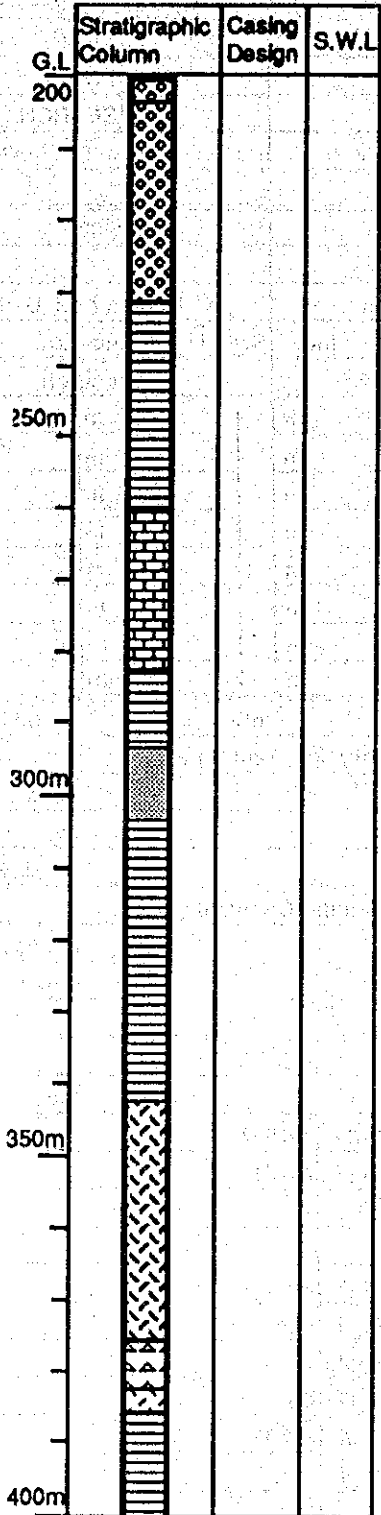
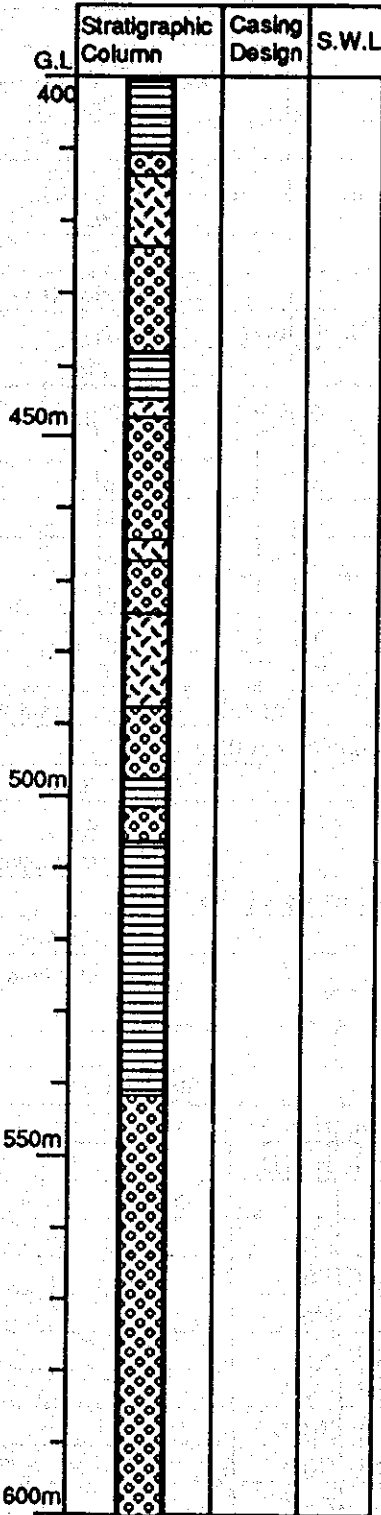


Well Name	SALAR PINTAD E2		Coordinate	Lat.	
Map Name	OF. VICTORIA			Long	
Code No.	BNA	01700414-K	UTM (km)	N <sub>2</sub>	
	DGA	232		E <sub>2</sub>	
	CORFO (1975)	20306930 B-1	Elevation	988.80	
	CORFO (1959)	2030696930 B-10	Date of Construction		



POSSESSION	Owner	ENAP				
	Constructed for	ENAP				
	Use for	RESEARCH				
	Extraction Rate	m <sup>3</sup> /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
		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	
Strathvity (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	SALAR PINTAD E2		Coordinate	Lat.	
Map Name	OF. VICTORIA			Long	
Code No.	BNA	01700414-K	UTM (km)	N=	
	DGA	232		E=	
	CORFO (1975)	20306930 B-1	Elevation	988.80	
	CORFO (1969)	2030696930 B-10	Date of Construction		



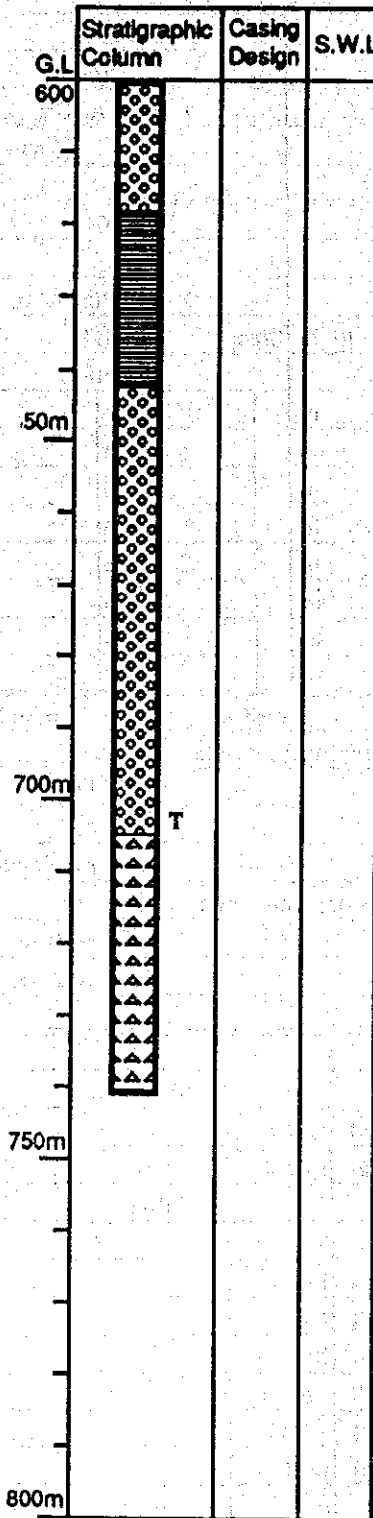
POSSESSION	Owner	ENAP
	Constructed for	ENAP
	Use for	RESEARCH
	Extraction Rate	m3/year
	Remarks	

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	

Well Name	SALAR PINTAD E2		Coordinate	Lat.	
Map Name	OF. VICTORIA			Long	
Code No.	BNA	01700414-K	UTM (km)	N <sub>2</sub>	
	DGA	232		E <sub>2</sub>	
	CORFO (1975)	20306930 B-1	Elevation	988.80	
	CORFO (1969)	2030696930 B-10	Date of Construction		



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

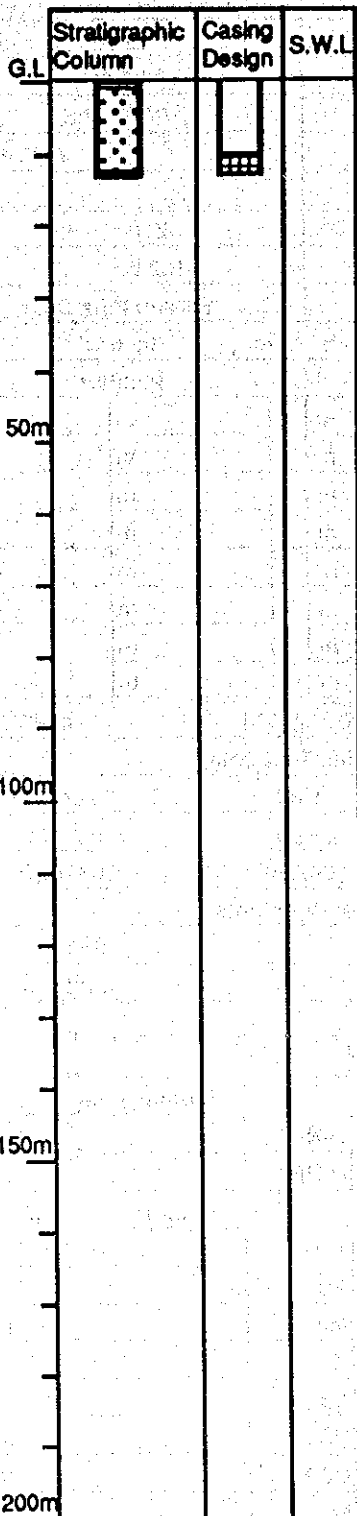
PUMPING TEST DATA	Static Water Level	mBGL	mMSL
	Pumping Test Data		
	Pumping Rate		l/sec
	Drawdown		m
	Specific Capacity		m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec

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 PINTAD2		Coordinate	Lat.	203015
Map Name	OF. VICTORIA			Long	693311
Code No.	BNA	01700415-8	UTM (km)	N=	7732.576
	DGA	231		E=	442.279
	CORFO (1975)	20306930 B-2	Elevation	988.80	
	CORFO (1969)	20306930 B-9	Date of Construction		

POSSESSION	Owner		ENAP			
	Constructed for		ENAP			
	Use for		POTABLE			
	Extraction Rate		m3/year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		132.00 m			
	Total Cased Depth		132.00 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		4.00 mBGL		mMSL	
	Pumping Test Data					
	Pumping Rate	9.30		l/sec		
	Drawdown	3.00		m		
	Specific Capacity	267.80		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	01700416-8	UTM (km)	N=	
	DGA	233		E=	
	CORFO (1975)	20306930 B-3	Elevation	980.58	
	CORFO (1989)	20306930 B-26	Date of Construction	65/06	



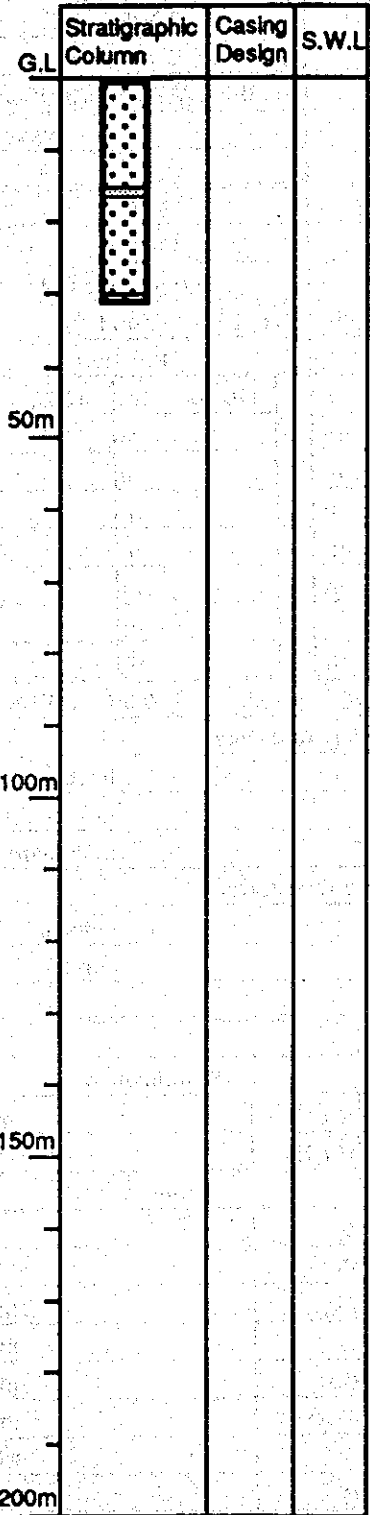
POSSESSION	Owner	CORFO-H9
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

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	10.40	m	10.40	m	12.70	m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level	7.50	mBGL	973.08	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	SALAR PINTADOS		Coordinate	Lat.	
Map Name	OF. VICTORIA			Long	
Code No.	BNA	01700417-4	UTM (km)	N=	
	DGA	234		E=	
	CORFO (1975)	20306930 B-4	Elevation	1005.18	
	CORFO (1969)	20306930 B-27	Date of Construction	65/09	



POSSESSION	Owner	CORFO-19
	Constructed for	CORFO-551
	Use for	OBSERVATION-ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	31.00	m			
	Total Cased Depth	pipe was taken out 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

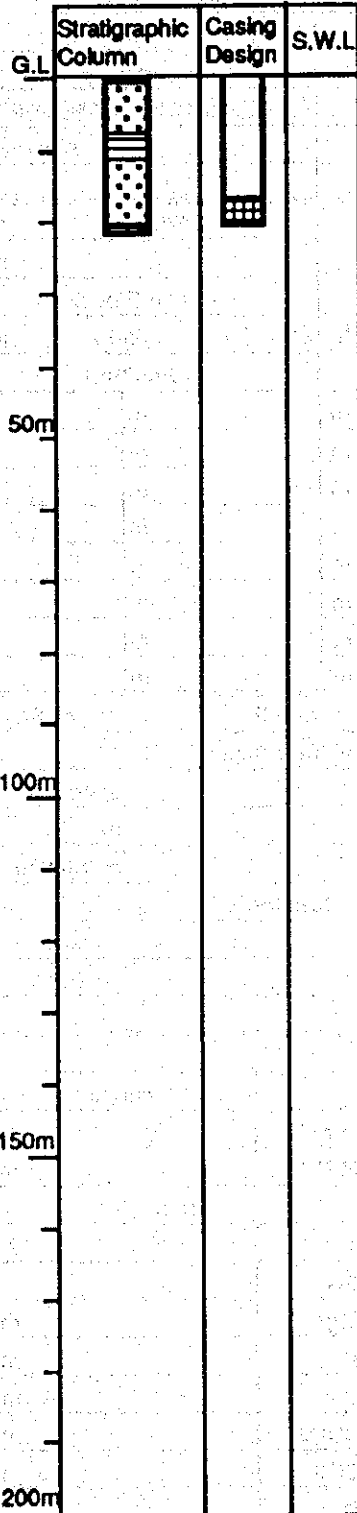
PUMPING TEST DATA	Static Water Level	20.00	mBGL	985.18	mMSL
	Pumping Test Data				
	Pumping Rate	l/sec			
	Drawdown	m			
	Specific Capacity	m3/day/m			
	Aquifer Constants				
	Permeability (K)	cm/sec			
Transmissivity (T)	cm2/sec				
Strativity (S)					

WATER QUALITY	Sampling Date		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	OF. VICTORIA			Long	
Code No.	BNA	01700418-2	UTM (km)	N=	
	DGA	246		E=	
	CORFO (1975)	20306930 B-5	Elevation	990.56	
	CORFO (1969)	20306930 B-29	Date of Construction	65/06	

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	<b>POSSESSION</b>	Owner	CORFO-H10					
									Constructed for	CORFO-551					
									Use for	OBSERVATION-ABANDONED					
									Extraction Rate	m3/year					
									Remarks						
									<b>WELL SPECIFICATION</b>	Drilling Depth	19.00 m				
										Total Cased Depth	19.00 m				
										Casing Pipe Data		Screen Pipe Data			
										Size	3 Inch to	Inch	Size	3 Inch to	Inch
										Position			Position		
										0.00 m	16.10 m		16.10 m	18.70 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	10.70 mBGL		979.86 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										
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												

<b>Well Name</b>	SALAR PINTADOS		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	POZO ALMONTE			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	01700419-0	<b>UTM (km)</b>	<b>N=</b>	
	<b>DGA</b>	250		<b>E=</b>	
	<b>CORFO (1975)</b>	20306930 B-6	<b>Elevation</b>		991.45
	<b>CORFO (1969)</b>	20306930 B-35	<b>Date of Construction</b>		



<b>POSSESSION</b>	<b>Owner</b>	CORFO-H11
	<b>Constructed for</b>	CORFO-551
	<b>Use for</b>	OBSERVATON
	<b>Extraction Rate</b>	m3/year
	<b>Remarks</b>	

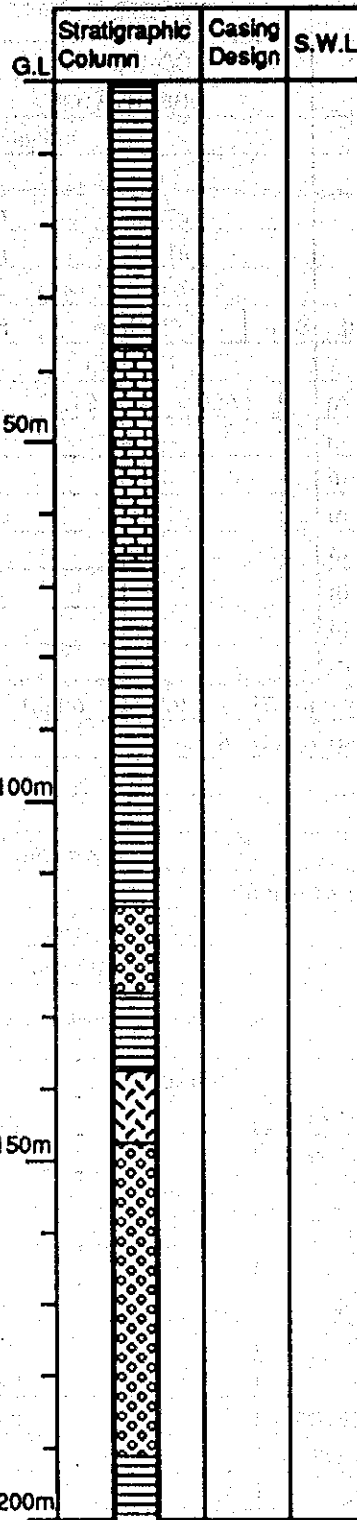
<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>		21.00		m	
	<b>Total Cased Depth</b>		21.00		m	
	<b>Casing Pipe Data</b>			<b>Screen Pipe Data</b>		
	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>	<b>Size</b>	<b>Inch to</b>	<b>Inch</b>
	<b>Position</b>			<b>Position</b>		
		0.00	m	17.90	m	
			m		m	
			m		m	
			m		m	
			m		m	

<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>		14.8	mBGL	976.65	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>Transmissivty (T)</b>						
	cm2/sec					
<b>Stratvlvty (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	SALAR PINTA. E1		Coordinate	Lat.	
Map Name	OF. VICTORIA			Long	
Code No.	BNA	01700420-4	UTM (km)	N <sub>2</sub>	
	DGA	252		E <sub>2</sub>	
	CORFO (1975)	20306930 B-7	Elevation	1001.70	
	CORFO (1969)	20306930 -B8	Date of Construction		



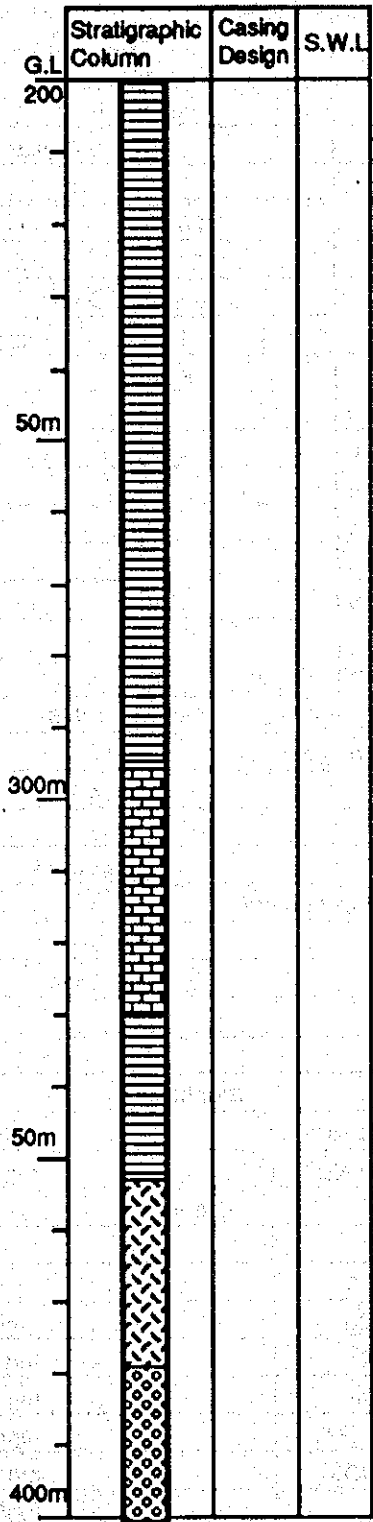
POSSESSION	Owner	ENAP
	Constructed for	ENAP
	Use for	RESEARCH-ABANDONED
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth	2475.00	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		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 PINTA. E1		Coordinate	Lat.	
Map Name	OF. VICTORIA			Long	
Code No.	BNA	01700420-4	UTM (km)	N=	
	DGA	252		E=	
	CORFO (1975)	20306930 B-7	Elevation	1001.70	
	CORFO (1969)	20306930 -B8	Date of Construction		

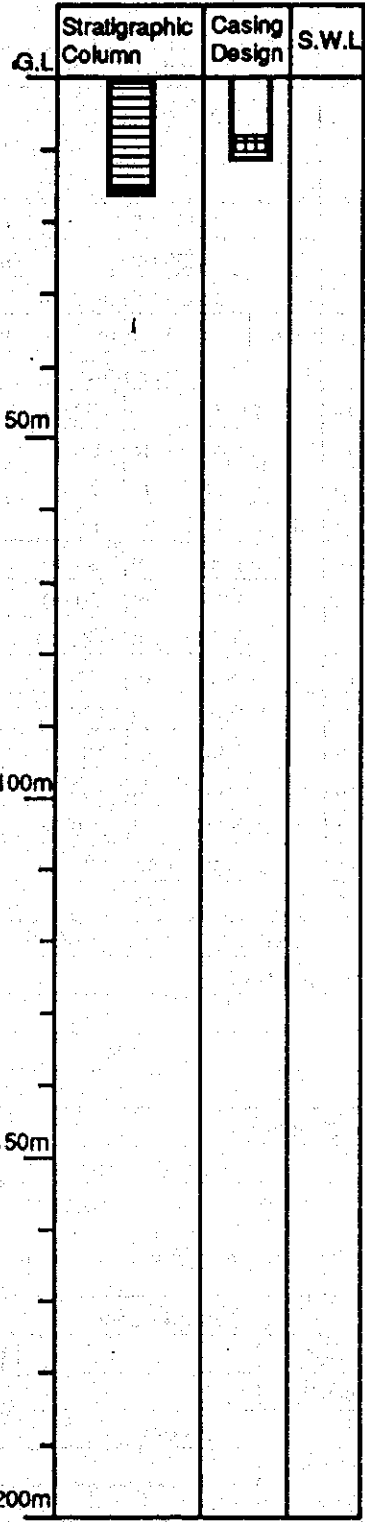


POSSESSION	Owner	ENAP				
	Constructed for	ENAP				
	Use for	RESEARCH-ABANDONED				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	2475.00				m
	Total Cased Depth					m
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	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			

Well Name	SALAR PINTADOS 1		Coordinate	Lat.	203428
Map Name	OF. VICTORIA			Long	693245
Code No.	BNA	01700421-2	UTM (km)	N <sub>x</sub>	7724.827
	DGA	251		E <sub>x</sub>	442.835
	CORFO (1975)	20306930 B-8	Elevation		1001.7
	CORFO (1969)	20306930 B-7	Date of Construction		

POSSESSION	Owner		ENAP			
	Constructed for		ENAP			
	Use for		POTABLE			
	Extraction Rate		m <sup>3</sup> /year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		120.00 m			
	Total Cased Depth		120.00 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		19.00 mBGL	982.70 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	OF. VICTORIA			Long	
Code No.	BNA	01700422-0	UTM (km)	N=	
	DGA	255		E=	
	CORFO (1975)	20306930 C-2	Elevation	978.03	
	CORFO (1969)	20306930 B-34	Date of Construction	65/10	



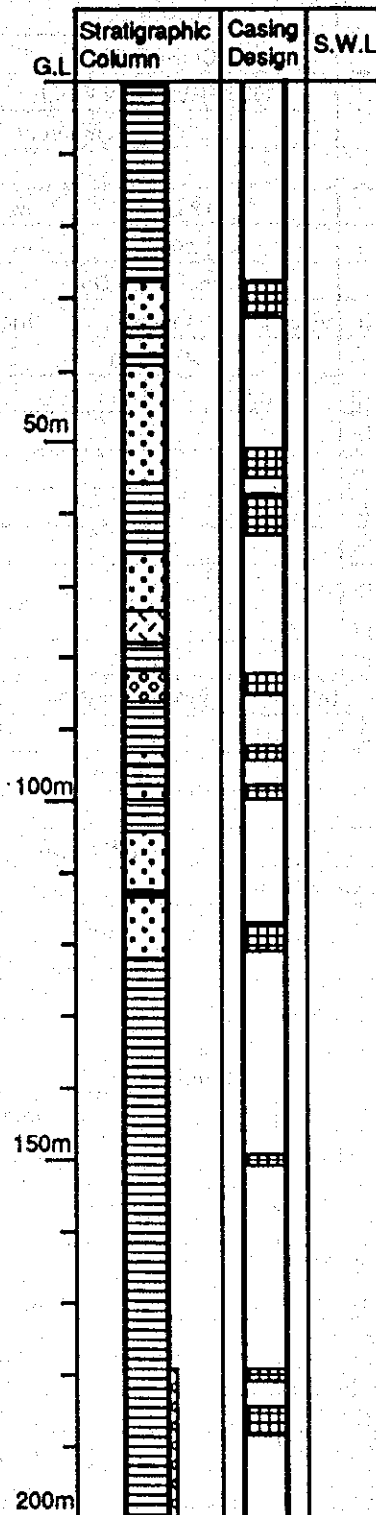
POSSESSION	Owner	CORFO-P7
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

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	8.87	m	8.87	m
			m		m		m
			m		m		m
			m		m		m
			m		m		m

PUMPING TEST DATA	Static Water Level	6.00	mBGL	972.03	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 4		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700423-9	UTM (km)	N=	
	DGA	258		E=	
	CORFO (1975)	20306930 C-5	Elevation		
	CORFO (1969)	20306900 B-21	Date of Construction	68/06	



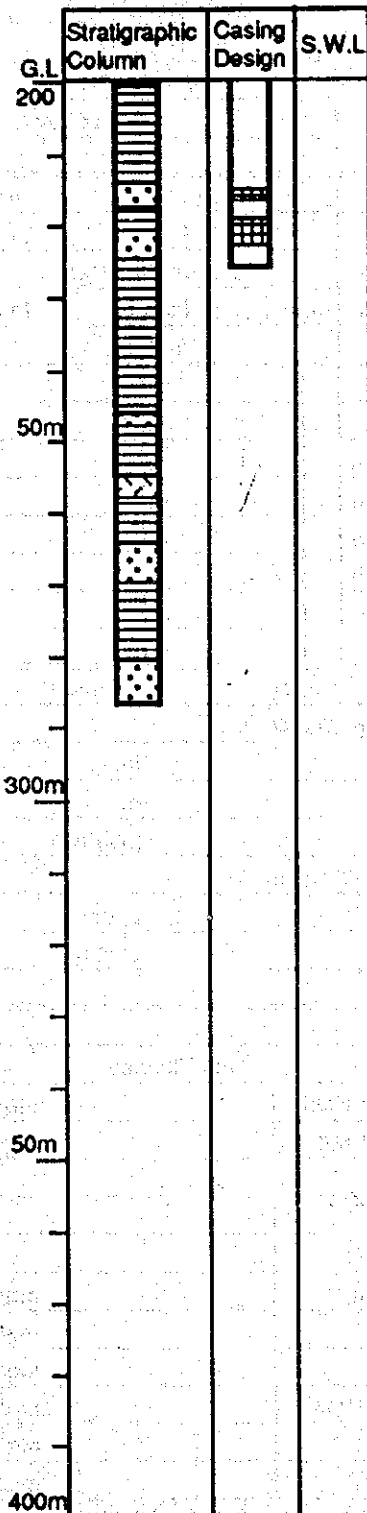
<b>POSSESSION</b>	Owner	CORFO
	Constructed for	CORFO - 688
	Use for	OBSERVATION
	Extraction Rate	m3/year
	Remarks	

<b>WELL SPECIFICATION</b>	Drilling Depth	285.00 m			
	Total Cased Depth	285.00 m			
	Casing Pipe Data		Screen Pipe Data		
	Size	14 Inch to 8 Inch	Size	14 Inch to 8 Inch	
	Position		Position		
		0.00 m	28.22 m	28.22 m	33.22 m
		33.22 m	51.22 m	51.22 m	55.22 m
		55.22 m	67.11 m	67.11 m	73.07 m
	14	73.07 m	82.07 m	82.07 m	85.07 m
		85.07 m	93.00 m	93.00 m	94.00 m
		94.00 m	98.00 m	98.00 m	99.00 m
		99.00 m	117.00 m	117.00 m	121.00 m
		121.00 m	128.00 m	128.00 m	129.00 m
		129.00 m	149.00 m	149.00 m	150.00 m
	10	150.00 m	179.00 m	179.00 m	181.00 m
	181.00 m	184.00 m	184.00 m	188.00 m	
	188.00 m	214.56 m	214.56 m	216.56 m	
8	216.56 m	219.43 m	219.43 m	223.33 m	
	223.33 m	226.30 m		m	

<b>PUMPING TEST DATA</b>	Static Water Level	6.50 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	

Well Name	SALAR PINTADOS 4		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700423-9	UTM (km)	N=	
	DGA	258		E=	
	CORFO (1975)	20306930 C-5	Elevation		
	CORFO (1969)	20306900 B-21	Date of Construction		68/06



POSSESSION	Owner	CORFO
	Constructed for	CORFO - 688
	Use for	OBSERVATION
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		285.00		m		
	Total Cased Depth		285.00		m		
	Casing Pipe Data			Screen Pipe Data			
	Size	14 Inch to	8 Inch	Size	14 Inch to	8 Inch	
	Position			Position			
	14	0.00	m	28.22	m	28.22	m
		33.22	m	51.22	m	51.22	m
		55.22	m	67.11	m	67.11	m
		73.07	m	82.07	m	82.07	m
		85.07	m	93.00	m	93.00	m
		94.00	m	98.00	m	98.00	m
		99.00	m	117.00	m	117.00	m
		121.00	m	128.00	m	128.00	m
	10	129.00	m	149.00	m	149.00	m
		150.00	m	179.00	m	179.00	m
181.00		m	184.00	m	184.00	m	
188.00		m	214.56	m	214.56	m	
8	216.56	m	219.43	m	219.43	m	
	223.33	m	226.30	m		m	

PUMPING TEST DATA	Static Water Level		6.50	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			
	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	

Well Name	ESTACION PINTA.3		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700424-7	UTM (km)	N <sub>z</sub>	7719.700
	DGA	261		E <sub>z</sub>	441.500
	CORFO (1975)	20306930 D-3	Elevation	987.99	
	CORFO (1969)	20306930 B-4	Date of Construction	66/04	

<b>POSSESSION</b>	Owner		CO.AG.JEHOVA			
	Constructed for		RIEGO			
	Use for		IRRIGATION			
	Extraction Rate		m3/year			
	Remarks					
<b>WELL SPECIFICATION</b>	Drilling Depth		315.00 m			
	Total Cased Depth		315.00 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
<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	ESTACION PINTA.5		Coordinate	Lat.	203732
Map Name	OF. VICTORIA			Long	693357
Code No.	BNA	01700425-5	UTM (km)	N <sub>a</sub>	7719.131
	DGA	262		E <sub>a</sub>	441.060
	CORFO (1975)	20306930 D-4	Elevation	987.99	
	CORFO (1969)	20306930 B-6	Date of Construction		

POSSESSION	Owner	CO.AG.JEHOVA	
	Constructed for	RIEGO	
	Use for	IRRIGATION	
	Extraction Rate	m <sup>3</sup> /year	
	Remarks		

WELL SPECIFICATION	Drilling Depth	326.00		m		
	Total Cased Depth	326.00		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	30.00	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	0.415	mg/l	N-NO2	mg/l	
	N-NO3		mg/l	N-NH3	mg/l	
	Aesthetic Quality		Others			
	PH	7.35		T		
	Fe	0.16	mg/l	EC		
	Cu	0.01	mg/l	Mg	2.43	mg/l
	P		mg/l	K	93.00	mg/l
	Na	320.00	mg/l	Ca	22.00	mg/l
Cl	229.00	mg/l	HCO3	211.00	mg/l	
So4	330.00	mg/l	CO3	0.00	mg/l	
			B	5.30	mg/l	



Well Name	ESTACION PINTA.4		Coordinate	Lat.	203657
Map Name	POZO ALMONTE			Long	693613
Code No.	BNA	01700426-3	UTM (km)	N=	7720.225
	DGA	260		E=	437.080
	CORFO (1975)	20306930 D-5	Elevation		987.43
	CORFO (1969)	20306930 B-5	Date of Construction		

POSSESSION	Owner	CO.AG.JEHOVA	
	Constructed for	RIEGO	
	Use for	IRRIGATION	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		395.00		m	
	Total Cased Depth		395.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	135.00	m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level		11.80	mBGL	975.63	mMSL
	Pumping Test Data					
	Pumping Rate	36.00		l/sec		
	Drawdown	m				
	Specific Capacity	m3/day/m				
	Aquifer Constants					
	Permeability (K)	cm/sec				
	Transmissivity (T)	cm2/sec				
Stratvlty (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	ESTACION PINTA.2		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700427-1	UTM (km)	N=	
	DGA	264		E=	
	CORFO (1975)	20306930 D-7	Elevation	983.48	
	CORFO (1969)	20306930 B-3	Date of Construction		

POSSESSION	Owner	CO.AG.JEHOVA			
	Constructed for	RIEGO			
	Use for	IRRIGATION			
	Extraction Rate	m3/year			
	Remarks				

WELL SPECIFICATION	Drilling Depth						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		

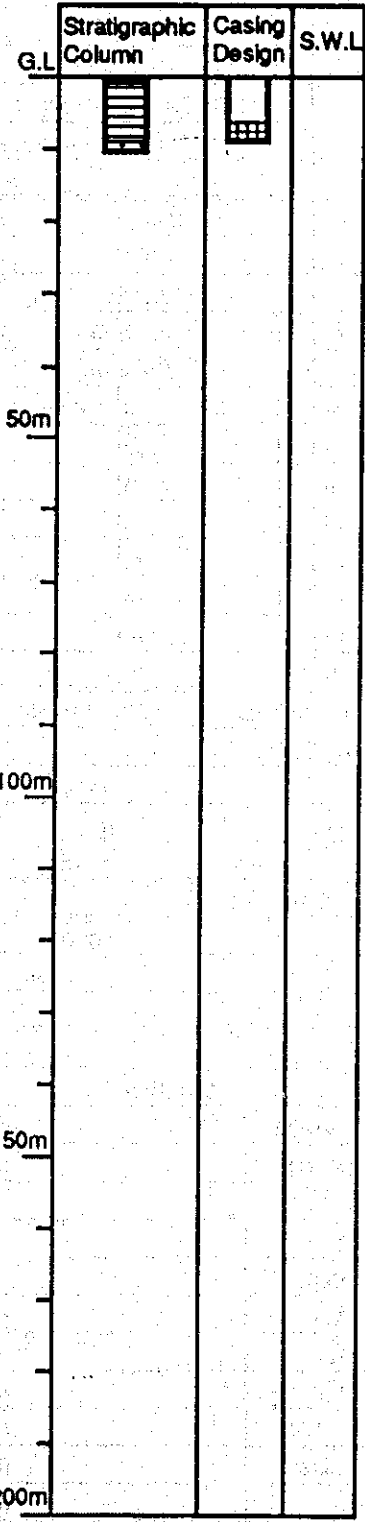
PUMPING TEST DATA	Static Water Level		11.80	mBGL	955.48	mMSL
	Pumping Test Data					
	Pumping Rate		28.00	l/sec		
	Drawdown		m			
	Specific Capacity		m3/day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm2/sec			
Strativity (S)						

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	SALAR B. VISTA		Coordinate	Lat.	203940	
Map Name	POZO ALMONTE			Long	694119	
Code No.	BNA	01700428-K	UTM (km)	N=	7715.222	
	DGA	266		E=	440.339	
	CORFO (1975)		20306930 D-8	Elevation		984.28
	CORFO (1969)		20306930 B-40	Date of Construction		66/04

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	POSESSION	Owner	CORFO-SB3						
									Constructed for	CORFO-621						
									Use for	OBSERVATION WELL						
									Extraction Rate	m3/year						
									Remarks							
									WELL SPECIFICATION	Drilling Depth		24.00		m		
										Total Cased Depth		24.00		m		
										Casing Pipe Data			Screen Pipe Data			
										Size	Inch to	Inch	Size	Inch to	Inch	
										Position			Position			
											0.00	m	19.53	m	19.53	m
											22.83	m	23.53	m		m
												m		m		m
												m		m		m
												m		m		m
												m		m		m
												m		m		m
									PUMPING TEST DATA	Static Water Level		18.30	mBGL	971.68	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	POZO ALMONTE			Long	
Code No.	BNA	01700429-B	UTM (km)	N=	
	DGA	229		E=	
	CORFO (1975)	20306940 B-1	Elevation	983.48	
	CORFO (1969)	20306930 B-24	Date of Construction	65/10	



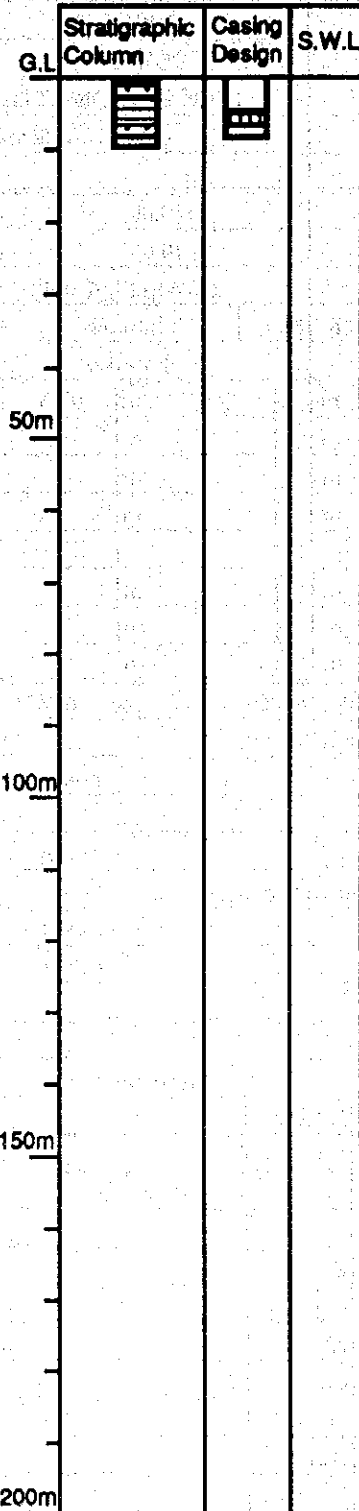
POSSESSION	Owner	CORFO-P4
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	10.00	m						
	Total Cased Depth	10.00	m						
	Casing Pipe Data		Screen Pipe Data						
	Size	Inch to	Inch	Size	Inch to	Inch			
	Position			Position					
		0.00	m	6.85	m	6.85	m	9.35	m
			m		m		m		m
			m		m		m		m
			m		m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level	6.00	mBGL	977.48	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)					

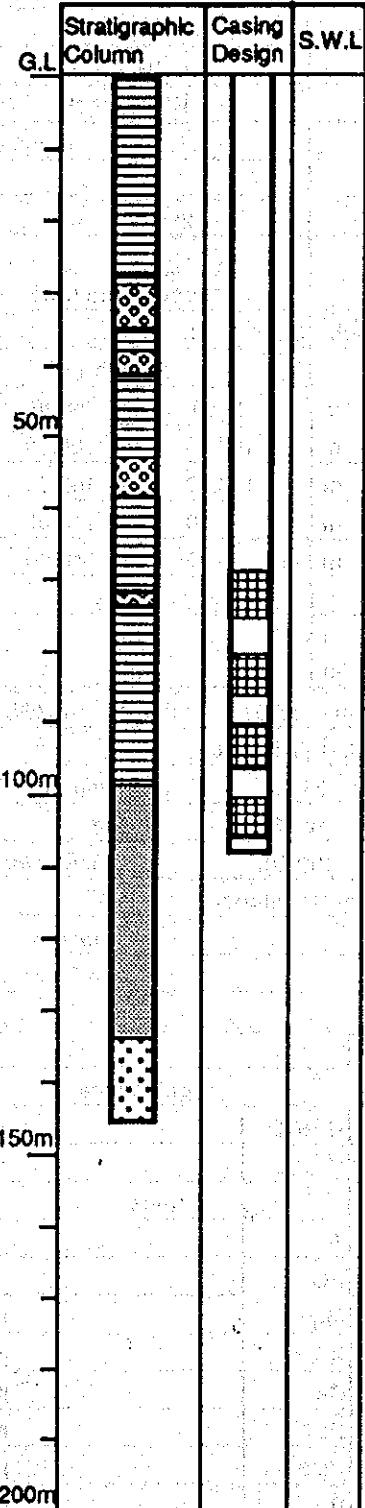
WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	SALAR PINTADOS		Coordinate	Lat.	203229	
Map Name	POZO ALMONTE			Long	694425	
Code No.	BNA	01700430-1	UTM (km)	N <sub>a</sub>	7728.422	
	DGA	235		E <sub>a</sub>	422.824	
	CORFO (1975)		20306940 B-2	Elevation		983.07
	CORFO (1969)		20306930 B-31	Date of Construction		65/11



POSSESSION	Owner	CORFO-S3				
	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	4.00	m	
		6.90	m	8.00	m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
PUMPING TEST DATA	Static Water Level		3.80	mBGL	979.27	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	RAMADA 1		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700431-K	UTM (km)	N=	
	DGA	327		E=	
	CORFO (1975)	20406920 C-1	Elevation	1019.26	
	CORFO (1969)	20306930 C-1	Date of Construction	68/07	



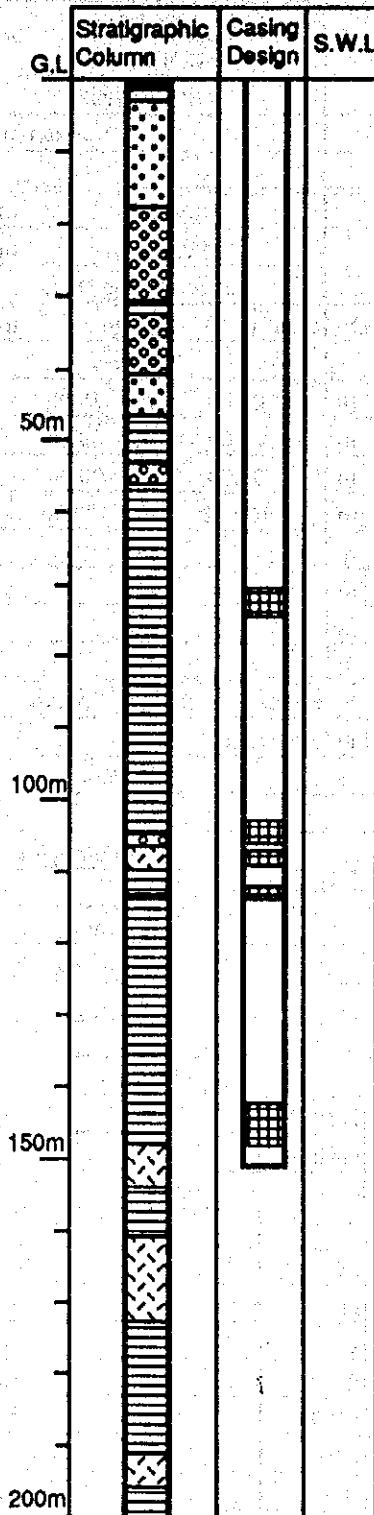
POSSESSION	Owner	CORFO	
	Constructed for	CORFO-704	
	Use for	RESEARCH	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		202.00		m				
	Total Cased Depth		202.00		m				
	Casing Pipe Data			Screen Pipe Data					
	Size	10	Inch to	Inch	Size	10	Inch to	Inch	
	Position				Position				
		0.00	m	69.00	m	69.00	m	75.00	m
		75.00	m	80.00	m	80.00	m	86.00	m
		86.00	m	90.00	m	90.00	m	96.00	m
		96.00	m	100.00	m	100.00	m	106.00	m
		106.00	m	108.00	m		m		m

PUMPING TEST DATA	Static Water Level		63.00	mBGL	956.26	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	RAMADA 2		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700432-8	UTM (km)	N <sub>2</sub>	
	DGA	328		E <sub>2</sub>	
	CORFO (1975)	20406920 C-2	Elevation	1019.55	
	CORFO (1969)	20306930 C-2	Date of Construction	68/07	



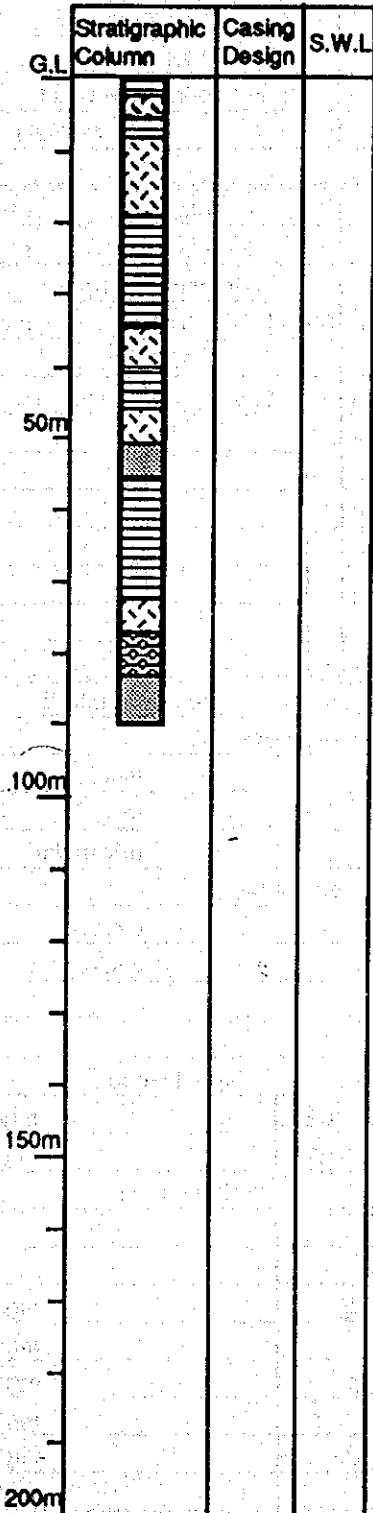
<b>POSSESSION</b>	Owner	CORFO	
	Constructed for	CORFO-731	
	Use for	RESEARCH	
	Extraction Rate	m <sup>3</sup> /year	
	Remarks		

<b>WELL SPECIFICATION</b>	Drilling Depth	290.00		m						
	Total Cased Depth	290.00		m						
	Casing Pipe Data		Screen Pipe Data							
	Size	10	Inch to	Inch	Size	10	Inch to	Inch		
	Position				Position					
		0.00	m	71.00	m		71.00	m	74.00	m
		74.00	m	102.00	m		102.00	m	106.00	m
		106.00	m	107.00	m		107.00	m	109.00	m
		109.00	m	112.00	m		112.00	m	113.00	m
		113.00	m	142.00	m		142.00	m	148.00	m
	148.00	m	151.00	m			m		m	
		m		m			m		m	
		m		m			m		m	

<b>PUMPING TEST DATA</b>	Static Water Level	62.30	mBGL	957.25	mMSL
	Pumping Test Data				
	Pumping Rate	25.00		l/sec	
	Drawdown	16.60		m	
	Specific Capacity	130.10		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	RAMADA 2		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700432-8	UTM (km)	N=	
	DGA	328		E=	
	CORFO (1975)	20406920 C-2	Elevation	1019.55	
	CORFO (1969)	20306930 C-2	Date of Construction	68/07	



POSSESSION	Owner	CORFO
	Constructed for	CORFO-731
	Use for	RESEARCH
	Extraction Rate	m3/year
	Remarks	

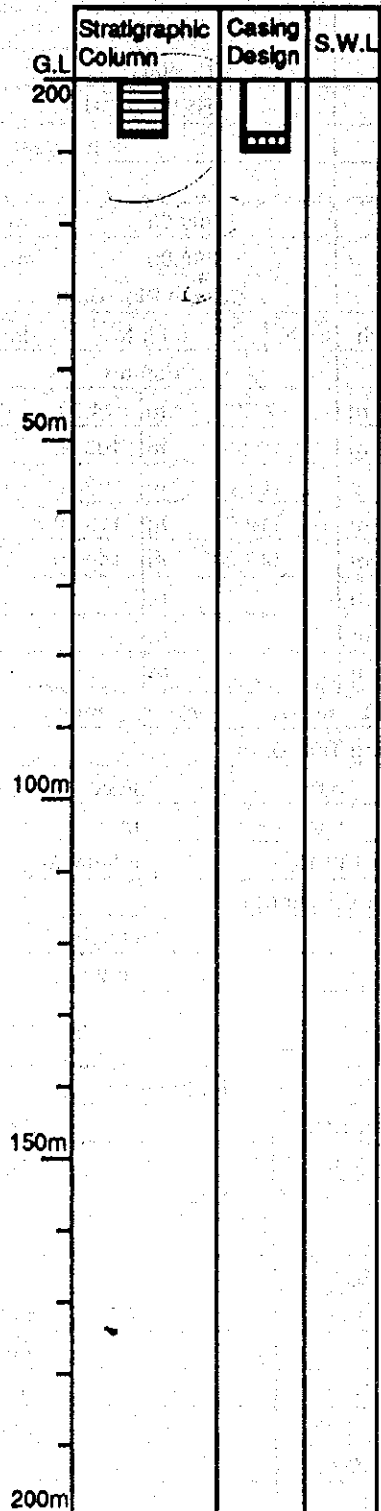
WELL SPECIFICATION	Drilling Depth	290.00	m		
	Total Cased Depth	290.00	m		
	Casing Pipe Data		Screen Pipe Data		
	Size	10	Inch to	Inch	
	Position		Position		
		0.00	m	71.00	m
		74.00	m	102.00	m
		106.00	m	107.00	m
		109.00	m	112.00	m
		113.00	m	142.00	m

PUMPING TEST DATA	Static Water Level	62.30	mBGL	957.25	mMSL
	Pumping Test Data				
	Pumping Rate	25.00	l/sec		
	Drawdown	16.60	m		
	Specific Capacity	130.10	m3/day/m		
	Aquifer Constants				
	Permeability (K)	cm/sec			

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



Well Name	SALAR BELAVISTA		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700433-6	UTM (km)	Na	
	DGA	268		E	
	CORFO (1975)	20406930 A-2	Elevation	965.56	
	CORFO (1969)	20306930 B-41	Date of Construction	66/03	



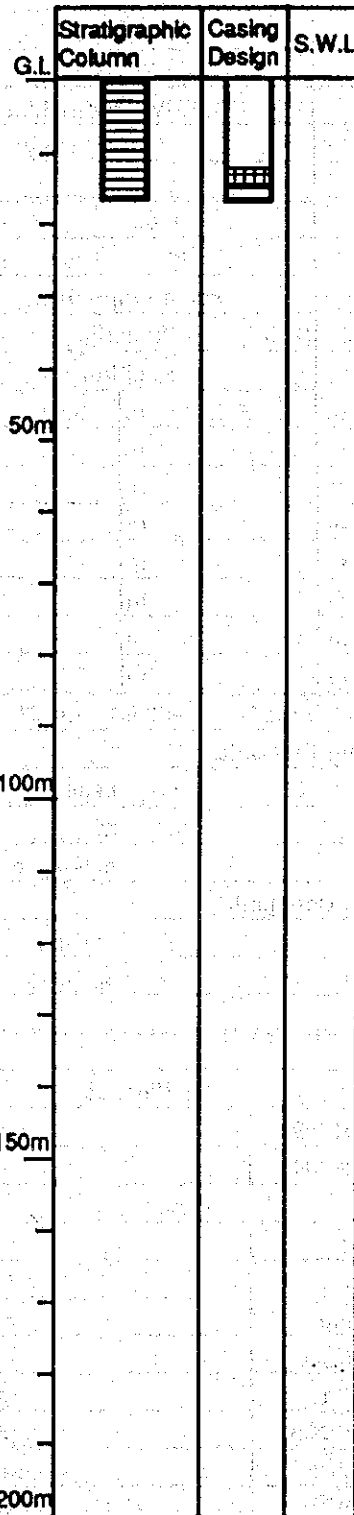
<b>POSSESSION</b>	Owner	CORFO-SB4
	Constructed for	CORFO-621
	Use for	OBSERVATION WELL
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

<b>WELL SPECIFICATION</b>	Drilling Depth	10.00	m							
	Total Cased Depth	10.00	m							
	Casing Pipe Data		Screen Pipe Data							
	Size	Inch to	Inch	Size	Inch to	Inch				
	Position			Position						
		0.00	m	6.92	m		6.92	m	9.92	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	7.60	mBGL	957.96	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	SALAR BELAVISTA		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700434-4	UTM (km)	N=	7726.8
	DGA	271		E=	433.375
	CORFO (1975)	20406930 A-4	Elevation	970.38	
	CORFO (1969)	20306930 B-42	Date of Construction	66/04	



POSSESSION	Owner	CORFO-SB5					
	Constructed for	CORFO-621					
	Use for	POTABLE					
	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	Inch to	Inch	Size	Inch to	Inch	
	Position			Position			
		0.00	m	12.44	m	12.44	m
		15.84	m	16.44	m		m
			m		m		m
			m		m		m
			m		m		m
PUMPING TEST DATA	Static Water Level	11.00	mBGL	959.38	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	SALAR BELAVISTA		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700435-2	UTM (km)	N <sub>2</sub>	
	DGA	273		E <sub>2</sub>	
	CORFO (1975)	20406930 A-5	Elevation	960.63	
	CORFO (1969)	20306930 B-45	Date of Construction	66/03	

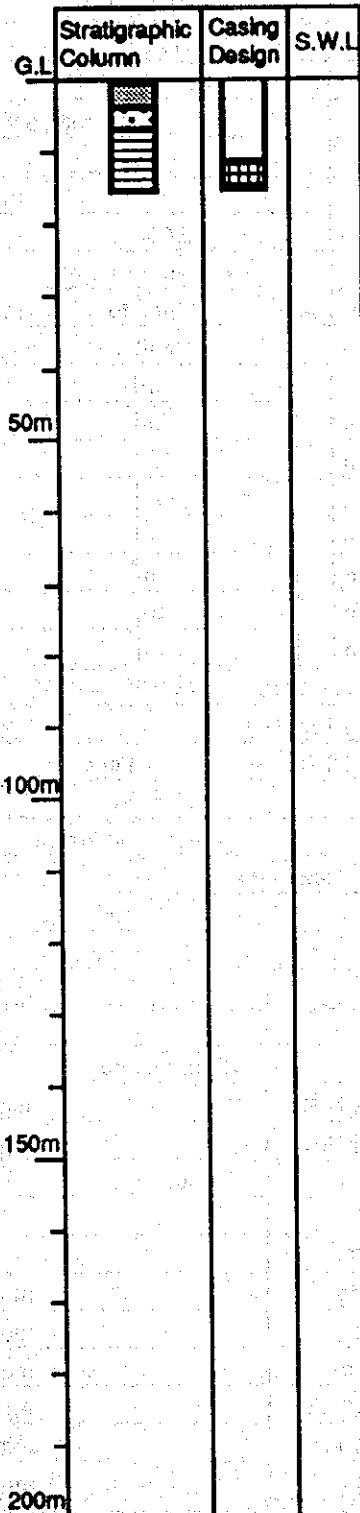
POSSESSION	Owner	CORFO-SB8
	Constructed for	CORFO-621
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	10.00		m		
	Total Cased Depth	10.00		m		
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	3.40	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level	4.10	mBGL	956.53	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			
	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	SALAR BELAVISTA		Coordinate	Lat.	204404	
Map Name	POZO ALMONTE			Long	693704	
Code No.	BNA	01700436-0	UTM (km)	N <sub>s</sub>	7707.077	
	DGA	275		E <sub>s</sub>	435.698	
	CORFO (1975)		20406930 A-6	Elevation		968.08
	CORFO (1969)		20306930 B-46	Date of Construction		66/04



POSSESSION	Owner	CORFO-SB9
	Constructed for	CORFO-621
	Use for	OBSERVATION WELL
	Extraction Rate	m <sup>3</sup> /year
Remarks		

WELL SPECIFICATION	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	11.47	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level		10.70	mBGL	957.38	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	OF. VICTORIA 4		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700437-9	UTM (km)	N <sub>s</sub>	
	DGA	274		E <sub>s</sub>	
	CORFO (1975)	20406930 A-8	Elevation	954.55	
	CORFO (1969)	20306900 B-23	Date of Construction		

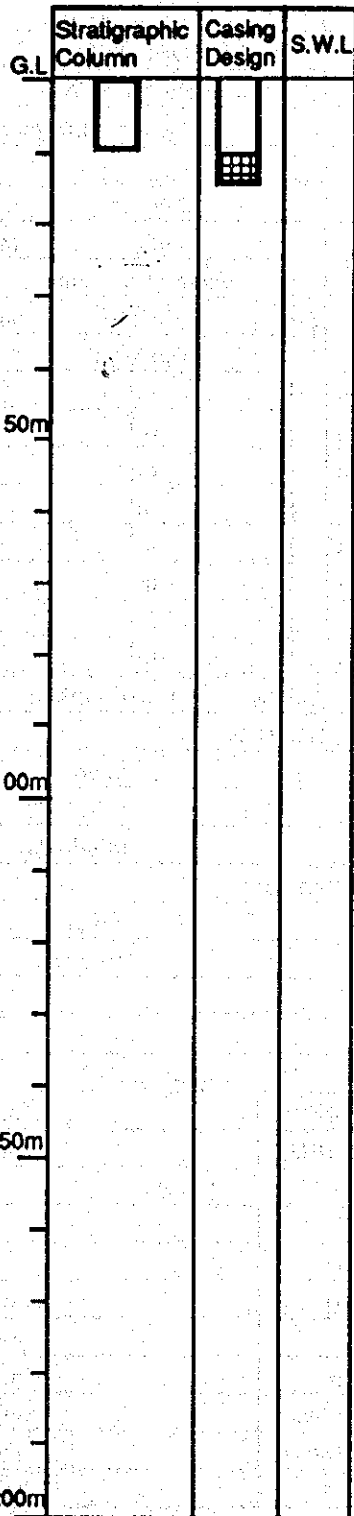
POSSESSION	Owner	SOQUIMICH			
	Constructed for	RIEGO			
	Use for	INDUSTRIAL			
	Extraction Rate	m <sup>3</sup> /year			
	Remarks				

WELL SPECIFICATION	Drilling Depth		85.00		m	
	Total Cased Depth		85.00		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		16.80	mBGL	937.75	mMSL
	Pumping Test Data					
	Pumping Rate	38.00		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	SALAR BELLAVISTA		Coordinate	Lat.	204123
Map Name	POZO ALMONTE			Long	693406
Code No.	BNA	01700438-7	UTM (km)	N <sub>s</sub>	7712.123
	DGA	270		E <sub>s</sub>	440.796
	CORFO (1975)	20406930 B-1	Elevation	995.09	
	CORFO (1969)	20306930 B43	Date of Construction	66/06	



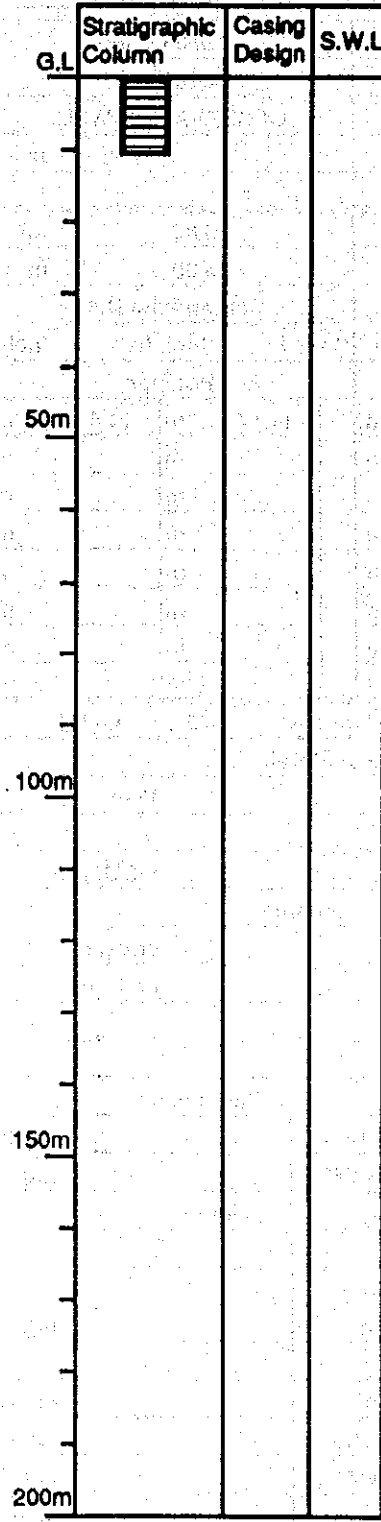
POSSESSION	Owner	CORFO-SB6
	Constructed for	CORFO-621
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	25.00		m		
	Total Cased Depth	25.00		m		
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	11.47	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level	22.70	mBGL	972.39	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>	SALAR BELLAVISTA		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	POZO ALMONTE			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	01700439-5	<b>UTM (km)</b>	<b>N=</b>	
	<b>DGA</b>	285		<b>E=</b>	
	<b>CORFO (1975)</b>	20406930 C-3	<b>Elevation</b>	953.50	
	<b>CORFO (1999)</b>	20306930 D-11	<b>Date of Construction</b>	66/04	



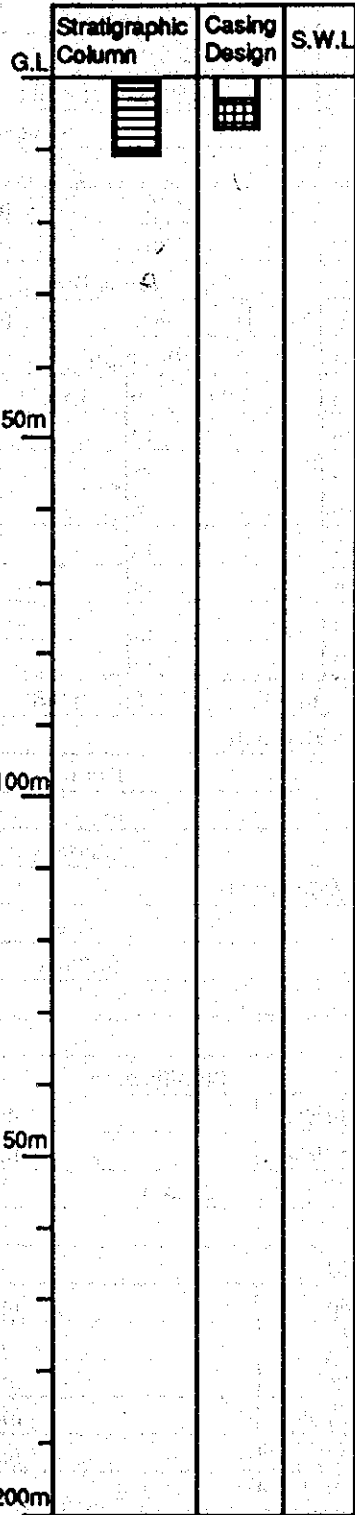
<b>POSSESSION</b>	<b>Owner</b>	CORFO-SB16
	<b>Constructed for</b>	CORFO-621
	<b>Use for</b>	OBSERVATION WELL
	<b>Extraction Rate</b>	m3/year
	<b>Remarks</b>	

<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>		10.00		m	
	<b>Total Cased Depth</b>		10.00		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

<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>		5.80	mBGL	947.70	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			

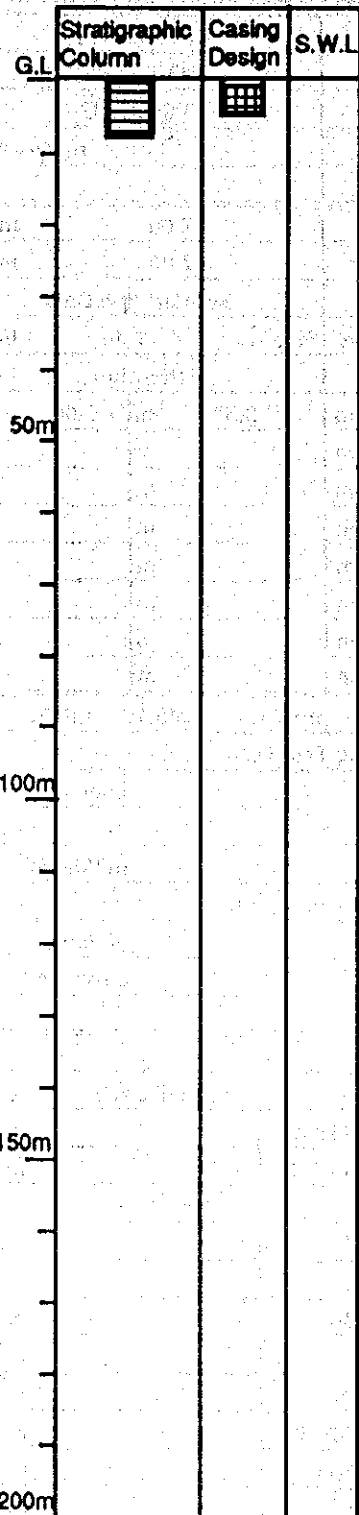
<b>Well Name</b>	SALAR BELLAVISTA		<b>Coordinate</b>	<b>Lat.</b>	204929
<b>Map Name</b>	POZO ALMONTE			<b>Long</b>	693913
<b>Code No.</b>	<b>BNA</b>	01700440-9	<b>UTM (km)</b>	<b>N<sub>z</sub></b>	7697.106
	<b>DGA</b>	267		<b>E<sub>z</sub></b>	431.019
	<b>CORFO (1975)</b>	20406930 C-4	<b>Elevation</b>	947.50	
	<b>CORFO (1969)</b>	20306930 D-14	<b>Date of Construction</b>	66/06	



<b>POSSESSION</b>	<b>Owner</b>	CORFO-SB19				
	<b>Constructed for</b>	CORFO-621				
	<b>Use for</b>	POTABLE				
	<b>Extraction Rate</b>	m3/year				
<b>REMARKS</b>						
<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>	7.00 m				
	<b>Total Cased Depth</b>	7.00 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	3.50 m		3.50 m	7.00 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>	2.40 mBGL	945.10 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			



<b>Well Name</b>	SALAR BELLAVISTA		<b>Coordinate</b>	<b>Lat.</b>
<b>Map Name</b>	POZO ALMONTE			<b>Long</b>
<b>Code No.</b>	BNA	01700441-7	UTM (km)	N=
	DGA	288		E=
	CORFO (1975)	20406930 C-5	<b>Elevation</b>	947.15
	CORFO (1969)	20306930 D-15	<b>Date of Construction</b>	66/06



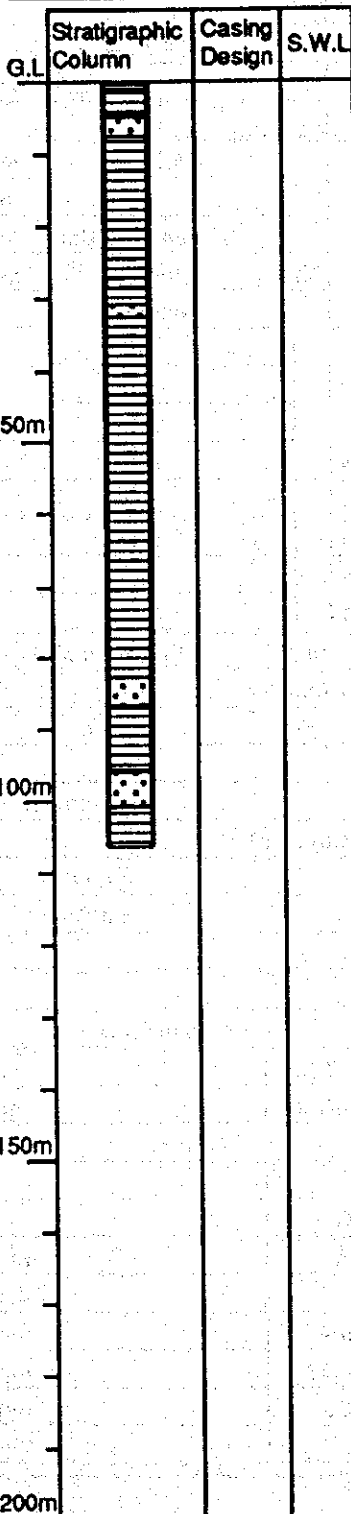
<b>POSSESSION</b>	<b>Owner</b>	CORFO-SB20
	<b>Constructed for</b>	CORFO-621
	<b>Use for</b>	OBSERVATION WELL
	<b>Extraction Rate</b>	m3/year
	<b>Remarks</b>	

<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>	7.00	m						
	<b>Total Cased Depth</b>	7.00	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	0.90	m	0.90	m	4.15	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>	1.30	mBGL	945.85	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>	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	<b>Aesthetic Quality</b>		<b>Others</b>	
	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	OF. VICTORIA 2		Coordinate	Lat.	204507	
Map Name	POZO ALMONTE			Long	693455	
Code No.	BNA	01700442-5	UTM (km)	N=	7705	
	DGA	278		E=	441.075	
	CORFO (1975)		20406930 D-1	Elevation		973.05
	CORFO (1969)		20306930 D-2	Date of Construction		55/02



<b>POSSESSION</b>	Owner	SOQUIMICH
	Constructed for	RIEGO
	Use for	INDUSTRIAL
	Extraction Rate	m3/year
	Remarks	

<b>WELL SPECIFICATION</b>	Drilling Depth	106.00	m			
	Total Cased Depth	106.00	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	21.00	mBGL	952.05	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	OF. VICTORIA 3		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700443-3	UTM (km)	N <sub>a</sub>	
	DGA	277		E <sub>a</sub>	
	CORFO (1975)	20406930 D-2	Elevation	972.04	
	CORFO (1969)	20306930 D-3	Date of Construction	69/09	

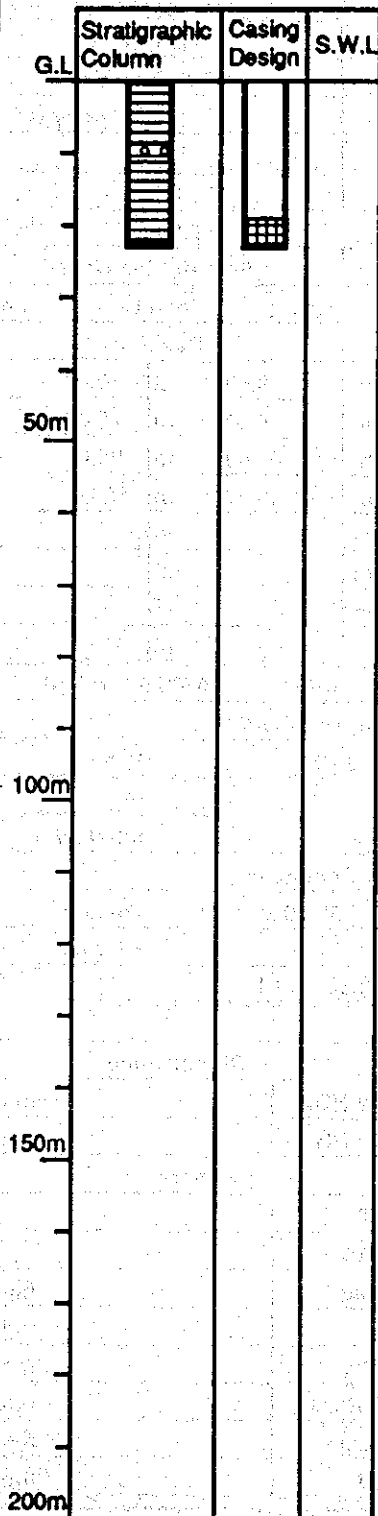
POSSESSION	Owner	SOQUIMICH
	Constructed for	RIEGO
	Use for	INDUSTRIAL
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		335.00		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	14.80 mBGL	957.24 mMSL
	Pumping Test Data		
	Pumping Rate	3.00	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)		

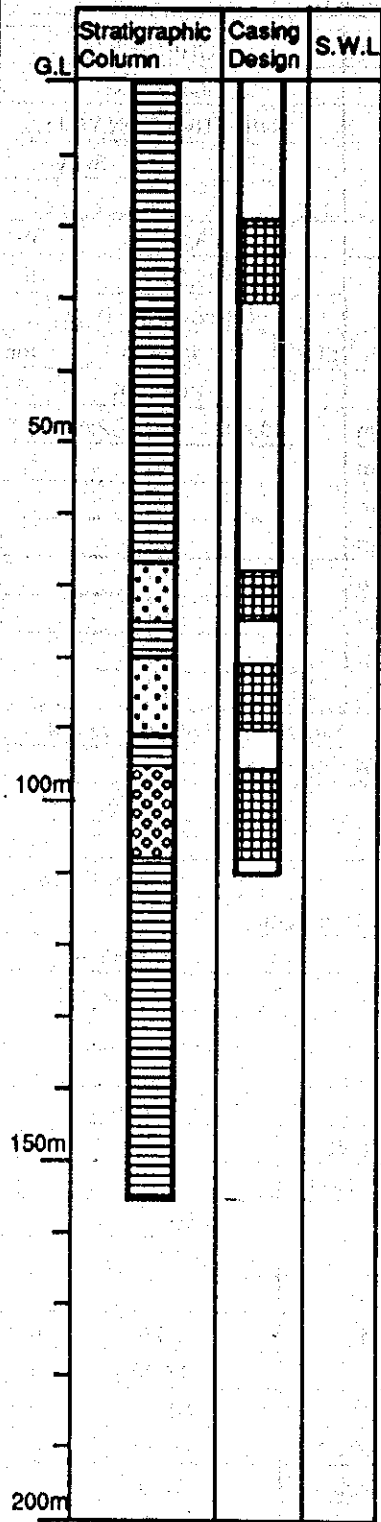
WATER QUALITY	Sampling Date			
	Heath		Significance	
	As	mg/l	N-NO <sub>2</sub>	mg/l
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO <sub>3</sub>	mg/l	
So <sub>4</sub>	mg/l	CO <sub>3</sub>	mg/l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

Well Name	SALAR BELLAVISTA		Coordinate	Lat.	204559
Map Name	POZO ALMONTE			Long	693421
Code No.	BNA	01700444-1	UTM (km)	N=	7703.58
	DGA	281		E=	440.408
	CORFO (1975)	20406930 D-3	Elevation	974.30	
	CORFO (1969)	20306930 D-8	Date of Construction	66/04	



POSSESSION	Owner	CORFO-SB13				
	Constructed for	CORFO-621				
	Use for	OBSERVATION WELL				
	Extraction Rate	m3/year				
Remarks						
WELL SPECIFICATION	Drilling Depth		23.00		m	
	Total Cased Depth		23.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	19.40	m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
PUMPING TEST DATA	Static Water Level		18.80	mBGL	955.80	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	0.407	mg/l	N-NO2	mg/l	
	N-NO3	mg/l		N-NH3	mg/l	
	Aesthetic Quality			Others		
	PH	7.80		T		
	Fe	0.93	mg/l	EC		
	Cu	0.08	mg/l	Mg	7.70	mg/l
	P	mg/l		K	16.00	mg/l
	Na	210.00	mg/l	Ca	31.00	mg/l
	Cl	171.00	mg/l	HCO3	173.00	mg/l
So4	183.00	mg/l	CO3	0.00	mg/l	
			B	5.30	mg/l	

Well Name	OF. VICTORIA Q		Coordinate	Lat.	204715
Map Name	POZO ALMONTE			Long	693409
Code No.	BNA	01700445-K	UTM (km)	N <sub>a</sub>	7701.243
	DGA	282		E <sub>a</sub>	440.752
	CORFO (1975)	20406930 D-4	Elevation	973.09	
	CORFO (1969)	20306930 D-1	Date of Construction	54/06	

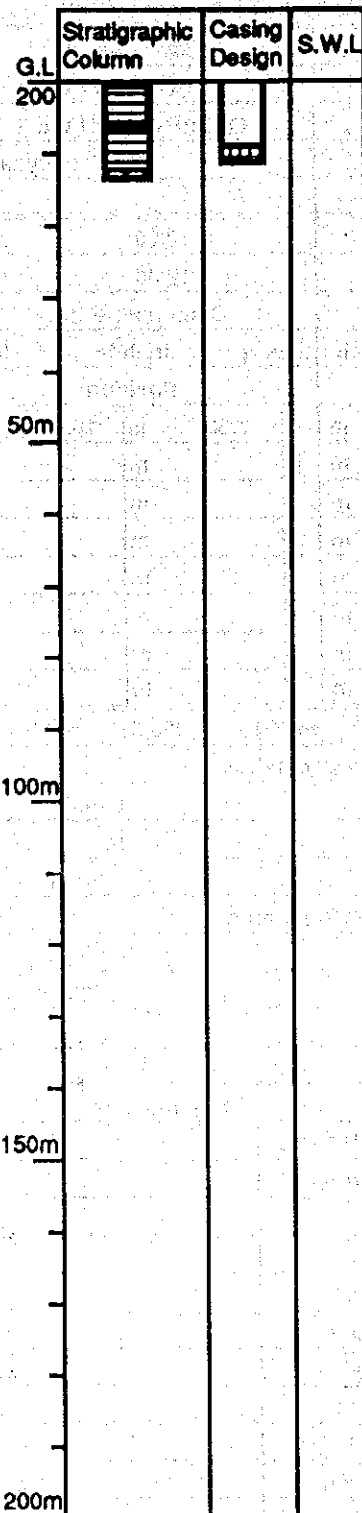


<b>POSSESSION</b>	Owner	SOQUIMICH				
	Constructed for	RIEGO-				
	Use for	INDUSTRIAL				
	Extraction Rate	m <sup>3</sup> /year				
Remarks						
<b>WELL SPECIFICATION</b>	Drilling Depth	156.00		m		
	Total Cased Depth	156.00		m		
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00 m	18.60 m		18.60 m	30.00 m
		30.00 m	68.00 m		68.00 m	75.00 m
		75.00 m	80.00 m		80.00 m	90.00 m
		90.00 m	95.00 m		95.00 m	108.00 m
		108.00 m	110.00 m		m	m
		m	m		m	m
		m	m		m	m
	m	m		m	m	
<b>PUMPING TEST DATA</b>	Static Water Level	16.80 mBGL	956.29 mMSL			
	Pumping Test Data					
	Pumping Rate	85.00		l/sec		
	Drawdown	m				
	Specific Capacity	m <sup>3</sup> /day/m				
	Aquifer Constants					
	Permeability (K)	1.39 10 <sup>-2</sup>		cm/sec		
Transmissivity (T)	420		cm <sup>2</sup> /sec			
Strativity (S)	3.30 x 10 <sup>-1</sup>					
<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	SALAR BELLAVISTA		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700446-8	UTM (km)	N=	
	DGA	289		E=	
	CORFO (1975)	20406930 D-6	Elevation	966.91	
	CORFO (1969)	20306930 D-16	Date of Construction	66/05	

G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	<b>POSSESSION</b>	Owner	CORFO-SB21					
									Constructed for	CORFO-621					
									Use for	OBSERVATION WELL					
									Extraction Rate	m3/year					
									Remarks						
									<b>WELL SPECIFICATION</b>	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		7.50 m	10.85 m	
										10.85 m	11.50 m		m	m	
										m	m		m	m	
										m	m		m	m	
										m	m		m	m	
								<b>PUMPING TEST DATA</b>	Static Water Level		8.40 mBGL	958.51 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	SALAR BELLAVISTA		Coordinate	Lat.	204222
Map Name	POZO ALMONTE			Long	694032
Code No.	BNA	01700447-6	UTM (km)	N=	7710.236
	DGA	272		E=	
	CORFO (1975)	20406940 B-1	Elevation	962.60	
	CORFO (1969)	20306930 B-44	Date of Construction	66/03	



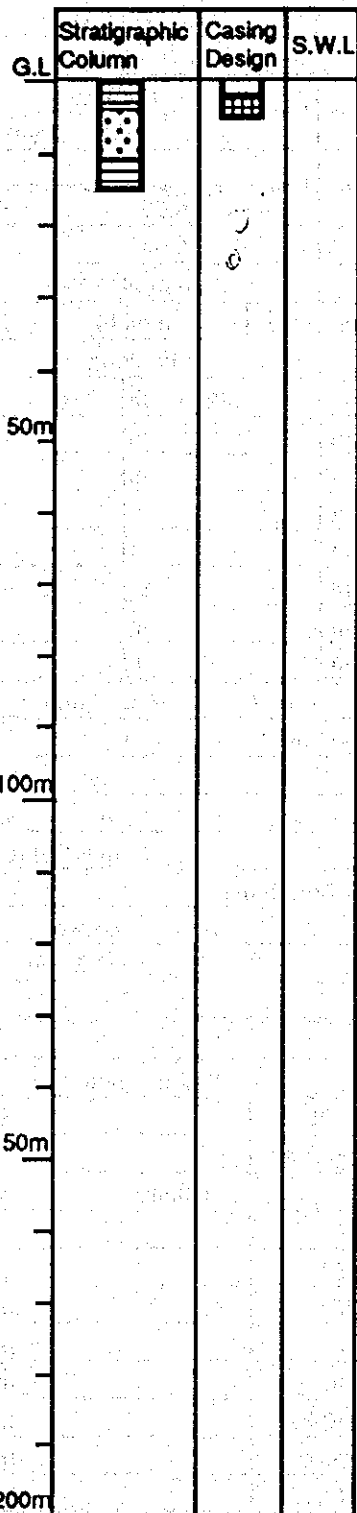
POSSESSION	Owner	CORFO-SB7	
	Constructed for	CORFO-621	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
Remarks			

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	8.36	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level		6.10	mBGL	956.50	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)						

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 BELLAVISTA		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700448-4	UTM (km)	Nx	
	DGA	279		Ex	
	CORFO (1975)	20406940 D-1	Elevation	953.09	
	CORFO (1969)	20306930 D-6	Date of Construction	66/03	



<b>POSSESSION</b>	Owner	CORFO-SB11
	Constructed for	CORFO-621
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

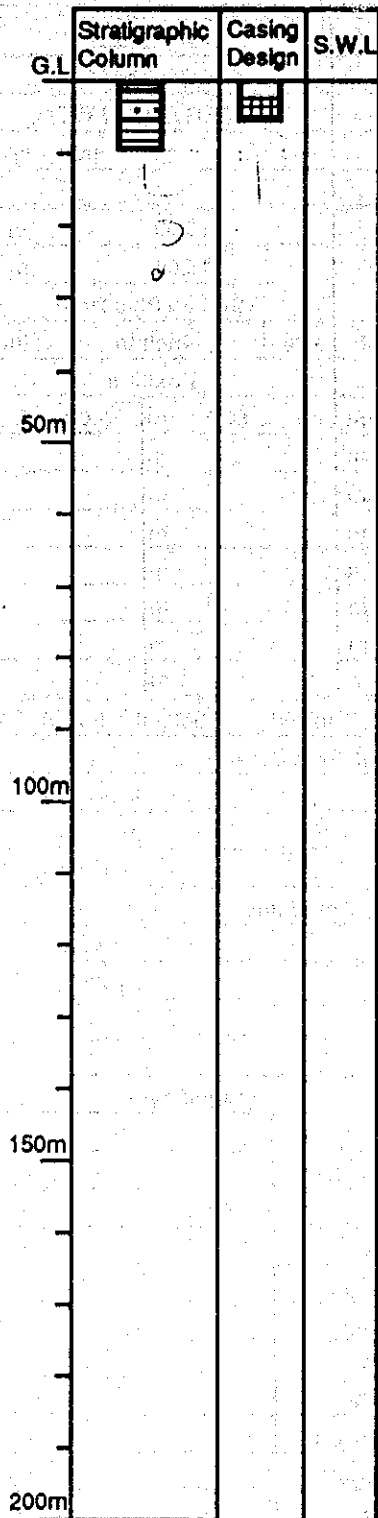
<b>WELL SPECIFICATION</b>	Drilling Depth		15.00		m	
	Total Cased Depth		15.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	2.50	m	
			m		m	
			m		m	
			m		m	
			m		m	

<b>PUMPING TEST DATA</b>	Static Water Level		2.60	mBGL	950.49	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	SALAR BELLAVISTA		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700449-2	UTM (km)	N=	
	DGA	284		E=	
	CORFO (1975)	20406940 D-2	Elevation	946.28	
	CORFO (1969)	20306930 D-9	Date of Construction	66/03	



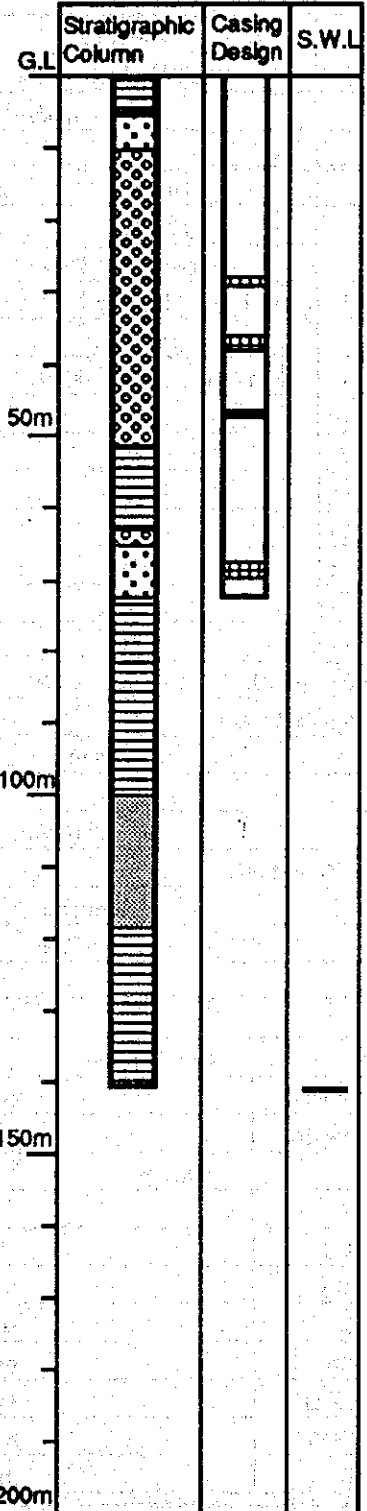
<b>POSSESSION</b>	Owner	CORFO-SB14
	Constructed for	CORFO-621
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

<b>WELL SPECIFICATION</b>	Drilling Depth	9.00	m				
	Total Cased Depth	9.00	m				
	<b>Casing Pipe Data</b>		<b>Screen Pipe Data</b>				
	Size	Inch to	Inch	Size	Inch to	Inch	
	<b>Position</b>			<b>Position</b>			
		0.00	m	2.42	m	2.42	m
			m		m		m
			m		m		m
			m		m		m
			m		m		m

<b>PUMPING TEST DATA</b>	Static Water Level	1.10	mBGL	945.18	mMSL
	<b>Pumping Test Data</b>				
	Pumping Rate	l/sec			
	Drawdown	m			
	Specific Capacity	m3/day/m			
	<b>Aquifer Constants</b>				
	Permeability (K)	cm/sec			
	Transmissivity (T)	cm2/sec			
Strativity (S)					

<b>WATER QUALITY</b>	<b>Sampling Date</b>			
	<b>Health</b>		<b>Significance</b>	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	<b>Aesthetic Quality</b>		<b>Others</b>	
	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	CERRO GORDO 1		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700450-6	UTM (km)	N=	
	DGA	329		E=	
	CORFO (1975)	20506920 A-1	Elevation	992.70	
	CORFO (1969)	20306900 C-3	Date of Construction	67/11	



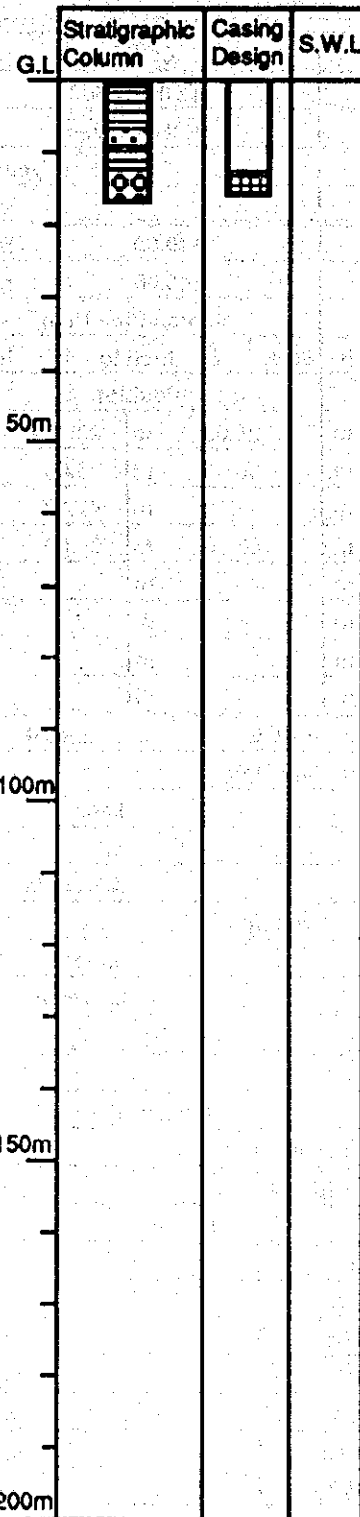
<b>POSSESSION</b>	Owner	CORFO
	Constructed for	CORFO-703
	Use for	Not available
	Extraction Rate	m3/year
	Remarks	

<b>WELL SPECIFICATION</b>	Drilling Depth	140.00	m			
	Total Cased Depth	140.00	m			
	<b>Casing Pipe Data</b>		<b>Screen Pipe Data</b>			
	Size	3 Inch to	Inch	Size	3 Inch to	Inch
	<b>Position</b>			<b>Position</b>		
		0.00 m	28.00 m		28.00 m	29.00 m
		29.00 m	36.00 m		36.00 m	38.00 m
		38.00 m	46.00 m		46.00 m	47.00 m
		47.00 m	67.00 m		67.00 m	69.00 m
		69.00 m	72.00 m			

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

<b>WATER QUALITY</b>	Sampling Date			
	<b>Health</b>		<b>Significance</b>	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	<b>Aesthetic Quality</b>		<b>Others</b>	
	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 SUR VIEJO		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700451-4	UTM (km)	N <sub>s</sub>	
	DGA	298		E <sub>s</sub>	
	CORFO (1975)	20506930 A-2	Elevation	923.30	
	CORFO (1969)	20306930 D-22	Date of Construction	66/10	



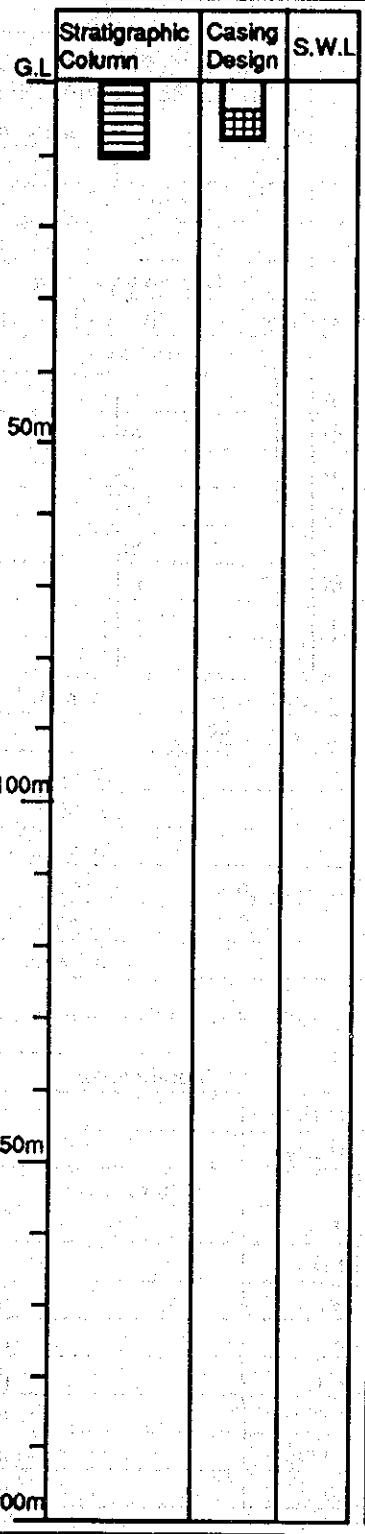
POSSESSION	Owner	CORFO-SV6
	Constructed for	CORFO-621
	Use for	OBSERVATION WELL
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

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	12.40	m	
		14.40	m	14.80	m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level		12.80	mBGL	910.50	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)						

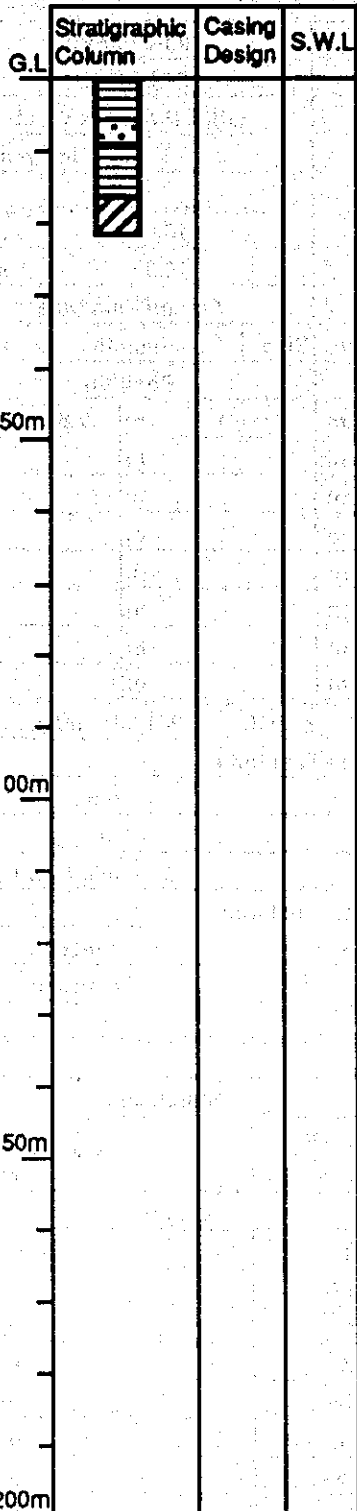
WATER QUALITY	Sampling Date					
	Health			Significance		
	As	mg/l	N-NO <sub>2</sub>	mg/l		
	N-NO <sub>3</sub>	mg/l	N-NH <sub>3</sub>	mg/l		
	Aesthetic Quality			Others		
	PH		T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	mg/l		
	P	mg/l	K	mg/l		
	Na	mg/l	Ca	mg/l		
Cl	mg/l	HCO <sub>3</sub>	mg/l			
So <sub>4</sub>	mg/l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

<b>Well Name</b>	SALAR BELLAVISTA		<b>Coordinate</b>	<b>Lat.</b>	
<b>Map Name</b>	POZO ALMONTE			<b>Long</b>	
<b>Code No.</b>	<b>BNA</b>	01700452-2	<b>UTM (km)</b>	<b>N=</b>	
	<b>DGA</b>	291		<b>E=</b>	
	<b>CORFO (1975)</b>	20506930 B-1	<b>Elevation</b>	948.28	
	<b>CORFO (1969)</b>	20306930 D-17	<b>Date of Construction</b>	66/06	



<b>POSSESSION</b>	<b>Owner</b>	CORFO-SB22				
	<b>Constructed for</b>	CORFO-621				
	<b>Use for</b>	OBSERVATION WELL				
	<b>Extraction Rate</b>	m3/year				
	<b>Remarks</b>					
<b>WELL SPECIFICATION</b>	<b>Drilling Depth</b>	10.00		m		
	<b>Total Cased Depth</b>	10.00		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	4.15	m	
			m		m	
			m		m	
			m		m	
			m		m	
<b>PUMPING TEST DATA</b>	<b>Static Water Level</b>	6.70	mBGL	941.58	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	CHALLACOLLO2		Coordinate	Lat.	205033	
Map Name	POZO ALMONTE			Long	693238	
Code No.	BNA	01700453-0	UTM (km)	Nx	7695.228	
	DGA	292		Ex	443.373	
	CORFO (1975)		20506930 B-3	Elevation		945.80
	CORFO (1969)		20306930 D-5	Date of Construction		



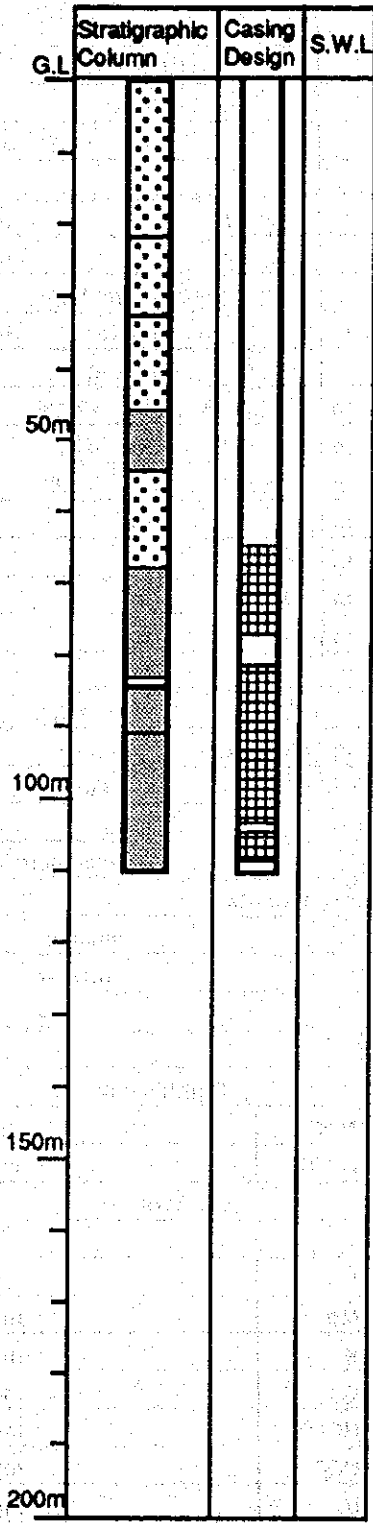
POSSESSION	Owner	CORFO
	Constructed for	CORFO-677
	Use for	RESEARCH-ABANDONED
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		21.00		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	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	CANCHONES 1		Coordinate	Lat.
Map Name	P. ALMONTE			Long
Code No.	BNA	01700454-9	UTM (km)	N=
	DGA	No Inform. availab.		E=
	CORFO (1975)	20206930 D-30	Elevation	
	CORFO (1969)	<del>20006930</del>	Date of Construction	81/05



POSSESSION	Owner	DOS Not available
	Constructed for	Not available
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

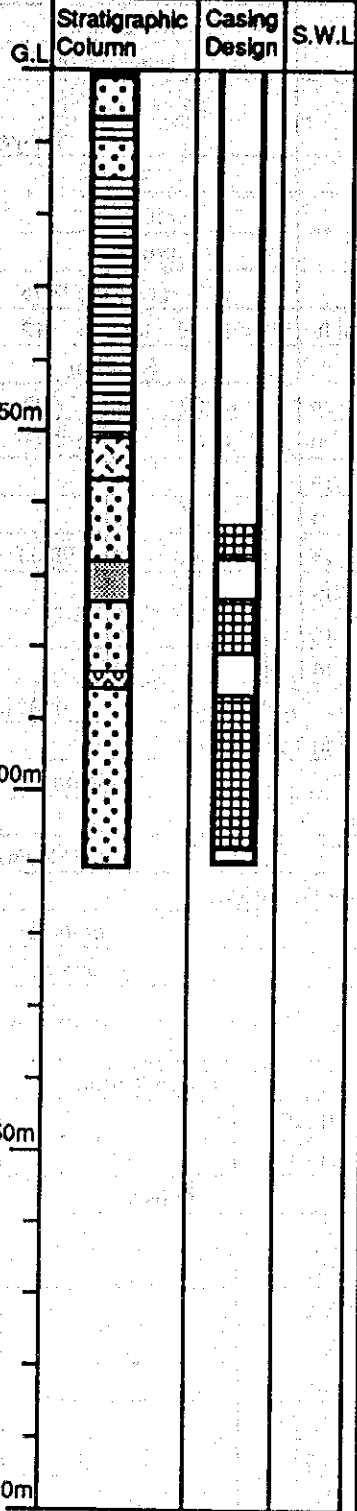
WELL SPECIFICATION	Drilling Depth	110.00	m		
	Total Cased Depth	110.00	m		
	Casing Pipe Data		Screen Pipe Data		
	Size	16 Inch to 12 Inch	Size	16 Inch to 12 Inch	
	Position		Position		
	16	0.00 m	65.00 m	65.00 m	77.00 m
		77.00 m	81.00 m	81.00 m	103.00 m
		m	m	m	m
	12	103.00 m	104.00 m	104.00 m	108.00 m
		108.00 m	110.00 m	m	m
m		m	m	m	
m		m	m	m	

PUMPING TEST DATA	Static Water Level	20.35	mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	100	l/sec	
	Drawdown	44.34	m	
	Specific Capacity	<del>151.7</del> 360.2	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	

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Well Name	CANCHONES 1		Coordinate	Lat.
Map Name	P. ALMONTE			Long
Code No.	BNA	01700455-7	UTM (km)	N <sub>z</sub>
	DGA	No Inform. availab.		E <sub>z</sub>
	CORFO (1975)	20206930B-31	Elevation	
	CORFO (1969)	<del>20000930</del>	Date of Construction	8/05



POSSESSION	Owner	DAS	-Not available
	Constructed for		-Not available
	Use for	POTABLE	
	Extraction Rate		m3/year
	Remarks		

WELL SPECIFICATION	Drilling Depth	110		m					
	Total Cased Depth	110		m					
	Casing Pipe Data		Screen Pipe Data						
	Size	16	Inch to	Inch	Size	16	Inch to	Inch	
	Position				Position				
		0.00	m	63.78	m	63.78	m	67.18	m
		67.18	m	73.23	m	73.23	m	81.70	m
		81.70	m	86.20	m	86.20	m	108.60	m
		108.60	m	110.00	m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level	14.0	mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	110		l/sec
	Drawdown	38.15		m
	Specific Capacity	496.3		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	

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Well Name		CANCHONES (1)		Coordinate		Lat.	
Map Name		P. ALMONTE				Long	
Code No.	BNA	01700456-5		UTM (km)		N=	
	DGA	No inform. availab.				E=	
	CORFO (1975)	20206930 D-32		Elevation			
	CORFO (1969)	20006930		Date of Construction		05/81	

G.L.	Stratigraphic Column	Casing Design	S.W.L.	OWNER		DOS Not available			
				Constructed for		Not available			
				Use for		PORTABLE			
				Extraction Rate		m3/year			
				REMARKS					
				Drilling Depth		110.00 ✓ m			
				Total Cased Depth		110.00 ✓ m			
				Casing Pipe Data		Screen Pipe Data			
				Size	16 Inch to	Inch	Size	16 Inch to	Inch
				Position		Position			
				0.00 m	65.00 m	65.00 m	76.00 m		
				76.00 m	80.00 m	80.00 m	82.00 m		
				82.00 m	84.00 m	84.00 m	94.00 m		
				94.00 m	98.00 m	98.00 m	109.00 m		
				109.00 m	110.00 m				
				m	m				
				m	m				
				m	m				
				m	m				
				Static Water Level		17.35 mBGL		mMSL	
				PUMPING TEST DATA					
				Pumping Rate		110.0		l/sec	
				Drawdown		45.31		m	
				Specific Capacity		337.9		m3/day/m	
				Aquifer Constants					
				Permeability (K)				cm/sec	
				Transmissivity (T)				cm2/sec	
				Strativity (S)					
				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	

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Well Name	CANCHONES 1		Coordinates	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700457-	UTM (km)	Na	
	DGA	No Inform. availab.		Ex	
	CORFO (1975)	20206930 D-33	Elevation		
	CORFO (1969)	<del>20006930</del>	Date of Construction	Not available	

POSSESSION	Owner	DCS - Not available
	Constructed for	Not available ✓
	Use for	POTABLE
	Extraction Rate	m <sup>3</sup> /year
	Remarks	

WELL SPECIFICATION	Drilling Depth	Not available		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		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			
	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	CANCHONES/1		Coordinate	Lat.	
Map Name	MAMINA			Long	
Code No.	BNA	01700458-	UTM (km)	N=	
	DGA	No Inform. availab.		E=	
	CORFO (1975)	20206930 D-34	Elevation		
	CORFO (1969)	-20005930-	Date of Construction	Not available	

POSSESSION	Owner	DCS - Not available
	Constructed for	Not available ✓
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	Not available		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	