

Well Name	LA TIRANA		Coordinate	Lat.	202030
Map Name	P. ALMONTE			Long	693927
Code No.	BNA	01700207-4	UTM (km)	N=	7,750,537
	DGA	86		E=	431,328
	CORFO (1975)	20106930 C-7	Elevation	1006.26	
	CORFO (1969)	20006930 D-52	Date of Construction	67/10	

POSSESSION	Owner	CORFO
	Constructed for	CORFO-654
	Use for	RESEARCH
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	30.00		m		
	Total Cased Depth	29.00		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	9.79	mBGL	996.47	mMSL
	Pumping Test Data				
	Pumping Rate	3.50	l/sec		
	Drawdown	4.30	m		
	Specific Capacity	70.30	m3/day/m		
	Aquifer Constants				
	Permeability (K)	1.06 x 10 ⁻¹	cm/sec		
Transmissivity (T)	1094	cm ² /sec			
Strativity (S)	2.62 x 10 ⁻³				

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	LA TIRANA RADIOI		Coordinates	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700208-2	UTM (km)	N=	
	DGA	87		E=	
	CORFO (1975)	20106930 C-8	Elevation	1006.77	
	CORFO (1969)	20006930 D-53	Date of Construction	67/12	

POSSESSION	Owner	CORFO-1A	
	Constructed for	CORFO-654	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth	21.00		m		
	Total Cased Depth	20.00		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	7.96	mBGL	998.81	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	LA TIRANA RADIOI		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700209-0	UTM (km)	N _°	
	DGA	88		E _°	
	CORFO (1975)	20106930 C-9	Elevation	1006.72	
	CORFO (1969)	20006930 D-54	Date of Construction	67/10	

POSSESSION	Owner	CORFO-1B	
	Constructed for	CORFO-654	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth	20.00		m					
	Total Cased Depth	20.00		m					
	Casing Pipe Data		Screen Pipe Data						
	Size	Inch to	Inch	Size	Inch to	Inch			
	Position			Position					
		0.00	m	4.80	m	4.80	m	7.80	m
		7.80	m	8.60	m	8.60	m	11.60	m
		11.60	m	12.20	m		m		m
			m		m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level	10.09	mBGL	996.63	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	LA TIRANA RADIOI		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700210-4	UTM (km)	Nz	
	DGA	89		Ex	
	CORFO (1975)	20106930 C-10	Elevation	1006.75	
	CORFO (1969)	20006930 D-55	Date of Construction	67/04	

POSSESSION	Owner	CORFO-1C			
	Constructed for	CORFO-654			
	Use for	OBSERVATION WELL			
	Extraction Rate	m3/year			
	Remarks				

WELL SPECIFICATION	Drilling Depth		20.00		m	
	Total Cased Depth		19.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	4.00	m	
		7.00	m	7.80	m	
		10.80	m	11.40	m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level		10.52	mBGL	996.23	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			
Stratfvity (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	LA TIRANA RADIOI		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700211-2	UTM (km)	N=	
	DGA	90		E=	
	CORFO (1975)	20106930 C-11	Elevation	1006.85	
	CORFO (1969)	20006930 D-56	Date of Construction	67/04	

POSSESSION	Owner	CORFO-1D	
	Constructed for	CORFO-654	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth	20.00		m						
	Total Cased Depth	20.00		m						
	Casing Pipe Data		Screen Pipe Data							
	Size	Inch to	Inch	Size	Inch to	Inch				
	Position			Position						
		0.00	m	4.70	m		4.70	m	7.70	m
		7.70	m	8.50	m		8.50	m	11.50	m
		11.50	m	12.10	m					
			m		m					
			m		m					

PUMPING TEST DATA	Static Water Level	10.64	mBGL	996.21	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	LA TIRANA RADIOI		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700212-0	UTM (km)	N ₂	
	DGA	91		E ₂	
	CORFO (1975)	20106930 C-12	Elevation	1006.94	
	CORFO (1969)	2006930 D-57	Date of Construction	67/04	

POSSESSION	Owner		CORFO-1E			
	Constructed for		CORFO-654			
	Use for		OBSERVATION WELL			
	Extraction Rate		m3/year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		20.00		m	
	Total Cased Depth		19.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	3.80	m	
		5.80	m	8.10	m	
		10.10	m	11.70	m	
			m		m	
			m		m	
			m		m	
			m		m	
PUMPING TEST DATA	Static Water Level		10.73	mBGL	996.21	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	LA TIRANA RADIOI		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700213-9	UTM (km)	N=	
	DGA	92		E=	
	CORFO (1975)	20106930 C-13	Elevation	1006.69	
	CORFO (1969)	20006930 D-58	Date of Construction	67/04	

POSSESSION	Owner	CORFO-1F	
	Constructed for	CORFO-654	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth	20.00		m					
	Total Cased Depth	20.00		m					
	Casing Pipe Data		Screen Pipe Data						
	Size	Inch to	Inch	Size	Inch to	Inch			
	Position			Position					
		0.00	m	3.80	m	3.80	m	5.80	m
		5.80	m	8.10	m	8.10	m	10.10	m
		10.10	m	11.70	m		m		m
			m		m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level	10.41	mBGL	996.28	mMSL
	Pumping Test Data				
	Pumping Rate	l/sec			
	Drawdown	m			
	Specific Capacity	m3/day/m			
	Aqulfer 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	LA TIRANA RADIOI		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700214-7	UTM (km)	N _s	
	DGA	93		E _s	
	CORFO (1975)	20106930 C-14	Elevation	1006.54	
	CORFO (1969)	20006930 D-59	Date of Construction	67/08	

POSSESSION	Owner	CORFO-1G				
	Constructed for	CORFO-654				
	Use for	OBSERVATION WELL				
	Extraction Rate	m ³ /year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	21.00		m		
	Total Cased Depth	18.00		m		
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	10.30	m	
		17.90	m	18.30	m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
			m		m	
PUMPING TEST DATA	Static Water Level	10.33	mBGL	996.21	mMSL	
	Pumping Test Data					
	Pumping Rate	l/sec				
	Drawdown	m				
	Specific Capacity	m ³ /day/m				
	Aquifer Constants					
	Permeability (K)	cm/sec				
	Transmissivity (T)	cm ² /sec				
Strativity (S)						
WATER QUALITY	Sampling Date					
	Health		Significance			
	As	mg/l	N-NO ₂	mg/l		
	N-NO ₃	mg/l	N-NH ₃	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 ₃	mg/l		
	So ₄	mg/l	CO ₃	mg/l		
		B	mg/l			

Well Name	SALA PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700215-5	UTM (km)	N=	
	DGA	69		E=	
	CORFO (1975)	20106930 C-15	Elevation	1014.64	
	CORFO (1969)	20006930 D-71	Date of Construction	65/07	

POSSESSION	Owner	CORFO E-1
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		19.00		m	
	Total Cased Depth		19.00		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		15.00	mBGL	999.64	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	SALAR PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700216-3	UTM (km)	Na	
	DGA	70		Es	
	CORFO (1975)	20106930 C-16	Elevation	1017.41	
	CORFO (1969)	20006930 D-72	Date of Construction	65/07	

POSSESSION	Owner		CORFO-F1			
	Constructed for		CORFO-551			
	Use for		OBSERVATION WELL			
	Extraction Rate		m3/year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		25.00		m	
	Total Cased Depth		20.00		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		18.10	mBGL	999.31	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	01700217-1	UTM (km)	N=	
	DGA	71		E=	
	CORFO (1975)	20106930 C-17	Elevation	1023.24	
	CORFO (1969)	20006930 D-73	Date of Construction	65/07	

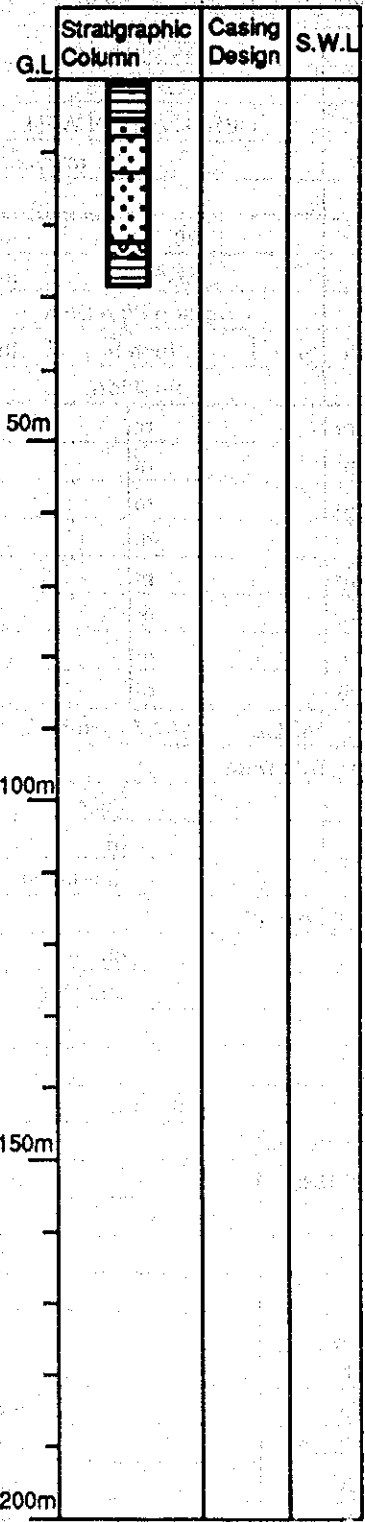
POSSESSION	Owner	CORFO-G1	
	Constructed for	CORFO-551	
	Use for	OBSERVATION WELL	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth	28.00		m		
	Total Cased Depth	27.00		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	25.50	mBGL	997.74	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			
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	SALA PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700218-K	UTM (km)	N=	
	DGA	94		E=	
	CORFO (1975)	20106930 C-18	Elevation	1009.38	
	CORFO (1969)	20006930 D-78	Date of Construction	65/07	



POSSESSION	Owner	CORFO-F2
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	21.00	m			
	Total Cased Depth	14.00	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	12.50	mBGL	996.88	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	P. ALMONTE			Long	
Code No.	BNA	01700219-8	UTM (km)	N=	
	DGA	95		E=	
	CORFO (1975)	20106930 C-19	Elevation	1013.10	
	CORFO (1969)	20006930 D-79	Date of Construction	65/07	

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

WELL SPECIFICATION	Drilling Depth	21.00	m			
	Total Cased Depth	18.00	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	

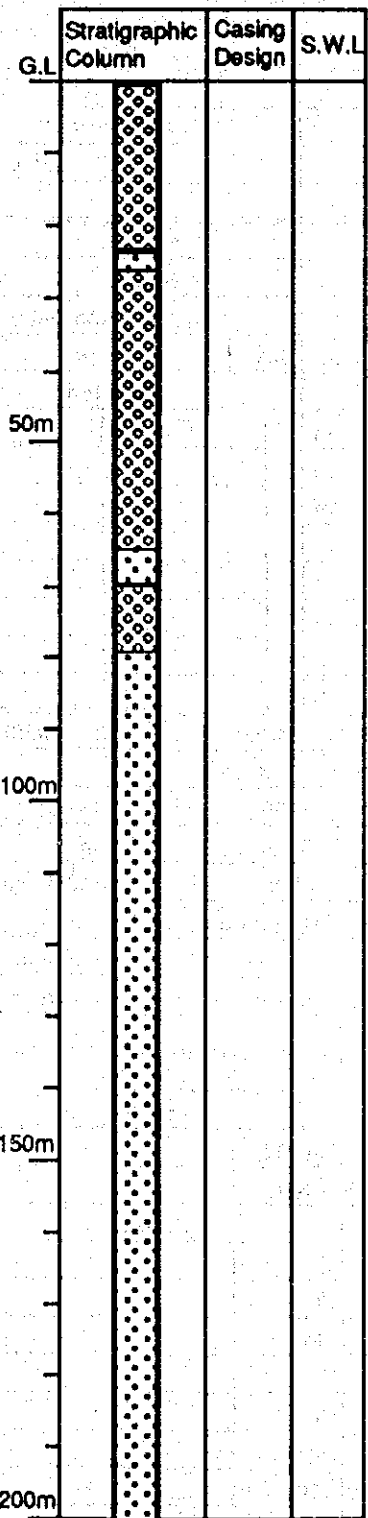
PUMPING TEST DATA	Static Water Level	16.20	mBGL	996.9	mMSL
	Pumping Test Data				
	Pumping Rate	l/sec			
	Drawdown	m			
	Specific Capacity	m3/day/m			
	Aquifer Constants				
	Permeability (K)	cm/sec			
	Transmissivity (T)	cm2/sec			
Stratvity (S)					

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	

Well Name	SALA PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700220-1	UTM (km)	N=	
	DGA	85		E=	
	CORFO (1975)	20106930 C-20	Elevation	1006.54	
	CORFO (1969)	20006930 D-77	Date of Construction	65/07	

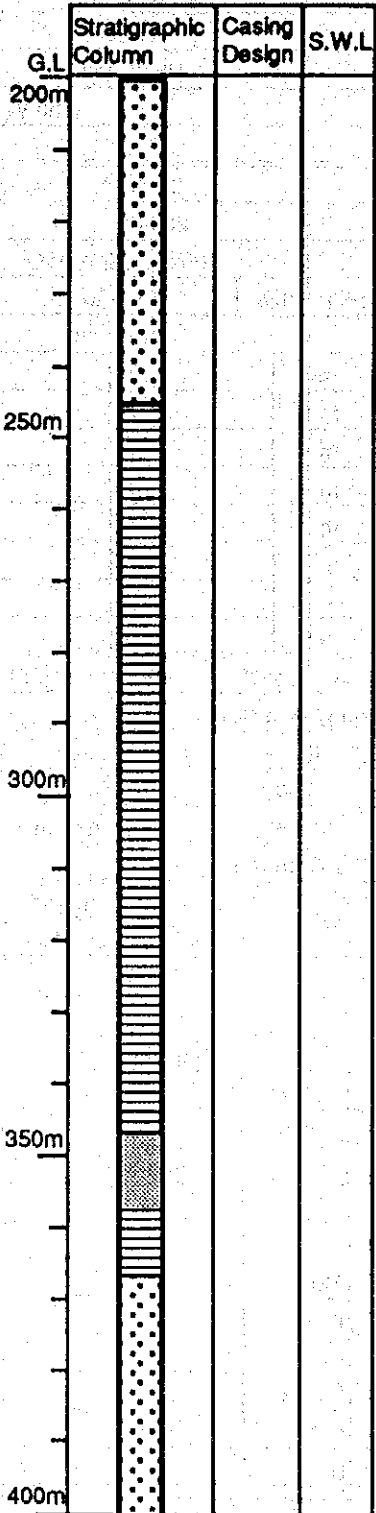
POSSESSION	Owner		CORFO-E2			
	Constructed for		CORFO-551			
	Use for		OBSERVATION WELL			
	Extraction Rate		m3/year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		15.00 m			
	Total Cased Depth		14.00 m			
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		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		10.25 mBGL	996.29 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	Q.J. MORALES 1		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700221-K	UTM (km)	N=	7,757,275
	DGA	63		E=	443,450
	CORFO (1975)	20106930 D-1	Elevation		1063.56
	CORFO (1969)	20006930 D42	Date of Construction		65/01



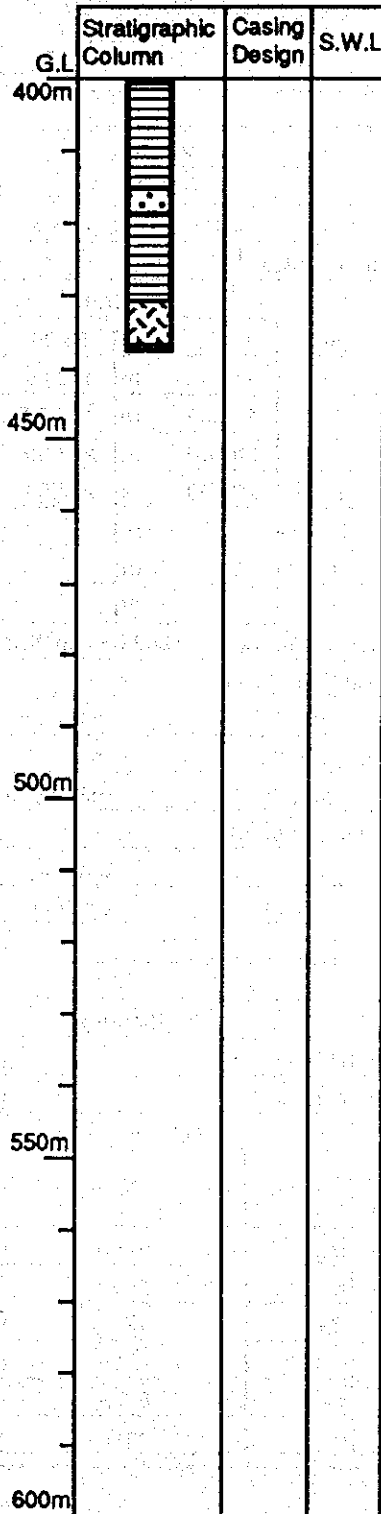
POSSESSION	Owner		RIEGO			
	Constructed for		RIEGO			
	Use for		RESEARCH			
	Extraction Rate		m3/year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		438.00 m			
	Total Cased Depth		200.00 m			
	Casing Pipe Data		Screen Pipe Data			
	Size	Inch to	Inch	Size	Inch to	Inch
	Position		Position			
		m	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		63.84 mBGL	999.72 mMSL		
	Pumping Test Data					
	Pumping Rate	40.00		l/sec		
	Drawdown	5.90		m		
	Specific Capacity	585.80		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	Q.J. MORALES 1		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700221-K	UTM (km)	N_e	7,757,275
	DGA	63		E_e	443,450
	CORFO (1975)	20106930 D-1	Elevation	1063.56	
	CORFO (1969)	20006930 D42	Date of Construction	65/01	



POSSESSION	Owner	RIEGO				
	Constructed for	RIEGO				
	Use for	RESEARCH				
	Extraction Rate	m3/year				
Remarks						
WELL SPECIFICATION	Drilling Depth	438.00	m			
	Total Cased Depth	200.00	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	63.84	mBGL	999.72	mMSL	
	Pumping Test Data					
	Pumping Rate	40.00	l/sec			
	Drawdown	5.90	m			
	Specific Capacity	585.80	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	Q.J. MORALES 1		Coordinate	Lat.		
Map Name	P. ALMONTE			Long		
Code No.	BNA	01700221-K	UTM (km)	N=	7,757,275	
	DGA	63		E=	443,450	
	CORFO (1975)		20106930 D-1	Elevation		1063.56
	CORFO (1969)		20006930 D42	Date of Construction		65/01



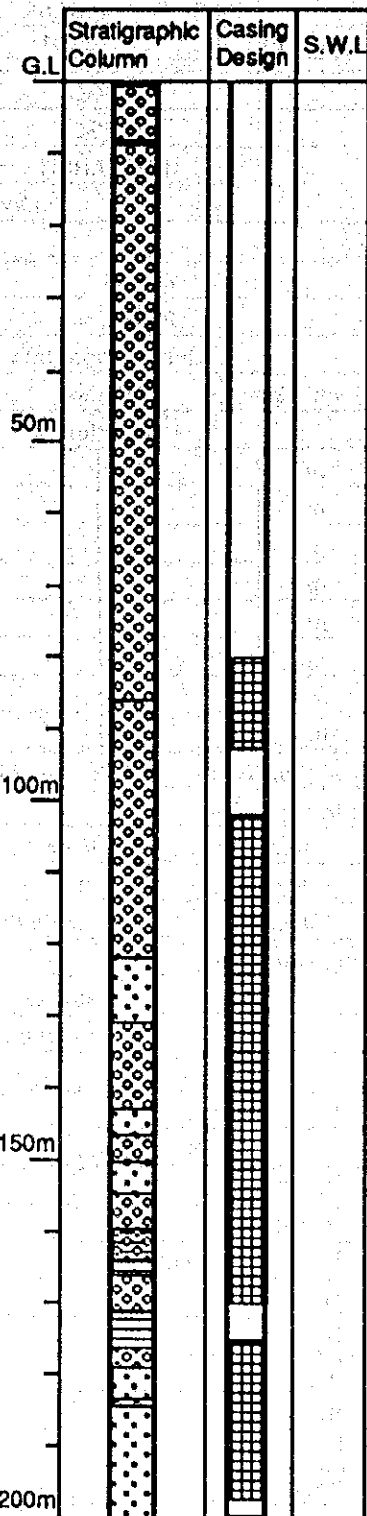
POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	RESEARCH
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		438.00	m		
	Total Cased Depth		200.00	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	63.84	mBGL	999.72	mMSL
	Pumping Test Data				
	Pumping Rate	40.00	l/sec		
	Drawdown	5.90	m		
	Specific Capacity	585.80	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	Q.J. MORALES		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700222-8	UTM (km)	N=	7,757,550
	DGA	64		E=	444,625
	CORFO (1975)	20106930 D-2	Elevation		1079.28
	CORFO (1969)	20006930 D-43	Date of Construction		69/11



POSSESSION	Owner	MIN. SAGASCA	
	Constructed for	CORFO-775	
	Use for	INDUSTRIAL	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		274.00		m				
	Total Cased Depth		240.00		m				
	Casing Pipe Data			Screen Pipe Data					
	Size	14	Inch to	Inch	Size	Inch to	Inch		
	Position			Position					
		0.00	m	80.00	m	80.00	m	93.00	m
		93.00	m	112.00	m	112.00	m	170.00	m
		170.00	m	175.00	m	175.00	m	196.00	m
		196.00	m	207.00	m	207.00	m	218.00	m
		218.00	m	224.75	m	225.00	m	237.00	m

PUMPING TEST DATA	Static Water Level		76.70	mBGL	1002.58	mMSL
	Pumping Test Data					
	Pumping Rate		70.00	l/sec		
	Drawdown		15.80	m		
	Specific Capacity		382.80	m3/day/m		
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		450	cm2/sec		
	Strativity (S)					

WATER QUALITY	Sampling Date					
	Health			Significance		
	As	0.01	mg/l	N-NO2	mg/l	
	N-NO3	mg/l		N-NH3	mg/l	
	Aesthetic Quality			Others		
	PH	6.75	T			
	Fe	0.02	mg/l	EC		
	Cu	0.00	mg/l	Mg	16.80	mg/l
	P	mg/l		K	23.90	mg/l
	Na	92.00	mg/l	Ca	142.00	mg/l

Well Name	Q.J. MORALES		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700222-8	UTM (km)	N=	7,757,550
	DGA	64		E=	444,625
	CORFO (1975)	20106930 D-2	Elevation	1079.28	
	CORFO (1969)	20006930 D-43	Date of Construction	69/11	

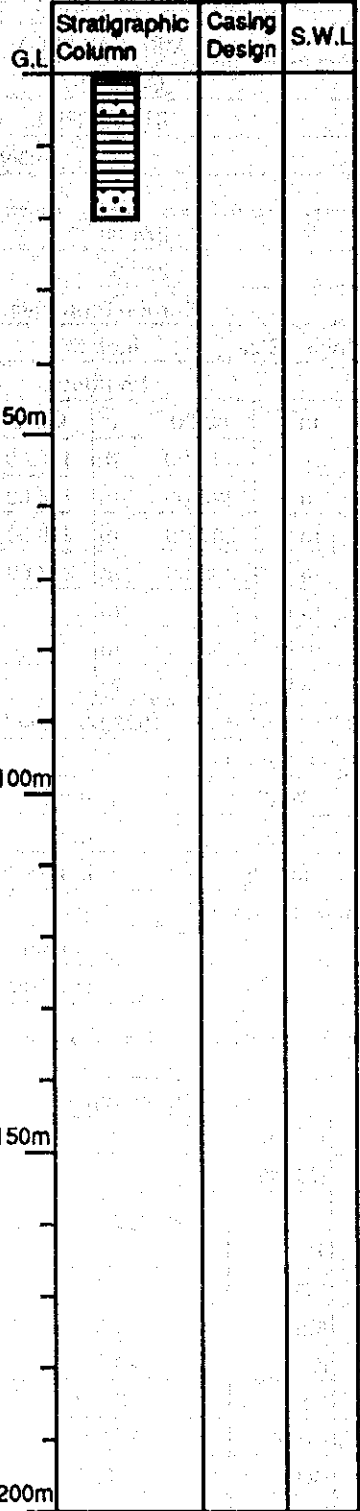
POSESSION	Owner	MIN. SAGASCA							
	Constructed for	CORFO-775							
	Use for	INDUSTRIAL							
	Extraction Rate	m3/year							
REMARKS									
WELL SPECIFICATION	Drilling Depth	274.00 m							
	Total Cased Depth	240.00 m							
	Casing Pipe Data			Screen Pipe Data					
	Size	14	Inch to	Inch	Size	Inch to	Inch		
	Position			Position					
		0.00	m	80.00	m	80.00	m	93.00	m
		93.00	m	112.00	m	112.00	m	170.00	m
		170.00	m	175.00	m	175.00	m	196.00	m
		196.00	m	207.00	m	207.00	m	218.00	m
		218.00	m	224.75	m	225.00	m	237.00	m
	237.00	m	240.00	m		m		m	
		m		m		m		m	
		m		m		m		m	
		m		m		m		m	
PUMPING TEST DATA	Static Water Level	76.70 mBGL		1002.58 mMSL					
	Pumping Test Data								
	Pumping Rate	70.00		l/sec					
	Drawdown	15.80		m					
	Specific Capacity	382.80		m3/day/m					
	Aquifer Constants								
	Permeability (K)			cm/sec					
Transmissivity (T)	450		cm2/sec						
Strativity (S)									
WATER QUALITY	Sampling Date								
	Health			Significance					
	As	0.01	mg/l	N-NO2	mg/l				
	N-NO3		mg/l	N-NH3	mg/l				
	Aesthetic Quality			Others					
	PH	6.75		T					
	Fe	0.02	mg/l	EC					
	Cu	0.00	mg/l	Mg	16.80 mg/l				
	P		mg/l	K	23.90 mg/l				
	Na	92.00	mg/l	Ca	142.00 mg/l				
Cl	136.00	mg/l	HCO3	77.00 mg/l					
So4	360.00	mg/l	CO3	0.00 mg/l					
			B	4.95 mg/l					

Stratigraphic Column	Casing Design	S.W.L

G.L.	200m
	250m
	300m
	350m
	400m

THE STUDY ON THE DEVELOPMENT OF WATER RESOURCES IN NORTHERN CHILE	JICA
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Well Name	SALA PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700223-6	UTM (km)	N _x	
	DGA	96		E _x	
	CORFO (1975)	20106930 D-3	Elevation	1016.52	
	CORFO (1969)	20006930 D-86	Date of Construction	65/07	



POSSESSION	Owner	CORFO-H2
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m ³ /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		14.00		m	
	Total Cased Depth		14.00		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		13.00	mBGL	1003.52	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m ³ /day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm ² /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	HUMBERSTONE 3		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700224-4	UTM (km)	N _x	7,764,875
	DGA	51		E _x	425,900
	CORFO (1975)	20106940 B-1	Elevation	1038.20	
	CORFO (1969)	20006930 B-10	Date of Construction	54/10	

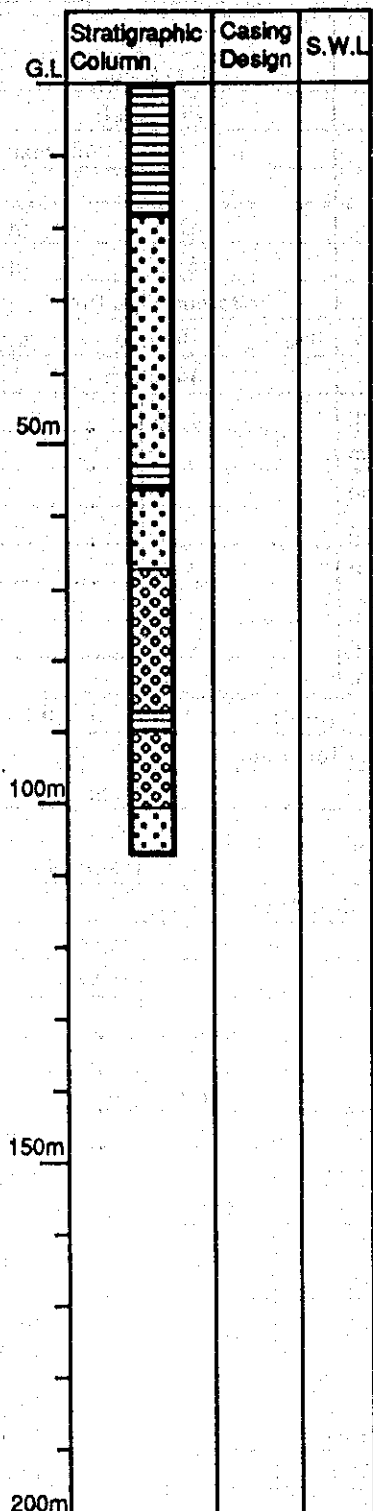
POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.-337
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	51.00	m			
	Total Cased Depth	46.00	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	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	HUMBERSTONE 1		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700225-2	UTM (km)	N _s	7,764,625
	DGA	52		E _s	421,975
	CORFO (1975)	20106940 B-2	Elevation	1035.92	
	CORFO (1969)	20006930 B-11	Date of Construction	56/07	



POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	IRRIGATION-SU
	Extraction Rate	m ³ /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		107.00		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		33.10	mBGL	1002.82	mMSL
	Pumping Test Data					
	Pumping Rate		l/sec			
	Drawdown		m			
	Specific Capacity		m ³ /day/m			
	Aquifer Constants					
	Permeability (K)		cm/sec			
	Transmissivity (T)		cm ² /sec			
Strativity (S)						

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO ₂	mg/l
	N-NO ₃	mg/l	N-NH ₃	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 ₃	mg/l	
So ₄	mg/l	CO ₃	mg/l	
		B	mg/l	

Well Name	HUMBERSTONE 2		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700226-0	UTM (km)	N=	7,764,875
	DGA	50		E=	426,250
	CORFO (1975)	20106940 B-3	Elevation	1039.22	
	CORFO (1969)	20006930 B12	Date of Construction	52/06	

POSSESSION	Owner	RIEGO				
	Constructed for	RIEGO				
	Use for	IRRIGATION-SU				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	105.00				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
		m	m		m	m
PUMPING TEST DATA	Static Water Level	33.10	mBGL	1006.12	mMSL	
	Pumping Test Data					
	Pumping Rate	47.00		l/sec		
	Drawdown	17.30		m		
	Specific Capacity	234.70		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	POZO ALMONTE		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700227-9	UTM (km)	N _s	7,760,350
	DGA	54		E _s	418,125
	CORFO (1975)	20106940 C-1	Elevation	1026.50	
	CORFO (1969)	20006930 C-1	Date of Construction		

POSSESSION	Owner	D.O.S.
	Constructed for	
	Use for	POTABLE - ABANDONED
	Extraction Rate	m ³ /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		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	l/sec		
	Drawdown	m		
	Specific Capacity	m ³ /day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm ² /sec		
	Strativity (S)			

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO ₂	mg/l
	N-NO ₃	mg/l	N-NH ₃	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 ₃	mg/l	
So ₄	mg/l	CO ₃	mg/l	
		B	mg/l	

Well Name	PTA. SARA 1		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01700228-7	UTM (km)	N=	
	DGA	75		E=	
	CORFO (1975)	20106940 D-1	Elevation		
CORFO (1969)	20006930 D-1	Date of Construction	50/03		

POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.-338
	Use for	POTABLE - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		176.00		m	
	Total Cased Depth		87.00		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	18.00	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	PTA. SARA 3		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01700229-5	UTM (km)	N _x	
	DGA	76		E _x	
	CORFO (1975)	20106940 D-4	Elevation	1016.40	
	CORFO (1969)	20006930 D-4	Date of Construction	52/07	

POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.-341
	Use for	POTABLE- ABANDONED
	Extraction Rate	m ³ /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		53.00		m	
	Total Cased Depth		46.00		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	19.00	mBGL	997.4	mMSL
	Pumping Test Data				
	Pumping Rate	4.00		l/sec	
	Drawdown	19.00		m	
	Specific Capacity	18.20		m ³ /day/m	
	Aquifer Constants				
	Permeability (K)			cm/sec	
	Transmissivity (T)			cm ² /sec	
Strativity (S)					

WATER QUALITY	Sampling Date				
	Health		Significance		
	As	mg/l	N-NO ₂	mg/l	
	N-NO ₃	mg/l	N-NH ₃	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 ₃	mg/l		
So ₄	mg/l	CO ₃	mg/l		
		B	mg/l		

Well Name	PTA. SARA 4		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01700230-9	UTM (km)	N=	
	DGA	77		E=	
	CORFO (1975)	20106940 D-6	Elevation		
	CORFO (1969)	20006930 D-6	Date of Construction	52/11	

POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S. 343
	Use for	POTABLE - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		102.00		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			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	

Well Name	PTA. SARA 5		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01700231-7	UTM (km)	N=	
	DGA	78		E=	
	CORFO (1975)	20106940 D-7	Elevation		
	CORFO (1969)	20006930 D-7	Date of Construction		53/09

POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.-344
	Use for	POTABLE - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	73.00	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		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	PTA. SARA 5A		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700232-5	UTM (km)	N=	
	DGA	79		E=	
	CORFO (1975)	20106940 D-8	Elevation		
	CORFO (1969)	20006930 D-8	Date of Construction		54/04

POSSESSION	Owner	D.O.S.
	Constructed for	D.O.S.-345
	Use for	POTABLE - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		54.00	m		
	Total Cased Depth		54.00	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

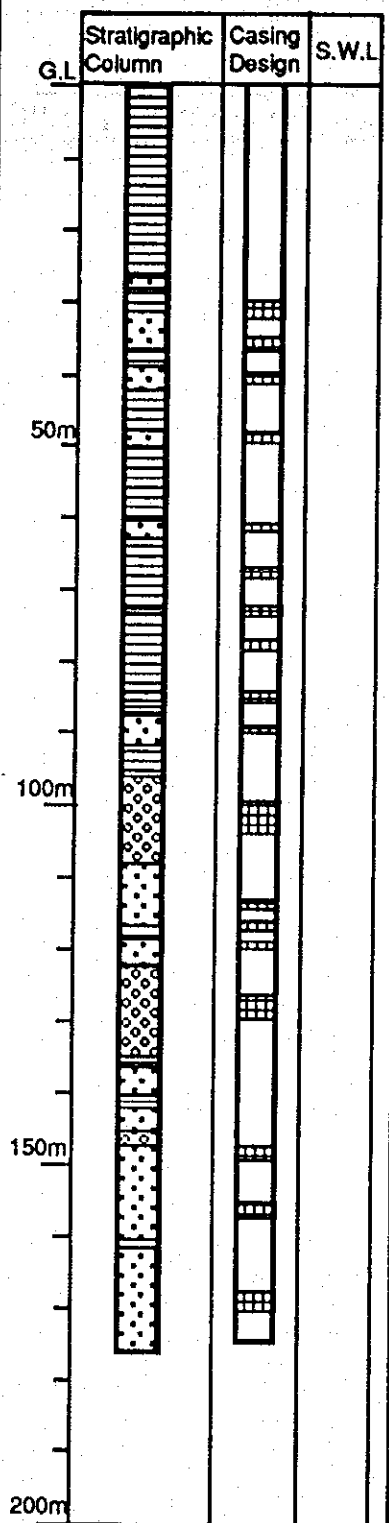
PUMPING TEST DATA	Static Water Level	18.10	mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	24.00	l/sec	
	Drawdown	12.00	m	
	Specific Capacity	172.80	m3/day/m	
	Aquifer Constants			
	Permeability (K)		cm/sec	
	Transmissivity (T)		cm2/sec	

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	

Well Name	PTA. SARA 6		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700233-3	UTM (km)	N=	
	DGA	80		E=	
	CORFO (1975)	20106940 D-9	Elevation		
	CORFO (1969)	20006930 D-9	Date of Construction	53/06	

POSSESSION	Owner	D.O.S.				
	Constructed for	D.O.S.-349				
	Use for	POTABLE - ABANDONED				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	79.00	m			
	Total Cased Depth	78.00	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	12.50	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				
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			

Well Name	POZO ALMONTE 2		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700234-1	UTM (km)	N=	
	DGA	56		E=	
	CORFO (1975)	20106940 D-12	Elevation		
	CORFO (1969)	20006930 D-41	Date of Construction		67/03



POSSESSION	Owner	CORFO
	Constructed for	CORFO-632
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		176.10	m					
	Total Cased Depth		175.00	m					
	Casing Pipe Data				Screen Pipe Data				
	Size	6	Inch to	Inch	Size	6	Inch to	Inch	
	Position				Position				
		0.00	m	31.78	m	31.78	m	32.68	m
		32.08	m	35.49	m	35.49	m	36.19	m
		36.19	m	40.09	m	40.09	m	40.99	m
		40.99	m	48.33	m	48.33	m	49.13	m
		49.13	m	61.16	m	61.16	m	61.66	m
		61.66	m	67.38	m	67.38	m	68.08	m
		68.08	m	72.18	m	72.18	m	72.58	m
		72.58	m	77.78	m	77.78	m	78.08	m
		78.08	m	84.98	m	84.98	m	85.98	m
		85.98	m	88.52	m	88.52	m	89.62	m
		89.62	m	99.97	m	99.97	m	104.47	m
		104.47	m	113.16	m	113.16	m	114.66	m
		114.66	m	116.76	m	116.76	m	116.96	m
		116.96	m	119.96	m	119.16	m	120.16	m
		120.16	m	126.47	m	126.47	m	130.97	m
	130.97	m	137.77	m	146.80	m	149.39	m	
	139.07	m	146.80	m	155.80	m	158.30	m	
	149.39	m	155.80	m	168.45	m	170.75	m	
	158.30	m	168.45	m					
	170.75	m	175.00	m					

PUMPING TEST DATA	Static Water Level	24.81	mBGL	mMSL
	Pumping Test Data			
	Pumping Rate			l/sec
	Drawdown			m
	Specific Capacity			m3/day/m
	Aquifer Constants			
	Permeability (K)			cm/sec
	Transmissivity (T)	4280		cm2/sec
Strativity (S)				

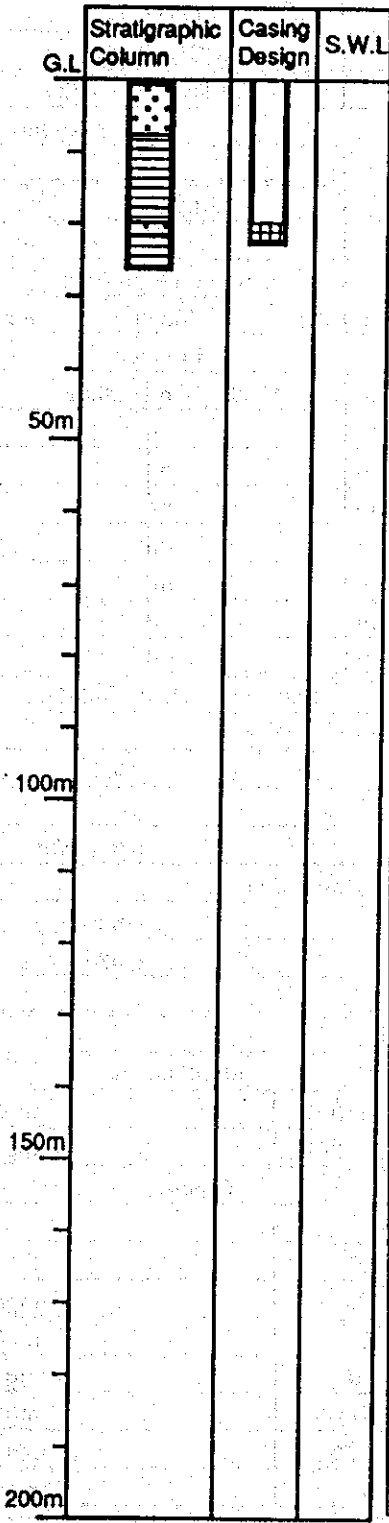
QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	

WATER	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	SALAR PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700235-K	UTM (km)	N=	7,754,500
	DGA	66		E=	422,225
	CORFO (1975)	20106940 D-13	Elevation	1019.52	
	CORFO (1969)	20006930 D-68	Date of Construction	65/08	



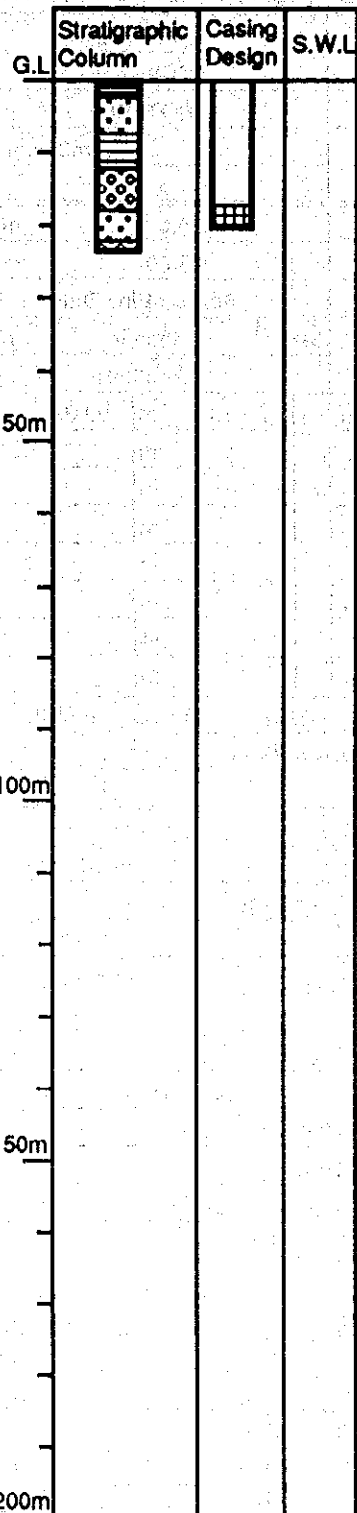
POSSESSION	Owner	CORFO-B1
	Constructed for	CORFO-551
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	25.00	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	20.38	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level	19.70	mBGL	999.82	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	P. ALMONTE			Long	
Code No.	BNA	01700236-8	UTM (km)	N=	
	DGA	67		E=	
	CORFO (1975)	20106940 D-14	Elevation	1016.79	
	CORFO (1969)	20006930 D-69	Date of Construction	65/08	



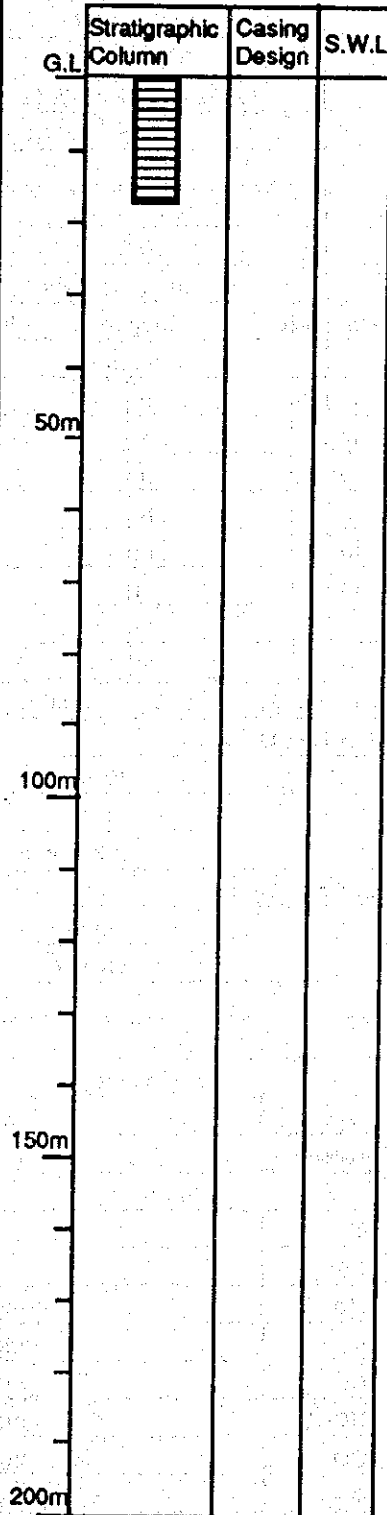
POSSESSION	Owner	CORFO-C1
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
Remarks		

WELL SPECIFICATION	Drilling Depth		23.00		m	
	Total Cased Depth		20.00		m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		0.00	m	17.02	m	
			m		m	
			m		m	
			m		m	
			m		m	

PUMPING TEST DATA	Static Water Level		17.45	mBGL	999.34	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	SALAR PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700237-6	UTM (km)	N=	
	DGA	68		E=	
	CORFO (1975)	20106940 D-15	Elevation	1015.10	
	CORFO (1969)	20006930 D-70	Date of Construction	65/07	



POSSESSION	Owner	CORFO-D1
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	20.00	m			
	Total Cased Depth	19.00	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	15.75	mBGL	999.35	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	

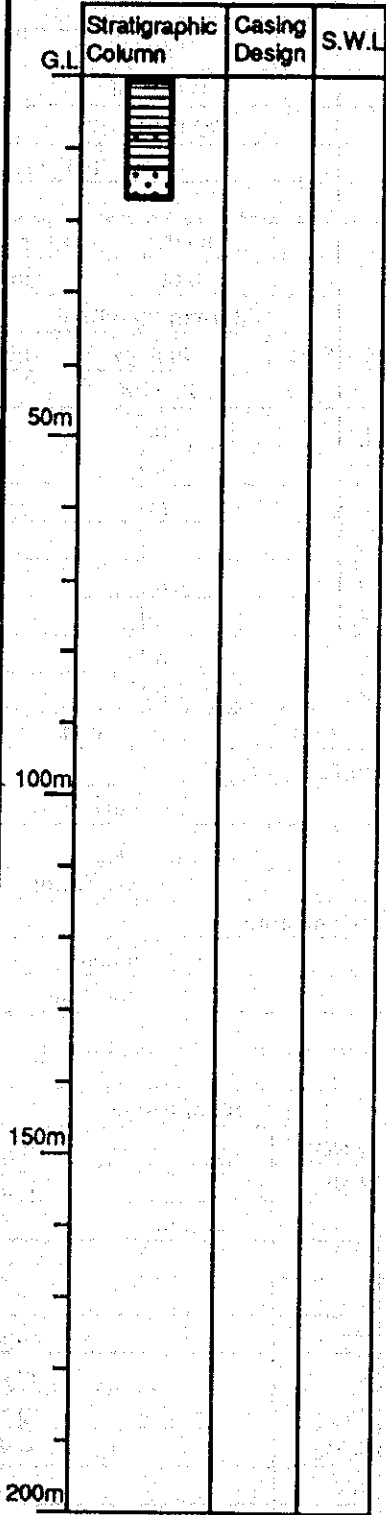
WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO3	mg/l	
So4	mg/l	CO3	mg/l	
		B	mg/l	

Well Name	SALAR PINTADOS		Coordinate	Lat.	
Map Name	P. ALMONTE			Long	
Code No.	BNA	01700238-4	UTM (km)	N=	7,751,575
	DGA	83		E=	425,350
	CORFO (1975)	20106940 D-17	Elevation		1011.37
	CORFO (1969)	20006930 D-75	Date of Construction		65/08

G.L.		Casing Design	S.W.L.	
				50m
				100m
				150m
				200m

POSSESSION	Owner	CORFO-C2				
	Constructed for	CORFO-551				
	Use for	OBSERVATION WELL				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	18.00	m			
	Total Cased Depth	17.00	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	14.40	mBGL	996.97	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	P. ALMONTE			Long	
Code No.	BNA	01700239-2	UTM (km)	N=	
	DGA	84		E=	
	CORFO (1975)	20106940 D-18	Elevation	1007.89	
	CORFO (1969)	20006930 D-76	Date of Construction	65/08	



POSSESSION	Owner	CORFO-D2
	Constructed for	CORFO-551
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	16.00	m			
	Total Cased Depth	14.00	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	11.40	mBGL	996.49	mMSL
	Pumping Test Data				
	Pumping Rate	l/sec			
	Drawdown				
	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	SARA TIRANA		Coordinate	Lat.	
Map Name	POZO ALMONTE			Long	
Code No.	BNA	01700240-6	UTM (km)	N=	
	DGA	81 A		E=	
	CORFO (1975)	20106940 D-19	Elevation	1010.55	
	CORFO (1969)	20006900 D-112	Date of Construction	56/02	

POSSESSION	Owner	D.O.S.	
	Constructed for	D.O.S. 350	
	Use for	POTABLE-SU	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		80.00		m	
	Total Cased Depth		80.00		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		12.10	mBGL	998.45	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			
Stratlvity (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	PAMPA BRUGGEN 1		Coordinate	Lat.	
Map Name	MAMINA			Long	
Code No.	BNA	01700241-4	UTM (km)	N=	
	DGA	175		E=	
	CORFO (1975)		20206910 A-1	Elevation	
	CORFO (1969)		20006900 C-6	Date of Construction	
					57/02

POSSESSION	Owner		RIEGO			
	Constructed for		RIEGO			
	Use for		IRRIGATION - ABANDONED			
	Extraction Rate		m3/year			
	Remarks					
WELL SPECIFICATION	Drilling Depth		325.00		m	
	Total Cased Depth		325.00		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		34.70		mBGL
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	PAMPA BRUGGEN 1A		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700242-2	UTM (km)	N=	
	DGA	176		E=	
	CORFO (1975)	20206910 A-2	Elevation		
	CORFO (1969)	20006900 C-7	Date of Construction	61/02	

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

WELL SPECIFICATION	Drilling Depth		250.00		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		41.00	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	PAMPA BRUGGEN 2		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700243-0	UTM (km)	N=	
	DGA	177		E=	
	CORFO (1975)	20206910 A-3	Elevation		
	CORFO (1969)	20006900 C-8	Date of Construction	61/08	

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

WELL SPECIFICATION	Drilling Depth		200.00		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		24.20	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		
Stratlvty (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	PAMPA BRUGGEN 3		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700244-9	UTM (km)	Na	
	DGA	178		Ea	
	CORFO (1975)	20206910 A-4	Elevation		
	CORFO (1969)	20006900 C-9	Date of Construction	61/09	

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

WELL SPECIFICATION	Drilling Depth	151.00		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	12.50	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)				

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	PAMPA BRUGGEN 4		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700245-7	UTM (km)	N=	
	DGA	179		E=	
	CORFO (1975)	20206910 A-5	Elevation		
	CORFO (1969)	20006900 C-10	Date of Construction	61/12	

POSSESSION	Owner	G. DE CHILE	
	Constructed for	RIEGO	
	Use for	IRRIGATION - ABANDONED	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		175.00		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	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	PAMPA PICA 1		Coordinate	Lat.
Map Name	PICA			Long
Code No.	BNA	01700246-5	UTM (km)	N=
	DGA	181		E=
	CORFO (1975)	20206910 A-6	Elevation	
	CORFO (1969)	20006900 C-52	Date of Construction	56/

POSSESSION	Owner	G .DE CHILE
	Constructed for	
	Use for	RESEARCH - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		m			
	Total Cased Depth		270.00 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	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	PAMPA PICA 2		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700247-3	UTM (km)	N=	
	DGA	180		E=	
	CORFO (1975)	20206910 A-7	Elevation		
	CORFO (1969)	20006900 C-53	Date of Construction	56/	

POSSESSION	Owner	RIEGO				
	Constructed for					
	Use for	RESEARCH - ABANDONED				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	m				
	Total Cased Depth	90.00 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	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	PUQUIO LORETO D		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700248-1	UTM (km)	Na	
	DGA	215		Ex	
	CORFO (1975)	20206910 C-1	Elevation	1420.00	
	CORFO (1969)	20006900 C-54	Date of Construction	19/	

POSSESSION	Owner		RIEGO			
	Constructed for		RIEGO			
	Use for		RESEARCH - ABANDONED			
	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	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		28.00 mBGL		1392 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 MIRAFLORES N		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700249-K	UTM (km)	N=	
	DGA	218		E=	
	CORFO (1975)	20206910 C-2	Elevation		
	CORFO (1969)	20006900 C55	Date of Construction	31/	

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

WELL SPECIFICATION	Drilling Depth	131.00	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	39.00	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	PUQUIO CONCOV. S		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700250-3	UTM (km)	N _o	
	DGA	221		E _s	
	CORFO (1975)	20206910 C-3	Elevation	1459.00	
	CORFO (1969)	20006900 C-56	Date of Construction		

POSSESSION	Owner	RIEGO					
	Constructed for	RIEGO					
	Use for	RESEARCH - ABANDONED					
	Extraction Rate	m ³ /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	
		m	m		m	m	
		m	m		m	m	
		m	m		m	m	
PUMPING TEST DATA	Static Water Level	40.60	mBGL	1418.4	mMSL		
	Pumping Test Data						
	Pumping Rate						l/sec
	Drawdown						m
	Specific Capacity						m ³ /day/m
	Aquifer Constants						
	Permeability (K)						cm/sec
Transmissivity (T)						cm ² /sec	
Strativity (S)							
WATER QUALITY	Sampling Date						
	Health			Significance			
	As	mg/l	N-NO ₂	mg/l			
	N-NO ₃	mg/l	N-NH ₃	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 ₃	mg/l			
So ₄	mg/l	CO ₃	mg/l				
		B	mg/l				

Well Name	PUQUIO CARMEN E		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700251-1	UTM (km)	N=	
	DGA	228		E=	
	CORFO (1975)	20206910 C-4	Elevation	1350.00	
	CORFO (1969)	20006900 C-57	Date of Construction	22/	

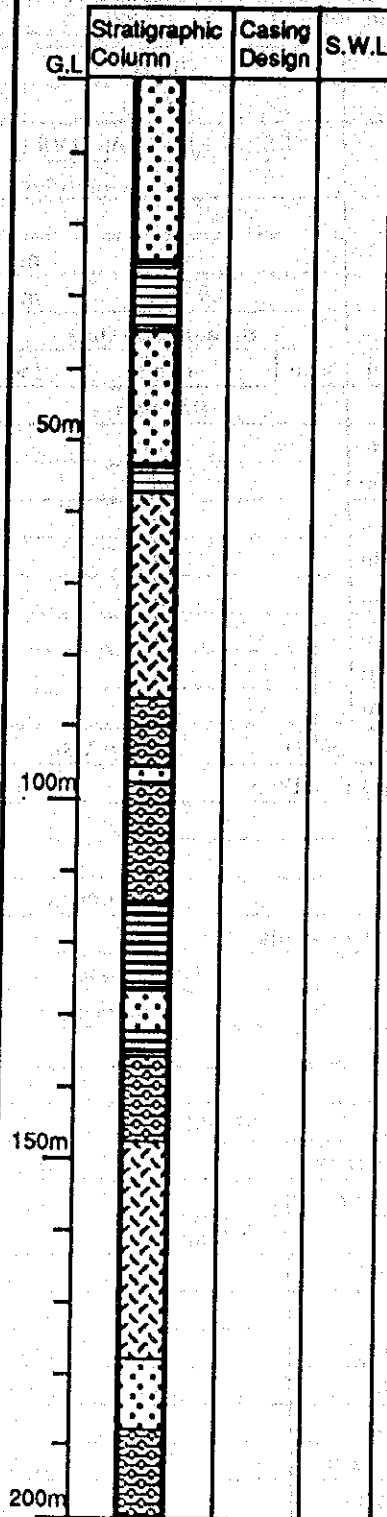
POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	RESEARCH - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth				m	
	Total Cased Depth		320.00		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			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	CONCOVA 1 P. TT		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700252-K	UTM (km)	N=	
	DGA	223		E=	
	CORFO (1975)	20206910 C-5	Elevation	1476.05	
	CORFO (1969)	20006900 C-58	Date of Construction	68/02	



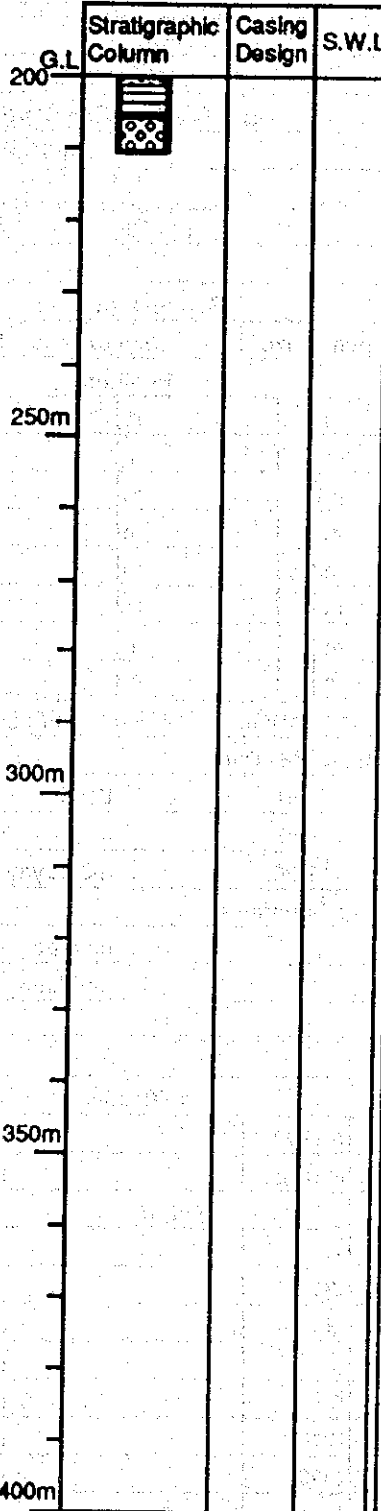
POSSESSION	Owner	CORFO
	Constructed for	CORFO-679A
	Use for	IRRIGATION
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	218.00	m			
	Total Cased Depth	46.00	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	40.00	mBGL	1436.05	mMSL
	Pumping Test Data				
	Pumping Rate	7.50		l/sec	
	Drawdown	20.00		m	
	Specific Capacity	32.40		m3/day/m	
	Aquifer Constants				
	Permeability (K)			cm/sec	
Transmissivity (T)			cm2/sec		
Strativity (S)					

WATER QUALITY	Sampling Date					
	Health		Significance			
	As	0.033	mg/l	N-NO2	mg/l	
	N-NO3		mg/l	N-NH3	mg/l	
	Aesthetic Quality		Others			
	PH	6.95		T		
	Fe	0.69	mg/l	EC		
	Cu	0.04	mg/l	Mg	0.608	mg/l
	P		mg/l	K	1.17	mg/l
	Na	46.00	mg/l	Ca	19.00	mg/l
Cl	25.50	mg/l	HCO3	98.00	mg/l	
So4	31.00	mg/l	CO3	0.00	mg/l	
			B	1.67	mg/l	

Well Name	CONCOVA 1 P. TT		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700252-K	UTM (km)	N=	
	DGA	223		E=	
	CORFO (1975)	20206910 C-5	Elevation	1476.05	
	CORFO (1969)	20006900 C-58	Date of Construction	68/02	



POSSESSION	Owner	CORFO	
	Constructed for	CORFO-679A	
	Use for	IRRIGATION	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth	218.00		m		
	Total Cased Depth	46.00		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	40.00	mBGL	1436.05	mMSL
	Pumping Test Data				
	Pumping Rate	7.50		l/sec	
	Drawdown	20.00		m	
	Specific Capacity	32.40		m3/day/m	
	Aquifer Constants				
	Permeability (K)			cm/sec	
	Transmissivity (T)			cm2/sec	

WATER QUALITY	Sampling Date					
	Health		Significance			
	As	0.033	mg/l	N-NO2	mg/l	
	N-NO3		mg/l	N-NH3	mg/l	
	Aesthetic Quality		Others			
	PH	6.95		T		
	Fe	0.69	mg/l	EC		
	Cu	0.04	mg/l	Mg	0.608	mg/l
	P		mg/l	K	1.17	mg/l
	Na	46.00	mg/l	Ca	19.00	mg/l
Cl	25.50	mg/l	HCO3	98.00	mg/l	
So4	31.00	mg/l	CO3	0.00	mg/l	
			B	1.67	mg/l	

Well Name	CONCOVA 2C-3		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700253-8	UTM (km)	N=	
	DGA	222		E=	
	CORFO (1975)	20206910 C-6	Elevation	1476.23	
	CORFO (1969)	20006900 C-59	Date of Construction	67/12	

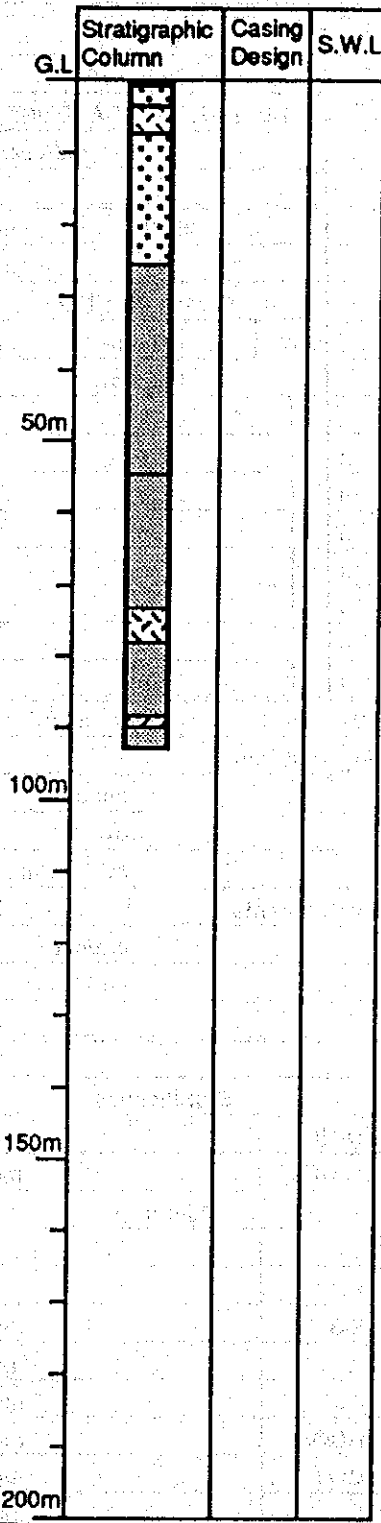
POSSESSION	Owner	CORFO	
	Constructed for	CORFO-698	
	Use for	RESEARCH - ABANDONED	
	Extraction Rate	m3/year	
	Remarks		

WELL SPECIFICATION	Drilling Depth		100.00		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		40.15	mBGL	1436.08	mMSL
	Pumping Test Data					
	Pumping Rate	1.10		l/sec		
	Drawdown	7.80		m		
	Specific Capacity	12.20		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	

Well Name	LORETO 1		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700254-6	UTM (km)	N=	
	DGA	216		E=	
	CORFO (1975)	20206910 C-7	Elevation		
	CORFO (1969)	20006900 C-60	Date of Construction	68/02	



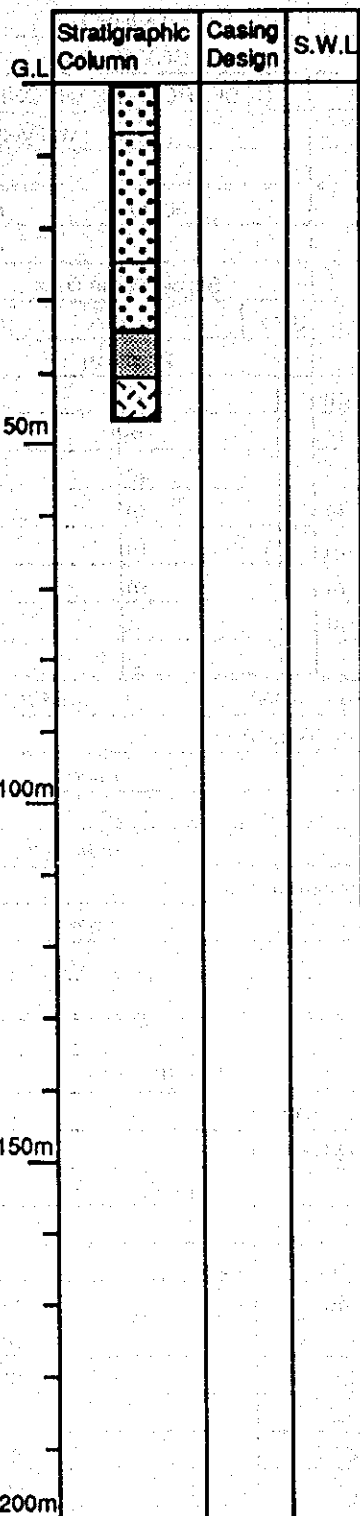
POSSESSION	Owner	CORFO
	Constructed for	CORFO-720
	Use for	RESEARCH - ABANDONED
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		90.00		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		37.80	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		
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/i	

Well Name	LORETO 2		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700255-4	UTM (km)	Ne	
	DGA	217		Es	
	CORFO (1975)	20206910 C-8	Elevation	1446.75	
	CORFO (1969)	20006900 C-61	Date of Construction	68/04	



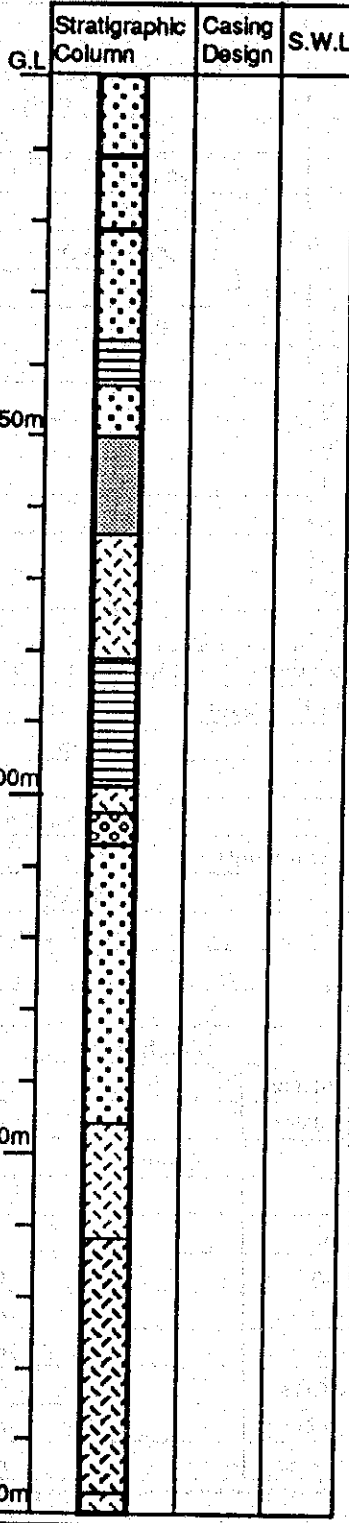
POSSESSION	Owner	CORFO
	Constructed for	CORFO-724
	Use for	RESEARCH - ABANDONED
	Extraction Rate	m ³ /year
	Remarks	

WELL SPECIFICATION	Drilling Depth	46.00	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	37.80 mBGL	1408.95 mMSL
	Pumping Test Data		
	Pumping Rate		l/sec
	Drawdown		m
	Specific Capacity		m ³ /day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm ² /sec
Strativity (S)			

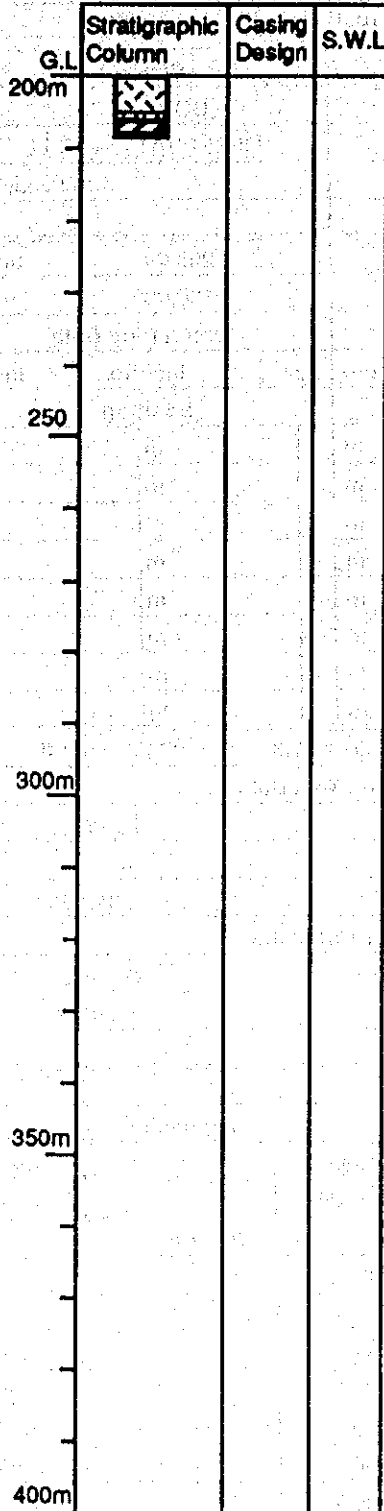
WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
	Cl	mg/l	HCO3	mg/l
	So4	mg/l	CO3	mg/l
		B	mg/l	

Well Name	LORETO 3		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700256-2	UTM (km)	N=	
	DGA	219		E=	
	CORFO (1975)	20206910 C-9	Elevation	1450.76	
	CORFO (1969)	20006900 C-62	Date of Construction	68/08	



POSSESSION	Owner	CORFO				
	Constructed for	CORFO-735				
	Use for	OBSERVATION WELL				
	Extraction Rate	m3/year				
Remarks						
WELL SPECIFICATION	Drilling Depth		208.00		m	
	Total Cased Depth		180.00		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		143.00	mBGL	1307.76	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	LORETO 3		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700256-2	UTM (km)	Ne	
	DGA	219		Es	
	CORFO (1975)	20206910 C-9	Elevation	1450.76	
	CORFO (1969)	20006900 C-62	Date of Construction	68/08	



POSSESSION	Owner	CORFO
	Constructed for	CORFO-735
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth	208.00	m			
	Total Cased Depth	180.00	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	143.00	mBGL	1307.76	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	PAMPA MIRAFLO. 1		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700257-0	UTM (km)	N=	
	DGA	218-A		E=	
	CORFO (1975)	20206910 C-10	Elevation		
	CORFO (1969)	20006900	Date of Construction		

POSSESSION	Owner	RIEGO
	Constructed for	RIEGO
	Use for	RESEARCH - ABANDONED
	Extraction Rate	m ³ /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		48.00		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 ³ /day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm ² /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	PAMPA MIRAFLO. M		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700258-9	UTM (km)	N _x	
	DGA	218-B		E _x	
	CORFO (1975)	20206910 C-11	Elevation		
	CORFO (1969)	20006900	Date of Construction		

POSSESSION	Owner	RIEGO				
	Constructed for	RIEGO				
	Use for	RESEARCH - ABANDONED				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	50.00 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						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	PAMPA MIRAFLO. O		Coordinate	Lat.	
Map Name	PICA			Long	
Code No.	BNA	01700259-7	UTM (km)	N=	
	DGA	218-C		E=	
	CORFO (1975)	20206910 C-12	Elevation		
	CORFO (1969)	20006900	Date of Construction		

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

WELL SPECIFICATION	Drilling Depth		50.00		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	