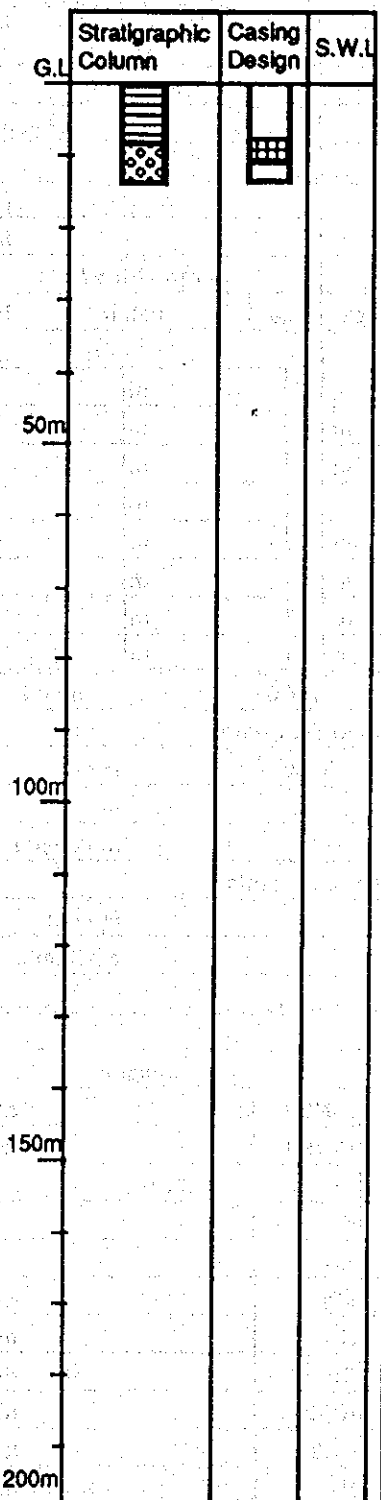


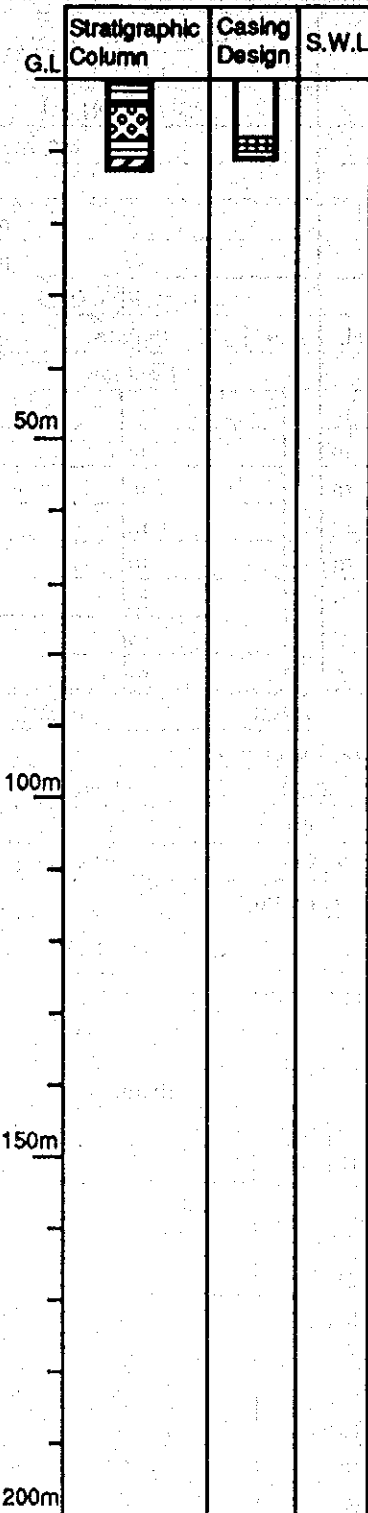
Well Inventory of
San José River Basin

Well Name	CABUZA 1A		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310100-0	UTM (km)	N_x	
	DGA			E_x	
	CORFO (1975)	18307000 AD3	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	DIREC. DE RIEGO				
	Constructed for	RIEGO				
	Use for	IRRIGATION-SU				
	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
PUMPING TEST DATA	Static Water Level		mBGL	mMSL		
	Pumping Test Data					
	Pumping Rate	40.00		l/sec		
	Drawdown	4.40		m		
	Specific Capacity	785.50		m ³ /day/m		
	Aquifer Constants					
	Permeability (K)			cm/sec		
Transmissivity (T)			cm ² /sec			
Strativity (S)						
WATER QUALITY	Sampling Date					
	Health			Significance		
	As	< 0.05	mg/l	N-NO₂	mg/l	
	N-NO₃		mg/l	N-NH₃	mg/l	
	Aesthetic Quality			Others		
	PH	7.1		T		
	Fe	0.4	mg/l	EC		
	Cu	< 0.05	mg/l	Mg	15.00	mg/l
	P		mg/l	K	6.40	mg/l
	Na	60	mg/l	Ca	148.00	mg/l
Cl	160	mg/l	HCO₃	175.00	mg/l	
So₄	185	mg/l	CO₃	0.00	mg/l	
			B	0.90	mg/l	

Well Name	LAS RIVERAS MADRID		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 101-9	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)		18307000 AA5	Elevation	
	CORFO (1969)			Date of Construction	





POSSESSION	Owner	DIREC DE RIEGO
	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

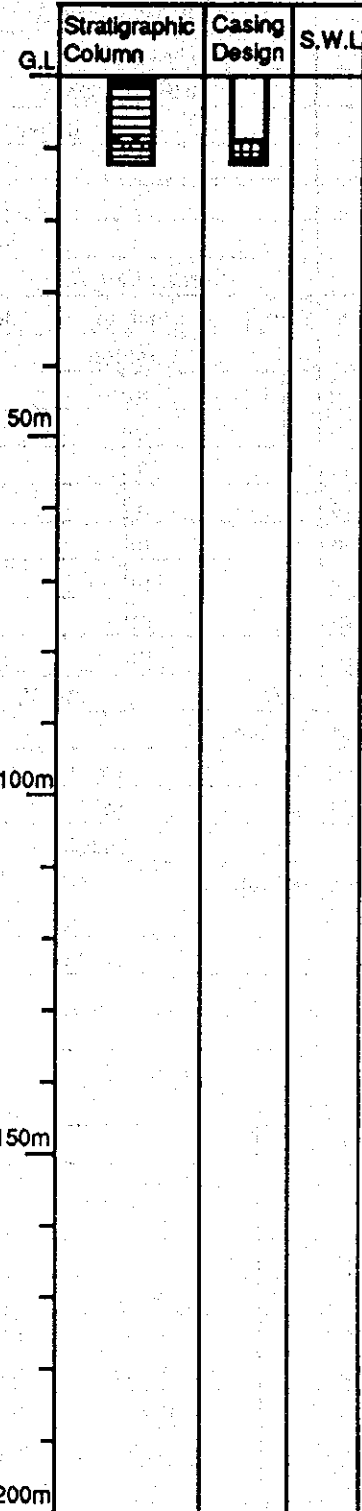
PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	20.00	l/sec	
	Drawdown	m		
	Specific Capacity	m3/day/m		
	Aquifer Constants			
	Permeability (K)	cm/sec		
	Transmissivity (T)	cm2/sec		
Strativity (S)				

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	COLONIA JUAN NOE		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310102-7	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307010 BB6	Elevation		
	CORFO (1968)		Date of Construction		

G.L.	Stratigraphic Column 	Casing Design 	S.W.L.	50m	POSSSESSION	Owner	COLONIA J. NOE									
						Constructed for	RIEGO-1029									
						Use for	IRRIGATION									
						Extraction Rate	m3/year									
						Remarks										
						100m				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											
150m				PUMPING TEST DATA	Static Water Level	mBGL		mMSL								
					Pumping Test Data											
					Pumping Rate	38.00		l/sec								
					Drawdown	11.90		m								
					Specific Capacity	275.90		m3/day/m								
					Aquifer Constants											
					Permeability (K)	cm/sec										
					Transmissivity (T)	cm2/sec										
					Strativity (S)											
					200m				WATER QUALITY	Sampling Date						
Health		Significance														
As	< 0.05	mg/l	N-NO2	mg/l												
N-NO3	mg/l		N-NH3	mg/l												
Aesthetic Quality			Others													
PH	7.40		T													
Fe	mg/l		EC													
Cu	mg/l		Mg	2.50						mg/l						
P	mg/l		K	13.00						mg/l						
Na	87.00	mg/l	Ca	63.80						mg/l						
Cl	124.10	mg/l	HCO3	194.70	mg/l											
So4	16.50	mg/l	CO3	0.00	mg/l											
			B	0.50	mg/l											

Well Name	LAS MAITAS VIOLETA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310103-5	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307010 BA2	Elevation		
	CORFO (1969)		Date of Construction		





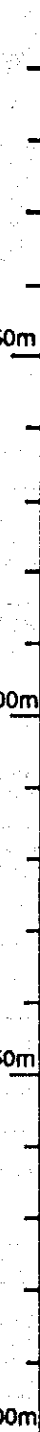
POSSESSION	Owner	CORFO
	Constructed for	CORFO-378
	Use for	RESEARCH-SU
	Extraction Rate	m3/year
	Remarks	

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	

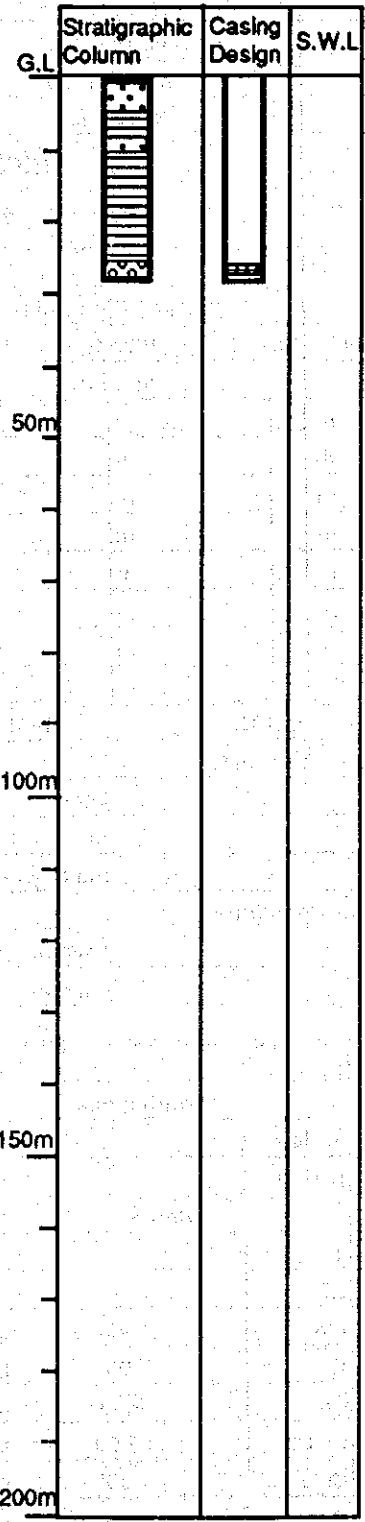
PUMPING TEST DATA	Static Water Level	mBGL	mMSL
	Pumping Test Data		
	Pumping Rate	19.00	l/sec
	Drawdown	63.00	m
	Specific Capacity	26.10	m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec
Strativity (S)			

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	7.30	T		
	Fe	mg/l	EC		
	Cu	mg/l	Mg	12.00	mg/l
	P	mg/l	K	8.40	mg/l
	Na	87.00 mg/l	Ca	104.00	mg/l
Cl	104.00 mg/l	HCO3	184.00	mg/l	
So4	212.00 mg/l	CO3	0.00	mg/l	
		B		mg/l	

Well Name	LAS VARGAS		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310104-3	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307010 BA10	Elevation		
	CORFO (1969)		Date of Construction		

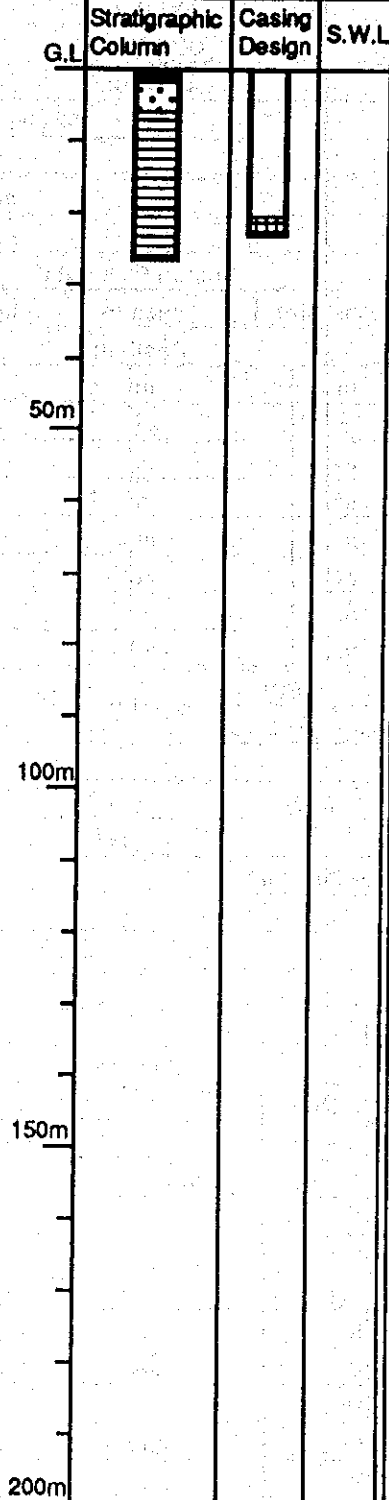
Stratigraphic Column		Casing Design	S.W.L.	POSESSION			
							
G.L.							
					Drilling Depth	m	
				Total Cased Depth	m		
				Casing Pipe Data		Screen Pipe Data	
				Size	Inch to Inch	Size	Inch to Inch
				Position		Position	
					m	m	m
					m	m	m
					m	m	m
					m	m	m
	m	m	m				
	m	m	m				
	m	m	m				
	m	m	m				
	m	m	m				
	m	m	m				
Static Water Level			mBGL	mMSL			
Pumping Test Data							
Pumping Rate		32.00	l/sec				
Drawdown		6.00	m				
Specific Capacity		460.80	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	7.60	T					
Fe	mg/l	EC					
Cu	mg/l	Mg	17.00	mg/l			
P	mg/l	K	5.50	mg/l			
Na	58.00	Ca	109.00	mg/l			
Cl	82.00	HCO3	207.00	mg/l			
So4	186.00	CO3	0.00	mg/l			
		B	mg/l				
WATER QUALITY							

Well Name	PARCELA ALGODONAL		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310106-K	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OD12	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	J W HULES			
	Constructed for	CORFO-452			
	Use for	POTABLE			
	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	mBGL		mMSL	
	Pumping Test Data				
	Pumping Rate	l/sec			
	Drawdown	1.40		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	0.00 mg/l	N-NO2	mg/l	
	N-NO3	mg/l	N-NH3	mg/l	
	Aesthetic Quality			Others	
	PH	7.20	T		
	Fe	mg/l	EC		
	Cu	mg/l	Mg	6.10	mg/l
	P	mg/l	K	15.60	mg/l
	Na	68.00 mg/l	Ca	160.30	mg/l
Cl	147.60 mg/l	HCO3	189.20	mg/l	
So4	222.60 mg/l	CO3	0.00	mg/l	
		B	0.00	mg/l	

Well Name	LAS ANIMAS		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310107-8	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307010 BAS	Elevation		
	CORFO (1969)		Date of Construction		



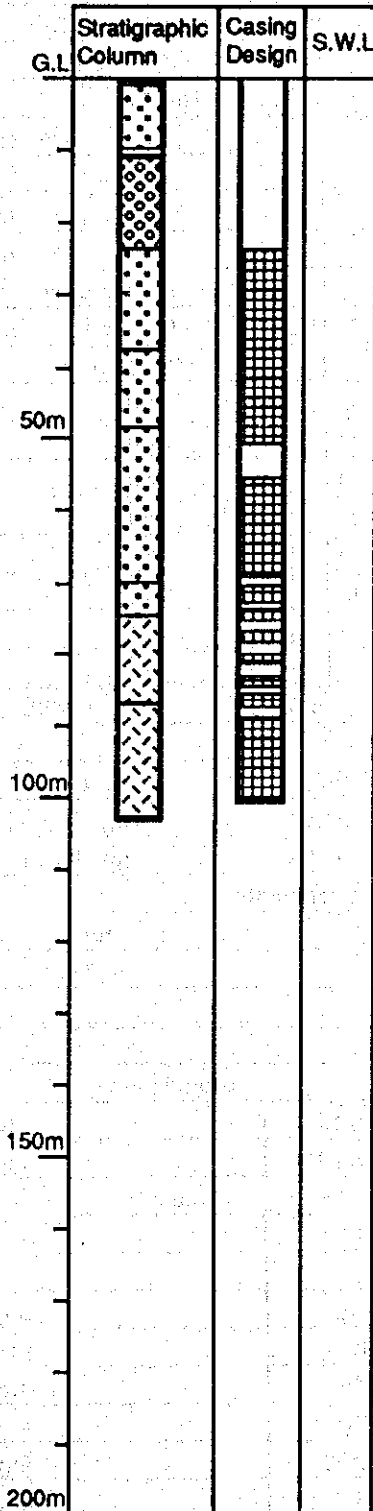
POSSESSION	Owner	A GARDILCIC
	Constructed for	RIEGO-1083
	Use for	IRRIGATION
	Extraction Rate	m ³ /year
	Remarks	

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	7.50	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	1.40 mg/l
	P	mg/l	K	6.00 mg/l
	Na	50.00 mg/l	Ca	19.30 mg/l
Cl	29.80 mg/l	HCO ₃	558.00 mg/l	
So ₄	25.10 mg/l	CO ₃	0.00 mg/l	
		B	0.40 mg/l	

Well Name	QUEBRADA ACHA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310108-6	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 CD31	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1252
	Use for	RESEARCH
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth			m					
	Total Cased Depth			m					
	Casing Pipe Data		Screen Pipe Data						
	Size	10	Inch to	Inch	Size	10	Inch to	Inch	
	Position				Position				
		0.00	m	24.50	m	24.50	m	50.00	m
		50.00	m	55.00	m	55.00	m	69.00	m
		69.00	m	70.00	m	70.00	m	72.00	m
		72.00	m	73.00	m	73.00	m	75.00	m
		75.00	m	76.00	m	76.00	m	78.00	m
	78.00	m	79.00	m	79.00	m	81.00	m	
	81.00	m	82.00	m	82.00	m	84.00	m	
	84.00	m	85.00	m	85.00	m	87.00	m	
	87.00	m	88.00	m	88.00	m	100.00	m	
		m		m		m		m	

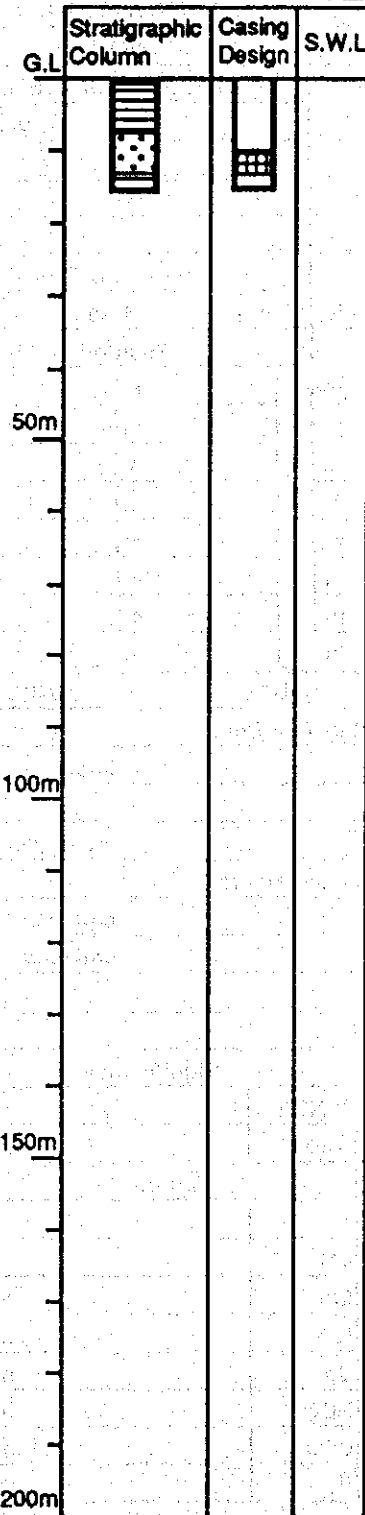
PUMPING TEST DATA	Static Water Level	mBGL	mMSL
	Pumping Test Data		
	Pumping Rate	20.00	l/sec
	Drawdown	10.30	m
	Specific Capacity	167.80	m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec
Strativity (S)			

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	7.90	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	11.40 mg/l
	P	mg/l	K	3.70 mg/l
	Na	86.00 mg/l	Ca	113.90 mg/l
Cl	81.40 mg/l	HCO3	193.20 mg/l	
So4	204.20 mg/l	CO3	0.00 mg/l	
		B	1.70 mg/l	

Well Name	ALGODONAL		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310109-4	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 CD32	Elevation		
	CORFO (1969)		Date of Construction		

G.L.	Stratigraphic Column	Casing Design	S.W.L.		POSSESSION Owner JUNTA ADELANTO Constructed for CORFO-1298 Use for RESEARCH Extraction Rate m3/year Remarks																																																																																																																																											
						WELL SPECIFICATION Drilling Depth m Total Cased Depth m <table border="1"> <thead> <tr> <th colspan="3">Casing Pipe Data</th> <th colspan="3">Screen Pipe Data</th> </tr> <tr> <th>Size</th> <th>Inch to</th> <th>Inch</th> <th>Size</th> <th>Inch to</th> <th>Inch</th> </tr> <tr> <th colspan="3">Position</th> <th colspan="3">Position</th> </tr> </thead> <tbody> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> <tr><td></td><td>m</td><td>m</td><td></td><td>m</td><td>m</td></tr> </tbody> </table>	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		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		m	m		m	m		m	m		m	m		m	m		m	m		m	m		m	m
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PUMPING TEST DATA Static Water Level mBGL mMSL Pumping Test Data Pumping Rate 25.00 l/sec Drawdown 24.00 m Specific Capacity 90.00 m3/day/m Aquifer Constants Permeability (K) cm/sec Transmissivity (T) cm2/sec Strativity (S)	WATER QUALITY Sampling Date <table border="1"> <thead> <tr> <th colspan="2">Health</th> <th colspan="2">Significance</th> </tr> </thead> <tbody> <tr> <td>As</td> <td>mg/l</td> <td>N-NO2</td> <td>mg/l</td> </tr> <tr> <td>N-NO3</td> <td>mg/l</td> <td>N-NH3</td> <td>mg/l</td> </tr> <tr> <th colspan="2">Aesthetic Quality</th> <th colspan="2">Others</th> </tr> <tr> <td>PH</td> <td></td> <td>T</td> <td></td> </tr> <tr> <td>Fe</td> <td>mg/l</td> <td>EC</td> <td></td> </tr> <tr> <td>Cu</td> <td>mg/l</td> <td>Mg</td> <td>mg/l</td> </tr> <tr> <td>P</td> <td>mg/l</td> <td>K</td> <td>mg/l</td> </tr> <tr> <td>Na</td> <td>mg/l</td> <td>Ca</td> <td>mg/l</td> </tr> <tr> <td>Cl</td> <td>mg/l</td> <td>HCO3</td> <td>mg/l</td> </tr> <tr> <td>So4</td> <td>mg/l</td> <td>CO3</td> <td>mg/l</td> </tr> <tr> <td></td> <td></td> <td>B</td> <td>mg/l</td> </tr> </tbody> </table>	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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		N-NO3	mg/l	N-NH3	mg/l																																																																																																																																											
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		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	SAUCACHE		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310110-8	UTM (km)	Nz	
	DGA			Ex	
	CORFO (1975)	18207010 OD24	Elevation		
CORFO (1969)		Date of Construction			



POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1203
	Use for	RESEARCH
	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		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	AVDA. BALMACEDA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310111-6	UTM (km)	Ns	
	DGA			Es	
	CORFO (1975)	18207010 OD25	Elevation		
	CORFO (1969)		Date of Construction		

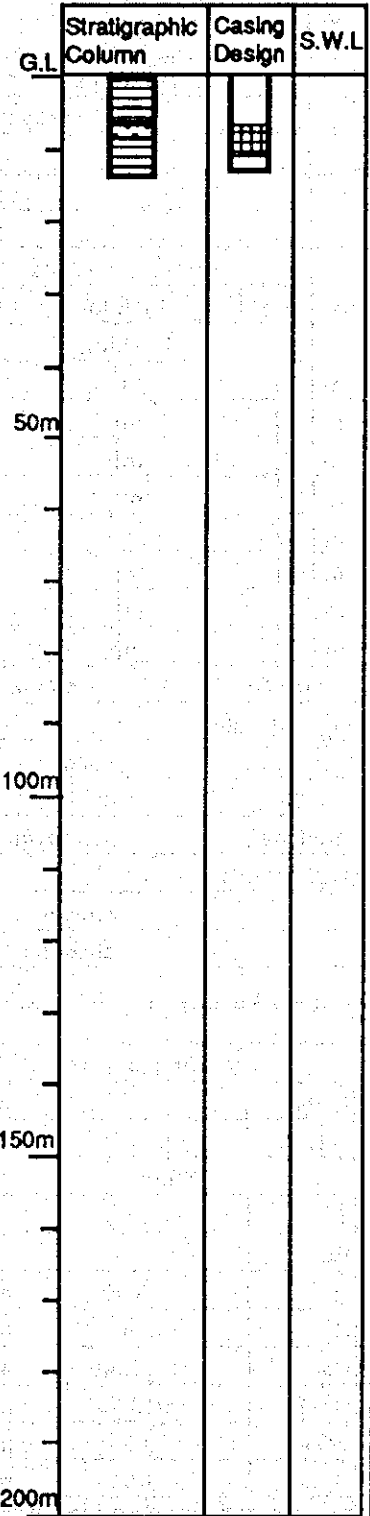
POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1229
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

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	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)		

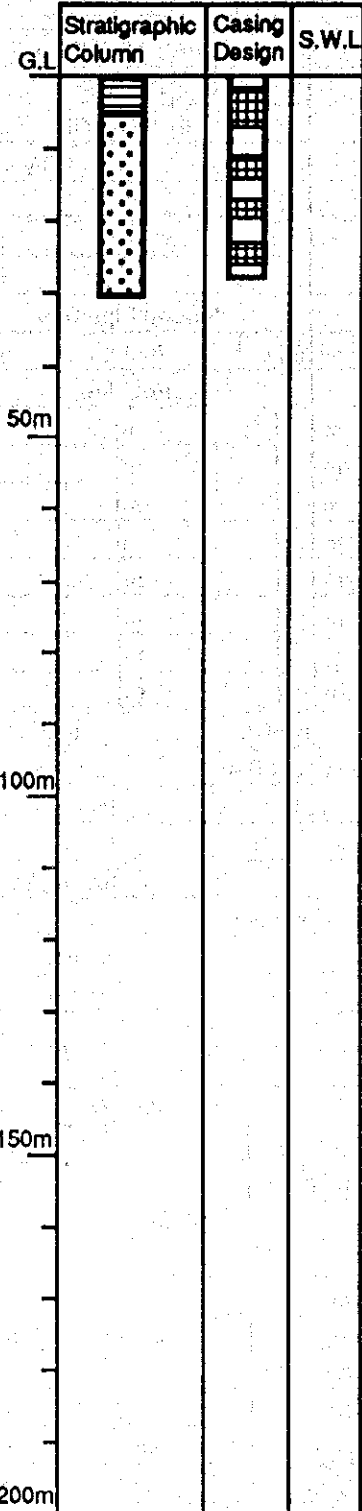
WATER QUALITY	Sampling Date				
	Heath		Significance		
	As	mg/l	N-NO2		mg/l
	N-NO3	mg/l	N-NH3		mg/l
	Aesthetic Quality		Others		
	PH		T		
	Fe	mg/l	EC		
	Cu	mg/l	Mg		mg/l
	P	mg/l	K		mg/l
	Na	mg/l	Ca		mg/l
Cl	mg/l	HCO3		mg/l	
So4	mg/l	CO3		mg/l	
		B		mg/l	

Well Name	DIRECCION DE RIEGO		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 112-4	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307000 AA3	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	RIEC DE RIEGO				
	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
		m	m		m	m
		m	m		m	m
PUMPING TEST DATA	Static Water Level	mBGL		mMSL		
	Pumping Test Data					
	Pumping Rate	45.00		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	< 0.05	mg/l	N-NO2	mg/l	
	N-NO3	mg/l		N-NH3	mg/l	
	Aesthetic Quality			Others		
	PH	6.90		T		
	Fe	0.10	mg/l	EC		
	Cu	< 0.01	mg/l	Mg	20.00	mg/l
	P	mg/l		K	4.00	mg/l
	Na	102.00	mg/l	Ca	195.00	mg/l
	Cl	189.00	mg/l	HCO3	240.00	mg/l
So4	315.00	mg/l	CO3	0.00	mg/l	
			B	1.50	mg/l	

Well Name	LAS RIVERAS MADRID		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 113-2	UTM (km)	N _s	
	DGA			E _s	
	CORFO (1975)		18307000 AA4	Elevation	
	CORFO (1969)			Date of Construction	



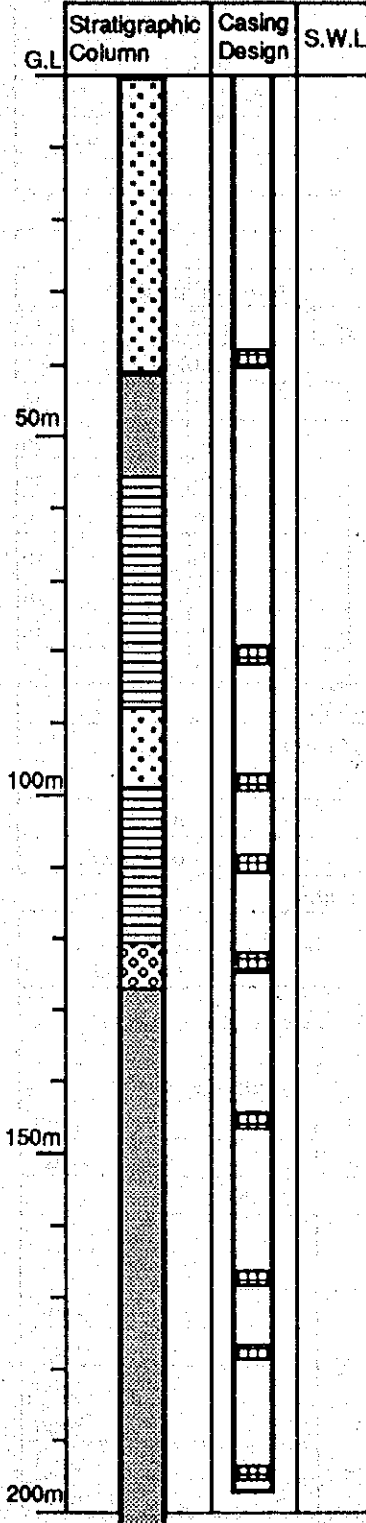
POSSESSION	Owner	DIREC DE RIEGO
	Constructed for	RIEGO-
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

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		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	35.00	l/sec	
	Drawdown	2.80	m	
	Specific Capacity	1080.00	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	7.60	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	18.90 mg/l
	P	mg/l	K	3.80 mg/l
	Na	64.00 mg/l	Ca	156.00 mg/l
	Cl	108.80 mg/l	HCO3	215.30 mg/l
	So4	284.80 mg/l	CO3	0.00 mg/l
		B	1.60 mg/l	

Well Name	PARCELA 16		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310114-0	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307010 BB8	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	COLONIA J. NOE
	Constructed for	RIEGO-1035
	Use for	IRRIGATION-OUT OF USE
	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	mBGL	mMSL
	Pumping Test Data		
	Pumping Rate	40.00	l/sec
	Drawdown	9.50	m
	Specific Capacity	363.80	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	

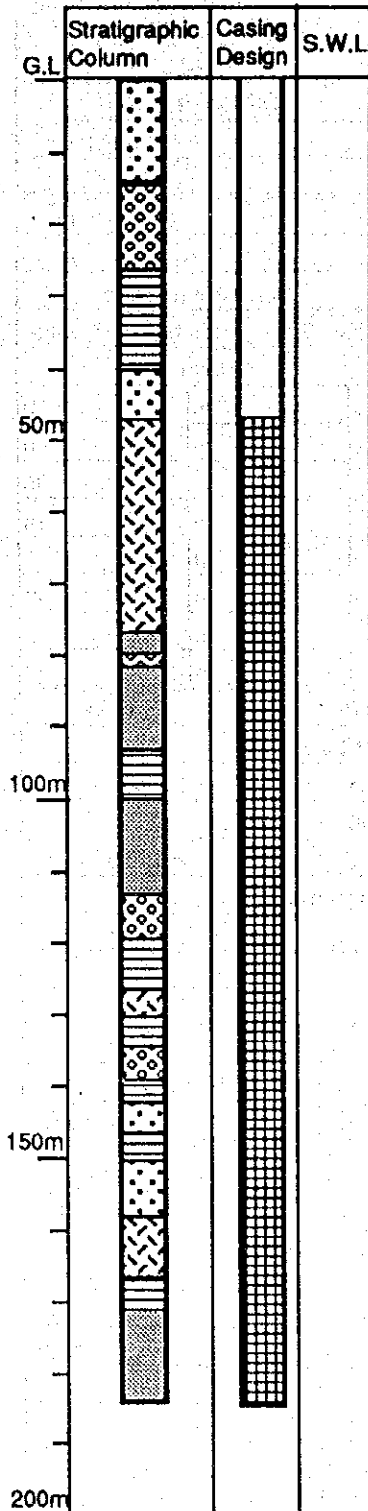
Well Name	CERRO MORENO		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 115-9	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307000 AA2	Elevation		
	CORFO (1969)		Date of Construction		

POSSESSION	Owner	AMADEO CARBONE					
	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	
		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	CABUZA 3F		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310116-7	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307000 AD4	Elevation		
	CORFO (1969)		Date of Construction		

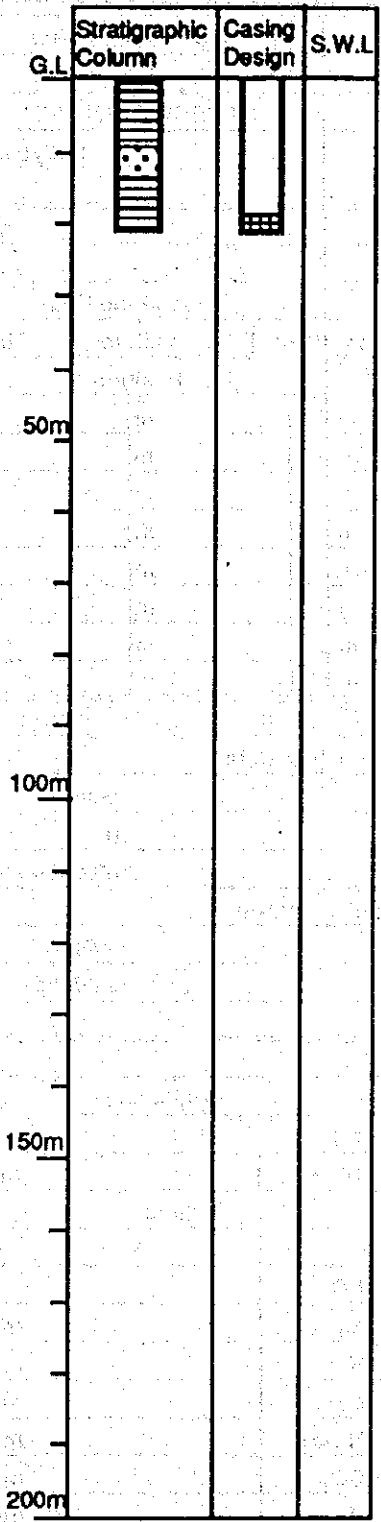
POSSESSION	Owner	DIREC. DE RIEGO				
	Constructed for	RIEGO				
	Use for	IRRIGATION-SU				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth					m
	Total Cased Depth					m
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		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	27.00		l/sec		
	Drawdown	-7.00		m		
	Specific Capacity	777.60		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	CABUZA 2B		Coordinate	Lat.
Map Name				Long
Code No.	BNA	01310117-5	UTM (km)	N=
	DGA			E=
	CORFO (1975)	18307000 AD5	Elevation	
	CORFO (1969)		Date of Construction	



POSSESSION	Owner	DIREC. DE RIEGO				
	Constructed for	RIEGO				
	Use for	IRRIGATION-SU				
	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
PUMPING TEST DATA	Static Water Level	mBGL		mMSL		
	Pumping Test Data					
	Pumping Rate	35.00		l/sec		
	Drawdown	18.00		m		
	Specific Capacity	168.00		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	8.10	T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	9.40	mg/l	
	P	1.30 mg/l	K	2.5	mg/l	
	Na	40.00 mg/l	Ca	88.2	mg/l	
	Cl	29.80 mg/l	HCO ₃	133.8	mg/l	
	So ₄	166.30 mg/l	CO ₃	34	mg/l	
		B	1.3	mg/l		

Well Name	AVENIDA GONZALO CERDA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310119-1	UTM (km)	N_x	
	DGA			E_x	
	CORFO (1975)	18207010 CD27	Elevation		
	CORFO (1969)		Date of Construction		



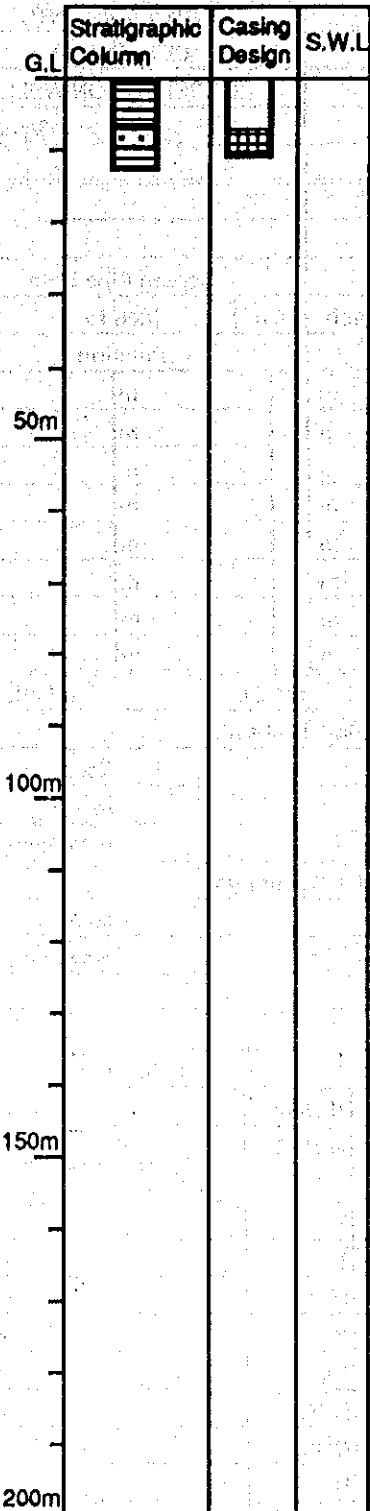
POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1231
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

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		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	AVDA LOA		Coordinate	Lat.
Map Name				Long
Code No.	BNA	01310118-3	UTM (km)	N _s
	DGA			E _s
	CORFO (1975)	18207010 CD26	Elevation	
	CORFO (1969)		Date of Construction	



POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1230
	Use for	OBSERVATION WELL
	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			
	Heath		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	CINCO OLIVOS		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 121-3	UTM (km)	N _z	
	DGA			E _z	
	CORFO (1975)	18207010 DC4	Elevation		
	CORFO (1969)		Date of Construction		

POSSESSION	Owner	JUNTA ADELANTO		
	Constructed for	CORFO-1308		
	Use for	RESEARCH		
	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	30.00	l/sec	
	Drawdown	24.00	m	
	Specific Capacity	108.00	m ³ /day/m	
	Aquifer Constants			
	Permeability (K)			cm/sec
Transmissivity (T)			cm ² /sec	
Strativity (S)				

WATER QUALITY	Sampling Date				
	Health		Significance		
	As	0.00 mg/l	N-NO2	mg/l	
	N-NO3	mg/l	N-NH3	mg/l	
	Aesthetic Quality		Others		
	PH	7.70	T		
	Fe	mg/l	EC		
	Cu	mg/l	Mg	18.30	mg/l
	P	mg/l	K	5.40	mg/l
	Na	93.10 mg/l	Ca	200.20	mg/l
Cl	191.70 mg/l	HCO3	215.30	mg/l	
So4	322.60 mg/l	CO3	0.00	mg/l	
		B	1.70	mg/l	

Well Name	CINCO OLIVOS		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 122-1	UTM (km)	Na	
	DGA			Es	
	CORFO (1975)	18207010 DC5	Elevation		
	CORFO (1969)		Date of Construction		

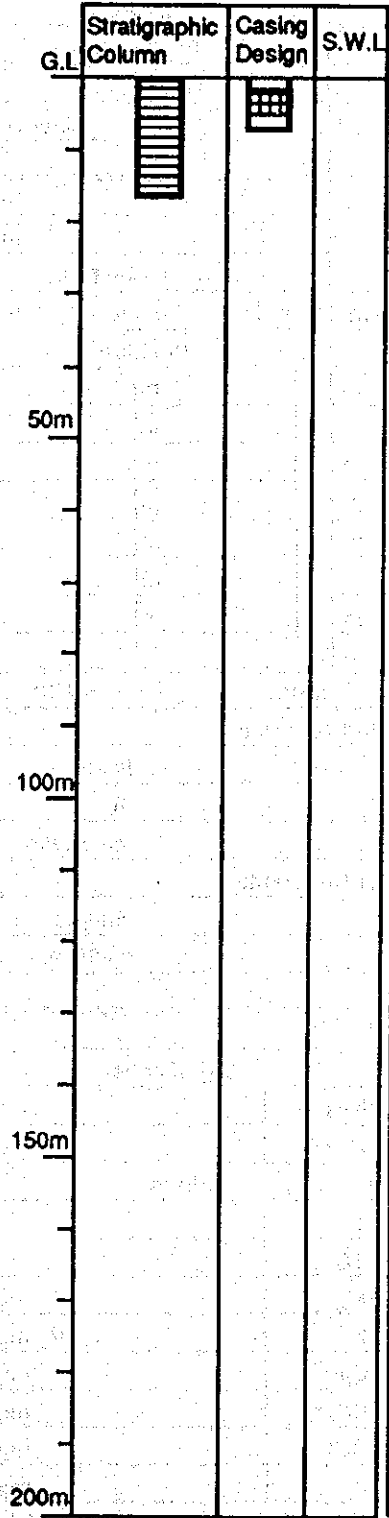
POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1317
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

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		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	PAGO GOMEZ SAN ELIAS		Coordinate	Lat.
Map Name				Long
Code No.	BNA	01310123-K	UTM (km)	N=
	DGA			E=
	CORFO (1975)	18307010 BA7	Elevation	
	CORFO (1969)		Date of Construction	



POSSESSION	Owner	YUSEFF NADER
	Constructed for	RIEGO
	Use for	IRIGATION-SU
	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	
Strathvity (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	7.20	T		
	Fe	mg/l	EC		
	Cu	mg/l	Mg	22.00	mg/l
	P	mg/l	K	mg/l	
	Na	200.00 mg/l	Ca	213.00	mg/l
Cl	230.30 mg/l	HCO ₃	249.60	mg/l	
So ₄	325.10 mg/l	CO ₃	0.00	mg/l	
		B	1.80	mg/l	

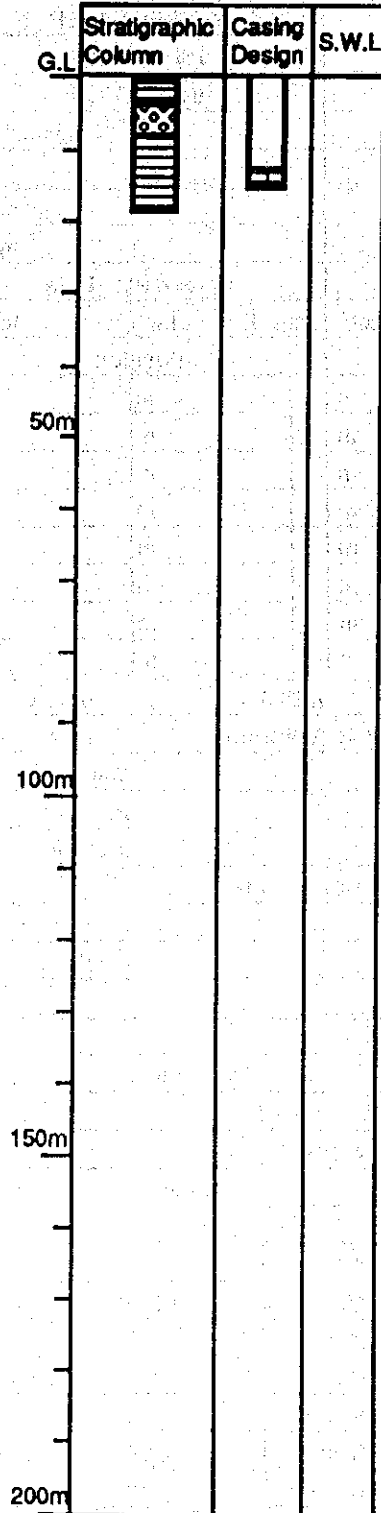
Well Name	LAS MAITAS		Coordinate	Lat.
Map Name				Long
Code No.	BNA	01310124-8	UTM (km)	N _x
	DGA			E _x
	CORFO (1975)	18307010 BB10	Elevation	
	CORFO (1969)		Date of Construction	

POSSESSION	Owner	F MARINI				
	Constructed for	RIEGO-1081				
	Use for	IRRIGATION				
	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
PUMPING TEST DATA	Static Water Level	mBGL		mMSL		
	Pumping Test Data					
	Pumping Rate	30.00		l/sec		
	Drawdown	m				
	Specific Capacity	m ³ /day/m				
	Aquifer Constants					
	Permeability (K)	cm/sec				
	Transmissivity (T)	cm ² /sec				
Stratvity (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		PAGO DE GOMEZ SAN ELIAS		Coordinate		Lat.				
Map Name						Long				
Code No.	BNA		01310125-6		UTM (km)		N=			
	DGA						E=			
	CORFO (1975)		18307010 BA6		Elevation					
	CORFO (1969)				Date of Construction					

G.L.	Stratigraphic Column 	Casing Design 	S.W.L.	POSESSION		Owner		YUSEFF NADER			
				Constructed for		RIEGO-1086					
				Use for		IRRIGATION					
				Extraction Rate		m3/year					
				Remarks							
				WELL SPECIFICATION		Drilling Depth				m	
						Total Cased Depth				m	
				PUMPING TEST DATA		Casing Pipe Data		Screen Pipe Data			
						Size	Inch to	Inch	Size	Inch to	Inch
				50m		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				
100m		Static Water Level		mBGL		mMSL					
		Pumping Test Data									
		Pumping Rate				l/sec					
		Drawdown				m					
		Specific Capacity				m3/day/m					
		Aquifer Constants									
150m		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	7.60	T							
		Fe	mg/l	EC							
Cu	mg/l	Mg	65.30	mg/l							
P	mg/l	K	4.20	mg/l							
Na	65.30	Ca	159.10	mg/l							
Cl	106.10	HCO3	237.40	mg/l							
So4	256.00	CO3	0.00	mg/l							
		B	1.40	mg/l							
200m											

Well Name	AVDA. AZOLA		Coordinates	Lat.	
Map Name				Long	
Code No.	BNA	01310126-4	UTM (km)	N _x	
	DGA			E _x	
	CORFO (1975)	18207010 OC16	Elevation		
	CORFO (1969)		Date of Construction		



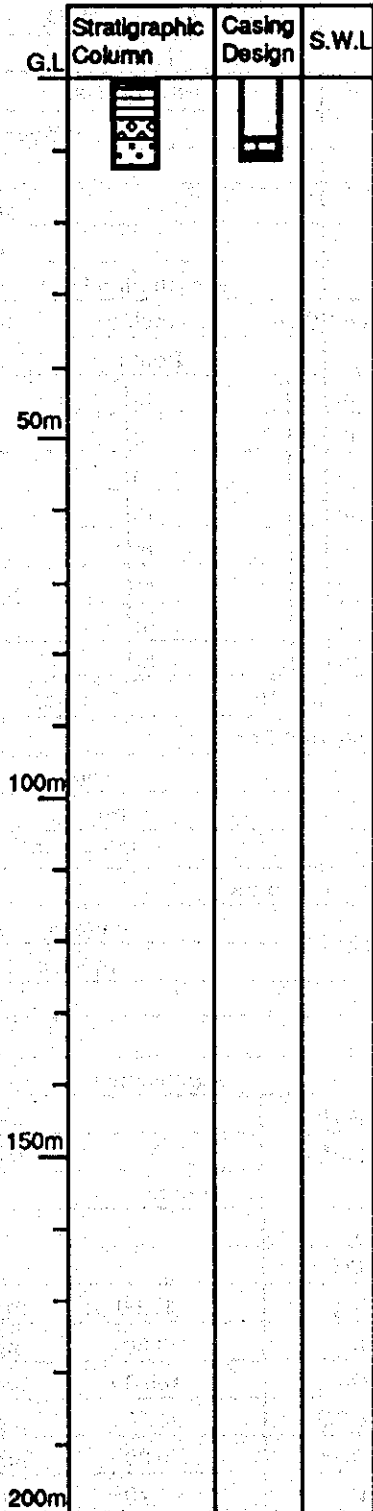
POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORF-1233
	Use for	OBSERVATION WELL
	Extraction Rate	m ³ /year
	Remarks	

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-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	OLIVARERA AZAPA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310128-0	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OD18	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	SOCOAGRO				
	Constructed for	CORFO-512				
	Use for	INDUSTRIAL				
	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
		m	m		m	m
		m	m		m	m
PUMPING TEST DATA	Static Water Level	mBGL		mMSL		
	Pumping Test Data					
	Pumping Rate	7.00		l/sec		
	Drawdown	14.70		m		
	Specific Capacity	41.10		m3/day/m		
	Aquifer Constants					
	Permeability (K)			cm/sec		
Transmissivity (T)			cm2/sec			
Strativity (S)						
WATER QUALITY	Sampling Date					
	Health			Significance		
	As	< 0.05	mg/l	N-NO2	mg/l	
	N-NO3	mg/l		N-NH3	mg/l	
	Aesthetic Quality			Others		
	PH	6.60		T		
	Fe	4.40	mg/l	EC		
	Cu	< 0.01	mg/l	Mg	22.00	mg/l
	P	mg/l		K	7.60	mg/l
	Na	130.00	mg/l	Ca	175.00	mg/l
	Cl	430.00	mg/l	HCO3	51.00	mg/l
So4	181.00	mg/l	CO3	0.00	mg/l	
			B	1.00	mg/l	

Well Name	CHUNGAL SANTA PABLA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 129-9	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18307000 AA1	Elevation		
	CORFO (1969)		Date of Construction		

POSSESSION	Owner	ISIDORO ANDIA
	Constructed for	RIEGO-
	Use for	IRRIGATION
	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

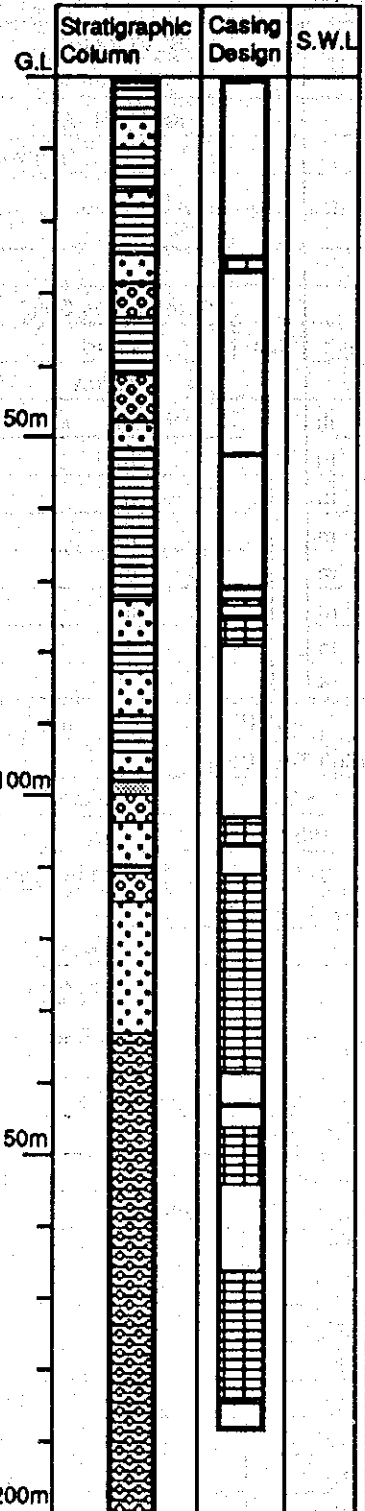
PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate			l/sec
	Drawdown			m
	Specific Capacity			m ³ /day/m
	Aquifer Constants			
	Permeability (K)			cm/sec
	Transmissivity (T)			cm ² /sec
Stratvity (S)				

WATER QUALITY	Sampling Date					
	Heath		Significance			
	As	< 0.05	mg/l	N-NO2	mg/l	
	N-NO3		mg/l	N-NH3	mg/l	
	Aesthetic Quality			Others		
	PH	6.90		T		
	Fe	0.10	mg/l	EC		
	Cu	< 0.01	mg/l	Mg	17.00	mg/l
	P		mg/l	K	3.80	mg/l
	Na	87.00	mg/l	Ca	165.00	mg/l
Cl	163.00	mg/l	HCO3	217.00	mg/l	
So4	253.00	mg/l	CO3	0.00	mg/l	
			B	1.70	mg/l	

Well Name	OLIVARERA AZAPA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310130-2	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OD19	Elevation		
	CORFO (1969)		Date of Construction		

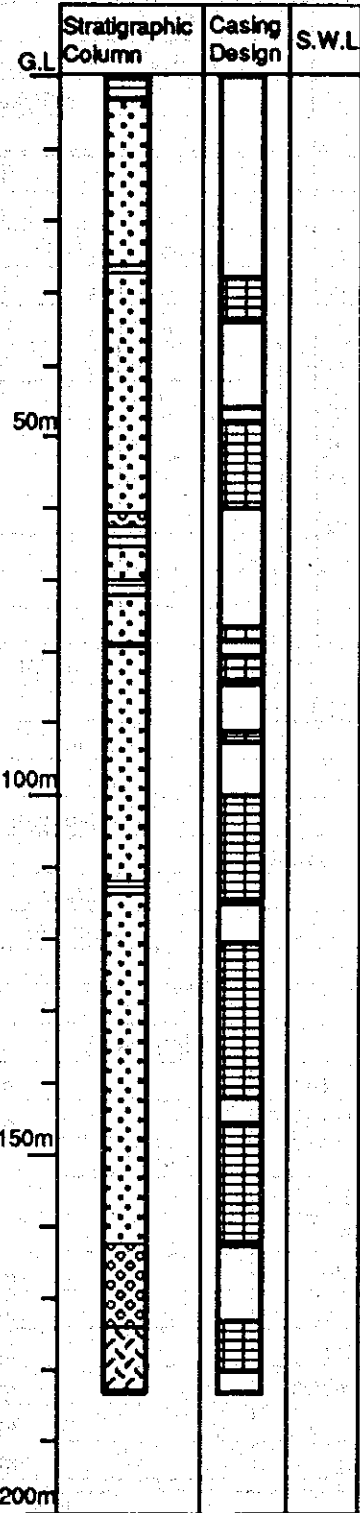
G.L.	Stratigraphic Column	Casing Design	S.W.L.	50m	100m	150m	200m	POSSESSION	Owner	SOCOAGRO						
									Constructed for	CORFO-334						
									Use for	INDUSTRIAL						
									Extraction Rate	m3/year						
									Remarks							
									WELL SPECIFICATION	Drilling Depth						m
										Total 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		
										m	m		m	m		
										m	m		m	m		
										m	m		m	m		
										m	m		m	m		
								PUMPING TEST DATA		Static Water Level	mBGL		mMSL			
									Pumping Test Data							
									Pumping Rate	5.00		l/sec				
									Drawdown	190.00		m				
									Specific Capacity	227.40		m3/day/m				
									Aquifer Constants							
Permeability (K)			cm/sec													
Transmissivity (T)			cm2/sec													
Strativity (S)																
WATER QUALITY	Sampling Date															
	Health			Significance												
	As	< 0.05	mg/l	N-NO2	mg/l											
	N-NO3		mg/l	N-NH3	mg/l											
	Aesthetic Quality			Others												
	PH	7.10		T												
	Fe	< 0.1	mg/l	EC												
	Cu	< 0.01	mg/l	Mg	23.00	mg/l										
	P		mg/l	K	5.60	mg/l										
	Na	100.00	mg/l	Ca	202.00	mg/l										
	Cl	260.00	mg/l	HCO3	155.00	mg/l										
	So4	302.00	mg/l	CO3	0.00	mg/l										
			B	1.20	mg/l											

Well Name	LOS DUENDES		Coordinates	Lat.	
Map Name				Long	
Code No.	BNA	01310131-0	UTM (km)	N _z	
	DGA			E _z	
	CORFO (1975)	18207010 OC19	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	JUNTA ADELANTO				
	Constructed for	CORFO-1237				
	Use for	OBSERVATION				
	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
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	VIDRERIA ARGENTINA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310132-9	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OD20	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	CORFO				
	Constructed for	CORFO-1084				
	Use for	OBSERVATION WELL				
	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	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	AVDA. TARAPACA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310133-7	UTM (km)	Na	
	DGA			Es	
	CORFO (1975)	18207010 OC15	Elevation		
	CORFO (1969)		Date of Construction		

POSSESSION	Owner	JUNTA ADELANTO				
	Constructed for	CORFO-1232				
	Use for	OBSERVATION WELL				
	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
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		CEMENTERIO ARICA		Coordinate		Lat.			
Map Name						Long			
Code No.	BNA	01310 135-3		UTM (km)		N_s			
	DGA					E_s			
	CORFO (1975)		18207010 OC6		Elevation				
	CORFO (1969)				Date of Construction				

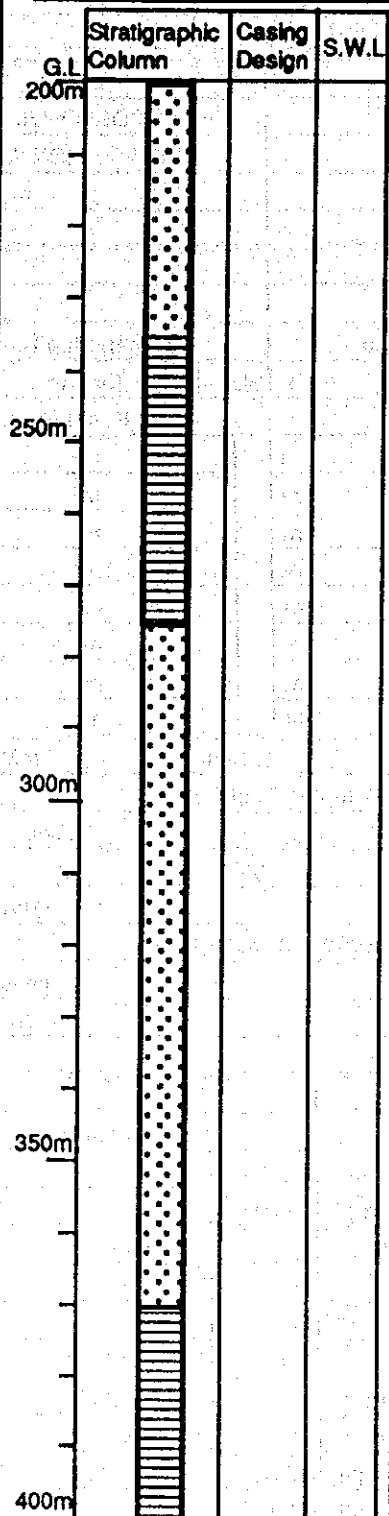
POSSESSION	Owner	CORFO				
	Constructed for	CORFO-476				
	Use for	OBSERVATION WELL				
	Extraction Rate	m ³ /year				
Remarks						
WELL SPECIFICATION	Drilling Depth				m	
	Total Cased Depth				m	
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	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

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	l/sec		
	Drawdown	2.50 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	0.00 mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH	7.40	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	23.00 mg/l
	P	mg/l	K	2.00 mg/l
	Na	74.00 mg/l	Ca	188.00 mg/l
Cl	214.00 mg/l	HCO3	159.00 mg/l	
So4	263.50 mg/l	CO3	70.00 mg/l	
		B	mg/l	

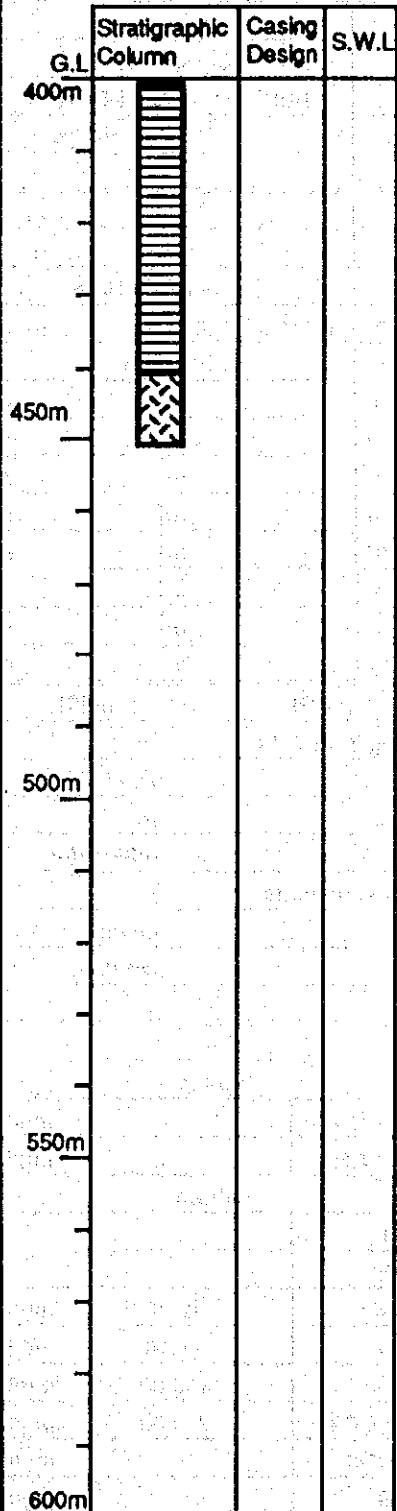
Stratigraphic Column	Casing Design	S.W.L.
G.L.		
50m		
100m		
150m		
200m		

Well Name	CEMENTERIO ARICA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 135-3	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OC6	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	CORFO				
	Constructed for	CORFO-476				
WELL SPECIFICATION	Use for	OBSERVATION WELL				
	Extraction Rate	m3/year				
	Remarks					
	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	
PUMPING TEST DATA	Static Water Level	mBGL		mMSL		
	Pumping Test Data					
	Pumping Rate	l/sec				
	Drawdown	2.50 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	0.00	mg/l	N-NO2	mg/l	
	N-NO3	mg/l		N-NH3	mg/l	
	Aesthetic Quality			Others		
	PH	7.40		T		
	Fe	mg/l		EC		
	Cu	mg/l		Mg	23.00	mg/l
	P	mg/l		K	2.00	mg/l
	Na	74.00	mg/l	Ca	188.00	mg/l
Cl	214.00	mg/l	HCO3	159.00	mg/l	
So4	263.50	mg/l	CO3	70.00	mg/l	
			B		mg/l	

Well Name	CEMENTERIO ARICA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 135-3	UTM (km)	Nz	
	DGA			Es	
	CORFO (1975)	18207010 OC6	Elevation		
	CORFO (1969)		Date of Construction		



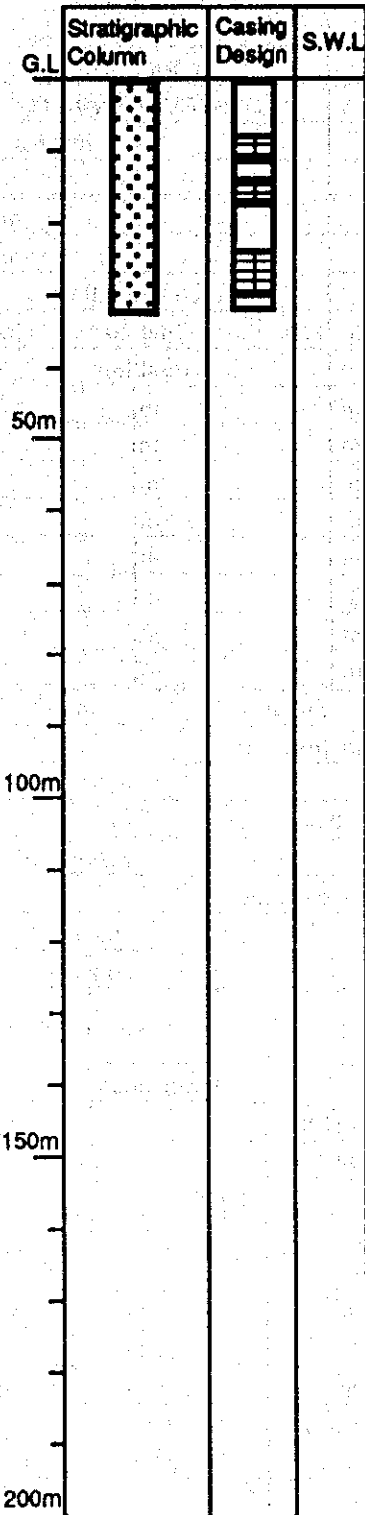
POSSESSION	Owner	CORFO
	Constructed for	CORFO-476
	Use for	OBSERVATION WELL
	Extraction Rate	m3/year
	Remarks	

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		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	l/sec		
	Drawdown	2.50	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	0.00 mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH	7.40	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	23.00 mg/l
	P	mg/l	K	2.00 mg/l
	Na	74.00 mg/l	Ca	188.00 mg/l
Cl	214.00 mg/l	HCO3	159.00 mg/l	
So4	263.50 mg/l	CO3	70.00 mg/l	
		B	mg/l	

Well Name	CHINCHORRO NORTE		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 136-1	UTM (km)	N _z	
	DGA			E _z	
	CORFO (1975)	18207010 CA1	Elevation		
	CORFO (1969)		Date of Construction		



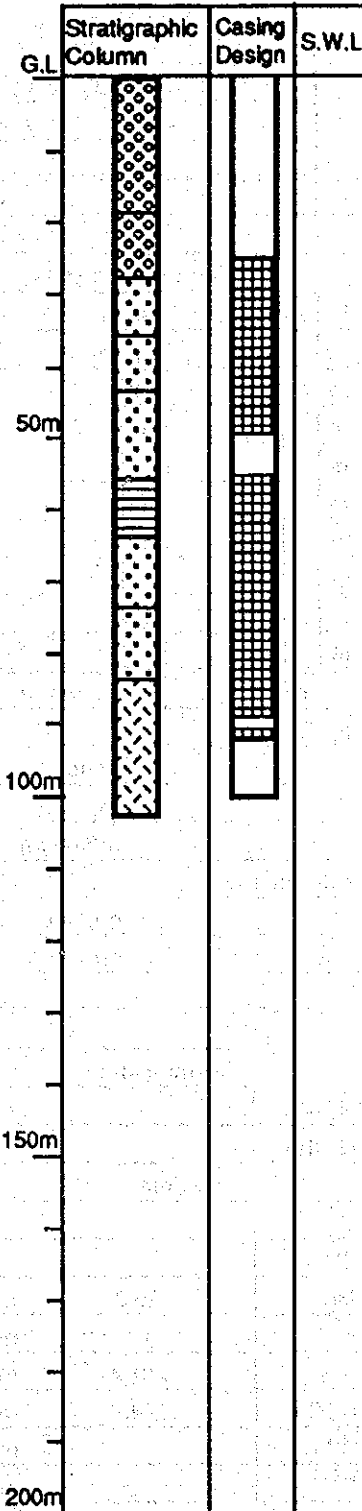
POSSESSION	Owner	CORFO
	Constructed for	CORFO-414
	Use for	RESEARCH-ABANDONED
	Extraction Rate	m ³ /year
Remarks		

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

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	7.10	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	12.80 mg/l
	P	mg/l	K	21.10 mg/l
	Na	158.80 mg/l	Ca	195.80 mg/l
Cl	214.90 mg/l	HCO ₃	349.00 mg/l	
So ₄	300.00 mg/l	CO ₃	mg/l	
		B	mg/l	

Well Name	QUEBRADA ACHA		Coordinate	Lat.
Map Name				Long
Code No.	BNA	01310137-K	UTM (km)	N=
	DGA			E=
	CORFO (1975)	18207010 CD30	Elevation	
	CORFO (1969)		Date of Construction	



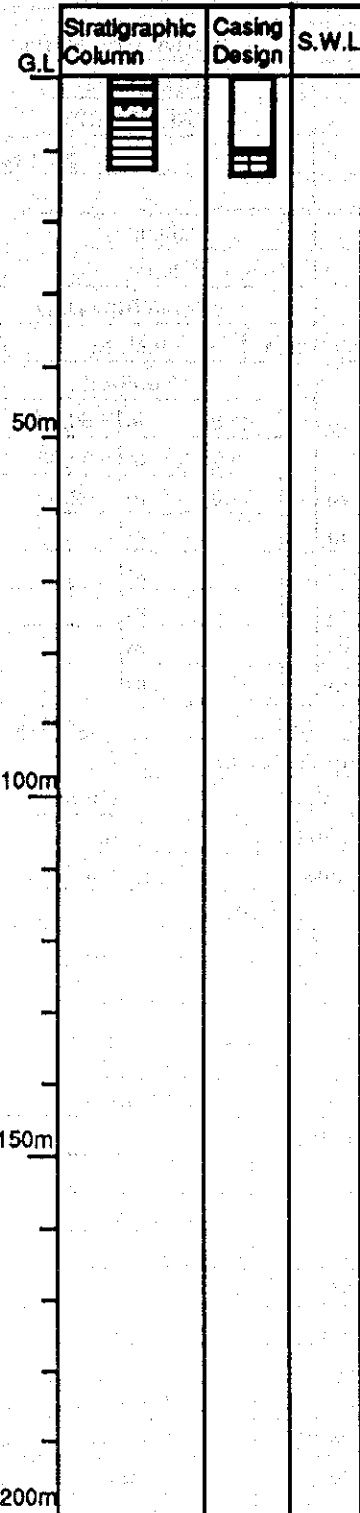
POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1262
	Use for	RESEARCH
	Extraction Rate	m3/year
	Remarks	

WELL SPECIFICATION	Drilling Depth		100.00	m					
	Total Cased Depth		100.00	m					
	Casing Pipe Data		Screen Pipe Data						
	Size	6	Inch to	Inch	Size	6	Inch to	Inch	
	Position				Position				
		0.00	m	24.50	m	24.50	m	50.00	m
		50.00	m	55.00	m	55.00	m	89.00	m
		89.00	m	91.00	m	91.00	m	92.00	m
		92.00	m	100.00	m		m		m
			m		m		m		m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	45.00	l/sec	
	Drawdown	10.00	m	
	Specific Capacity	388.10	m3/day/m	
	Aquifer Constants			
	Permeability (K)		cm/sec	
	Transmissivity (T)		cm2/sec	
Strativity (S)				

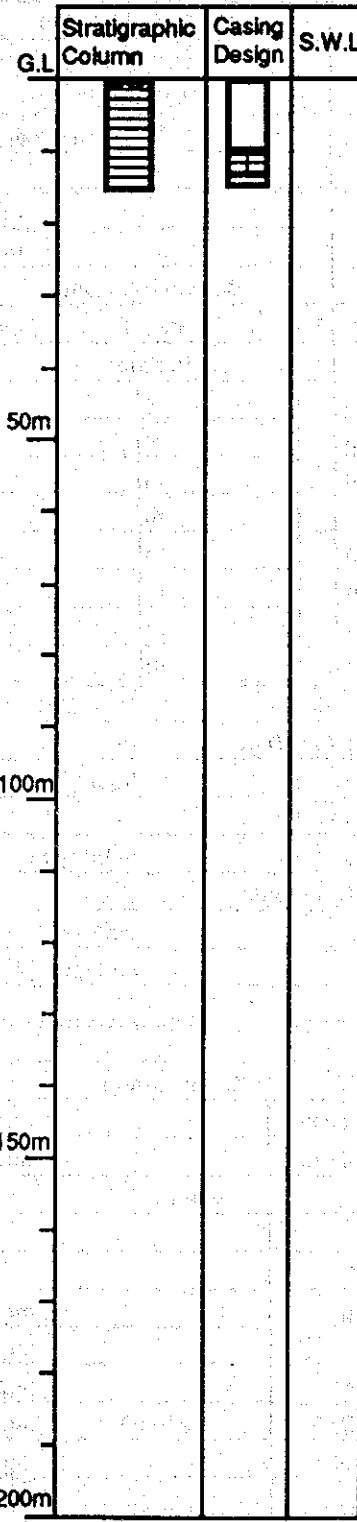
WATER QUALITY	Sampling Date					
	Health		Significance			
	As	0.00	mg/l	N-NO2	mg/l	
	N-NO3		mg/l	N-NH3	mg/l	
	Aesthetic Quality		Others			
	PH	8.30	T			
	Fe		mg/l	EC		
	Cu		mg/l	Mg	36.60	mg/l
	P		mg/l	K	3.80	mg/l
	Na	80.00	mg/l	Ca	115.30	mg/l
Cl	85.10	mg/l	HCO3	206.40	mg/l	
So4	214.80	mg/l	CO3	72.00	mg/l	
			B	1.10	mg/l	

Well Name	AP SAUCACHE		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310138-8	UTM (km)	N _z	
	DGA			E _z	
	CORFO (1975)	18207010 OD17	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	DOS				
	Constructed for	CORFO-434				
	Use for	OBSERVATION WELL				
	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	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	7	T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	20.3	mg/l	
	P	mg/l	K	1.5	mg/l	
	Na	85 mg/l	Ca	201.4	mg/l	
Cl	163.3 mg/l	HCO3	204.4	mg/l		
So4	296.7 mg/l	CO3	mg/l			
		B	mg/l			

Well Name	AP SAUCACHE		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310139-6	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OC1	Elevation		
	CORFO (1969)		Date of Construction		



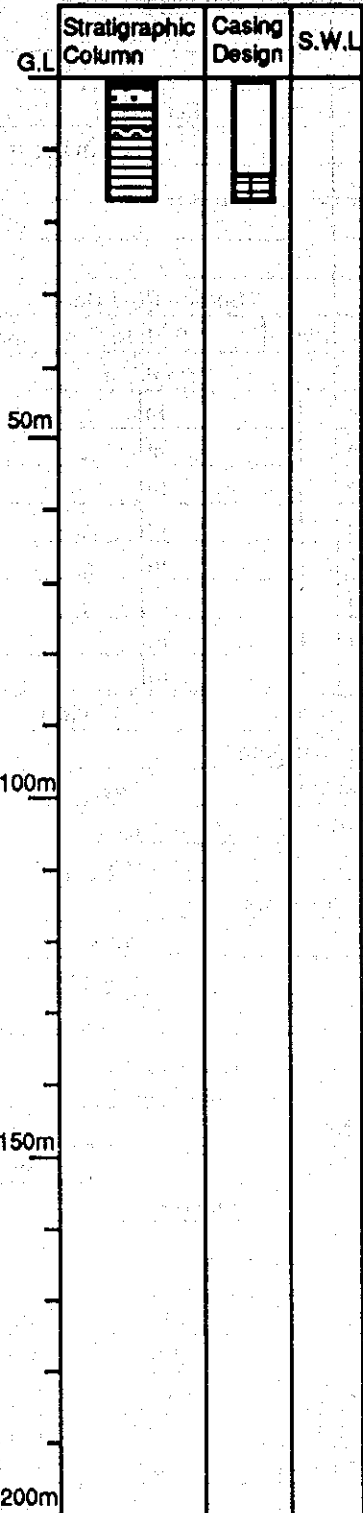
POSSESSION	Owner	DOS
	Constructed for	
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

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	mBGL	mMSL
	Pumping Test Data		
	Pumping Rate	48.00	l/sec
	Drawdown	20.10	m
	Specific Capacity	206.30	m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec
Strativity (S)			

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	< 0.02 mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH	7.20	T	
	Fe	0.20 mg/l	EC	
	Cu	0.00 mg/l	Mg	19.00 mg/l
	P	mg/l	K	5.50 mg/l
	Na	109.00 mg/l	Ca	276.00 mg/l
Cl	300.00 mg/l	HCO3	205.00 mg/l	
So4	360.00 mg/l	CO3	0.00 mg/l	
		B	mg/l	

Well Name	ESTADIO MUNICIPAL		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 140-K	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OC2	Elevation		
	CORFO (1969)		Date of Construction		



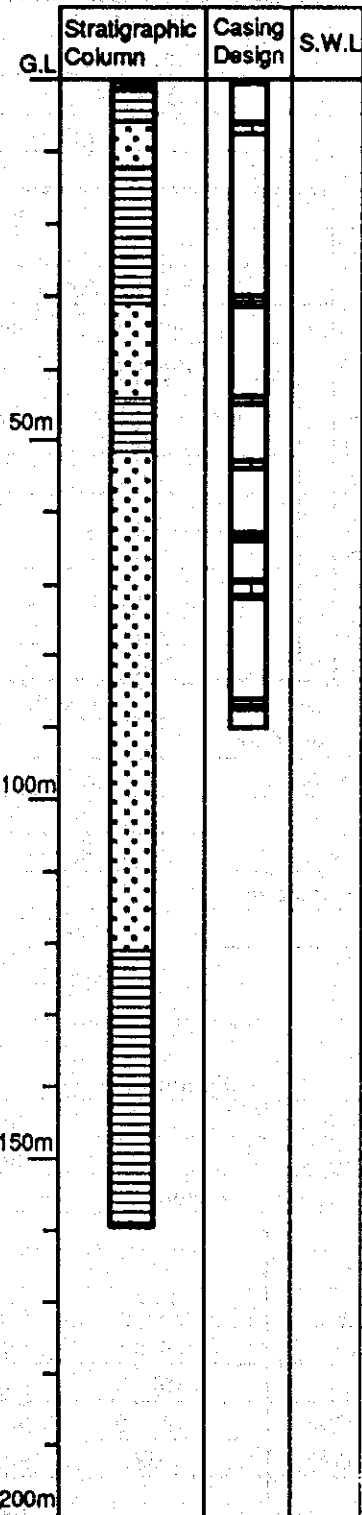
POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-399
	Use for	POTABLE
	Extraction Rate	m3/year
	Remarks	

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	mBGL	mMSL
	Pumping Test Data		
	Pumping Rate	15.00	l/sec
	Drawdown	14.30	m
	Specific Capacity	92.60	m3/day/m
	Aquifer Constants		
	Permeability (K)		cm/sec
	Transmissivity (T)		cm2/sec
Strativity (S)			

WATER QUALITY	Sampling Date				
	Health		Significance		
	As	0.00	mg/l	N-NO2	mg/l
	N-NO3		mg/l	N-NH3	mg/l
	Aesthetic Quality		Others		
	PH	7.10		T	
	Fe	0.00	mg/l	EC	
	Cu		mg/l	Mg	mg/l
	P		mg/l	K	mg/l
	Na		mg/l	Ca	mg/l
Cl	133.00	mg/l	HCO3	219.00	
So4	265.00	mg/l	CO3	mg/l	
			B	mg/l	

Well Name	AP RETEIN ESTADIO		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310141-8	UTM (km)	N _s	
	DGA			E _s	
	CORFO (1975)	18207010 OC3	Elevation		
	CORFO (1969)		Date of Construction		



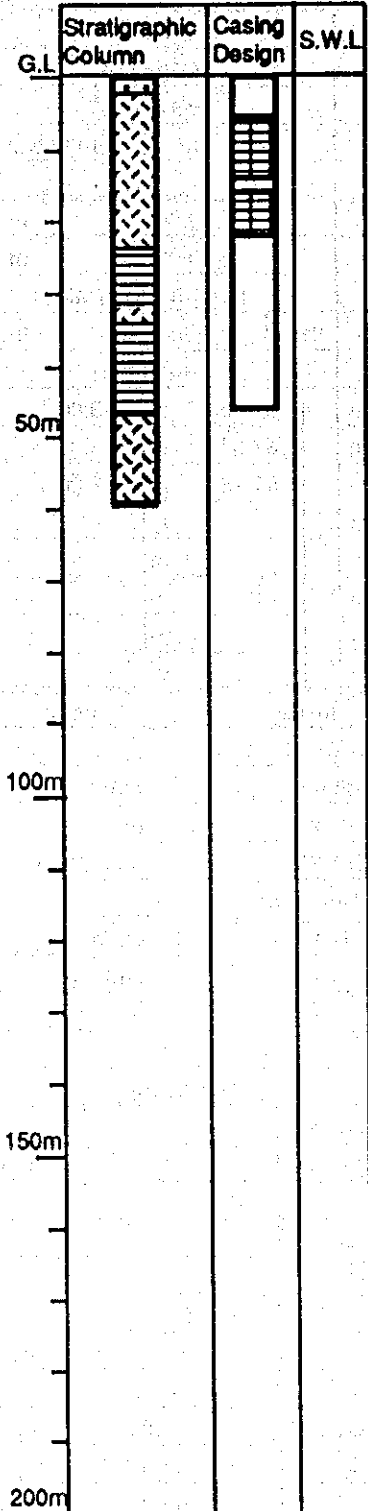
POSSESSION	Owner	DOS 714
	Constructed for	CORFO-525
	Use for	POTABLE
	Extraction Rate	m ³ /year
	Remarks	

WELL SPECIFICATION	Drilling Depth		90.00		m		
	Total Cased Depth		90.00		m		
	Casing Pipe Data			Screen Pipe Data			
	Size	14	Inch to	Inch	Size	14	
	Position			Position			
		0.00	m	39.43	m	39.43	m
		63.86	m	67.58	m	67.58	m
		75.02	m	81.18	m	81.18	m
		87.28	m	90.00	m		m
			m		m		m

PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	35.00	l/sec	
	Drawdown	18.30	m	
	Specific Capacity	165.20	m ³ /day/m	
	Aquifer Constants			
	Permeability (K)	2.12 x 10 ⁻³	cm/sec	
	Transmissivity (T)	69	cm ² /sec	
Strativity (S)	2.02			

WATER QUALITY	Sampling Date				
	Health		Significance		
	As	< 0.05	mg/l	N-NO ₂	mg/l
	N-NO ₃		mg/l	N-NH ₃	mg/l
	Aesthetic Quality		Others		
	PH	7.30	T		
	Fe	< 0.1	mg/l	EC	
	Cu	< 0.01	mg/l	Mg	23.00
	P		mg/l	K	5.20
	Na	86.00	mg/l	Ca	203.00
Cl	222.00	mg/l	HCO ₃	209.00	
So ₄	287.00	mg/l	CO ₃	0.00	
			B	0.90	

Well Name	AP CANCHA TUCAPEL		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310142-6	UTM (km)	N ₂	
	DGA			E ₂	
	CORFO (1975)	18207010 OC4	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	DOS 715				
	Constructed for	CORFO-543				
	Use for	POTABLE				
	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
PUMPING TEST DATA	Static Water Level		mBGL	mMSL		
	Pumping Test Data					
	Pumping Rate	49.00		l/sec		
	Drawdown	18.40		m		
	Specific Capacity	230.10		m ³ /day/m		
	Aquifer Constants					
Permeability (K)			cm/sec			
Transmissivity (T)			cm ² /sec			
Strativity (S)						
WATER QUALITY	Sampling Date					
	Health			Significance		
	As	< 0.02	mg/l	N-NO ₂	mg/l	
	N-NO ₃		mg/l	N-NH ₃	mg/l	
	Aesthetic Quality			Others		
	PH	6.80		T		
	Fe	0.30	mg/l	EC		
	Cu	0.00	mg/l	Mg	22.30	mg/l
	P		mg/l	K	4.80	mg/l
	Na	89.50	mg/l	Ca	197.00	mg/l
Cl	227.00	mg/l	HCO ₃	144.00	mg/l	
So ₄	235.00	mg/l	CO ₃	0.00	mg/l	
			B		mg/l	

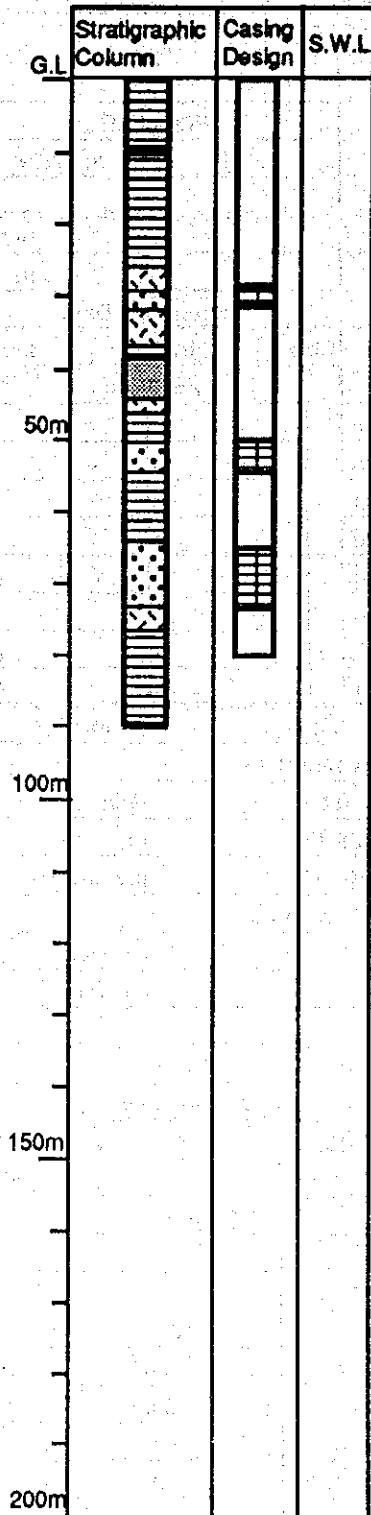
Well Name	AP ESTADIO LIGA EMPL		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 143-4	UTM (km)	Nz	
	DGA			Es	
	CORFO (1975)	18207010 OC 5	Elevation		
	CORFO (1969)		Date of Construction		

POSSESSION	Owner	DOS				
	Constructed for	DOS-				
	Use for	POTABLE				
	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
		m	m		m	m
		m	m		m	m
PUMPING TEST DATA	Static Water Level		mBGL	mMSL		
	Pumping Test Data					
	Pumping Rate	50.00		l/sec		
	Drawdown	25.70		m		
	Specific Capacity	168.10		m3/day/m		
	Aquifer Constants					
	Permeability (K)			cm/sec		
Transmissivity (T)			cm2/sec			
Strathvity (S)						
WATER QUALITY	Sampling Date					
	Heh		Significance			
	As	< 0.02 mg/l	N-NO2	mg/l		
	N-NO3	mg/l	N-NH3	mg/l		
	Aesthetic Quality			Others		
	PH	6.70	T			
	Fe	0.10 mg/l	EC			
	Cu	0.00 mg/l	Mg	18.70	mg/l	
	P	mg/l	K	4.30	mg/l	
	Na	82.10 mg/l	Ca	185.00	mg/l	
	Cl	182.00 mg/l	HCO3	110.00	mg/l	
So4	205.00 mg/l	CO3	0.00	mg/l		
		B		mg/l		

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


THE STUDY ON THE DEVELOPMENT OF WATER RESOURCES IN NORTHERN CHILE			JICA
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Well Name	EMBOTELLADORA ANDINA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310144-2	UTM (km)	N _z	
	DGA			E _z	
	CORFO (1975)	18207010 OC7	Elevation		
	CORFO (1969)		Date of Construction		

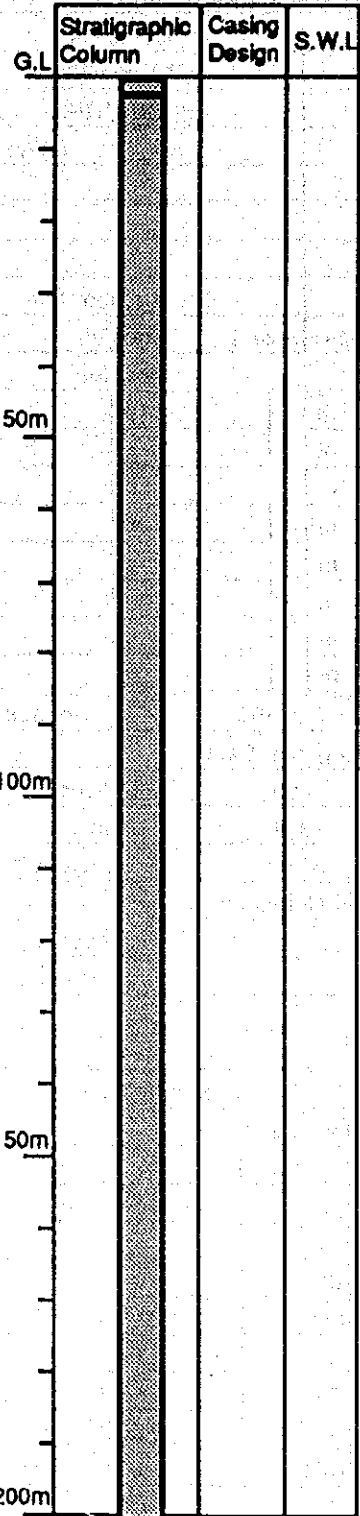


POSSESSION	Owner	EMBOTELLADORA ANDINA				
	Constructed for	BONACI				
	Use for	INDUSTRIAL				
	Extraction Rate	m ³ /year				
Remarks						
WELL SPECIFICATION	Drilling Depth	m				
	Total Cased Depth	m				
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		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
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	ENDESA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310145-0	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OC8	Elevation		
	CORFO (1969)		Date of Construction		

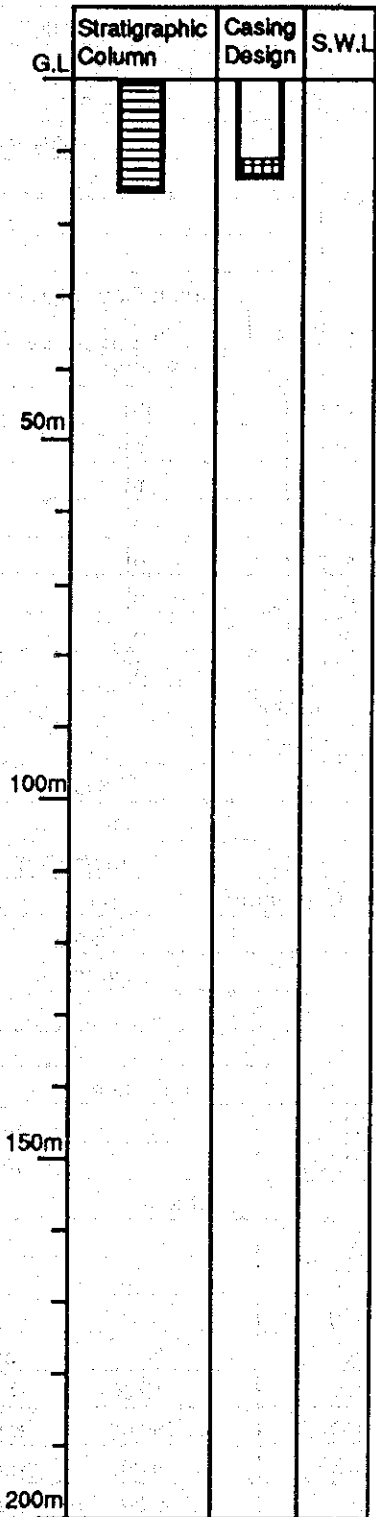
G.L.	Stratigraphic Column 	Casing Design	S.W.L.	POSSESSION	Owner	ENDESA				
					Constructed for	CORFO-386				
					Use for	INDUSTRIAL				
					Extraction Rate	m3/year				
					Remarks					
				WELL SPECIFICATION	Drilling Depth				m	
					Total Cased Depth				m	
					Casing Pipe Data				Screen Pipe Data	
					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
						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	6.00		l/sec							
Drawdown	13.30		m							
Specific Capacity	39.00		m3/day/m							
Aquifer Constants										
Permeability (K)			cm/sec							
Transmissivity (T)			cm2/sec							
Strativity (S)										
WATER QUALITY	Sampling Date									
	Health			Significance						
	As	0.10	mg/l	N-NO2	mg/l					
	N-NO3		mg/l	N-NH3	mg/l					
	Aesthetic Quality			Others						
	PH	7.40		T						
	Fe		mg/l	EC						
	Cu		mg/l	Mg	19.00 mg/l					
	P		mg/l	K	3.80 mg/l					
	Na	92.00	mg/l	Ca	177.00 mg/l					
	Cl	220.40	mg/l	HCO3	206.40 mg/l					
So4	237.80	mg/l	CO3	0.00 mg/l						
			B	1.10 mg/l						

Well Name	CHINCHORRO		Coordinate	Lat.
Map Name				Long
Code No.	BNA	01310146-9	UTM (km)	Nz
	DGA			Ex
	CORFO (1975)	18207010 OC9	Elevation	
	CORFO (1969)		Date of Construction	



POSSESSION	Owner	CORFO					
	Constructed for	CORFO-472					
	Use for	OBSERVATION WELL					
	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	
		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	PLANTA AP SAN JOSE		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310 147-7	UTM (km)	N _z	
	DGA			E _z	
	CORFO (1975)	18207010 OC10	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	DOS
	Constructed for	DOS-
	Use for	POTABLE
	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		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate	45.00	l/sec	
	Drawdown	39.50	m	
	Specific Capacity	98.40	m3/day/m	
	Aquifer Constants			
	Permeability (K)	cm/sec		
Transmissivity (T)		cm2/sec		
Strativity (S)				

WATER QUALITY	Sampling Date			
	Health		Significance	
	As	< 0.02 mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH	7.20	T	
	Fe	0.20 mg/l	EC	
	Cu	0.00 mg/l	Mg	16.20 mg/l
	P	mg/l	K	3.20 mg/l
	Na	82.10 mg/l	Ca	162.00 mg/l
Cl	184.00 mg/l	HCO3	151.00 mg/l	
So4	175.00 mg/l	CO3	0.00 mg/l	
		B	mg/l	

Well Name	REGIMIENTO RANCAGUA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310148-5	UTM (km)	N _s	
	DGA			E _s	
	CORFO (1975)	18207010 OC11	Elevation		
	CORFO (1960)		Date of Construction		

POSSESSION	Owner	EJERCITO DE CHILE	
	Constructed for	CORFO-363	
	Use for	POTABLE-SU	
	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	2.40	l/sec	
	Drawdown	9.30	m	
	Specific Capacity	22.23	m ³ /day/m	
	Aquifer Constants			
	Permeability (K)		cm/sec	
	Transmissivity (T)		cm ² /sec	

WATER QUALITY	Sampling Date			
	Heath		Significance	
	As	mg/l	N-NO ₂	mg/l
	N-NO ₃	mg/l	N-NH ₃	mg/l
	Aesthetic Quality		Others	
	PH	7.30	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	12.00 mg/l
	P	mg/l	K	6.00 mg/l
	Na	70.00 mg/l	Ca	119.00 mg/l
Cl	95.00 mg/l	HCO ₃	198.00 mg/l	
So ₄	200.00 mg/l	CO ₃	0.00 mg/l	
		B	0.50 mg/l	

Well Name	UNIVERSIDAD DE CHILE		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310149-3	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OC12	Elevation		
	CORFO (1969)		Date of Construction		

POSSESSION	Owner	CORFO
	Constructed for	CORFO-475
	Use for	OBSERVATION-ABANDONED
	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		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			
	Heath		Significance	
	As	mg/l	N-NO2	mg/l
	N-NO3	mg/l	N-NH3	mg/l
	Aesthetic Quality		Others	
	PH	4.50	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	60.00 mg/l
	P	mg/l	K	8.80 mg/l
	Na	206.00 mg/l	Ca	328.00 mg/l
Cl	539.00 mg/l	HCO3	0.00 mg/l	
So4	720.00 mg/l	CO3	0.00 mg/l	
		B	2.00 mg/l	

Well Name	CASINO ARICA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310150-7	UTM (km)	N _x	
	DGA			E _x	
	CORFO (1975)	18207010 OC13	Elevation		
	CORFO (1969)		Date of Construction		

POSSESSION	Owner	CORFO
	Constructed for	CORFO-471
	Use for	OBSERVATION WEL
	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

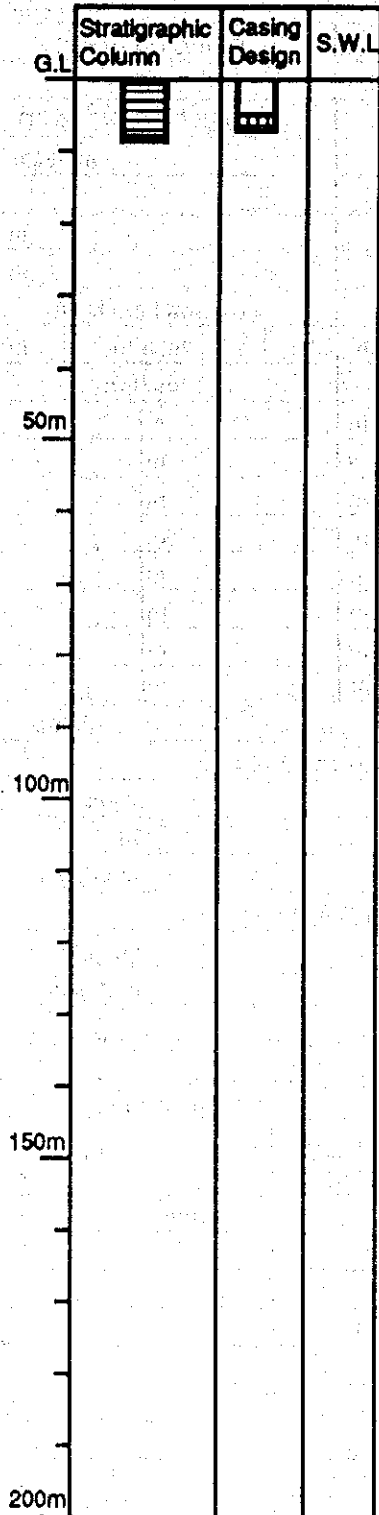
PUMPING TEST DATA	Static Water Level		mBGL	mMSL
	Pumping Test Data			
	Pumping Rate			l/sec
	Drawdown			m
	Specific Capacity			m ³ /day/m
	Aquifer Constants			
	Permeability (K)			cm/sec
	Transmissivity (T)			cm ² /sec
Stratvity (S)				

WATER QUALITY	Sampling Date			
	Heath		Significance	
	As	mg/l	N-NO ₂	mg/l
	N-NO ₃	mg/l	N-NH ₃	mg/l
	Aesthetic Quality		Others	
	PH	7.00	T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	42.00 mg/l
	P	mg/l	K	11.00 mg/l
	Na	148.00 mg/l	Ca	407.00 mg/l
	Cl	444.00 mg/l	HCO ₃	311.00 mg/l
So ₄	546.00 mg/l	CO ₃	0.00 mg/l	
		B	mg/l	

Well Name	HOTEL PACIFICO		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310151-5	UTM (km)	N _e	
	DGA			E _e	
	CORFO (1975)	18207010 OC14	Elevation		
	CORFO (1969)		Date of Construction		

G.L.	Stratigraphic Column	Casing Design	S.W.L.	POSESSION	Owner	DIREC DE RIEGO					
					Constructed for	RIEGO-					
					Use for	POTABLE-ABANDONED					
					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	
						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	AVDA. CHACABUCO		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310152-3	UTM (km)	N _o	
	DGA			E _x	
	CORFO (1975)	18207010 OC18	Elevation		
	CORFO (1999)		Date of Construction		



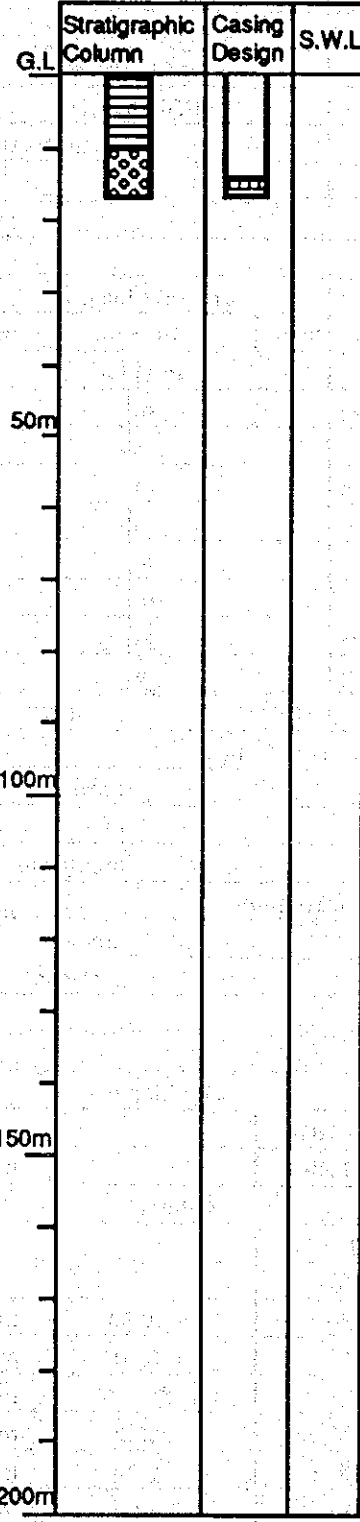
POSSESSION	Owner	JUNTA ADELANTO
	Constructed for	CORFO-1235
	Use for	OBSERVATION WELL
	Extraction Rate	m ³ /year
	Remarks	

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)				

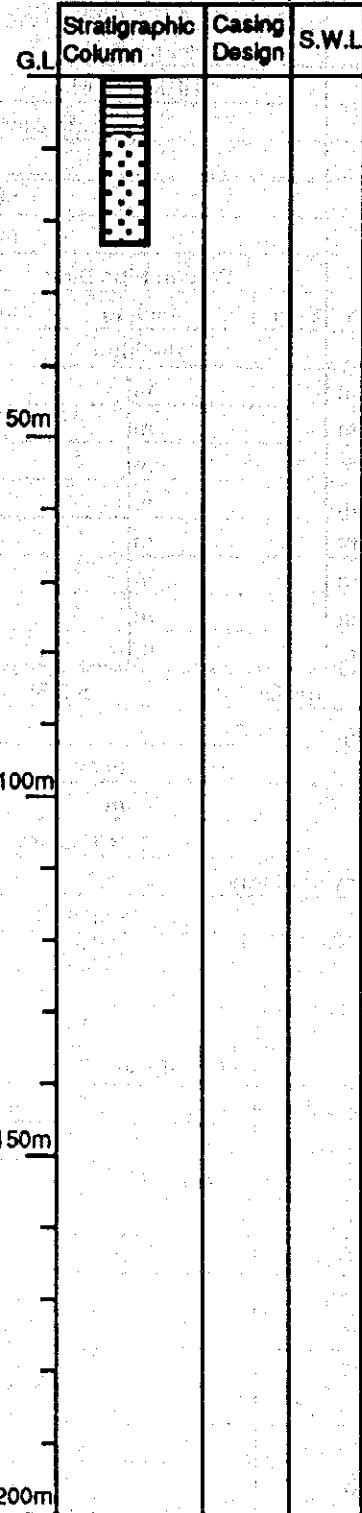
WATER QUALITY	Sampling Date			
	Health		Significance	
	As	mg/l	N-NO ₂	mg/l
	N-NO ₃	mg/l	N-NH ₃	mg/l
	Aesthetic Quality		Others	
	PH		T	
	Fe	mg/l	EC	
	Cu	mg/l	Mg	mg/l
	P	mg/l	K	mg/l
	Na	mg/l	Ca	mg/l
Cl	mg/l	HCO ₃	mg/l	
So ₄	mg/l	CO ₃	mg/l	
		B	mg/l	

Well Name	PAGO DE GOMEZ		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310153-1	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	182070100C1	Elevation		
	CORFO (1969)		Date of Construction		



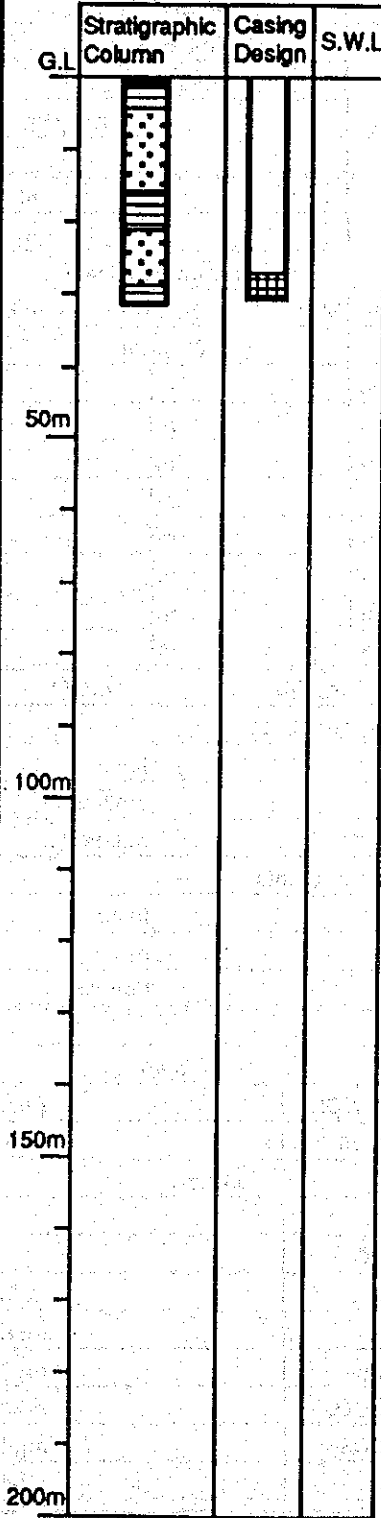
POSSESSION	Owner	MARIO FIGUEROA				
	Constructed for	Not available				
	Use for	IRRIGATION				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	m				
	Total Cased Depth	m				
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		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	PAGO DE GOMEZ ALGODONAL		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310154-K	UTM (km)	Na	
	DGA			Es	
	CORFO (1975)	18207010 OC2	Elevation		
	CORFO (1969)		Date of Construction		



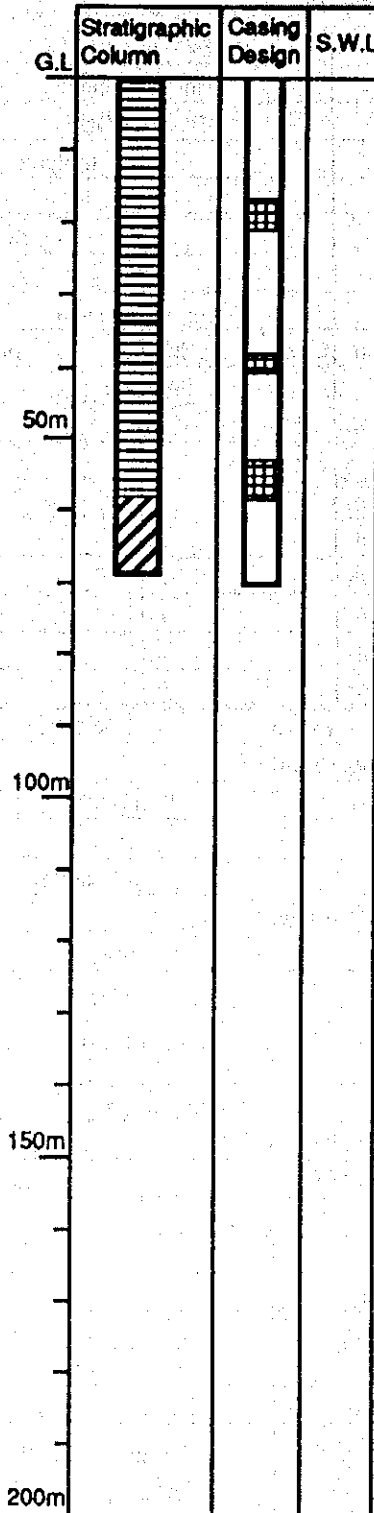
POSSESSION	Owner	S. NADER JORRAT				
	Constructed for	Not available				
	Use for	IRRIGATION				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	m				
	Total Cased Depth	m				
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		m	m		m	m
		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	7.40	T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	36.50	mg/l	
	P	mg/l	K	6.40	mg/l	
	Na	90.90 mg/l	Ca	318.20	mg/l	
Cl	267.4 mg/l	HCO3	262.20	mg/l		
So4	558.4 mg/l	CO3	0.00	mg/l		
		B	1.60	mg/l		

Well Name	PAGO DE GOMEZ ALGARROBA		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310155-8	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OC3	Elevation		
	CORFO (1969)		Date of Construction		



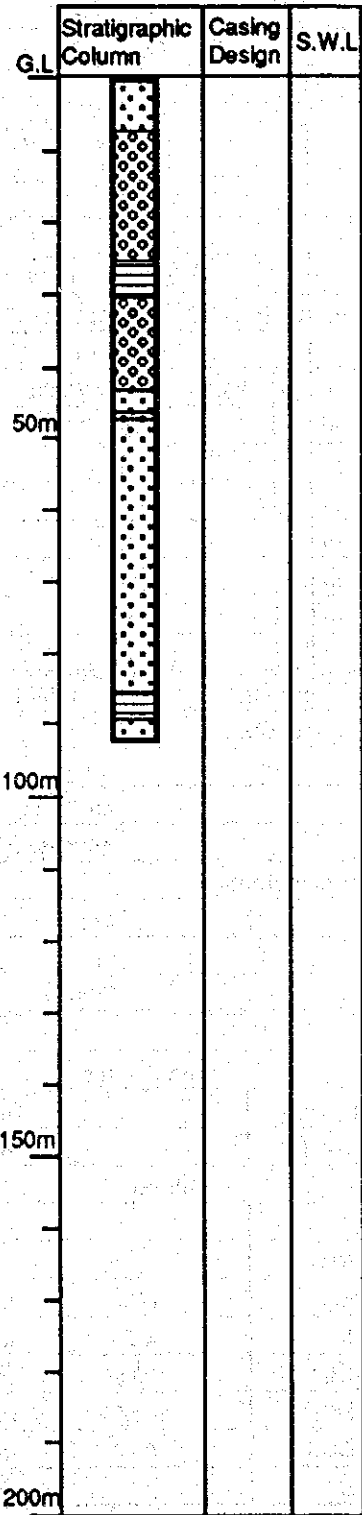
POSSESSION	Owner	S. NADER JORRAT				
	Constructed for	Not available				
	Use for	IRRIGATION				
	Extraction Rate	m3/year				
	Remarks					
WELL SPECIFICATION	Drilling Depth	m				
	Total Cased Depth	m				
	Casing Pipe Data			Screen Pipe Data		
	Size	Inch to	Inch	Size	Inch to	Inch
	Position			Position		
		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	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	7.40	T			
	Fe	mg/l	EC			
	Cu	mg/l	Mg	36.50	mg/l	
	P	mg/l	K	6.40	mg/l	
	Na	90.90	Ca	319.20	mg/l	
Cl	267.40	HCO3	262.20	mg/l		
So4	558.40	CO3	0.00	mg/l		
		B	1.60	mg/l		

Well Name	CONSULADO ITALIANO		Coordinate	Lat.
Map Name				Long
Code No.	BNA	01310156-6	UTM (km)	Na
	DGA			Es
	CORFO (1975)	18207010 OC4	Elevation	
	CORFO (1969)		Date of Construction	



POSSESSION	Owner	JANIS KANÉPA				
	Constructed for	Not available				
	Use for	POTABLE				
	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
PUMPING TEST DATA	Static Water Level	mBGL		mMSL		
	Pumping Test Data					
	Pumping Rate					l/sec
	Drawdown					cm ² /sec
	Specific Capacity					m ³ /day/m
	Aquifer Constants					
	Permeability (K)					l/sec
Transmissivity (T)					m	
Strativity (S)					l/day/m	
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	AP ALSODONAL		Coordinate	Lat.	
Map Name				Long	
Code No.	BNA	01310157-4	UTM (km)	N=	
	DGA			E=	
	CORFO (1975)	18207010 OD5	Elevation		
	CORFO (1969)		Date of Construction		



POSSESSION	Owner	DOS 491				
	Constructed for	DOS-491				
	Use for	POTABLE				
	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	mBGL		mMSL		
	Pumping Test Data					
	Pumping Rate	22.00		l/sec		
	Drawdown	22.80		cm2/sec		
	Specific Capacity	83.40		m3/day/m		
	Aquifer Constants					
	Permeability (K)	7.09 x 10-3		l/sec		
Transmissivity (T)	2820		m			
Strativity (S)	3.22 x 10-4		l/day/m			
WATER QUALITY	Sampling Date					
	Health			Significance		
	As	< 0.02	mg/l	N-NO2	mg/l	
	N-NO3		mg/l	N-NH3	mg/l	
	Aesthetic Quality			Others		
	PH	7.10		T		
	Fe	0.20	mg/l	EC		
	Cu	0.00	mg/l	Mg	19.90	mg/l
	P		mg/l	K	4.30	mg/l
	Na	87.20	mg/l	Ca	195.00	mg/l
Cl	200.00	mg/l	HCO3	182.00	mg/l	
So4	280.00	mg/l	CO3	0.00	mg/l	
			B		mg/l	