissivity (T)	312		cm <sup>2</sup> /sec						
Strativity (S)	4307								
WATER QUALITY	Sampling Date								
	Health			Significance					
	As	mg/l		N-NO <sub>2</sub>	mg/l				
	N-NO <sub>3</sub>	mg/l		N-NH <sub>3</sub>	mg/l				
	Aesthetic Quality			Others					
	PH			T					
	Fe	mg/l		EC					
	Cu	mg/l		Mg	mg/l				
	P	mg/l		K	mg/l				
	Na	mg/l		Ca	mg/l				
	Cl	mg/l		HCO <sub>3</sub>	mg/l				
So <sub>4</sub>	mg/l		CO <sub>3</sub>	mg/l					
			B	mg/l					

Well Name	MATILLA 1		Coordinate	Lat.	203238	
Map Name	PICA			Long	692054	
Code No.	BNA	01700391-7	UTM (km)	N=	7728.27	
	DGA	317		E=	463.697	
	CORFO (1975)		20306910 A-8	Elevation		1283.48
	CORFO (1969)		20306900 A-14	Date of Construction		66/04



POSSESSION	Owner	CORFO
	Constructed for	CORFO-547
	Use for	IRRIGATION
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		159.20		m		
	Total Cased Depth		159.20		m		
	Casing Pipe Data			Screen Pipe Data			
	Size	12	Inch to	Inch	Size	12	
	Position			Position			
		0.00	m	117.80	m	117.80	m
			m		m		m
			m		m		m
			m		m		m
			m		m		m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	5.00		l/sec
	Drawdown	m		
	Specific Capacity	m <sup>3</sup> /day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm <sup>2</sup> /sec		
Strativity (S)				

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO <sub>2</sub>	mg/l
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO <sub>3</sub>	mg/l	
So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l	
		B	mg/l	

Well Name	PUQUIO NUNEZ A		Coordinate	Lat.	203225
Map Name	PICA			Long	691932
Code No.	BNA	01700392-5	UTM (km)	Ns	7728.678
	DGA	318		Es	466.040
	CORFO (1975)	20306910 A-9	Elevation		1352.00
	CORFO (1969)	20306900 A-26	Date of Construction		

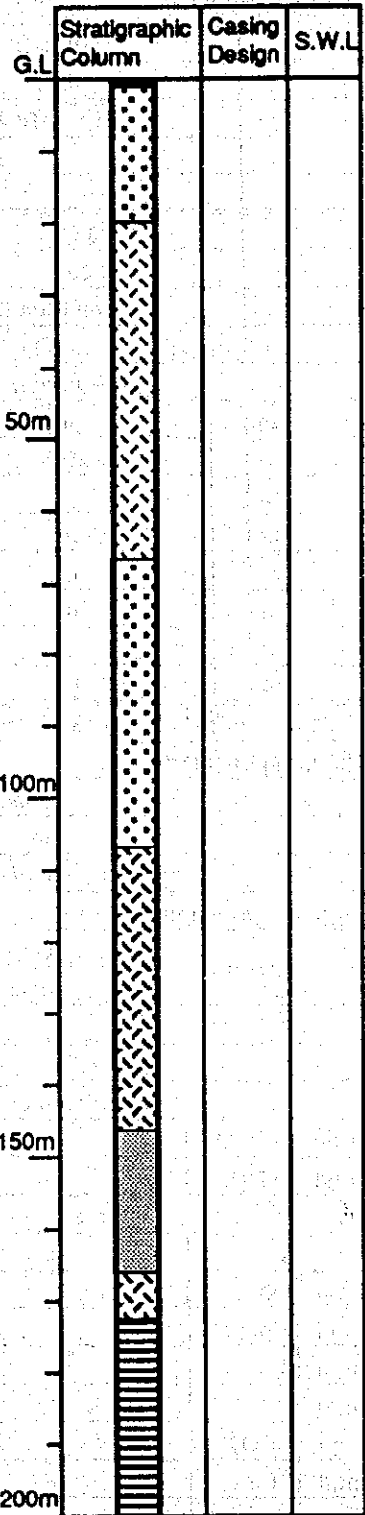
POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	RESEARCH-ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		52.00		m	
	Total Cased Depth				m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		48.90	mBGL	1303.10	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m3/day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm2/sec			
	Strativity (S)					

WATER QUALITY	Sampling Date					
	Health			Significance		
	As	mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
Cl	mg/l	HCO3	mg/l			
So4	mg/l	CO3	mg/l			
		B	mg/l			

Well Name	PUQUIO NUNEZ 1		Coordinate	Lat.	203142
Map Name	PICA			Long	691916
Code No.	BNA	01700393-3	UTM (km)	N <sub>x</sub>	7730.006
	DGA	319		E <sub>x</sub>	466.200
	CORFO (1975)	20306910 A-10	Elevation		1526.50
	CORFO (1969)	20306900 A-10	Date of Construction		57/02



POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	RESEARCH
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		378.00		m	
	Total Cased Depth		0.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		53.00	mBGL	1473.50	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m <sup>3</sup> /day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
Transmissivity (T)		cm <sup>2</sup> /sec				
Strativity (S)						

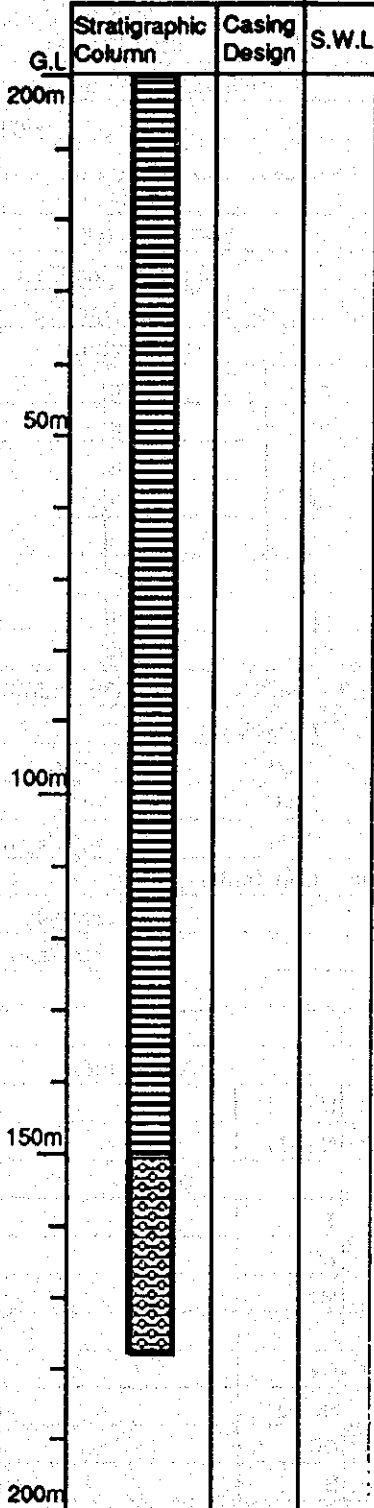
WATER QUALITY	Sampling Date					
	Heath			Significance		
	As	mg/l	N-NO <sub>2</sub>	mg/l		
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
Cl	mg/l	HCO <sub>3</sub>	mg/l			
So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l			
		B	mg/l			

Well Name	PUQUIO NUNEZ 1		Coordinate	Lat.	203142	
Map Name	PICA			Long	691916	
Code No.	BNA	01700393-3	UTM (km)	Ns	7730.006	
	DGA	319		Es	466.200	
	CORFO (1975)		20306910 A-10	Elevation		1526.50
	CORFO (1969)		20306900 A-10	Date of Construction		57/02

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	<b>POSSESSION</b>	Owner	RIEGO					
									Constructed for	RIEGO					
									Use for	RESEARCH					
									Extraction Rate	m3/year					
									Remarks						
									<b>WELL SPECIFICATION</b>	Drilling Depth	378.00 m				
										Total Cased Depth	0.00 m				
										Casing Pipe Data			Screen Pipe Data		
										Size	Inch to	Inch	Size	Inch to	Inch
										Position			Position		
										m	m		m	m	
										m	m		m	m	
										m	m		m	m	
										m	m		m	m	
										m	m		m	m	
								<b>PUMPING TEST DATA</b>	Static Water Level	53.00 mBGL	1473.50 mMSL				
									Pumping Test Data						
									Pumping Rate	l/sec					
									Drawdown	m					
									Specific Capacity	m3/day/m					
									Aquifer Constants						
									Permeability (K)	cm/sec					
								Transmissivity (T)	cm2/sec						
								Strativity (S)							
								<b>WATER QUALITY</b>	Sampling Date						
Health		Significance													
As	mg/l	N-NO2	mg/l												
N-NO3	mg/l	N-NH3	mg/l												
Aesthetic Quality		Others													
PH		T													
Fe	mg/l	EC													
Cu	mg/l	Mg	mg/l												
P	mg/l	K	mg/l												
Na	mg/l	Ca	mg/l												
Cl	mg/l	HCO3	mg/l												
So4	mg/l	CO3	mg/l												
		B	mg/l												

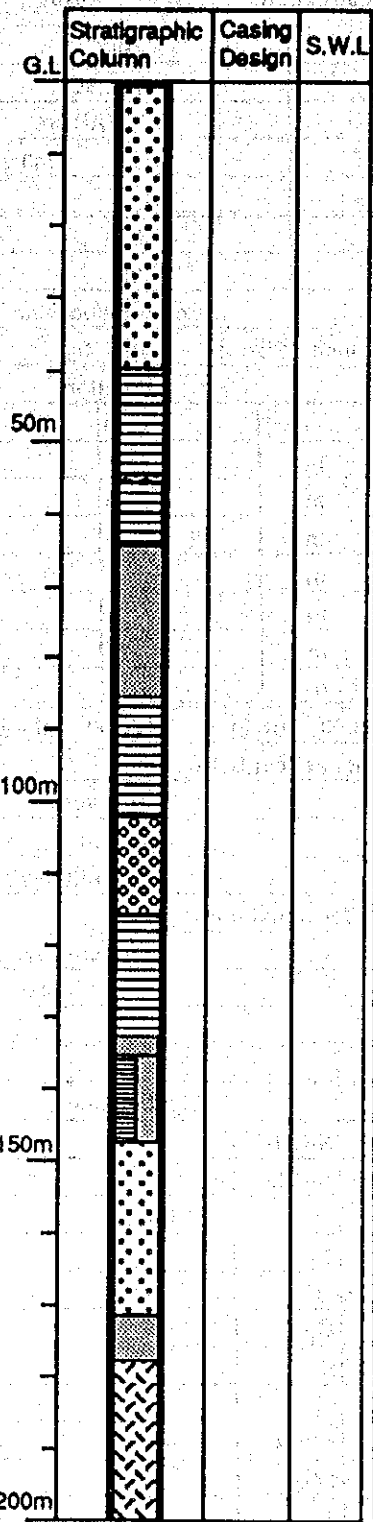


Well Name	PUQUIO NUNEZ 1		Coordinate	Lat.	203142	
Map Name	PICA			Long	691916	
Code No.	BNA	01700393-3	UTM (km)	N <sub>a</sub>	7730.006	
	DGA	319		E <sub>a</sub>	466.200	
	CORFO (1975)		20306910 A-10	Elevation		1526.50
	CORFO (1969)		20306900 A-10	Date of Construction		57/02



POSSESSION	Owner	RIEGO				
	Constructed for	RIEGO				
	Use for	RESEARCH				
	Extraction Rate	m <sup>3</sup> /year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	378.00 m				
	Total Cased Depth	0.00 m				
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
PUMPING TEST DATA	Static Water Level	53.00 mBGL	1473.50 mMSL			
	Pumping Test Data					
	Pumping Rate	l/sec				
	Drawdown	m				
	Specific Capacity	m <sup>3</sup> /day/m				
	Aquifer Constants					
	Permeability (K)	cm/sec				
Transmissivity (T)	cm <sup>2</sup> /sec					
Strativity (S)						
WATER QUALITY	Sampling Date					
	Health		Significance			
	As	mg/l	N-NO <sub>2</sub>	mg/l		
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l		
	Aesthetic Quality		Others			
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
	Cl	mg/l	HCO <sub>3</sub>	mg/l		
	So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l		
		B	mg/l			

Well Name	PUQUIO NUNEZ 2		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700394-1	UTM (km)	N <sub>2</sub>	
	DGA	321		E <sub>2</sub>	
	CORFO (1975)	20306910 A-11	Elevation	1288.10	
	CORFO (1999)	20306900 A-25	Date of Construction	68/08	



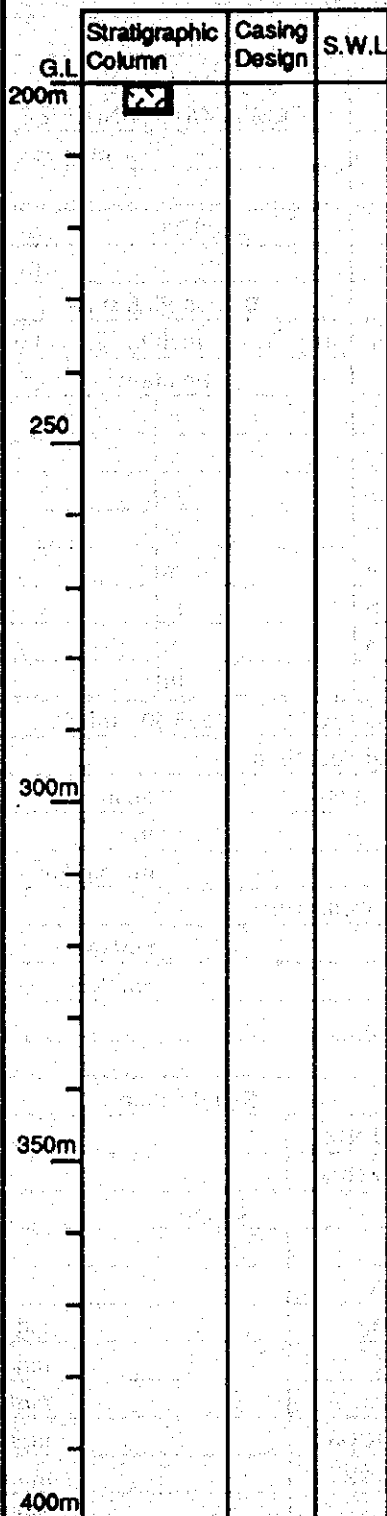
<b>POSSESSION</b>	Owner	CORFO
	Constructed for	CORFO-734
	Use for	RESEARCH-ABANDONED
	Extraction Rate	m3/year
	Remarks	

<b>WELL SPECIFICATION</b>	Drilling Depth	206.00	m			
	Total Cased Depth	Well not installed m				
	Casing Pipe Data		Screen Pipe Data			
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

<b>PUMPING TEST DATA</b>	Static Water Level	51.30 mBGL	1236.80 mMSL
	Pumping Test Data		
	Pumping Rate	1.50	l/sec
	Drawdown	24.80	m
	Specific Capacity	5.20	m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec
	Strativity (S)		

<b>WATER QUALITY</b>	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	PUQUJO NUNEZ 2		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700394-1	UTM (km)	N=	
	DGA	321		E=	
	CORFO (1975)	20306910 A-11	Elevation	1288.10	
	CORFO (1969)	20306900 A-25	Date of Construction	68/08	



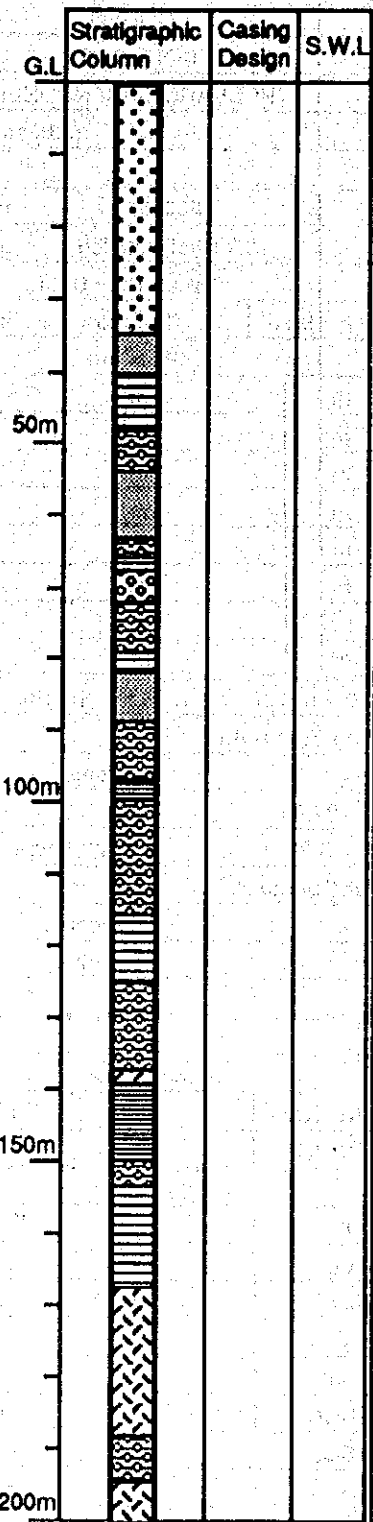
POSSESSION	Owner	CORFO	
	Constructed for	CORFO-734	
	Use for	RESEARCH-ABANDONED	
	Extraction Rate	m3/year	
Remarks			

WELL SPECIFICATION	Drilling Depth		206.00		m	
	Total Cased Depth		Well not installed		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level	51.30 mBGL	1236.80 mMSL
	Pumping Test Data		
	Pumping Rate	1.50	l/sec
	Drawdown	24.80	m
	Specific Capacity	5.20	m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec
Strativity (S)			

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

<b>Well Name</b>	PUQUIO NUNEZ 1		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	PICA			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	01700395-K	<b>UTM (km)</b>	<b>N<sub>2</sub></b>	
	<b>DGA</b>	322		<b>E<sub>2</sub></b>	
	<b>CORFO (1975)</b>	20306910 C-1	<b>Elevation</b>	1253.70	
	<b>CORFO (1969)</b>	20306900 A-24	<b>Date of Construction</b>	68/04	



<b>POSSESSION</b>	<b>Owner</b>	CORFO	
	<b>Constructed for</b>	CORFO-716	
	<b>Use for</b>	RESEARCH-ABANDONED	
	<b>Extraction Rate</b>	m3/year	
	<b>Remarks</b>		

<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>	230.00		m		
	<b>Total Cased Depth</b>			m		
	<b>Casing Pipe Data</b>		<b>Screen Pipe Data</b>			
	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>
	<b>Position</b>			<b>Position</b>		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>	28.20	mBGL	1225.50	mMSL
	<b>Pumping Test Data</b>				
	<b>Pumping Rate</b>	1.00		l/sec	
	<b>Drawdown</b>			m	
	<b>Specific Capacity</b>			m3/day/m	
	<b>Aquifer Constants</b>				
	<b>Permeability (K)</b>			cm/sec	
	<b>Transmissivity (T)</b>			cm2/sec	
<b>Strativity (S)</b>					

<b>WATER QUALITY</b>	<b>Sampling Date</b>			
	<b>Heath</b>		<b>Significance</b>	
	<b>As</b>	mg/l	<b>N-NO2</b>	mg/l
	<b>N-NO3</b>	mg/l	<b>N-NH3</b>	mg/l
	<b>Aesthetic Quality</b>		<b>Others</b>	
	<b>PH</b>		<b>T</b>	
	<b>Fe</b>	mg/l	<b>EC</b>	
	<b>Cu</b>	mg/l	<b>Mg</b>	mg/l
	<b>P</b>	mg/l	<b>K</b>	mg/l
	<b>Na</b>	mg/l	<b>Ca</b>	mg/l
<b>Cl</b>	mg/l	<b>HCO3</b>	mg/l	
<b>So4</b>	mg/l	<b>CO3</b>	mg/l	
		<b>B</b>	mg/l	

<b>Well Name</b>	PUQUIO NUNEZ 1		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	PICA			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	01700395-K	<b>UTM (km)</b>	<b>N#</b>	
	<b>DGA</b>	322		<b>E#</b>	
	<b>CORFO (1975)</b>	20306910 C-1	<b>Elevation</b>	1253.70	
	<b>CORFO (1969)</b>	20306900 A-24	<b>Date of Construction</b>	68/04	

<b>POSESSION</b>	<b>Owner</b>	CORFO	
	<b>Constructed for</b>	CORFO-716	
	<b>Use for</b>	RESEARCH-ABANDONED	
	<b>Extraction Rate</b>	m3/year	
	<b>Remarks</b>		

<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>	230.00		m		
	<b>Total Cased Depth</b>			m		
	<b>Casing Pipe Data</b>		<b>Screen Pipe Data</b>			
	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>
	<b>Position</b>			<b>Position</b>		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m


  

<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>	28.20	mBGL	1225.50	mMSL
	<b>Pumping Test Data</b>				
	<b>Pumping Rate</b>	1.00		l/sec	
	<b>Drawdown</b>			m	
	<b>Specific Capacity</b>			m3/day/m	
	<b>Aquifer Constants</b>				
	<b>Permeability (K)</b>			cm/sec	
<b>Transmissivity (T)</b>			cm2/sec		
<b>Strativity (S)</b>					

<b>WATER QUALITY</b>	<b>Sampling Date</b>				
	<b>Health</b>		<b>Significance</b>		
	<b>As</b>	mg/l	<b>N-NO2</b>	mg/l	
	<b>N-NO3</b>	mg/l	<b>N-NH3</b>	mg/l	
	<b>Aesthetic Quality</b>		<b>Others</b>		
	<b>PH</b>		<b>T</b>		
	<b>Fe</b>	mg/l	<b>EC</b>		
	<b>Cu</b>	mg/l	<b>Mg</b>	mg/l	
	<b>P</b>	mg/l	<b>K</b>	mg/l	
	<b>Na</b>	mg/l	<b>Ca</b>	mg/l	
<b>Cl</b>	mg/l	<b>HCO3</b>	mg/l		
<b>So4</b>	mg/l	<b>CO3</b>	mg/l		
		<b>B</b>	mg/l		

<b>G.L.</b>	<b>Stratigraphic Column</b>	<b>Casing Design</b>	<b>S.W.L.</b>
200m			
50m			
100m			
150m			
200m			

Well Name	MATILLA 1A		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700398-8	UTM (km)	N=	
	DGA	309		E=	
	CORFO (1975)	20306920 B-3	Elevation	1113.24	
CORFO (1969)	20306930 A9	Date of Construction	61/02		

POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	RESEARCH
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth	372.00	m			
	Total Cased Depth	372.00	m			
	Casing Pipe Data		Screen Pipe Data			
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level	139.00 mBGL	974.24 mMSL
	Pumping Test Data		
	Pumping Rate	l/sec	
	Drawdown	m	
	Specific Capacity	m <sup>3</sup> /day/m	
	Aquifer Constants		
	Permeability (K)	cm/sec	
	Transmissivity (T)	cm <sup>2</sup> /sec	
Strativity (S)			

WATER QUALITY	Sampling Date				
	Health		Significance		
	As	mg/l	N-NO2	mg/l	
	N-NO3	mg/l	N-NH3	mg/l	
	Aesthetic Quality		Others		
	PH		T		
	Fe	mg/l	EC		
	Cu	mg/l	Mg	mg/l	
	P	mg/l	K	mg/l	
	Na	mg/l	Ca	mg/l	
Cl	mg/l	HCO3	mg/l		
So4	mg/l	CO3	mg/l		
		B	mg/l		

Well Name	P CHIANTAGUAY P		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700397-6	UTM (km)	N=	
	DGA	311		E=	
	CORFO (1975)	20306920 B-4	Elevation	1208.00	
	CORFO (1969)	20306930 A8	Date of Construction		

POSSESSION	Owner	D.O.S.
	Constructed for	Not available
	Use for	POTABLE- ABANDONED
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth				m	
	Total Cased Depth		0.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	l/sec		
	Drawdown	m		
	Specific Capacity	m <sup>3</sup> /day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm <sup>2</sup> /sec		
Strativity (S)				

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	P. CHIANTAGUAY O		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700398-4	UTM (km)	N <sub>s</sub>	
	DGA	303		E <sub>s</sub>	
	CORFO (1975)	20306920 B-5	Elevation	1213.00	
	CORFO (1969)	20306930 A7	Date of Construction		

POSSESSION	Owner	D.O.S.
	Constructed for	Not available
	Use for	POTABLE-ABANDONED
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

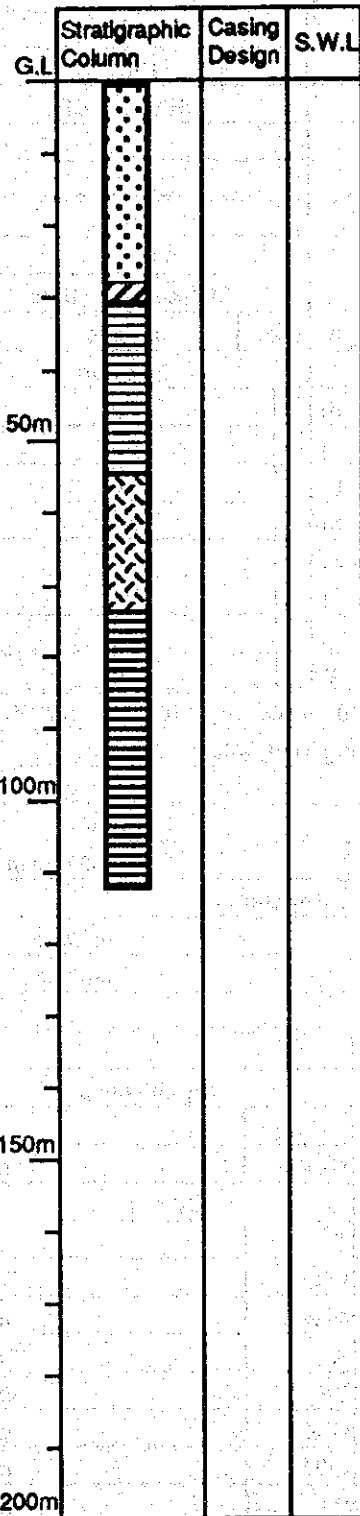
WELL SPECIFICATION	Drilling Depth				m	
	Total Cased Depth		0.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	l/sec		
	Drawdown	m		
	Specific Capacity	m <sup>3</sup> /day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm <sup>2</sup> /sec		
	Strativity (S)			

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO <sub>2</sub>	mg/l
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
	Cl	mg/l	HCO <sub>3</sub>	mg/l
	So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l
		B	mg/l	

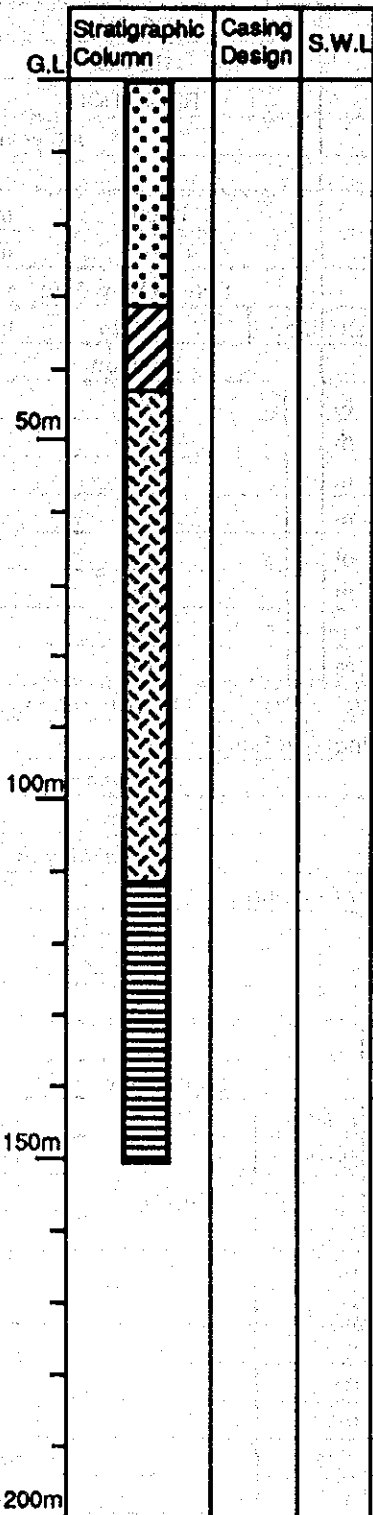


Well Name	PQUIO NUNEZ 4		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700399-2	UTM (km)	N=	
	DGA	310		E=	
	CORFO (1975)	20306920 B-6	Elevation	1165.00	
	CORFO (1969)	20306930 B-13	Date of Construction	61/12	



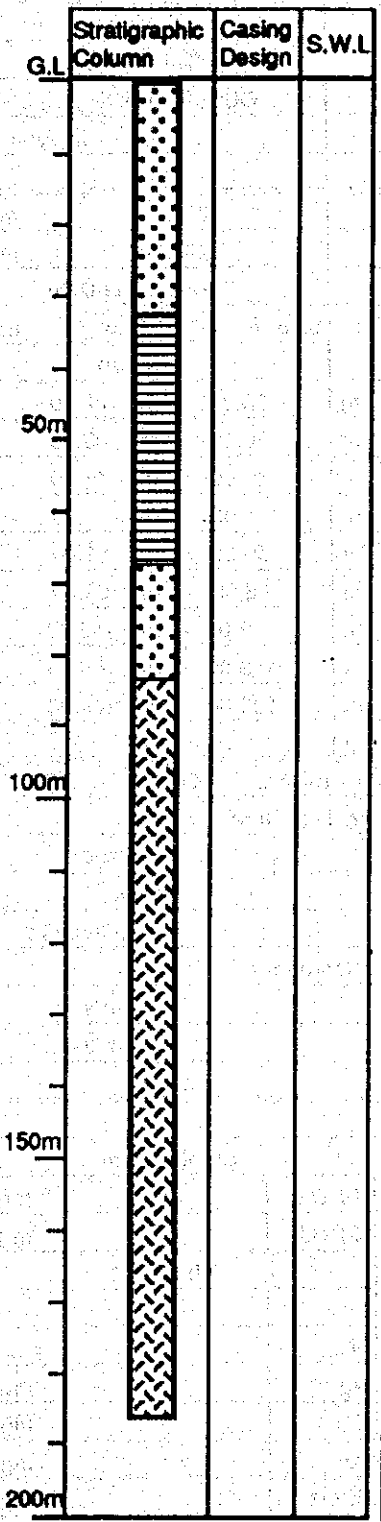
POSSESSION	Owner	RIEGO				
	Constructed for	RIEGO				
	Use for	RESEARCH				
	Extraction Rate	m3/year				
WELL SPECIFICATION	Remarks					
	Drilling Depth	112.00		m		
	Total Cased Depth	0.00		m		
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
PUMPING TEST DATA	Static Water Level	51.30	mBGL	1113.70	mMSL	
	Pumping Test Data					
	Pumping Rate					l/sec
	Drawdown					m
	Specific Capacity					m3/day/m
	Aquifer Constants					
Permeability (K)					cm/sec	
Transmissivity (T)					cm2/sec	
Strativity (S)						
WATER QUALITY	Sampling Date					
	Health			Significance		
	As	mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH			T		
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
	Cl	mg/l	HCO3	mg/l		
So4	mg/l	CO3	mg/l			
		B	mg/l			

<b>Well Name</b>	PUQUIO NUNEZ 3		<b>Coordinate</b>	<b>Lat.</b>	203106
<b>Map Name</b>	PICA			<b>Long</b>	692310
<b>Code No.</b>	<b>BNA</b>	01700400-K	<b>UTM (km)</b>	<b>N<sub>x</sub></b>	7731.097
	<b>DGA</b>	314		<b>E<sub>x</sub></b>	459.741
	<b>CORFO (1975)</b>	20306920 B-7	<b>Elevation</b>		1169.40
	<b>CORFO (1969)</b>	20306930 A-12	<b>Date of Construction</b>		61/12



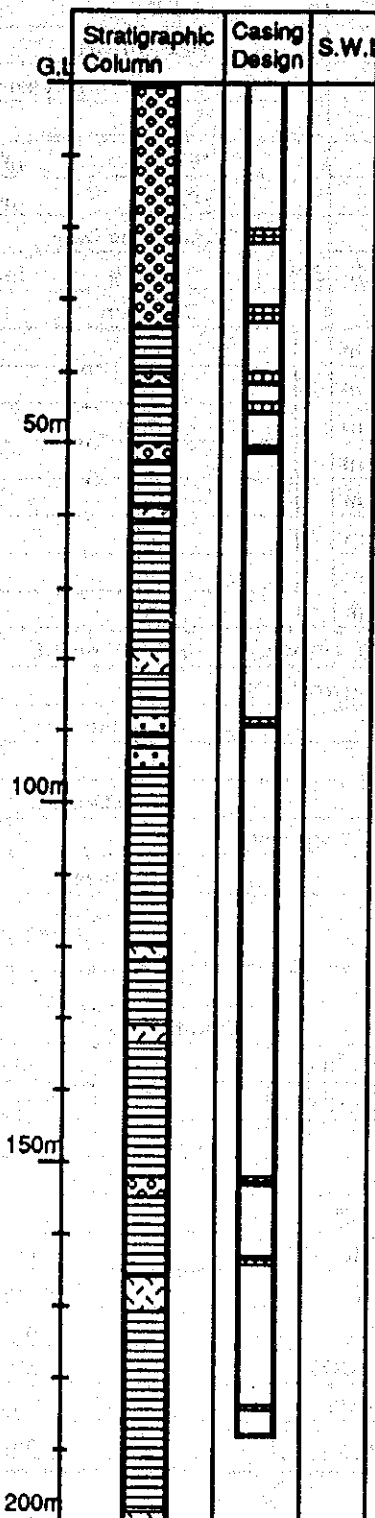
<b>POSSESSION</b>	<b>Owner</b>		RIEGO		
	<b>Constructed for</b>		RIEGO		
	<b>Use for</b>		RESEARCH		
	<b>Extraction Rate</b>		m <sup>3</sup> /year		
<b>Remarks</b>					
<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>		m		
	<b>Total Cased Depth</b>		0.00 m		
	<b>Casing Pipe Data</b>			<b>Screen Pipe Data</b>	
	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>	<b>Size</b>	<b>Inch to</b>
					<b>Inch</b>
	<b>Position</b>			<b>Position</b>	
		m	m		m
		m	m		m
		m	m		m
		m	m		m
		m	m		m
		m	m		m
<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>		33.00 mBGL 1093.90 mMSL		
	<b>Pumping Test Data</b>				
	<b>Pumping Rate</b>		l/sec		
	<b>Drawdown</b>		m		
	<b>Specific Capacity</b>		m <sup>3</sup> /day/m		
	<b>Aquifer Constants</b>				
<b>Permeability (K)</b>		cm/sec			
<b>Transmissivity (T)</b>		cm <sup>2</sup> /sec			
<b>Strativity (S)</b>					
<b>WATER QUALITY</b>	<b>Sampling Date</b>				
	<b>Health</b>		<b>Significance</b>		
	<b>As</b>	mg/l	<b>N-NO<sub>2</sub></b>	mg/l	
	<b>N-NO<sub>3</sub></b>	mg/l	<b>N-NH<sub>3</sub></b>	mg/l	
	<b>Aesthetic Quality</b>		<b>Others</b>		
	<b>PH</b>		<b>T</b>		
	<b>Fe</b>	mg/l	<b>EC</b>		
	<b>Cu</b>	mg/l	<b>Mg</b>	mg/l	
	<b>P</b>	mg/l	<b>K</b>	mg/l	
	<b>Na</b>	mg/l	<b>Ca</b>	mg/l	
<b>Cl</b>	mg/l	<b>HCO<sub>3</sub></b>	mg/l		
<b>So<sub>4</sub></b>	mg/l	<b>CO<sub>3</sub></b>	mg/l		
		<b>B</b>	mg/l		

<b>Well Name</b>	PUQUIO NUNEZ 2		<b>Coordinate</b>	<b>Lat.</b>	203222
<b>Map Name</b>	PICA			<b>Long</b>	693203
<b>Code No.</b>	BNA	01700401-8	UTM (km)	<b>N<sub>x</sub></b>	7728.761
	DGA	316		<b>E<sub>x</sub></b>	461.690
	CORFO (1975)	20306920 B-8	<b>Elevation</b>		1120.10
	CORFO (1969)	20306930 A-11	<b>Date of Construction</b>		62/01



<b>POSSESSION</b>	<b>Owner</b>	RIEGO				
	<b>Constructed for</b>	RIEGO				
	<b>Use for</b>	RESEARCH				
	<b>Extraction Rate</b>	m3/year				
<b>WELL SPECIFICATION</b>	<b>Remarks</b>					
	<b>Drilling Depth</b>	187.00	m			
	<b>Total Cased Depth</b>	0.00	m			
	<b>Casing Pipe Data</b>		<b>Screen Pipe Data</b>			
	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>
	<b>Position</b>			<b>Position</b>		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>	26.20	mBGL	1093.90	mMSL	
	<b>Pumping Test Data</b>					
	<b>Pumping Rate</b>	l/sec				
	<b>Drawdown</b>	m				
	<b>Specific Capacity</b>	m3/day/m				
	<b>Aquifer Constants</b>					
	<b>Permeability (K)</b>	cm/sec				
<b>Transmissivity (T)</b>	cm2/sec					
<b>Strativity (S)</b>						
<b>WATER QUALITY</b>	<b>Sampling Date</b>					
	<b>Health</b>		<b>Significance</b>			
	<b>As</b>	mg/l	<b>N-NO2</b>	mg/l		
	<b>N-NO3</b>	mg/l	<b>N-NH3</b>	mg/l		
	<b>Aesthetic Quality</b>		<b>Others</b>			
	<b>PH</b>		<b>T</b>			
	<b>Fe</b>	mg/l	<b>EC</b>			
	<b>Cu</b>	mg/l	<b>Mg</b>	mg/l		
	<b>P</b>	mg/l	<b>K</b>	mg/l		
	<b>Na</b>	mg/l	<b>Ca</b>	mg/l		
<b>Cl</b>	mg/l	<b>HCO3</b>	mg/l			
<b>So4</b>	mg/l	<b>CO3</b>	mg/l			
		<b>B</b>	mg/l			

Well Name	CHACARILLA 1		Coordinates	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700402-6	UTM (km)	N <sub>u</sub>	
	DGA	324		E <sub>s</sub>	
	CORFO (1975)	20306920 C-1	Elevation	1083.92	
	CORFO (1969)	20306930 A-20	Date of Construction	67/05	



<b>POSSESSION</b>	Owner	CORFO	
	Constructed for	CORFO-659	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
	Remarks		

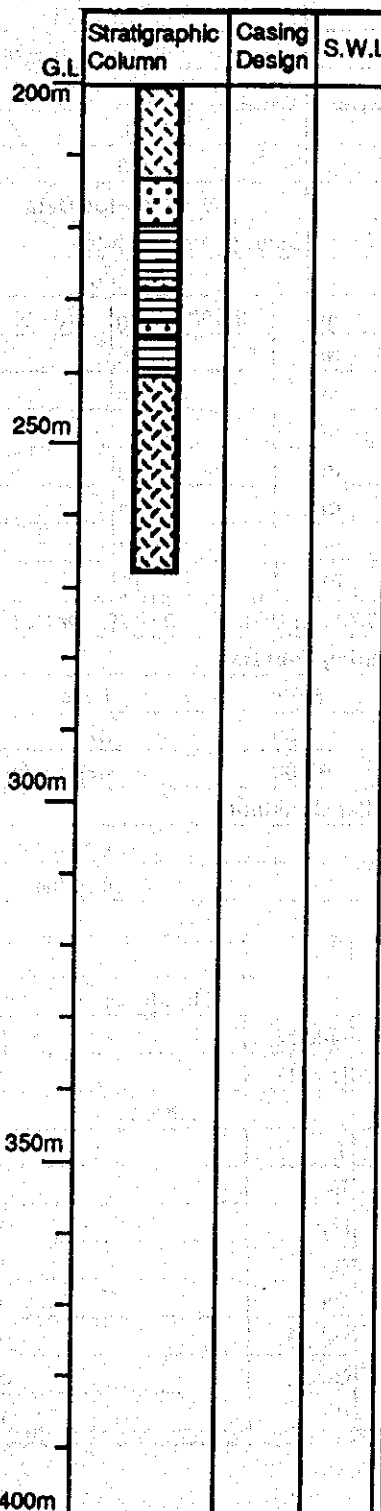
Drilling Depth	267.00	m
Total Cased Depth	267.00	m

<b>WELL SPECIFICATION</b>	Casing Pipe Data				Screen Pipe Data				
	Size	6	Inch to	Inch	Size	6	Inch to	Inch	
	Position				Position				
		0.00	m	20.00	m	20.00	m	22.00	m
		22.00	m	30.00	m	30.00	m	33.50	m
		33.50	m	40.00	m	40.00	m	41.00	m
		41.00	m	44.00	m	44.00	m	45.00	m
		45.00	m	50.00	m	50.00	m	51.00	m
		51.00	m	88.00	m	88.00	m	89.00	m
		89.00	m	152.00	m	152.00	m	153.00	m
		153.00	m	163.00	m	163.00	m	164.00	m
		164.00	m	183.00	m	183.00	m	184.00	m
		184.00	m	187.00	m		m		m

<b>PUMPING TEST DATA</b>	Static Water Level	97.20 mBGL	986.75 mMSL
	Pumping Test Data		
	Pumping Rate	l/sec	
	Drawdown	m	
	Specific Capacity	m3/day/m	
	Aquifer Constants		
	Permeability (K)	cm/sec	
Transmissivity (T)	cm2/sec		
Stratvity (S)			

<b>WATER QUALITY</b>	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
	Cl	mg/l	HCO3	mg/l
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	CHACARILLA 1		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700402-6	UTM (km)	N=	
	DGA	324		E=	
	CORFO (1975)	20306920 C-1	Elevation	1083.92	
	CORFO (1969)	20306930 A-20	Date of Construction	67/05	



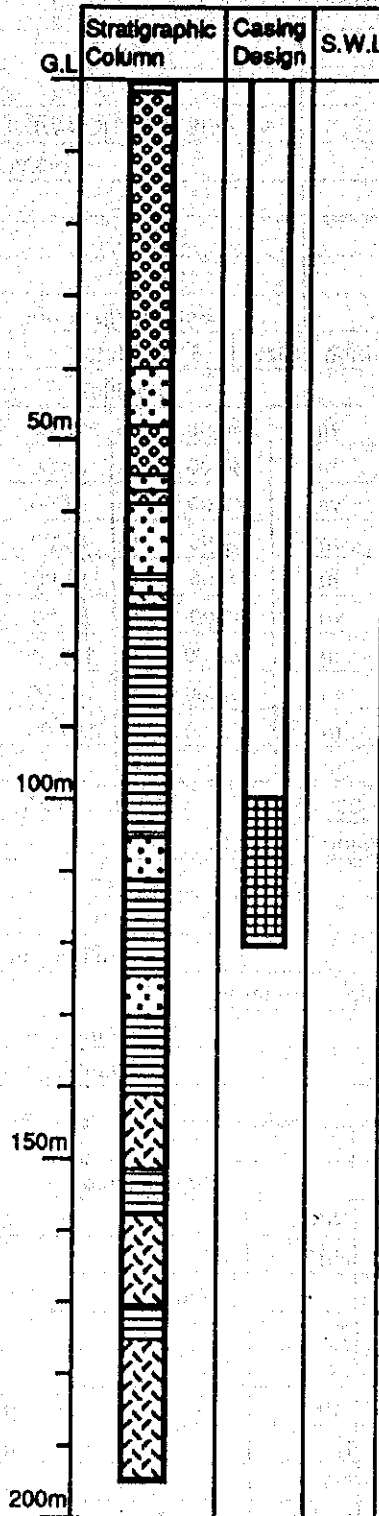
POSSESSION	Owner	CORFO	
	Constructed for	CORFO-659	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		267.00		m		
	Total Cased Depth		267.00		m		
	Casing Pipe Data			Screen Pipe Data			
	Size	6	Inch to	Inch	Size	6	
	Position			Position			
		0.00	m	20.00	m	20.00	m
		22.00	m	30.00	m	30.00	m
		33.50	m	40.00	m	40.00	m
		41.00	m	44.00	m	44.00	m
		45.00	m	50.00	m	50.00	m
		51.00	m	88.00	m	88.00	m
		89.00	m	152.00	m	152.00	m
		153.00	m	163.00	m	163.00	m
		164.00	m	183.00	m	183.00	m
		184.00	m	187.00	m		m

PUMPING TEST DATA	Static Water Level		97.20	mBGL	986.75	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m3/day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm2/sec			
Strativity (S)						

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
	Cl	mg/l	HCO3	mg/l
	So4	mg/l	CO3	mg/l
		B	mg/l	

<b>Well Name</b>	CHACARILLA 2		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	PICA			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	01700403-4	<b>UTM (km)</b>	<b>Ns</b>	
	<b>DGA</b>	325		<b>Es</b>	
	<b>CORFO (1975)</b>	20306920 C-2	<b>Elevation</b>	1083.49	
<b>CORFO (1989)</b>	20306930 A21	<b>Date of Construction</b>	68/03		



<b>POSSESSION</b>	<b>Owner</b>	CORFO				
	<b>Constructed for</b>	CORFO-665				
	<b>Use for</b>	RESEARCH				
	<b>Extraction Rate</b>	m3/year				
<b>REMARKS</b>						
<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>	194.00	m			
	<b>Total Cased Depth</b>	194.00	m			
	<b>Casing Pipe Data</b>			<b>Screen Pipe Data</b>		
	<b>Size</b>	12 Inch to	Inch	<b>Size</b>	12 Inch to	Inch
	<b>Position</b>			<b>Position</b>		
		0.00 m	98.00 m	98.00 m	118.00 m	
		118.00 m	120.00 m			
<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>	95.70 mBGL	987.79 mMSL			
	<b>Pumping Test Data</b>					
	<b>Pumping Rate</b>	5.00	l/sec			
	<b>Drawdown</b>	11.50	m			
	<b>Specific Capacity</b>	37.60	m3/day/m			
	<b>Aquifer Constants</b>					
	<b>Permeability (K)</b>				cm/sec	
<b>Transmissivity (T)</b>				cm2/sec		
<b>Stratvity (S)</b>						
<b>WATER QUALITY</b>	<b>Sampling Date</b>					
	<b>Health</b>			<b>Significance</b>		
	<b>As</b>	mg/l	<b>N-NO2</b>	mg/l		
	<b>N-NO3</b>	mg/l	<b>N-NH3</b>	mg/l		
	<b>Aesthetic Quality</b>			<b>Others</b>		
	<b>PH</b>			<b>T</b>		
	<b>Fe</b>	mg/l	<b>EC</b>			
	<b>Cu</b>	mg/l	<b>Mg</b>	mg/l		
	<b>P</b>	mg/l	<b>K</b>	mg/l		
	<b>Na</b>	mg/l	<b>Ca</b>	mg/l		
<b>Cl</b>	mg/l	<b>HCO3</b>	mg/l			
<b>So4</b>	mg/l	<b>CO3</b>	mg/l			
		<b>B</b>	mg/l			

Well Name	PUQUIO NUNEZ B		Coordinate	Lat.	203615
Map Name	PICA			Long	7721.598
Code No.	BNA	01700404-2	UTM (km)	N=	692109
	DGA	323		E=	463.263
	CORFO (1975)	20306920 D-1	Elevation		1205.00
	CORFO (1968)	20306930 A-1	Date of Construction		

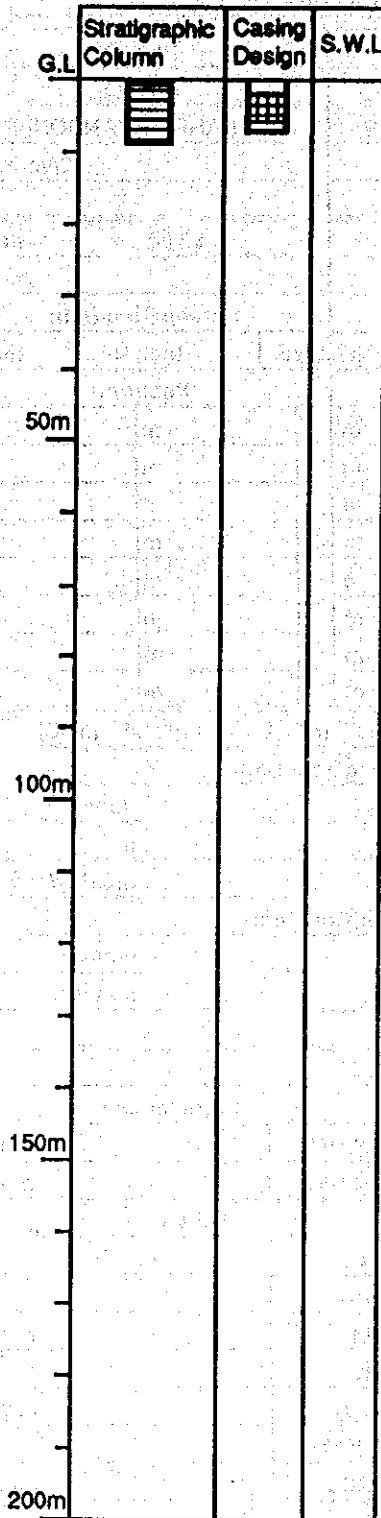
POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	RESEARCH-ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		52.00		m	
	Total Cased Depth		m			
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		11.60	mBGL	1193.34	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m3/day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm2/sec			
Strativity (S)						

WATER QUALITY	Sampling Date					
	Health			Significance		
	As	mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
Cl	mg/l	HCO3	mg/l			
So4	mg/l	CO3	mg/l			
		B	mg/l			

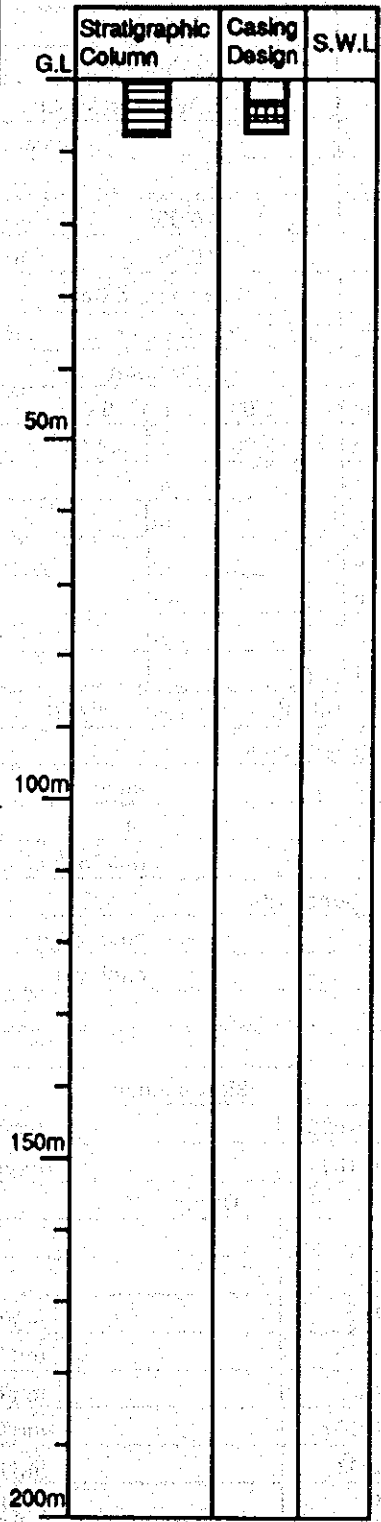
Well Name	PINTADOS RADIO		Coordinate	Lat.
Map Name	POZO ALMONTE			Long
Code No.	BNA	01700405-0	UTM (km)	Nz
	DGA	239		Ex
	CORFO (1975)	20306930 A-2	Elevation	975.91
	CORFO (1969)	20306930 B-12	Date of Construction	67/12



<b>POSSESSION</b>	Owner	CORFO-1A								
	Constructed for	CORFO-656								
	Use for	OBSERVATION WELL								
	Extraction Rate	m3/year								
	Remarks									
<b>WELL SPECIFICATION</b>	Drilling Depth	7.00 m								
	Total Cased Depth	7.00 m								
	Casing Pipe Data		Screen Pipe Data							
	Size	3	Inch to	Inch	Size	3	Inch to	Inch		
	Position				Position					
		0.00	m	2.50	m		2.50	m	6.75	m
		6.75	m	7.20	m			m		m
			m		m			m		m
			m		m			m		m
			m		m			m		m
			m		m			m		m
	<b>PUMPING TEST DATA</b>	Static Water Level	1.20	mBGL	974.71	mMSL				
Pumping Test Data										
Pumping Rate		l/sec								
Drawdown		m								
Specific Capacity		m3/day/m								
Aquifer Constants										
Permeability (K)		cm/sec								
Transmissivity (T)	cm2/sec									
Stratvity (S)										
<b>WATER QUALITY</b>	Sampling Date									
	Health			Significance						
	As	mg/l	N-NO2	mg/l						
	N-NO3	mg/l	N-NH3	mg/l						
	Aesthetic Quality			Others						
	PH		T							
	Fe	mg/l	EC							
	Cu	mg/l	Mg	mg/l						
	P	mg/l	K	mg/l						
	Na	mg/l	Ca	mg/l						
	Cl	mg/l	HCO3	mg/l						
So4	mg/l	CO3	mg/l							
		B	mg/l							

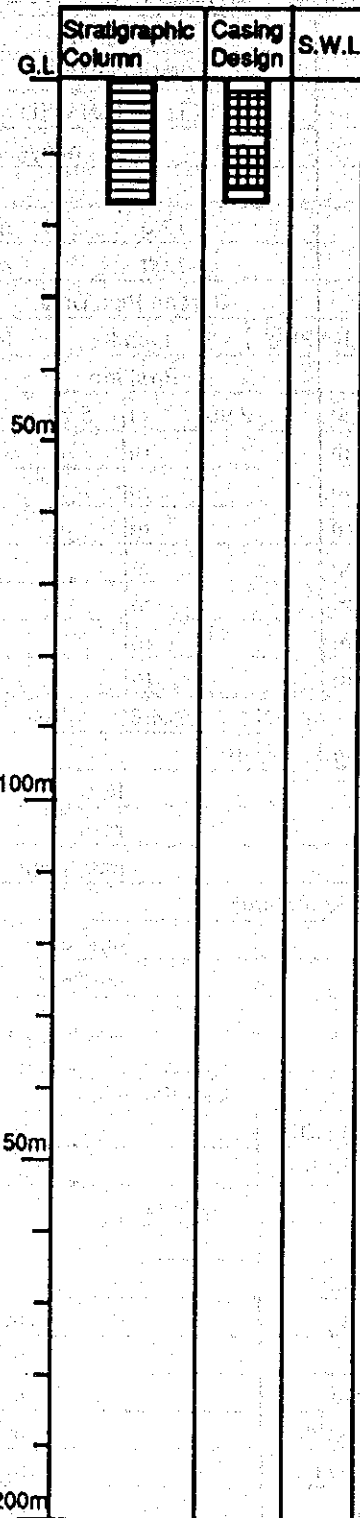


Well Name	PINTADOS RADIO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700406-9	UTM (km)	N <sub>z</sub>	
	DGA	240		E <sub>z</sub>	
	CORFO (1975)	20306930 A-3	Elevation	975.81	
	CORFO (1969)	20306930 B-13	Date of Construction	67/12	



<b>POSSESSION</b>	Owner	CORFO-18					
	Constructed for	CORFO-856					
	Use for	OBSERVATION WELL					
	Extraction Rate	m3/year					
	Remarks						
<b>WELL SPECIFICATION</b>	Drilling Depth	7.00		m			
	Total Cased Depth	7.00		m			
	Casing Pipe Data			Screen Pipe Data			
	Size	3	Inch to	inch	Size	3	
	Position			Position			
		0.00	m	2.95	m	2.95	m
		5.95	m	6.55	m		m
			m		m		m
			m		m		m
			m		m		m
			m		m		m
			m		m		m
<b>PUMPING TEST DATA</b>	Static Water Level	1.20	mBGL	974.61	mMSL		
	Pumping Test Data						
	Pumping Rate	l/sec					
	Drawdown	m					
	Specific Capacity	m3/day/m					
	Aquifer Constants						
	Permeability (K)	cm/sec					
Transmissivity (T)	cm2/sec						
Strativity (S)							
<b>WATER QUALITY</b>	Sampling Date						
	Health		Significance				
	As	mg/l	N-NO2	mg/l			
	N-NO3	mg/l	N-NH3	mg/l			
	Aesthetic Quality		Others				
	PH		T				
	Fe	mg/l	EC				
	Cu	mg/l	Mg	mg/l			
	P	mg/l	K	mg/l			
	Na	mg/l	Ca	mg/l			
	Cl	mg/l	HCO3	mg/l			
So4	mg/l	CO3	mg/l				
		B	mg/l				

Well Name	PINTADOS RADIO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700407-7	UTM (km)	Na	
	DGA	241		Ex	
	CORFO (1975)	20306930 A-4	Elevation	975.83	
	CORFO (1969)	20306930 B-14	Date of Construction	67/12	



POSSESSION	Owner	CORFO-1D
	Constructed for	CORFO-656
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	16.00 m				
	Total Cased Depth	16.00 m				
	Casing Pipe Data		Screen Pipe Data			
	Size	3 Inch to	Inch	Size	3 Inch to	Inch
	Position			Position		
		0.00 m	1.60 m		1.60 m	6.60 m
		6.60 m	7.20 m		7.20 m	14.60 m
		14.60 m	15.20 m			
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level	1.30 mBGL	974.53 mMSL
	Pumping Test Data		
	Pumping Rate	l/sec	
	Drawdown	m	
	Specific Capacity	m3/day/m	
	Aquifer Constants		
	Permeability (K)	cm/sec/sec	
	Transmissivity (T)	cm2/sec	
Strativity (S)			

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	PINTADOS RADIO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700408-5	UTM (km)	N=	
	DGA	243		E=	
	CORFO (1975)	20306930 A-6	Elevation	975.94	
	CORFO (1969)	20306930 B-16	Date of Construction	67/12	

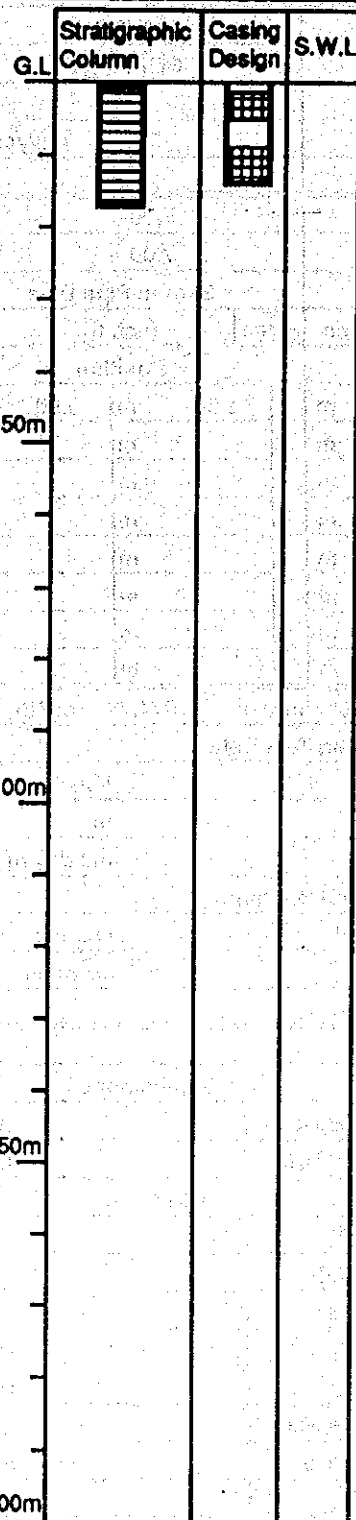
POSSESSION	Owner	CORFO-1E	
	Constructed for	CORFO-656	
	Use for		
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		7.00		m				
	Total Cased Depth		7.00		m				
	Casing Pipe Data			Screen Pipe Data					
	Size	3	Inch to	Inch	Size	3	Inch to	Inch	
	Position				Position				
		0.00	m	1.90	m	1.90	m	5.90	m
		5.90	m	6.50	m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level		1.20	mBGL	974.74	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m3/day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm2/sec			
Strativity (S)						

WATER QUALITY	Sampling Date					
	Health			Significance		
	As	mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
Cl	mg/l	HCO3	mg/l			
So4	mg/l	CO3	mg/l			
		B	mg/l			

Well Name	PINTADOS RADIO		Coordinate	Lat.
Map Name	POZO ALMONTE			Long
Code No.	BNA	01700409-3	UTM (km)	N <sub>o</sub>
	DGA	244		E <sub>o</sub>
	CORFO (1975)	20306930 A-7	Elevation	975.99
	CORFO (1969)	20306930 B-17	Date of Construction	67/12

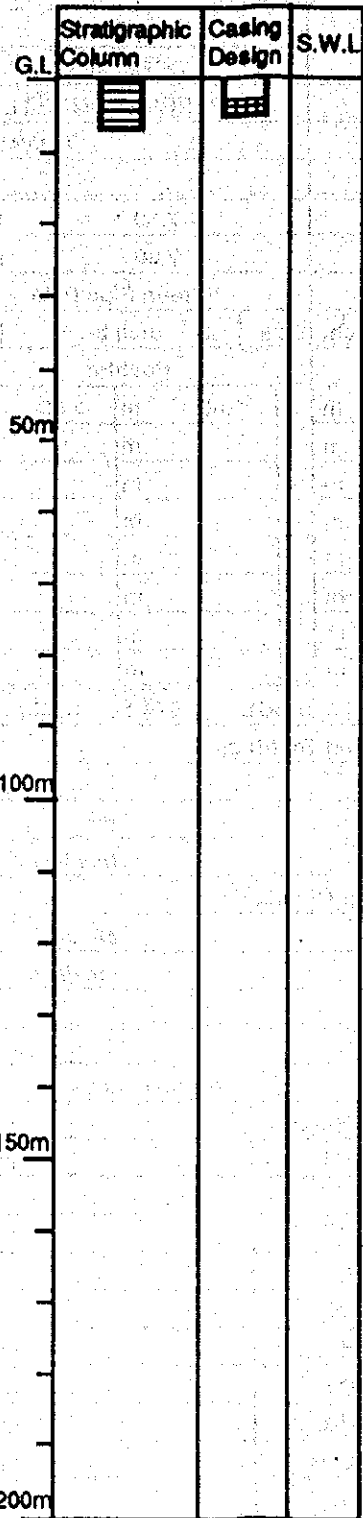


<b>POSSESSION</b>	Owner	CORFO-1F							
	Constructed for	CORFO-656							
	Use for	OBSERVATION WELL							
	Extraction Rate	m <sup>3</sup> /year							
Remarks									
<b>WELL SPECIFICATION</b>	Drilling Depth	16.00 m							
	Total Cased Depth	16.00 m							
	Casing Pipe Data			Screen Pipe Data					
	Size	3	Inch to	Inch	Size	3	Inch to	Inch	
	Position				Position				
		0.00	m	1.55	m	1.55	m	5.55	m
		5.55	m	9.95	m	9.95	m	12.95	m
		12.95	m	13.55	m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m
<b>PUMPING TEST DATA</b>	Static Water Level	1.20	mBGL	974.79	mMSL				
	Pumping Test Data								
	Pumping Rate	l/sec							
	Drawdown	m							
	Specific Capacity	m <sup>3</sup> /day/m							
	Aquifer Constants								
	Permeability (K)	cm/sec							
Transmissivity (T)	cm <sup>2</sup> /sec								
Strativity (S)									
<b>WATER QUALITY</b>	Sampling Date								
	Health		Significance						
	As	mg/l	N-NO <sub>2</sub>	mg/l					
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l					
	Aesthetic Quality		Others						
	PH		T						
	Fe	mg/l	EC						
	Cu	mg/l	Mg	mg/l					
	P	mg/l	K	mg/l					
	Na	mg/l	Ca	mg/l					
Cl	mg/l	HCO <sub>3</sub>	mg/l						
So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l						
		B	mg/l						

Well Name	PINTADOS RADIO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700410-7	UTM (km)	N=	
	DGA	245		E=	
	CORFO (1975)	20306930 A-8	Elevation	975.22	
	CORFO (1969)	20306930 B-18	Date of Construction	67/12	

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	POSSESSION	Owner	CORFO-1G							
									Constructed for	CORFO-656							
									Use for	OBSERVATION WELL							
									Extraction Rate	m3/year							
									Remarks								
								WELL SPECIFICATION	Drilling Depth	7.00 m							
									Total Cased Depth	7.00 m							
									Casing Pipe Data		Screen Pipe Data						
									Size	3	Inch to	Inch	Size	3	Inch to	Inch	
									Position				Position				
										0.00	m	1.60	m	1.60	m	6.60	m
										6.60	m	7.00	m				
											m		m				
											m		m				
											m		m				
								PUMPING TEST DATA	Static Water Level		1.10	mBGL	974.12	mMSL			
									Pumping Test Data								
									Pumping Rate							l/sec	
									Drawdown							m	
									Specific Capacity							m3/day/m	
Aquifer Constants																	
Permeability (K)							cm/sec										
Transmissivity (T)							cm2/sec										
Strativity (S)																	
WATER QUALITY	Sampling Date																
	Health				Significance												
	As	mg/l	N-NO2	mg/l													
	N-NO3	mg/l	N-NH3	mg/l													
	Aesthetic Quality				Others												
	PH			T													
	Fe	mg/l	EC														
	Cu	mg/l	Mg														
	P	mg/l	K														
	Na	mg/l	Ca														
Cl	mg/l	HCO3															
So4	mg/l	CO3															
		B															

Well Name	SALAR PINTADOS		Coordinate	Lat.	203338
Map Name	POZO ALMONTE			Long	693845
Code No.	BNA	01700411-5	UTM (km)	N=	7726.322
	DGA	237		E=	432.652
	CORFO (1975)	20306930 A-9	Elevation	975.34	
	CORFO (1969)	20306930 B-28	Date of Construction	65/10	



POSSESSION	Owner	CORFO-P5
	Constructed for	CORFO-656
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	6.00	m						
	Total Cased Depth	6.00	m						
	Casing Pipe Data		Screen Pipe Data						
	Size	Inch to	Inch	Size	Inch to	Inch			
	Position			Position					
		0.00	m	3.26	m	3.26	m	5.76	m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m

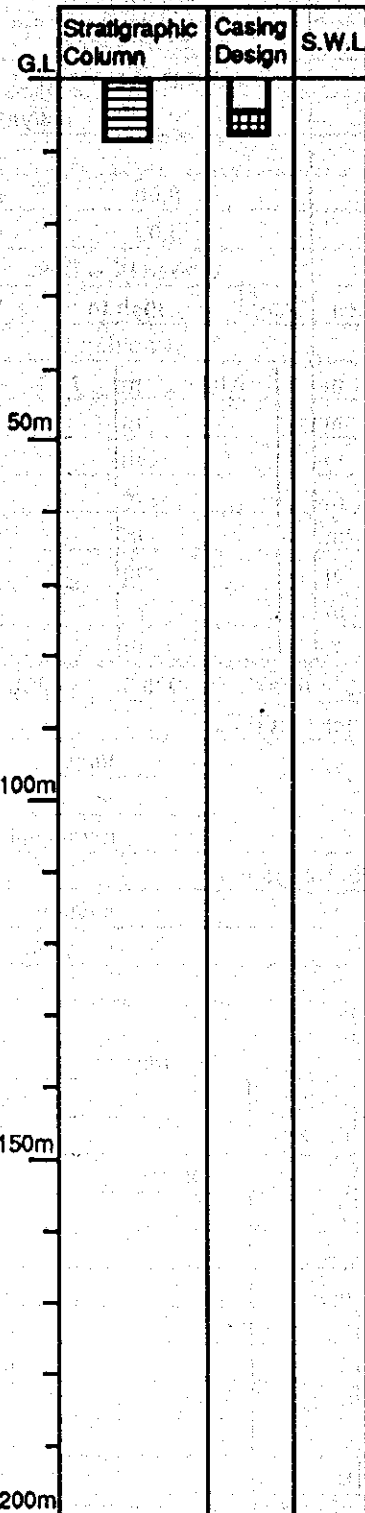
PUMPING TEST DATA	Static Water Level	1.70	mBGL	973.64	mMSL
	Pumping Test Data				
	Pumping Rate	l/sec			
	Drawdown	m			
	Specific Capacity	m3/day/m			
	Aquifer Constants				
	Permeability (K)	cm/sec			
Transmissivity (T)	cm2/sec				
Strativity (S)					

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	BOSQUE JUNOY		Coordinate	Lat.	203048
Map Name	POZO ALMONTE			Long	693804
Code No.	BNA	01700412-3	UTM (km)	N <sub>x</sub>	7731.555
	DGA	230		E <sub>x</sub>	433.806
	CORFO (1975)	20306930 A-10	Elevation		981.16
	CORFO (1969)	20306930 B-25	Date of Construction		66/08

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	POSSSESSION	Owner	CORFO-13								
									Constructed for	CORFO-551								
									Use for	OBSERVATION WELL								
									Extraction Rate	m3/year								
									Remarks									
									WELL SPECIFICATION	Drilling Depth	8.00		m					
										Total Cased Depth	8.00		m					
										Casing Pipe Data		Screen Pipe Data						
										Size	Inch to	Inch	Size	Inch to	Inch			
										Position			Position					
											0.00	m	3.83	m	3.83	m	7.33	m
												m		m		m		m
												m		m		m		m
												m		m		m		m
												m		m		m		m
									PUMPING TEST DATA	Static Water Level		5.30	mBGL	975.86	mMSL			
										Pumping Test Data								
										Pumping Rate					l/sec			
										Drawdown					m			
										Specific Capacity					m3/day/m			
Aquifer Constants																		
Permeability (K)					cm/sec													
Transmissivity (T)					cm2/sec													
Strativity (S)																		
WATER QUALITY	Sampling Date																	
	Health			Significance														
	As	mg/l	N-NO2	mg/l														
	N-NO3	mg/l	N-NH3	mg/l														
	Aesthetic Quality			Others														
	PH			T														
	Fe	mg/l	EC															
	Cu	mg/l	Mg	mg/l														
	P	mg/l	K	mg/l														
	Na	mg/l	Ca	mg/l														
Cl	mg/l	HCO3	mg/l															
So4	mg/l	CO3	mg/l															
		B	mg/l															

Well Name	SALAR PINTADOS		Coordinate	Lat.	
Map Name	OF. VICTORIA			Long	
Code No.	BNA	01700413-1	UTM (km)	N <sub>0</sub>	
	DGA	248		E <sub>0</sub>	
	CORFO (1975)	20306930 A-11	Elevation	980.25	
	CORFO (1969)	20306930 B-48	Date of Construction	66/01	



POSSESSION	Owner	CORFO-P1
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

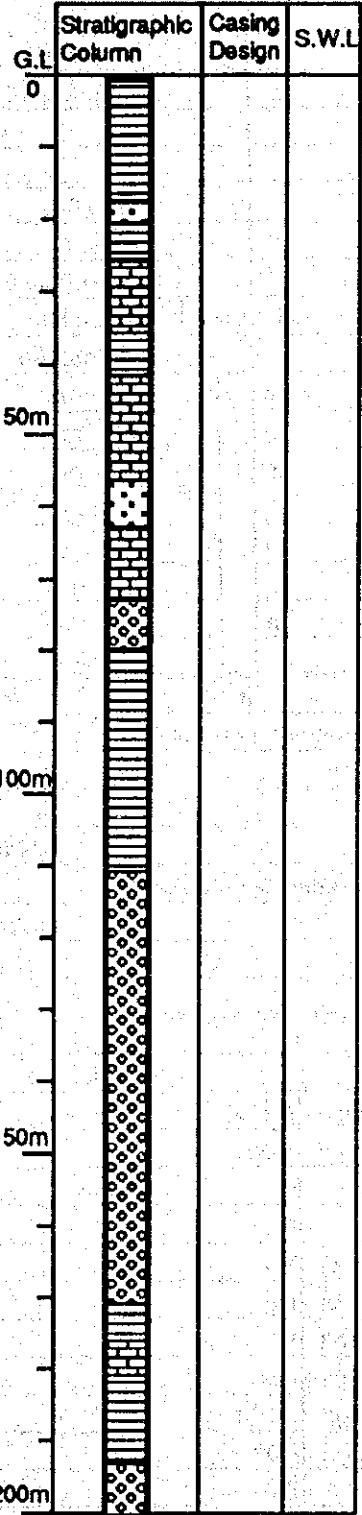
WELL SPECIFICATION	Drilling Depth		8.00		m	
	Total Cased Depth		8.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	4.23	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level		5.40	mBGL	974.85	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m <sup>3</sup> /day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm <sup>2</sup> /sec			
Strativity (S)						

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO <sub>2</sub>	mg/l
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
	Cl	mg/l	HCO <sub>3</sub>	mg/l
	So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l
		B	mg/l	



Well Name	SALAR PINTAD E2		Coordinate	Lat.
Map Name	OF. VICTORIA			Long
Code No.	BNA	01700414-K	UTM (km)	Nz
	DGA	232		Ex
	CORFO (1975)	20306930 B-1	Elevation	
	CORFO (1969)	2030696930 B-10	Date of Construction	988.80



POSSESSION	Owner	ENAP
	Constructed for	ENAP
	Use for	RESEARCH
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		1255.00		m	
	Total Cased Depth		m			
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	l/sec		
	Drawdown	m		
	Specific Capacity	m3/day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm2/sec		
	Strativity (S)			

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	