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**División Hidrográfica N° 604  
Pampa del Tamarugal  
Catastro de Pozos  
al 31 de Diciembre de 1969**

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SECRETARÍA DE AGRICULTURA Y FISCALÍA



## CATASTRO PAMPA DEL TAMARUGAL

### I.- Introducción :

El presente catastro corresponde a la Sexta publicación sobre materias de hidrología básica que se están divulgando ordenadas por cuencas hidrográficas o divisiones, como parte del programa con que Chile ha adherido al Decenio Hidrológico Internacional. En él se incluyen las principales características de los pozos y norias existentes, los que aparecen ubicados en planos escala 1:300.000.

La realización de este trabajo ha sido posible gracias a la colaboración de las diversas empresas estatales dedicadas a la investigación y/o explotación del agua subterránea.

La compilación y elaboración del catastro fue realizada por las diversas Secciones del Departamento de Recursos Hídricos, de CORFO.

### II.- Generalidades :

La división N° 604, llamada Pampa del Tamarugal, es una extensa planicie situada al interior del Departamento de Iquique (Provincia de Tarapacá). Sus límites naturales son :

Norte : Quebrada de Tiliviche (paralelo 19°30' Sur).

Sur : Río Loa (paralelo 21°30' Sur).

**Este:** Precordillera de Los Andes.

**Oeste:** Cordillera de la Costa.

Cubre casi un 14% de la superficie total de la Provincia, con una extensión de 7.800 Km<sup>2</sup>. Tiene una longitud aproximada de 220 Kms. y un ancho medio de 36 Kms.

A excepción de las oficinas salitreras que actualmente se encuentran en operación (Victoria y Alianza), que constituyen núcleos de actividad importantes, y los oasis precordilleranos de Pica y Matilla, las demás concentraciones humanas son de escasa importancia (Zapiga, Dolores, Huara, Humbertstone, Pozo Almonte, Pintados, Canchones).

Económicamente, la zona tuvo un extraordinario auge en la época salitrera, para ir decayendo con la obtención del salitre artificial. En la actualidad, las esperanzas mineras se centran en la explotación del mineral de cobre de Sagasca.

La agricultura, limitada por la disponibilidad de agua, se hace presente en reducidos cultivos efectuados en la zona precordillerana de la quebradas, en los oasis de Pica y Matilla y en estaciones experimentales (Pintados, Canchones, Esmeralda). En estos momentos, CORFO, a través de su Gerencia Agrícola, lleva adelante un plan de reforestación de tamarugos.

## **II.-1. Relieve:**

La Pampa del Tamarugal se presenta como una meseta casi plana, de suaves ondulaciones, con una altitud promedio de 1.100 m.s.n.m. Tiene un desnivel longitudinal (N-S) que alcanza a 350 mts. El desnivel transversal alcanza a 300 mts., ascendiendo hacia el Este. Las únicas irregularidades que

contrastan con la uniformidad del ambiente, están constituidas por la presencia de algunos cerros-islas de escasa elevación (Cachango, Gordo, Buitres, Término, Soledad, Hilaricos).

La Pampa misma se muestra cubierta de sedimentos aluviales (arenas, limos).

En las zonas depresionarias de la Pampa, junto a la Cordillera de la Costa, se encuentran algunos sistemas de salares, producto de la concentración de sales por evaporación. De Norte a Sur, ellos son: Zapiga y Obispo, Pintados, Bellavista Sur Viejo y Lllamará. En cuanto a extensión, los de mayor importancia son Lllamará, Pintados y Bellavista.

## II.-2. Clima y Vegetación :

El clima imperante en la Pampa del Tamarugal corresponde al llamado desértico-normal, cuyas características son : baja nubosidad, baja humedad relativa, grandes variaciones diarias de temperatura y carencia casi absoluta de precipitaciones. Estas sólo ocurren en la parte cordillerana (fuera de los límites del área) y a alturas superiores a los 2.000 mts. Estas precipitaciones se ven incrementadas con la altura, teniendo un valor medio de 10 mm/año para 2.000 mts. y 80 mm/año para 4.000 mts.

Se registra un promedio de 250 días despejados al año. El promedio mensual anual de nubosidad es de 3 décimas de Pica y 4 décimas en Pintados.

El promedio mensual-anual de humedad relativa llega a un 30%, teniendo poca fluctuación durante el año (20% en invierno y 40% en verano).

La temperatura media mensual-anual es de 17°C. (14° en invierno y 17° en verano) (Estación Pintados). La amplitud diaria media anual es de 26°C.

Las condiciones meteorológicas imperantes producen altas tasas de evaporación potencial, alcanzando un promedio mensual anual de 14 cm/mes.

En cuanto a vegetación, ella se encuentra normalmente en estado latente en forma de semillas. No obstante lo cual, cuando las condiciones del suelo y profundidad del agua subterránea lo permiten, crecen hierbas y arbustos, entre los que se encuentran los algarrobos y tamarugos.

### II.-3. Hidrografía :

El sistema Pampa del Tamarugal, como su clasificación la define, es un sistema endorreico.

Las únicas excepciones que tienen salida fuera de él, las constituyen las quebradas de Tana y Amarga, que se ubican en los límites Norte y Sur del área, respectivamente.

Las principales quebradas que desembocan en la Pampa, ordenadas de Norte a Sur, son las siguientes: (entre paréntesis se indica el área de drenaje de ellas, expresada en Km<sup>2</sup>, considerando que la posibilidad de ocurrencia de precipitaciones sólo existe sobre 2.000 mts. de altura):

|                          |         |
|--------------------------|---------|
| Aroma                    | (1.540) |
| Tarapacá                 | (1.740) |
| Quipisca                 | ( 810)  |
| Tambillo (J. de Morales) | ( 745)  |
| Altos de Pica            | ( 970)  |

|             |         |
|-------------|---------|
| Chacarilla  | (1.400) |
| Chipana     | ( 466)  |
| Guatacondo  | ( 695)  |
| Mani-Sipuca | ( 908)  |

Altos de Pica no constituye una cuenca, pero puede ser considerada un área de drenaje.

Ninguna de las quebradas mencionadas llega con agua hasta la Pampa. El escaso caudal que habitualmente escurre por ellas es ocupado en pequeños poblados en las mismas quebradas. Durante el año se presentan variaciones en el caudal escorrente coincidentes con el período de precipitaciones en la parte alta, conocido con el nombre de "invierno boliviano".

La particularidad de estas quebradas esta constituida por el hecho de que ellas escurren por profundos y estrechos cañones, por lo que, ocasionalmente, cuando ocurren importantes precipitaciones en la cordillera, se producen avenidas de agua y barro que, en ocasiones, alcanzan a la Pampa misma.

#### **II.-4. Hidrogeología :**

La hidrogeología de la Pampa del Tamarugal es de por sí compleja. El escurrimiento de agua subterránea se produce en diversas condiciones y, es así como se encuentra escurrimiento en fracturas (zona precordillerana), freático en gran parte del área, y confinado en diversos grados, en sectores aislados. Pero, en general, bajo la zona precordillerana podemos considerar la existencia de una sola zona acuífera.

##### **a) Descarga de agua subterránea :**

La descarga de la Pampa se produce fundamentalmente en forma natural. Existe también descarga artificial por ex-

plotación de piques, norias y sondajes cuya magnitud alcanza a unos 300 L/s. en forma permanente. De todos los sondajes existentes en la Pampa, sólo un pequeño porcentaje se encuentra en uso. Los principales puntos de explotación de agua subterránea los constituyen las plantas de Canchones, Cumiñalla y Dolores (agua potable), Oficina Victoria (industrial y potable), y en pequeño monto las estaciones agrícolas de Canchones, Pintados y Esmeralda.

La descarga natural, en cambio, es de mayor importancia que la anterior, produciéndose a través de tres mecanismos diferentes, siendo los dos más importantes la evaporación directa desde el suelo (fenómeno que origina los salares) y la evapotranspiración de freatofitas. El tercer factor de descarga, pero de menor importancia, lo constituye el drenaje hacia las quebradas de Tana y hacia el río Loa, a través de la quebrada Amarga.

Sería necesario agregar también la explotación que se hace en la zona precordillerana (Pica y Matilla), tanto en forma natural (vertientes, como artificial (galerías, pozos, y norias. Su magnitud es de aproximadamente 130 L/s.

#### **b) Movimiento del agua subterránea :**

Este se produce hacia las zonas de descarga. En general, se manifiesta un escurrimiento Norte-Sur desde Negreiros al Sur, y Sur-Norte desde aquél punto hacia quebrada de Tana.

En las proximidades de la zona precordillerana se evidencia un escurrimiento con dirección Este-Oeste.

### c) Posibilidades de recarga :

Las actuales posibilidades de recarga de los acuíferos son escasas y se producirían, fundamentalmente, por infiltración del pequeño caudal escurriente en las quebradas.

Es muy probable, entonces, que el sistema Pampa del Tamarugal sea un sistema en desequilibrio que actualmente está descargando parte de su reserva de almacenamiento.

La calidad del agua subterránea en la Pampa es extraordinariamente variable y es así como se encuentran aguas cuyo contenido de sólidos disueltos no alcanza a 600 ppm., y otras en que el agua constituye verdaderas salmueras, sobrepasando las 10.000 ppm.

A grandes rasgos, puede decirse que se produce un aumento de la salinidad del agua en sentido Este a Oeste, hacia las zonas de Salar.

Pese a la heterogeneidad de la zona, pueden distinguirse áreas de características hidrogeológicas afines. Estas áreas se indican a continuación, y se da una breve reseña de ellas.

#### 1) Zona de Zapiga :

Se extiende de Tiliviche a Negreiros.

En la totalidad del área, el nivel estático se encuentra a una profundidad superior a 5 mts.

Un pozo tipo en la zona tendría una profundidad de 40 mts. y se podría obtener un caudal de 10 lts/seg. con un nivel dinámico de aproximadamente 30 mts.

## **ii) Huara - Pozo Almonte :**

Se extiende desde Negreiros a Pozo Almonte.

La profundidad mínima en la zona es de 20 mts. en el sector Norte, llegando a 60 mts. en la vecindades de Huara para, posteriormente, disminuir hasta 30 mts. en Humberstone - Pozo Almonte.

En la zona de Baquedano - Pozo Almonte, un pozo de explotación tipo habrá de tener una profundidad de 100 mts. y podría entregar un caudal de 30 a 40 L/s. La altura de elevación sería de alrededor de 60 mts.

## **iii) Salar de Pintados :**

Se extiende desde Pozo Almonte hasta el pueblo de Pintados.

En esta área se produce la mayor descarga artificial y también la mayor descarga por transpiración de freatófitas.

El nivel estático se encuentra muy próximo a la superficie de terreno; siendo en toda el área inferior a los 20 mts. Es la única área de la Pampa en que se han detectado fluctuaciones de nivel durante el período de registro 1966 a 1970. Ellas son de carácter estacional y provocadas por la transpiración de las zonas boscosas.

En cuanto a las características de un pozo tipo en la zona, debemos decir que es muy variable; en todo caso, podemos adelantar que en la zona Tirana - Canchones es posible extraer caudales del orden de 100 L/s con pozos de una profundidad cercana a los 150 mts. y una altura de elevación de 40 a 60 mts. Tam-

bién se presenta un acuífero superior que puede proveer caudales de hasta 30 l/s. con niveles dinámicos del orden de 30 mts.; la perforación, para este caso, habría de ser de 80 a 100 mts.

#### **iv) Salar de Bellavista :**

Se extiende desde el Salar de Pintados, hasta los cerros Cachango y Gordo.

El nivel estático se ubica a muy poca profundidad, alcanzando valores mínimos en el extremo Sur-Oeste del Salar. Un pozo tipo en el área entregaría un caudal de 30 a 50 L/s con un nivel dinámico de 40 a 60 mts. La profundidad del sondaje será de aproximadamente 120 mts.

#### **v) Salar de Sur Viejo :**

Se ubica inmediatamente al Sur de la angostura de los cerros Cachango y Gordo.

Las condiciones hidrogeológicas de él permiten descartarla como zona de explotación de agua subterránea.

El nivel estático se encuentra a una profundidad superior a los 20 mts.

#### **vi) Salar De Lllamará :**

Se extiende desde estación Remaditas hasta el río Loa. La densidad de antecedentes en él no permite fijar criterios generales de explotación; en todo caso, el nivel estático alcanza su valor mínimo hacia el centro del Salar, llegando a aflorar en el lugar denominado Puquio de los Huatacondos.

# F E D E R R A T A S

| COORDENADAS                | COLUMNA          | DICE            | DEBE DECIR             |
|----------------------------|------------------|-----------------|------------------------|
| 19°30' - 69°30' A15 al 23  | Constructor y N° | CORFO           | CORFO 658              |
| 19°30' - 69°30' A23        | Cota M.S.N.M.    | 1.162.66        | 1.142.66               |
| 19°30' - 69°30' C 4 al 9   | Constructor y N° | CORFO....       | CORFO 658 ...          |
| 19°30' - 69°30' C 3        | Material         | q, a, A         | g, a, A                |
| 19°30' - 69°30' C 9        | Cota M.S.N.M.    | 1.165.57        | 1.145.57               |
| 19°30' - 69°30' D 4        | Cota M.S.N.M.    | 1.120.14        | 1.170.14               |
| 19°30' - 69°30' D 5        | Observaciones    |                 | *                      |
| 20°00' - 69°00' A 1        | Predio           | Juan de Morales | Juan Morales 2         |
| 20°00' - 69°00' C 37       | Fecha Termina    | 16/7/62         | 14/7/62                |
| 20°00' - 69°30' D 30       | Cota M.S.N.M.    | 996.00          | 994.00                 |
| 20°00' - 69°30' D 34       | Cota M.S.N.M.    | 1.019.89        | 1.019.99               |
| 20°00' - 69°30' D 52 al 59 | Predio           | Tirana          | Tirana Radioisotopos   |
| 20°00' - 69°30' D 60 al 67 | Predio           | Refresco        | Refresco Radioisotopos |
| 20°00' - 69°30' D 82       | Cota M.S.N.M.    | 1.006.47        | 1.004.47               |
| 20°00' - 69°30' D 98       | Constructor y N° | CORFO 551 VI    | CORFO 551 U1           |
| 20°30' - 69°00' A 1        | USO              | Pab             | Eab                    |
| 20°30' - 69°30' B 30       | Cota M.S.N.M.    | 976.51          | 976.61                 |
| 20°30' - 69°30' D 2        | Cota M.S.N.M.    | 973.05          | 973.65                 |
| 20°30' - 69°30' D 15       | Cota M.S.N.M.    | 947.65          | 947.75                 |
| 20°30' - 69°30' D 17       | Cota M.S.N.M.    | 948.63          | 948.73                 |
| 21°00' - 69°30' B 2        | Cota M.S.N.M.    | 792.44          | 792.34                 |
| 21°00' - 69°30' B 3        | Análisis Químico | VCH 5           | UCH 5                  |
| 21°00' - 69°30' B 4        | Análisis Químico | VCH 3           | UCH 3                  |
| 21°00' - 69°30' B 20       | Cota M.S.N.M.    | 762.68          | 762.78                 |
| Encabezamiento de cuadros  | Prueba de Bombeo | DEPT<br>M       | DEP.<br>M              |

Los siguientes pozos, que figuran en el listado, no aparecen ubicados en los planos respectivos:

20°00' - 69°00' C 18, 25, 36, 50, 51

20°00' - 69°30' D 31.

| SECTOR<br>Y<br>Nº                                                                                                                | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION        |           | DUEÑO    | CONSTRUCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD           |              |        | ACUIFERO<br>PRINCIPAL |        |                   | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M | USO  | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |  |
|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|------------------|-----------|----------|------------------------|----------|----------|-----------------------|--------------|--------|-----------------------|--------|-------------------|------------------|-----------|---------------|------------|-----------|----------|---------------------|------|---------------------------------|------|--|
|                                                                                                                                  |                                          | PREDIO           | COMUNA    |          |                        | INICIA   | TERMINA  | PERFO-<br>RACION<br>M | HABILITACION |        | DE<br>M               | A<br>M | MATERIAL          | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA    |                     |      |                                 |      |  |
|                                                                                                                                  |                                          |                  |           |          |                        |          |          |                       | HASTA<br>M   | PULG.  |                       |        |                   |                  |           |               |            |           |          |                     |      |                                 |      |  |
| C- 1<br>2<br>3                                                                                                                   |                                          | 19°30' - 69°00'  |           |          |                        |          |          |                       |              |        |                       |        |                   |                  |           |               |            |           |          |                     |      |                                 |      |  |
|                                                                                                                                  |                                          | Pachica 1 -      | Huara     | CORFO    | Corfo Nº 483           | 16- 5-64 | 23- 8-64 | 53.80                 | 42.83        | 10     | 22.7                  | 23.9   | a.m.agr           | 15.0             | 2.10      | 7.1           | 24         | 12.70     | 20- 8-64 | 1.517.50            | R    | 1379                            |      |  |
|                                                                                                                                  |                                          | Pachica 2 -      | Huara     | CORFO    | Corfo Nº 494           | 28- 8-64 | 28-11-64 | 35.60                 | 27.57        | 10     | 20.1                  | 21.0   | agr, rf.          | 6.5              | 1.60      | 4.1           | 15         | 14.40     | 24-11-64 | 1.537.69            | R    | 1424                            |      |  |
|                                                                                                                                  |                                          | Pachica 3 -      | Huara     | CORFO    | Corfo Nº 509           | 30-11-64 | 11- 5-65 | 50.80                 | 50.80        | 10     | 18.7                  | 26.8   | agr y f, rf       | 20.0             | 1.97      | 10.2          | 5          | 13.51     | 27- 3-65 | 1.534.94            | R    | 1622                            |      |  |
| A- 1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>21<br>22<br>23 |                                          | 19°30' - 69°30'  |           |          |                        |          |          |                       |              |        |                       |        |                   |                  |           |               |            |           |          |                     |      |                                 |      |  |
|                                                                                                                                  |                                          | Tiliviche        | Pisagua   | ENAP     | ENAP                   | ---      | ---      | 101.00                | 18.00        | 6" 5/8 | ---                   | ---    | ---               | 2.5              | ---       | ---           | ---        | 7.00      | ---      | ---                 | E    | ---                             |      |  |
|                                                                                                                                  |                                          | Planta Dolores 1 | Pisagua   | DOS      | DOS                    | ---      | 17- 4-64 | 32.00                 | 32.00        | 16"    | 4.0                   | 25.0   | g, a, A           | 9.0              | 14.60     | 0.7           | 5          | 5.20      | ---      | 1.119.18            | P    | ---                             |      |  |
|                                                                                                                                  |                                          | Planta Dolores 2 | Pisagua   | DOS      | DOS                    | ---      | 9- 5-63  | ---                   | ---          | ---    | ---                   | ---    | ---               | 2.0              | ---       | ---           | ---        | ---       | ---      | 1.120.97            | P ab | ---                             |      |  |
|                                                                                                                                  |                                          | Planta Dolores 3 | Pisagua   | DOS      | DOS                    | ---      | ---      | 45.00                 | 33.00        | 16     | 9.0                   | 33.0   | g, a, A           | 4.0              | 13.00     | 0.31          | 4          | 5.5       | ---      | 1.119.88            | P    | ---                             |      |  |
|                                                                                                                                  |                                          | Planta Dolores 4 | Pisagua   | DOS      | DOS                    | ---      | ---      | 49.00                 | 35.00        | 16     | 5.0                   | 35.0   | a, A              | 7.0              | 8.54      | 0.82          | 6          | 5.00      | ---      | 1.120.11            | P    | ---                             |      |  |
|                                                                                                                                  |                                          | Planta Dolores 5 | Pisagua   | DOS      | DOS                    | ---      | ---      | 40.00                 | 40.00        | 16     | 27.0                  | 35.0   | g, a, A           | 5.0              | 10.70     | 0.5           | 11         | 4.90      | ---      | 1.119.88            | P    | ---                             |      |  |
|                                                                                                                                  |                                          | Planta Dolores 6 | Pisagua   | DOS      | DOS                    | ---      | ---      | 49.00                 | 49.00        | 16     | 14.0                  | 24.0   | g, a, A           | 7.0              | 7.60      | 0.9           | 9          | 4.50      | ---      | 1.120.90            | P    | ---                             |      |  |
|                                                                                                                                  |                                          | Planta Dolores 7 | Pisagua   | DOS      | DOS                    | ---      | ---      | 46.00                 | 46.00        | 16     | 25.0                  | 33.0   | g, a              | 7.5              | 7.60      | 1.0           | 10         | 5.63      | ---      | 1.120.36            | P    | ---                             |      |  |
|                                                                                                                                  |                                          | Dolores 1        | Pisagua   | ENAP     | ENAP                   | 9- 2-61  | ---      | 88.00                 | 24           | 6 5/8  | 9.0                   | 15.0   | A, a              | 3.7              | 2.00      | 1.8           | ---        | 8.00      | ---      | 1.127.00            | O    | 2142                            |      |  |
|                                                                                                                                  |                                          | Tiliviche 2      | Pisagua   | ENAP     | ENAP                   | ---      | ---      | ---                   | ---          | ---    | ---                   | ---    | ---               | ---              | ---       | ---           | ---        | ---       | ---      | ---                 | E    | ---                             |      |  |
|                                                                                                                                  |                                          | Dolores E-1      | Pisagua   | ENAP     | ENAP                   | 4- 8-61  | 13- 2-62 | 28.27                 | ---          | ---    | 7.0                   | 35.0   | a, gr             | ---              | ---       | ---           | ---        | ---       | ---      | 1.127.00            | E    | ---                             |      |  |
|                                                                                                                                  |                                          | Tiliviche 1 -    | Pisagua   | CORFO    | Corfo 742              | 6- 5-68  | 11- 5-68 | 140.00                | 80.00        | 3      | 62.0                  | 85.0   | a, L, rf, rm, rgr | ---              | ---       | ---           | ---        | 51.43     | 30- 6-68 | 1.152.75            | O    | 2926                            |      |  |
|                                                                                                                                  |                                          | Tiliviche 2 -    | Pisagua   | CORFO    | Corfo 744              | 12- 5-68 | 30- 5-68 | 93.50                 | 90.00        | 3      | 46.0                  | 65.6   | A, pr y a         | ---              | ---       | ---           | ---        | 54.39     | 16-10-69 | 1.184.73            | O    | ---                             |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo 658-B2           | 16- 5-67 | 16- 5-67 | 21.50                 | 21.00        | 3      | 15.0                  | 21.5   | a, A, pg          | ---              | ---       | ---           | ---        | 17.64     | 16- 5-67 | 1.128.69            | O    | 2140                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo B3               | 5- 5-67  | 5- 5-67  | 13.50                 | 11.80        | 3      | 8.0                   | 13.5   | am, pA y L        | ---              | ---       | ---           | ---        | 10.00     | 5- 5-67  | 1.125.45            | O    | 2141                            |      |  |
|                                                                                                                                  |                                          | Salar Obispo -   | Pisagua   | CORFO    | Corfo Aa 2             | 27- 5-67 | 27- 5-67 | 16.00                 | 15.82        | 3      | 10.0                  | 12.0   | A, pam            | ---              | ---       | ---           | ---        | 10.51     | 28- 5-67 | 1.121.79            | O    | 2130                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo C5               | 6- 7-67  | 7- 7-67  | 19.50                 | 18.40        | 2      | 12.0                  | 19.5   | A, L, rf, a       | ---              | ---       | ---           | ---        | 14.17     | 7- 7-67  | 1.127.40            | O    | 2143                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo B5               | 3- 5-67  | 3- 5-67  | 12.00                 | 10.50        | 3      | 6.0                   | 8.0    | rm, agr           | ---              | ---       | ---           | ---        | 7.60      | 3- 5-67  | 1.127.99            | O    | 2133                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo C6               | 19- 5-67 | 20- 5-67 | 16.50                 | 15.65        | 3      | 10.5                  | 16.5   | g, gr, am, A      | ---              | ---       | ---           | ---        | 12.15     | 19- 5-67 | 1.145.67            | O    | 2144                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo B6               | 1- 5-67  | 1- 5-67  | 12.00                 | 10.60        | 3      | 6.5                   | 9.0    | A, rm             | ---              | ---       | ---           | ---        | 7.95      | 1- 5-67  | 1.133.48            | O    | 2134                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo D7               | 21- 7-67 | 22- 7-67 | 20.00                 | 19.40        | 2      | 16.5                  | 20.0   | agr, A            | ---              | ---       | ---           | ---        | 15.58     | 22- 7-67 | 1.144.30            | O    | 2148                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo D8               | 12- 7-67 | 14- 7-67 | 22.50                 | 19.50        | 2      | 15.5                  | 22.5   | Apg               | ---              | ---       | ---           | ---        | 16.65     | 14- 7-67 | 1.145.26            | O    | 2149                            |      |  |
| Salar Zapiga                                                                                                                     | Pisagua                                  | CORFO            | Corfo C7  | 18- 5-67 | 18- 5-67               | 13.50    | 12.35    | 3                     | 8.0          | 13.5   | g, A                  | ---    | ---               | ---              | ---       | 9.12          | 18- 5-67   | 1.162.66  | O        | 2145                |      |                                 |      |  |
| C- 1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11                                                                         |                                          | Huara 1          | Huara     | DOS      | DOS                    | 1-68     | 1-68     | 25.00                 | ---          | ---    | ---                   | ---    | ---               | ---              | ---       | ---           | ---        | ---       | ---      | 1.106.71            | P ab | ---                             |      |  |
|                                                                                                                                  |                                          | Aroma 1 -        | Negreiros | CORFO    | Corfo 733              | 10- 4-68 | 22- 4-68 | 43.00                 | 36.00        | 3      | 32.2                  | 33.4   | rfm y gr          | ---              | ---       | ---           | ---        | 33.48     | 22- 4-68 | 1.150.46            | O    | 2927                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo 658 B7           | 29- 4-67 | 29- 4-67 | 9.00                  | 7.60         | 3      | 7.5                   | 9.0    | q, a, A           | ---              | ---       | ---           | ---        | 4.94      | 29- 4-67 | 1.135.01            | O    | 2135                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo Aa5              | 23- 5-67 | 23- 5-67 | 8.00                  | 7.70         | 3      | 7.0                   | 8.0    | A, L, af          | ---              | ---       | ---           | ---        | 5.44      | 23- 5-67 | 1.134.15            | O    | 2131                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo C8               | 29- 5-67 | 29- 5-67 | 13.50                 | 13.40        | 3      | 9.0                   | 11.0   | A, af             | ---              | ---       | ---           | ---        | 10.23     | 29- 5-67 | 1.145.70            | O    | 2146                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo B8               | 28- 4-67 | 28- 4-67 | 12.00                 | 11.58        | 3      | 8.0                   | 9.0    | g, agr            | ---              | ---       | ---           | ---        | 8.65      | 28- 4-67 | 1.140.05            | O    | 2136                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo Aa6              | 22- 5-67 | 22- 5-67 | 8.00                  | 7.55         | 3      | 7.0                   | 8.0    | A, L, af          | ---              | ---       | ---           | ---        | 4.65      | 22- 5-67 | 1.133.69            | O    | 2132                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo C9               | 8- 7-67  | 11- 7-67 | 23.50                 | 22.65        | 2      | 16.0                  | 23.5   | A, L, rf, agr     | ---              | ---       | ---           | ---        | 19.50     | 11- 7-67 | 1.132.05            | O    | 2147                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo B9               | 27- 4-67 | 28- 4-67 | 19.50                 | 19.50        | 3      | 12.0                  | 19.5   | g, agr, A         | ---              | ---       | ---           | ---        | 14.58     | 28- 4-67 | 1.165.57            | O    | 2137                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga     | Pisagua   | CORFO    | Corfo 658 B10          | 9- 5-67  | 11- 5-67 | 24.00                 | 21.30        | 3      | 18.0                  | 24.0   | a, g              | ---              | ---       | ---           | ---        | 21.04     | 11- 5-67 | 1.150.54            | O    | 2138                            |      |  |
|                                                                                                                                  |                                          | Salar Zapiga -   | Pisagua   | CORFO    | Corfo 658 B11          | 11- 5-67 | 13- 5-67 | 28.50                 | 27.50        | 3      | 25.0                  | 28.5   | g, af y m.        | ---              | ---       | ---           | ---        | 25-23     | 11- 5-67 | 1.150.83            | O    | 2139                            |      |  |
| D- 1<br>2<br>3<br>4<br>5                                                                                                         |                                          | Huara Pachica 2  | Huara     | DOS      | DOS                    | 2- 2-68  | 20- 3-68 | 157.00                | 156.00       | 16-10  | 98.0                  | 157.0  | b, r, a           | ---              | ---       | ---           | ---        | 50.0      | ---      | 1.108.04            | P ab | ---                             |      |  |
|                                                                                                                                  |                                          | Huara 1 -        | Huara     | CORFO    | Corfo 727              | 12- 3-68 | 18- 3-68 | 89.30                 | 84.00        | 3      | 67.7                  | 70.8   | rf, m, gr         | ---              | ---       | ---           | ---        | 60.55     | 18- 3-68 | 1.104.41            | O    | 2924                            |      |  |
|                                                                                                                                  |                                          | Huara 2 -        | Huara     | CORFO    | Corfo 729              | 20- 3-68 | 8- 3-68  | 150.00                | 149.00       | 3      | 126.30                | 134.10 | a, c, pA          | ---              | ---       | ---           | ---        | 54.38     | 16-10-69 | 1.135.24            | O    | 2925                            |      |  |
|                                                                                                                                  |                                          | Aroma 2 -        | Negreiros | CORFO    | Corfo 737              | 22- 4-68 | 4- 5-68  | 12.30                 | ---          | ---    | ---                   | ---    | ---               | ---              | ---       | ---           | ---        | ---       | ---      | 1.120.14            | O ab | ---                             |      |  |
|                                                                                                                                  |                                          | Aroma 3 -        | Negreiros | CORFO    | Corfo 740              | 29- 4-68 | 4- 5-68  | 12.30                 | ---          | ---    | ---                   | ---    | ---               | ---              | ---       | ---           | ---        | ---       | ---      | ---                 | O ab | ---                             | *    |  |

\* No se habilitó

| SECTOR<br>Y<br>Nº | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION        |              | DUEÑO             | CONSTRUCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD           |              |       | ACUIFERO<br>PRINCIPAL |        |                | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M | USO | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |  |
|-------------------|------------------------------------------|------------------|--------------|-------------------|------------------------|----------|----------|-----------------------|--------------|-------|-----------------------|--------|----------------|------------------|-----------|---------------|------------|-----------|----------|---------------------|-----|---------------------------------|------|--|
|                   |                                          | PREDIO           | COMUNA       |                   |                        | INICIA   | TERMINA  | PERFO-<br>RACION<br>M | HABILITACION |       | DE<br>M               | A<br>M | MATERIAL       | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA    |                     |     |                                 |      |  |
|                   |                                          |                  |              |                   |                        |          |          |                       | HASTA<br>M   | PULG. |                       |        |                |                  |           |               |            |           |          |                     |     |                                 |      |  |
| A- 1              |                                          | 20º 00'-69º 00'  |              |                   |                        |          |          |                       |              |       |                       |        |                |                  |           |               |            |           |          |                     |     |                                 |      |  |
|                   |                                          | Juan de Morales  | Pozo Almonte | Dir. de Riego     | Dir. de Riego          | 18- 2-66 | ---      | 462.00                | ---          | ---   | 96.0                  | 106.0  | af y m         | ---              | ---       | ---           | ---        | 56.60     | ---      | 1.275.90            | E   | ---                             |      |  |
| C- 1              |                                          | La Calera 1      | Pica         | Dir. de Riego C-1 | Dir. de Riego          | 20- 3-61 | 13- 8-61 | 195.00                | ---          | 14    | 60.0                  | 64.0   | af, L          | 1.0              | ---       | ---           | ---        | ---       | ---      | 1.057.19            | E   | 2912                            |      |  |
| 2                 |                                          | La Calera 2      | Pica         | Dir. de Riego C-2 | Dir. de Riego          | 14- 8-61 | 1-10-61  | 75.00                 | ---          | 14    | 50.0                  | 51.0   | a, L           | 5.0              | ---       | ---           | ---        | 22.30     | ---      | 1.046.60            | E   | 2913                            |      |  |
| 3                 |                                          | La Calera 3      | Pica         | Dir. de Riego C-3 | Dir. de Riego          | 2-11-65  | ---      | 341.00                | ---          | 14    | 63.0                  | 106.0  | a, g, A        | ---              | ---       | ---           | ---        | 63.91     | 16-10-69 | 1.108.00            | E   | ---                             |      |  |
| 4                 |                                          | Esmeralda 6      | Pica         | Dir. de Riego     | Dir. de Rie. E 6       | 24- 5-54 | 1- 8-54  | 232.00                | 180.00       | 10    | 155.0                 | 180.0  | A, pg          | 42.0             | 22.20     | 1.9           | ---        | 11.41     | ---      | 1.007.00            | Eab | 2914                            |      |  |
| 5                 |                                          | Sauquecito 1     | Pica         | Dir. de Riego     | Dir. de Riego          | 29-11-57 | 3- 7-58  | 263.00                | 162.00       | 14    | ---                   | ---    | ---            | 0.2              | ---       | ---           | ---        | 14.20     | -60      | 1.300.00            | E   | ---                             |      |  |
| 6                 |                                          | Pampa Bruggen 1  | Pica         | Dir. de Riego     | Dir. de Riego          | 17- 2-56 | 21- 2-57 | 325.00                | 325.00       | 12    | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 34.70     | ---      | ---                 | Rab | ---                             |      |  |
| 7                 |                                          | Pampa Bruggen 1A | Pica         | Dir. de Riego     | Dir. de Riego          | 9- 5-60  | 4- 2-61  | 250.00                | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 41.00     | ---      | ---                 | Rab | ---                             |      |  |
| 8                 |                                          | Pampa Bruggen 2  | Pica         | Dir. de Riego     | Dir. de Riego          | 6- 2-61  | 3- 8-61  | 206.00                | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 24.20     | ---      | ---                 | Rab | ---                             |      |  |
| 9                 |                                          | Pampa Bruggen 3  | Pica         | Dir. de Riego     | Dir. de Riego          | 4- 8-61  | 30- 9-61 | 151.00                | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 12.50     | ---      | ---                 | Rab | ---                             |      |  |
| 10                |                                          | Pampa Bruggen 4  | Pica         | Dir. de Riego     | Dir. de Riego          | 2-10-61  | 3-12-61  | 175.00                | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | ---       | ---      | ---                 | Rab | ---                             |      |  |
| 11                |                                          | Esmeralda 1      | Pica         | CORFO             | Dir. de Riego          | 8-10-52  | 13- 6-53 | 448.00                | ---          | ---   | 158.0                 | 229.0  | r, g, a, p, A  | 5.0              | ---       | ---           | ---        | 30.50     | ---      | 1.018.00            | Eab | ---                             |      |  |
| 12                |                                          | Esmeralda 2      | Pica         | CORFO             | Dir. de Riego          | 20-12-52 | 20- 6-53 | 176.00                | ---          | ---   | 85.0                  | 123.0  | r, a, L, A     | 2.0              | ---       | ---           | ---        | 37.00     | ---      | 1.027.00            | Eab | ---                             |      |  |
| 13                |                                          | Esmeralda 4      | Pica         | CORFO             | Dir. de Riego          | 18- 8-53 | 13-11-54 | 349.00                | ---          | ---   | 158.0                 | 210.0  | af             | 1.0              | ---       | ---           | ---        | 32.00     | ---      | 1.181.44            | E   | ---                             |      |  |
| 14                |                                          | Esmeralda 5      | Pica         | CORFO             | Dir. de Riego          | 5- 4-55  | 10-11-55 | 380.00                | 93.00        | 10    | 55.0                  | 94.0   | af, L, b, g, A | 10.0             | ---       | ---           | ---        | 10.50     | ---      | 1.113.30            | E   | ---                             |      |  |
| 15                |                                          | Esmeralda 7      | Pica         | CORFO             | Dir. de Riego          | 20- 7-54 | 23- 1-55 | 360.00                | 250.00       | 10    | 56.0                  | 80.0   | a, A           | 4.0              | ---       | ---           | ---        | 41.60     | ---      | 1.087.00            | Eab | ---                             |      |  |
| 16                |                                          | Esmeralda 8      | Pica         | CORFO             | Dir. de Riego          | 2- 3-55  | ---      | 450.00                | ---          | ---   | 45.0                  | 59.0   | a, A           | 2.0              | ---       | ---           | ---        | 51.00     | ---      | 1.094.70            | Eab | ---                             | *    |  |
| 17                |                                          | Esmeralda 9      | Pica         | CORFO             | Dir. de Riego          | 25- 6-55 | 28- 6-55 | 312.00                | ---          | ---   | 120.0                 | 145.0  | agr, g, A      | 2.0              | 55.00     | ---           | ---        | 7.00      | ---      | 1.117.37            | E   | 2915                            |      |  |
| 18                |                                          | Esmeralda 10     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | ---                   | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | ---       | ---      | ---                 | E   | ---                             |      |  |
| 19                |                                          | Esmeralda 11     | Pica         | CORFO             | Dir. de Riego          | 10-11-55 | 15- 5-57 | 315.00                | ---          | ---   | ---                   | ---    | ---            | 8.0              | ---       | ---           | ---        | 15.00     | ---      | 1.096.60            | E   | ---                             |      |  |
| 20                |                                          | Esmeralda 12     | Pica         | CORFO             | Dir. de Riego          | 10- 5-57 | 10-12-57 | 150.00                | 80.00        | 10    | ---                   | ---    | ---            | 7.0              | ---       | ---           | ---        | 6.40      | ---      | 1.153.91            | E   | ---                             |      |  |
| 21                |                                          | Esmeralda 13     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 94.00                 | ---          | ---   | ---                   | ---    | ---            | 20.0             | ---       | ---           | ---        | 34.00     | ---      | 1.113.30            | R   | ---                             |      |  |
| 22                |                                          | Esmeralda 14     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 90.00                 | ---          | ---   | ---                   | ---    | ---            | 10.0             | ---       | ---           | ---        | 31.70     | ---      | 1.113.34            | E   | ---                             |      |  |
| 23                |                                          | Esmeralda 15     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 100.00                | ---          | ---   | ---                   | ---    | ---            | 8.0              | ---       | ---           | ---        | 33.50     | ---      | 1.115.77            | E   | ---                             |      |  |
| 24                |                                          | Esmeralda 16     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 120.00                | ---          | ---   | ---                   | ---    | ---            | 5.0              | ---       | ---           | ---        | ---       | ---      | 1.126.25            | E   | ---                             |      |  |
| 25                |                                          | Esmeralda 17     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 100.00                | ---          | ---   | ---                   | ---    | ---            | 10.0             | ---       | ---           | ---        | ---       | ---      | 1.120.16            | E   | ---                             |      |  |
| 26                |                                          | Esmeralda 18     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 150.00                | ---          | ---   | ---                   | ---    | ---            | 7.0              | ---       | ---           | ---        | 70.00     | ---      | 1.101.11            | E   | ---                             |      |  |
| 27                |                                          | Esmeralda 19     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 130.00                | ---          | ---   | ---                   | ---    | ---            | 1.0              | ---       | ---           | ---        | ---       | ---      | 1.141.00            | Eab | ---                             |      |  |
| 28                |                                          | Esmeralda 20     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 150.00                | ---          | ---   | ---                   | ---    | ---            | 6.0              | ---       | ---           | ---        | 70.00     | ---      | 1.104.57            | E   | ---                             |      |  |
| 29                |                                          | Esmeralda 21     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 150.00                | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 31.00     | ---      | 1.143.45            | E   | ---                             |      |  |
| 30                |                                          | Esmeralda 22     | Pica         | CORFO             | Dir. de Riego          | 12- 2-62 | 7- 4-62  | 150.00                | ---          | ---   | ---                   | ---    | ---            | 0.5              | ---       | ---           | ---        | 31.00     | ---      | 1.109.90            | Eab | ---                             |      |  |
| 31                |                                          | Esmeralda 23     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 101.00                | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 41.00     | ---      | 1.132.40            | E   | ---                             |      |  |
| 32                |                                          | Esmeralda 24     | Pica         | CORFO             | Dir. de Riego          | ---      | ---      | 83.00                 | ---          | ---   | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 42.00     | ---      | 1.130.32            | Eab | ---                             |      |  |
| 33                |                                          | Esmeralda 25     | Pica         | CORFO             | Dir. de Riego          | 26- 3-62 | 25- 5-62 | 84.00                 | 60.00        | ---   | 43.0                  | 51.0   | g, agr, A      | 0.5              | ---       | ---           | ---        | 45.00     | ---      | 1.123.48            | E   | ---                             |      |  |
| 34                |                                          | Esmeralda 25 A   | Pica         | CORFO             | Dir. de Riego          | 22- 9-62 | 3-10-62  | 61.00                 | ---          | 2 1/2 | ---                   | ---    | ---            | ---              | ---       | ---           | ---        | 37.90     | ---      | 1.123.66            | O   | ---                             |      |  |
| 35                |                                          | Esmeralda 26     | Pica         | CORFO             | Dir. de Riego          | 9-4- 62  | 6- 5-62  | 126.00                | ---          | ---   | 30.0                  | 50.0   | agr, L         | 1.0              | ---       | ---           | ---        | 31.20     | ---      | 1.110.70            | Eab | ---                             |      |  |
| 36                |                                          | Esmeralda 27     | Pica         | CORFO             | Dir. de Riego          | 7- 5-62  | 21- 7-62 | 78.00                 | 78.00        | 10    | ---                   | ---    | ---            | 11.0             | ---       | ---           | ---        | ---       | ---      | ---                 | E   | ---                             |      |  |
| 37                |                                          | Esmeralda 28     | Pica         | CORFO             | Dir. de Riego          | 7- 5-62  | 16- 7-62 | 83.00                 | 61.00        | 10    | ---                   | ---    | ---            | 9.0              | ---       | ---           | ---        | ---       | ---      | 1.130.92            | E   | ---                             |      |  |
| 38                |                                          | Esmeralda 29     | Pica         | CORFO             | Dir. de Riego          | 7- 5-62  | 10- 6-62 | 102.00                | ---          | ---   | 54.0                  | 82.0   | a, A           | 1.0              | ---       | ---           | ---        | 32.60     | ---      | 1.112.03            | Eab | ---                             |      |  |
| 39                |                                          | Esmeralda 30     | Pica         | CORFO             | Dir. de Riego          | 28- 5-62 | 22- 7-62 | 70.00                 | 51.00        | 2 1/2 | ---                   | ---    | ---            | 8.0              | ---       | ---           | ---        | ---       | ---      | 1.118.99            | O   | ---                             |      |  |
| 40                |                                          | Esmeralda 31     | Pica         | CORFO             | Dir. de Riego          | 11- 6-62 | 29- 7-62 | 85.00                 | 65.00        | 10    | 43.0                  | 49.0   | a              | 7.0              | ---       | ---           | ---        | 32.00     | ---      | 1.111.77            | E   | ---                             |      |  |
| 41                |                                          | Esmeralda 32     | Pica         | CORFO             | Dir. de Riego          | 26- 7-62 | 18- 8-62 | 92.00                 | 75.00        | 10    | 42.0                  | 56.0   | agr            | 9.0              | ---       | ---           | ---        | 33.70     | ---      | 1.115.48            | E   | ---                             |      |  |
| 42                |                                          | Esmeralda 33     | Pica         | CORFO             | Dir. de Riego          | 23- 7-62 | 26- 8-62 | 90.00                 | 75.00        | 10    | 43.0                  | 61.0   | a              | 8.0              | ---       | ---           | ---        | 36.00     | ---      | 1.113.45            | E   | ---                             |      |  |
| 43                |                                          | Esmeralda 34     | Pica         | CORFO             | Dir. de Riego          | 28- 8-62 | 2- 9-62  | 85.00                 | 70.00        | 10    | 42.0                  | 48.0   | g, a           | ---              | ---       | ---           | ---        | 37.00     | ---      | 1.118.72            | E   | ---                             |      |  |
| 44                |                                          | Esmeralda 35     | Pica         | CORFO             | Dir. de Riego          | 6- 8-62  | 9-10-62  | 83.00                 | 65.00        | 10    | 42.0                  | 52.0   | g, a           | 10.0             | ---       | ---           | ---        | 36.00     | ---      | 1.121.31            | E   | ---                             |      |  |

\* No se habilitó

| SECTOR<br>Y<br>Nº                                                                                                            | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION           |              | DUEÑO         | CONSTRUCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD      |              |        | ACUIFERO<br>PRINCIPAL |        |            | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M. | USO      | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |  |  |
|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|---------------------|--------------|---------------|------------------------|----------|----------|------------------|--------------|--------|-----------------------|--------|------------|------------------|-----------|---------------|------------|-----------|----------|----------------------|----------|---------------------------------|------|--|--|
|                                                                                                                              |                                          | PREDIO              | COMUNA       |               |                        | INICIA   | TERMINA  | PERFORACION<br>M | HABILITACION |        | DE<br>M               | A<br>M | MATERIAL   | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA    |                      |          |                                 |      |  |  |
|                                                                                                                              |                                          |                     |              |               |                        |          |          |                  | HASTA<br>M   | PULG.  |                       |        |            |                  |           |               |            |           |          |                      |          |                                 |      |  |  |
| C-45<br>46<br>47<br>48<br>49<br>50<br>51<br>52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65 |                                          | 20º 00'-69º 00'     |              |               |                        |          |          |                  |              |        |                       |        |            |                  |           |               |            |           |          |                      |          |                                 |      |  |  |
|                                                                                                                              |                                          | Esmeralda 36        | Pica         | CORFO         | Dir. de Riego          | 3- 9-62  | 6-10-62  | 82.00            | 60.00        | 2 1/2  | 43.0                  | 54.0   | g, a       | ---              | ---       | ---           | ---        | 36.40     | ---      | 1.120.60             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Esmeralda 37        | Pica         | CORFO         | Dir. de Riego          | 20- 8-62 | 6- 9-62  | 62.00            | 53.00        | 1 1/4  | 44.0                  | 52.0   | af, pA     | ---              | ---       | ---           | ---        | 34.60     | ---      | 1.119.98             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Esmeralda 38        | Pica         | CORFO         | Dir. de Riego          | 27- 8-62 | 6-10-62  | 82.00            | 60.00        | 2 1/2  | 42.0                  | 60.0   | a          | ---              | ---       | ---           | ---        | 33.50     | ---      | 1.119.24             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Esmeralda 39        | Pica         | CORFO         | Dir. de Riego          | 8-10-62  | 3-11-62  | 52.00            | 52.00        | 1 1/2  | 44.0                  | 51.0   | a, g       | ---              | ---       | ---           | ---        | 37.15     | ---      | 1.122.57             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Esmeralda 40        | Pica         | CORFO         | Dir. de Riego          | 28-10-62 | 11-11-62 | 55.00            | 54.00        | 1 1/4  | 42.0                  | 51.0   | a, g, A    | ---              | ---       | ---           | ---        | 39.50     | ---      | 1.124.97             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Esmeralda 41        | Pica         | CORFO         | Dir. de Riego          | 29-10-62 | 17-11-62 | 52.00            | 52.00        | 1 1/4  | 42.0                  | 50.0   | a, b, A    | ---              | ---       | ---           | ---        | 36.00     | ---      | 1.122.44             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Esmeralda 42        | Pica         | CORFO         | Dir. de Riego          | 15-11-62 | 24-11-62 | 50.00            | 50.00        | 1 1/4  | 42.0                  | 49.0   | a, pg      | ---              | ---       | ---           | ---        | 35.80     | ---      | 1.120.72             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Pampa Pica 1        | Pica         | ---           | ---                    | ---      | ---      | ---              | 270.00       | 4      | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | ---      | ---                  | Eab      | ---                             |      |  |  |
|                                                                                                                              |                                          | Pampa Pica 2        | Pica         | ---           | ---                    | ---      | ---      | ---              | 90.00        | 4      | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | ---      | ---                  | Eab      | ---                             |      |  |  |
|                                                                                                                              |                                          | Puquio Loreto D     | Pica         | Dir. de Riego | Dir. de Riego P        | ---      | ---      | ---              | 110.00       | 110.00 | 5 5/8                 | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 28.00    | -20                  | 1.420.00 | Eab                             | ---  |  |  |
|                                                                                                                              |                                          | Puquio Miraflores N | Pica         | Dir. de Riego | Dir. de Riego N        | ---      | ---      | ---              | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 39.00    | -31                  | ---      | ---                             | ---  |  |  |
|                                                                                                                              |                                          | Puquio Concova S    | Pica         | Dir. de Riego | Dir. de Riego S        | ---      | ---      | ---              | ---          | 54.00  | 8-6                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 40.60    | ---                  | 1.459.00 | Eab                             | ---  |  |  |
|                                                                                                                              |                                          | Puquio El Carmen E  | Pica         | Dir. de Riego | Dir. de Riego E        | ---      | ---      | ---              | ---          | 320.00 | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | surg     | -22                  | 1.350.00 | Eab                             | ---  |  |  |
|                                                                                                                              |                                          | Concova 1           | Pica         | CORFO         | CORFO 679              | 5- 8-67  | 14- 2-68 | 218.00           | 46.73        | 14     | 55.8                  | 85.4   | Liparita   | 7.5              | 20.00     | 0.4           | 24         | 40.00     | 8-10-67  | 1.476.05             | R        | 2188                            |      |  |  |
|                                                                                                                              |                                          | Concova 2           | Pica         | CORFO         | CORFO 698              | 13-10-67 | 12-12-67 | 100.00           | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 40.15    | 10-12-67             | 1.476.23 | Eab                             | ---  |  |  |
|                                                                                                                              |                                          | Loreto 1            | Pica         | CORFO         | CORFO 720              | 16- 2-68 | 24- 2-68 | 90.30            | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 37.80    | 24- 2-68             | ---      | Eab                             | ---  |  |  |
|                                                                                                                              |                                          | Loreto 2            | Pica         | CORFO         | CORFO 724              | 25- 2-68 | 5- 4-68  | 46.50            | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 37.80    | 5- 4-68              | 1.446.75 | Eab                             | ---  |  |  |
|                                                                                                                              |                                          | Loreto 3            | Pica         | CORFO         | CORFO 735              | 6- 4-68  | 12- 8-68 | 208.00           | 180.00       | 1 1/4  | 161.4                 | 186.8  | Liparita   | ---              | ---       | ---           | ---        | 143.00    | 3- 8-68  | 1.450.76             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Quebrada Seca 1     | Pica         | CORFO         | CORFO 722              | 19- 2-68 | 25- 2-68 | 18.00            | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | Seco     | 24- 2-68             | ---      | Eab                             | ---  |  |  |
|                                                                                                                              |                                          | Quebrada Seca 2     | Pica         | CORFO         | CORFO 781              | 6-11-68  | 7- 3-69  | 183.00           | 17.00        | 14     | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | Seco     | 8- 3-69              | 1.332.17 | E                               | 2984 |  |  |
| Salár Pintados                                                                                                               | Pica                                     | CORFO               | CORFO 551-J5 | 21- 9-65      | 21- 9-65               | 20.00    | 18.92    | 3                | 12.0         | 20.0   | apg                   | ---    | ---        | ---              | ---       | ---           | 15.37      | 10- 1-66  | 1.006.23 | O                    | 1748     |                                 |      |  |  |
| 20º 00'-69º 30'                                                                                                              |                                          |                     |              |               |                        |          |          |                  |              |        |                       |        |            |                  |           |               |            |           |          |                      |          |                                 |      |  |  |
| B- 1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13                                                         |                                          | Mapocho             | Huara        | ---           | Dir. de Riego          | ---      | ---      | 60.00            | 60.00        | 10     | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | 51.94     | 29- 4-57 | 1.078.60             | Rab      | ---                             |      |  |  |
|                                                                                                                              |                                          | Baquadano 1         | Pozo Almonte | CORFO         | Dir. de Riego          | ---      | ---      | ---              | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | ---      | ---                  | 1.055.81 | Rab                             | ---  |  |  |
|                                                                                                                              |                                          | Baquadano 2         | Pozo Almonte | CORFO         | Dir. de Riego          | ---      | ---      | ---              | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | ---      | ---                  | 1.057.00 | Rab                             | ---  |  |  |
|                                                                                                                              |                                          | Baquadano 3         | Pozo Almonte | CORFO         | Dir. de Riego          | 6- 7-50  | 26- 8-50 | 105.00           | 102.00       | 14- 12 | 56.0                  | 61.0   | af         | 40.0             | ---       | ---           | ---        | ---       | 51.60    | ---                  | 1.068.92 | R s/u                           | ---  |  |  |
|                                                                                                                              |                                          | Baquadano 4         | Pozo Almonte | CORFO         | Dir. de Riego          | 1- 3-51  | ---      | 360.00           | 152.00       | 12     | 70.0                  | 90.0   | a, g, pA   | ---              | ---       | ---           | ---        | ---       | 56.00    | ---                  | 1.071.00 | R ab                            | ---  |  |  |
|                                                                                                                              |                                          | Baquadano 5         | Pozo Almonte | CORFO         | Dir. de Riego          | 2-12-50  | 25- 6-51 | 242.00           | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 59.50    | ---                  | 1.074.00 | R s/u                           | 2983 |  |  |
|                                                                                                                              |                                          | Baquadano 6         | Pozo Almonte | CORFO         | Dir. de Riego          | 3- 8-51  | 30-10-51 | 134.00           | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 54.00    | ---                  | 1.071.06 | Rab                             | ---  |  |  |
|                                                                                                                              |                                          | Baquadano 7         | Pozo Almonte | CORFO         | Dir. de Riego          | 20- 6-51 | 6-12-51  | 92.00            | 75.00        | 14- 12 | 57.0                  | 83.0   | g, a, l, A | 60.0             | ---       | ---           | ---        | ---       | 53.18    | ---                  | 1.070.00 | Rab                             | ---  |  |  |
|                                                                                                                              |                                          | Baquadano 8         | Pozo Almonte | CORFO         | Dir. de Riego          | 21- 4-52 | 11- 6-52 | 81.00            | 81.00        | 14- 12 | 72.0                  | 81.0   | af         | 35.0             | ---       | ---           | ---        | ---       | 49.50    | ---                  | 1.065.00 | Rab                             | ---  |  |  |
|                                                                                                                              |                                          | Humberstone 3       | Pozo Almonte | DOS 337       | DOS                    | 25- 5-54 | 30-10-54 | 51.00            | 46.00        | 32     | 40.0                  | 51.0   | g, agr     | 22.0             | ---       | ---           | ---        | ---       | ---      | 16- 9-54             | 1.038.20 | P                               | ---  |  |  |
|                                                                                                                              |                                          | Humberstone 1       | Pozo Almonte | ---           | Dir. de Riego          | 2-12-56  | 5- 7-56  | 107.00           | ---          | 14     | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | 33.10    | ---                  | 1.035.92 | R s/u                           | ---  |  |  |
|                                                                                                                              |                                          | Humberstone 2       | Pozo Almonte | ---           | Dir. de Riego          | 1- 1-55  | ---      | 105.00           | ---          | ---    | 83.0                  | 100.0  | g, a, A    | 47.0             | 17.30     | 2.70          | ---        | 33.10     | 21- 6-52 | 1.039.22             | R s/u    | ---                             |      |  |  |
|                                                                                                                              |                                          | Porvenir            | Pozo Almonte | Dir. de Riego | Dir. de Riego          | 31- 1-55 | 15- 9-55 | 202.00           | 143.00       | 12-8   | 85.0                  | 131.0  | g, A       | 64.0             | 6.00      | 10.7          | ---        | 33.40     | ---      | 1.036.52             | E        | ---                             |      |  |  |
| C- 1<br>2<br>3<br>4<br>5                                                                                                     |                                          | Pozo Almonte        | Pozo Almonte | DOS           | ---                    | ---      | ---      | ---              | ---          | ---    | ---                   | ---    | ---        | ---              | ---       | ---           | ---        | ---       | ---      | 1.026.50             | Pab      | ---                             |      |  |  |
|                                                                                                                              |                                          | Salár Pintados      | Pozo Almonte | CORFO         | CORFO 551 A1           | 11- 8-65 | 11- 8-65 | 26.00            | 23.34        | 3      | 19.0                  | 26.0   | A, pa y g  | ---              | ---       | ---           | ---        | 20.30     | 11- 8-65 | 1.020.57             | O        | ---                             |      |  |  |
|                                                                                                                              |                                          | Salár Pintados      | Pozo Almonte | CORFO         | CORFO 551 T1           | 4-12-65  | 4-12-65  | 18.00            | 17.50        | 3      | 3.0                   | 16.0   | A, agr     | ---              | ---       | ---           | ---        | 13.00     | 4-12-65  | 1.007.66             | O        | 1754                            |      |  |  |
|                                                                                                                              |                                          | Salár Pintados      | Pozo Almonte | CORFO         | CORFO 551 T2           | 27-11-65 | 27-11-65 | 15.00            | 15.00        | 3      | 10.0                  | 13.0   | A, a       | ---              | ---       | ---           | ---        | 9.80      | 27-11-65 | 998.05               | O        | 1755                            |      |  |  |
|                                                                                                                              |                                          | Salár Pintados      | Pozo Almonte | CORFO         | CORFO 551 T3           | 19-11-65 | 19-11-65 | 13.50            | 13.40        | 3      | 7.0                   | 9.0    | a, pg      | ---              | ---       | ---           | ---        | 6.80      | 19-11-65 | 991.34               | O        | 1756                            |      |  |  |
| D- 1<br>2                                                                                                                    |                                          | Planta Sara 1       | Pozo Almonte | DOS           | DOS 338                | 19-12-49 | 18- 3-50 | 176.00           | 87.00        | 19-9-8 | 86.0                  | 97.0   | a, A       | 42.0             | ---       | ---           | ---        | 18.01     | ---      | ---                  | Pab      | ---                             |      |  |  |
|                                                                                                                              |                                          | Planta Sara 1-A     | Pozo Almonte | DOS           | DOS 339                | 6- 9-52  | 23-12-52 | 161.00           | 131.00       | 8      | 81.0                  | 88.0   | agr, g, pA | ---              | ---       | ---           | ---        | 18.01     | ---      | 1.018.20             | Pab      | ---                             |      |  |  |

| SECTOR<br>Y<br>Nº | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION            |              | DUEÑO         | CONSTRUCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD      |              |            | ACUIFERO<br>PRINCIPAL |        |                 | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M. | USO  | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |
|-------------------|------------------------------------------|----------------------|--------------|---------------|------------------------|----------|----------|------------------|--------------|------------|-----------------------|--------|-----------------|------------------|-----------|---------------|------------|-----------|----------|----------------------|------|---------------------------------|------|
|                   |                                          | PREDIO               | COMUNA       |               |                        | INICIA   | TERMINA  | PERFORACION<br>M | HABILITACION |            | DE<br>M               | A<br>M | MATERIAL        | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA    |                      |      |                                 |      |
|                   |                                          |                      |              |               |                        |          |          |                  | HASTA<br>M   | PULG.      |                       |        |                 |                  |           |               |            |           |          |                      |      |                                 |      |
|                   |                                          | 20°00 - 69°30'       |              |               |                        |          |          |                  |              |            |                       |        |                 |                  |           |               |            |           |          |                      |      |                                 |      |
| D- 3              |                                          | Planta Sara 2        | Pozo Almonte | DOS           | DOS 340                | 26- 5-51 | 29- 7-51 | 146.00           | ---          | ---        | ---                   | ---    | ---             | ---              | ---       | ---           | ---        | ---       | ---      | ---                  | Pab  | ---                             |      |
| 4                 |                                          | Planta Sara 3        | Pozo Almonte | DOS           | DOS 341                | 24- 9-51 | 29- 7-52 | 53.00            | 46.00        | 12         | 39.0                  | 50.0   | af              | 4.0              | 19.00     | 0.2           | ---        | 19.00     | 5- 1-53  | 1,016.40             | Pab  | ---                             |      |
| 5                 |                                          | Planta Sara 3A       | Pozo Almonte | DOS           | DOS 342                | 6- 3-53  | 28-11-53 | 54.00            | 54.00        | 24         | 44.0                  | 54.0   | af, r, A        | 36.0             | 7.00      | 5.1           | ---        | 19.13     | 4-12-53  | 1,019.43             | P    | ---                             |      |
| 6                 |                                          | Planta Sara 4        | Pozo Almonte | DOS           | DOS 343                | 24- 1-52 | 27-11-52 | 102.00           | ---          | ---        | 36.0                  | 59.0   | a, g, A         | ---              | ---       | ---           | ---        | ---       | ---      | ---                  | Pab  | ---                             |      |
| 7                 |                                          | Planta Sara 5        | Pozo Almonte | DOS           | DOS 344                | 24- 4-52 | 21- 9-53 | 73.00            | ---          | ---        | ---                   | ---    | ---             | 2.0              | 10.00     | 0.2           | ---        | ---       | 11- 7-52 | ---                  | Pab  | ---                             |      |
| 8                 |                                          | Planta Sara 5A       | Pozo Almonte | DOS           | DOS 345                | 19- 1-53 | 20- 4-54 | 54.00            | 54.00        | 24         | 44.0                  | 54.0   | ---             | 24.0             | 12.00     | 2.0           | ---        | 18.10     | 17- 4-54 | ---                  | Pab  | 720                             |      |
| 9                 |                                          | Planta Sara 6        | Pozo Almonte | DOS           | DOS 349                | ---      | ---      | 79.00            | 78.00        | 12         | 70.0                  | 79.0   | a, g, A         | 5.2              | ---       | ---           | ---        | 12.50     | 15- 6-53 | ---                  | Pab  | ---                             |      |
| 10                |                                          | Sara Tirana 8        | Pozo Almonte | DOS           | DOS 346                | 10-11-53 | 23- 6-54 | 84.00            | ---          | ---        | 52.0                  | 61.0   | g, agr          | ---              | ---       | ---           | ---        | 9.10      | ---      | ---                  | Paba | 2918                            |      |
| 11                |                                          | La Tirana 8A         | Pozo Almonte | DOS 347       | CAS                    | 9- 9-57  | ---      | 61.00            | 57.00        | 30-24      | 49.0                  | 58.0   | a, A            | 21.0             | 37.50     | 0.6           | ---        | 8.30      | 15-10-57 | 1,008.00             | Ps/u | ---                             |      |
| 12                |                                          | La Tirana 104A       | Pozo Almonte | DOS 439       | CAS                    | 17- 2-58 | 19-11-58 | 42.00            | 41.00        | 40         | 18.0                  | 24.0   | af y m          | ---              | ---       | ---           | ---        | ---       | ---      | 1,007.24             | Ps/u | ---                             |      |
| 13                |                                          | Hispania             | Pozo Almonte | DOS 146       | AGROSONDA              | 19- 5-59 | 12- 7-59 | 100.00           | 91.00        | 15         | 86.0                  | 91.0   | r, g, a         | 40.0             | 32.50     | 1.2           | ---        | 4.50      | ---      | ---                  | Ps/u | ---                             |      |
| 14                |                                          | Hispania             | Pozo Almonte | DOS 247       | AGROSONDA              | 22- 7-59 | 25- 8-59 | 106.00           | 102.00       | 15         | 100.0                 | 104.0  | af, r, g, pA    | 10.0             | 40.90     | 0.2           | ---        | 5.70      | 6-12-59  | 989.69               | Ps/u | 2917                            |      |
| 15                |                                          | Hispania             | Pozo Almonte | DOS 248       | AGROSONDA              | 6- 1-60  | 15-11-60 | 103.00           | 101.00       | 15         | 98.0                  | 101.0  | r, g            | 14.0             | 60.00     | 0.2           | 24.8       | 5.00      | 22- 2-60 | 989.49               | Ps/u | ---                             |      |
| 16                |                                          | Hispania             | Pozo Almonte | DOS 249       | AGROSONDA              | 25- 9-59 | 18-10-59 | 101.00           | 98.00        | 15         | 85.0                  | 98.0   | g, a, A         | 23.0             | 42.60     | 0.5           | 28.8       | 5.40      | 7- 3-60  | 989.14               | Ps/u | ---                             |      |
| 17                |                                          | Hispania             | Pozo Almonte | DOS 250       | AGROSONDA              | 20-10-59 | 6-11-59  | 100.00           | 99.00        | 15         | 85.0                  | 99.0   | g, a, A         | 33.0             | 34.10     | 1.0           | 28.8       | 4.00      | 21-11-59 | 989.07               | Ps/u | ---                             |      |
| 18                |                                          | Hispania             | Pozo Almonte | DOS 290       | AGROSONDA              | 28- 3-60 | 22- 4-60 | 106.00           | 105.00       | 15         | 75.0                  | 80.0   | a, g, pA        | ---              | ---       | ---           | ---        | 5.45      | ---      | 988.70               | Ps/u | ---                             |      |
| 19                |                                          | Hispania             | Pozo Almonte | DOS 291       | AGROSONDA              | ---      | ---      | ---              | ---          | ---        | ---                   | ---    | ---             | ---              | ---       | ---           | ---        | ---       | ---      | 989.05               | P    | ---                             |      |
| 20                |                                          | Cumiñalla            | Pozo Almonte | DOS           | DOS 493                | ---      | 3- 9-61  | 112.00           | 111.00       | 16         | 61.0                  | 111.0  | r, a, g, A      | 120.0            | 34.29     | 3.50          | 120        | 0.3       | 3-11-61  | 986.36               | P    | ---                             |      |
| 21                |                                          | Cumiñalla            | Pozo Almonte | DOS           | DOS 494                | ---      | 6-10-61  | 130.00           | 130.00       | 16         | 92.0                  | 130.0  | r, g, afg, gr   | 120.0            | 22.87     | 5.2           | 120        | 0.22      | 25-11-61 | 986.01               | P    | 2915                            |      |
| 22                |                                          | Cumiñalla            | Pozo Almonte | DOS           | DOS 495                | ---      | ---      | 110.00           | 110.00       | 16         | 85.0                  | 110.0  | B, r, a         | 120.0            | 23.70     | 5.1           | ---        | 0.50      | ---      | 986.60               | P    | ---                             |      |
| 23                |                                          | Cumiñalla            | Pozo Almonte | DOS           | DOS 496                | ---      | ---      | 108.00           | 108.00       | 16         | 81.0                  | 108.0  | r, a            | 120.0            | 22.38     | 5.4           | 35         | 1.60      | ---      | 988.11               | P    | ---                             |      |
| 24                |                                          | Canchones            | Pozo Almonte | CORFO         | Dir. de Riego          | 15- 8-49 | 4-10-49  | 121.00           | ---          | ---        | 58.0                  | 73.0   | agr, r          | ---              | ---       | ---           | ---        | 1.80      | ---      | 989.00               | P    | ---                             |      |
| 25                |                                          | Canchones A          | Pozo Almonte | DOS           | DOS 656                | ---      | ---      | 110.00           | 110.00       | 16         | 84.0                  | 110.0  | a, r            | 120.0            | 19.85     | 6.0           | ---        | 2.65      | ---      | 993.90               | P    | ---                             |      |
| 26                |                                          | Canchones B          | Pozo Almonte | DOS           | DOS 657                | ---      | ---      | 108.00           | 108.00       | 16         | 78.0                  | 108.0  | a, r            | 120.0            | 17.00     | 7.1           | ---        | 6.70      | ---      | 996.21               | P    | ---                             |      |
| 27                |                                          | Canchones C          | Pozo Almonte | DOS           | DOS 658                | ---      | ---      | 101.00           | 101.00       | 16         | 71.0                  | 101.0  | g, a, r         | 115.0            | 22.10     | 5.2           | 48         | 10.00     | ---      | 997.33               | P    | ---                             |      |
| 28                |                                          | Canchones D          | Pozo Almonte | DOS           | DOS 659                | ---      | ---      | 98.00            | 98.00        | 16         | 70.0                  | 98.0   | a, r            | 120.0            | 26.10     | 4.6           | 48         | 8.80      | ---      | 997.24               | P    | ---                             |      |
| 29                |                                          | Canchones E          | Pozo Almonte | DOS           | DOS 660                | ---      | ---      | 101.00           | 101.00       | 16         | 71.0                  | 101.0  | a, g            | 120.0            | 20.40     | 5.9           | 48         | 8.60      | ---      | 995.10               | P    | ---                             |      |
| 30                |                                          | Canchones F          | Pozo Almonte | DOS           | DOS                    | ---      | ---      | 100.00           | 100.00       | 16         | 75.0                  | 100.0  | a, r            | 120.0            | 24.40     | 5.0           | 48         | 7.00      | ---      | 996.00               | P    | ---                             |      |
| 31                |                                          | Canchones G          | Pozo Almonte | DOS           | DOS                    | ---      | ---      | ---              | ---          | ---        | ---                   | ---    | ---             | ---              | ---       | ---           | ---        | ---       | ---      | ---                  | P    | ---                             |      |
| 32                |                                          | Canchones H          | Pozo Almonte | DOS           | DOS                    | ---      | ---      | 100.00           | 100.00       | 16         | 68.0                  | 100.0  | g, a, r, A      | 120.0            | 22.85     | 5.3           | 48         | 8.70      | ---      | 994.27               | P    | ---                             |      |
| 33                |                                          | Calera Esmeralda-E-3 | Pozo Almonte | CORFO         | Dir. de RiegoE3        | 28- 9-53 | 30- 1-54 | 226.00           | 113.00       | 12- 9      | 83.0                  | 118.0  | g, a            | 40.0             | 15.80     | 2.7           | ---        | 4.50      | ---      | 996.00               | E    | ---                             |      |
| 34                |                                          | La Tirana - 1        | Pozo Almonte | CORFO         | CORFO 544              | 27- 8-65 | 26-10-66 | 199.60           | 187.64       | 16-12-10-8 | 114.0                 | 133.0  | agr, rm, pA     | 60.0             | 15.66     | 3.8           | 24.5       | 19.44     | 11- 6-67 | 1,019.89             | E    | 2104                            |      |
| 35                |                                          | La Tirana - 2        | Pozo Almonte | CORFO         | CORFO 645              | 24- 3-67 | 23- 4-67 | 412.70           | 182.00       | 6          | 118.9                 | 140.2  | rgrmf, agrmf    | ---              | ---       | ---           | ---        | 15.90     | 23- 4-67 | ---                  | O    | ---                             |      |
| 36                |                                          | El Carmelo - 1       | Pozo Almonte | CORFO         | CORFO 572              | 1- 5-66  | 27- 7-66 | 62.68            | ---          | ---        | ---                   | ---    | ---             | ---              | ---       | ---           | ---        | 22.12     | 27- 7-66 | 1,022.79             | Eab  | 2930                            |      |
| 37                |                                          | El Carmelo-2         | Pozo Almonte | CORFO         | CORFO 592              | 30- 7-66 | 30- 7-67 | 183.80           | 183.00       | 16-12-8    | 121.5                 | 162.0  | agrm, r, pA     | 30.0             | 11.33     | 2.6           | 48         | 23.32     | 21- 7-67 | 1,022.60             | E    | 2109                            |      |
| 38                |                                          | El Carmelo-3         | Pozo Almonte | CORFO         | CORFO 628              | 16-12-66 | 29- 1-67 | 210.50           | 180.00       | 6          | 155.5                 | 159.0  | agrmf           | ---              | ---       | ---           | ---        | 23.10     | 21- 7-67 | 1,022.79             | O    | ---                             |      |
| 39                |                                          | El Carmelo-4         | Pozo Almonte | CORFO         | CORFO 754              | 26- 7-68 | 4- 4-69  | 175.50           | 172.80       | 14-12-10-8 | 129.9                 | 139.7  | agr, m, frm     | 25.0             | 12.00     | 2.1           | 24         | 23.40     | 4- 3-69  | ---                  | Eab  | 2974                            |      |
| 40                |                                          | Pozo Almonte 1       | Pozo Almonte | CORFO         | CORFO 612              | 30-10-66 | 9- 7-67  | 190.00           | 175.00       | 16-12-8    | 64.0                  | 74.2   | agr, r          | 35.0             | 21.06     | 1.7           | 35.5       | 25.04     | 12- 8-67 | 1,026.03             | E    | 2931                            |      |
| 41                |                                          | Pozo Almonte 2       | Pozo Almonte | CORFO         | CORFO 632              | 30- 1-67 | 22- 3-67 | 176.10           | 175.00       | 6          | 95.5                  | 108.4  | rgrmf, agrm y f | ---              | ---       | ---           | ---        | 24.81     | 12- 8-67 | ---                  | O    | ---                             |      |
| 42                |                                          | Juan de Morales 1    | Pozo Almonte | Dir. de Riego | Dir. de Riego          | 2-12-63  | 14- 1-65 | 438.00           | 200.00       | 10         | 135.0                 | 157.0  | af, g           | 40.0             | 5.93      | 6.7           | 24         | 63.84     | 16- 9-69 | 1,063.56             | E    | ---                             |      |
| 43                |                                          | Juan de Morales 1    | Pozo Almonte | C. MimSAGASCA | CORFO 775              | 25-10-68 | 8-11-69  | 274.00           | 240.00       | 14         | 121.0                 | 274.0  | agr, L, A       | 70.0             | 15.79     | 4.4           | 24         | 76.78     | 16-10-69 | 1,079.28             | O    | 2932                            |      |
| 44                |                                          | La Huaica Radio Is.  | Pozo Almonte | CORFO         | CORFO 649-1            | 3- 4-67  | 9- 4-67  | 30.00            | 30.00        | 6          | 25.0                  | 27.0   | af              | 4.0              | 6.65      | 0.6           | 24         | 4-51      | 1-11-67  | 988.96               | E    | 2226                            |      |
| 45                |                                          | La Huaica Radio Is.  | Pozo Almonte | CORFO         | CORFO 649-1A           | 17- 4-67 | 18- 4-67 | 11.50            | 11.50        | 3          | 7.2                   | 11.2   | af              | ---              | ---       | ---           | ---        | 5.99      | 19-12-67 | 989.20               | O    | ---                             |      |
| 46                |                                          | La Huaica Radio Is.  | Pozo Almonte | CORFO         | CORFO 649-1B           | 16- 4-67 | 17- 4-67 | 11.50            | 11.50        | 3          | 9.8                   | 11.5   | A, paf          | ---              | ---       | ---           | ---        | 4.81      | 1-11-67  | 989.06               | O    | ---                             |      |
| 47                |                                          | La Huaica Radio Is.  | Pozo Almonte | CORFO         | CORFO 649-1C           | 14- 4-67 | 14- 4-67 | 23.50            | 23.50        | 3          | 22.7                  | 23.5   | am, pA          | ---              | ---       | ---           | ---        | 5.37      | 1-11-67  | 988.99               | O    | ---                             |      |

\* No se habilitó

| SECTOR<br>Y<br>Nº | Foto<br>Aéreo<br>Escala<br>1:20000<br>Nº | UBICACION           |              | DUEÑO | CONSTRUCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD           |              |       | ACUIFERO<br>PRINCIPAL |        |            | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M. | USO | ANALISIS<br>QUIMICO<br>I.I.G.N. | OBS. |  |
|-------------------|------------------------------------------|---------------------|--------------|-------|------------------------|----------|----------|-----------------------|--------------|-------|-----------------------|--------|------------|------------------|-----------|---------------|------------|-----------|----------|----------------------|-----|---------------------------------|------|--|
|                   |                                          | PREDIO              | COMUNA       |       |                        | INICIA   | TERMINA  | PERFO-<br>RACION<br>M | HABILITACION |       | DE<br>M               | A<br>M | MATERIAL   | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPD.<br>H | N.E.<br>M | FECHA    |                      |     |                                 |      |  |
|                   |                                          |                     |              |       |                        |          |          |                       | HASTA<br>M   | PULG. |                       |        |            |                  |           |               |            |           |          |                      |     |                                 |      |  |
|                   |                                          | 20º 00'-69º 30'     |              |       |                        |          |          |                       |              |       |                       |        |            |                  |           |               |            |           |          |                      |     |                                 |      |  |
| D-48              |                                          | La Huaica Radio Is. | Pozo Almonte | CORFO | CORFO 649 ID           | 13- 4-67 | 13- 4-67 | 11.50                 | 11.50        | 3     | 8.3                   | 11.5   | af, pl     |                  |           |               |            | 5.69      | 19-12-67 | 989.21               | O   |                                 |      |  |
| 49                |                                          | La Huaica Radio Is. | Pozo Almonte | CORFO | CORFO 649 IE           | 11- 4-67 | 12- 4-67 | 11.50                 | 11.50        | 3     | 8.8                   | 11.5   | af, pl     |                  |           |               |            | 5.94      | 19-12-67 | 989.21               | O   |                                 |      |  |
| 50                |                                          | La Huaica Radio Is. | Pozo Almonte | CORFO | CORFO 649 IF           | 15- 4-67 | 15- 4-67 | 23.50                 | 23.50        | 3     | 20.9                  | 23.5   | af y m, pA |                  |           |               |            | 4.91      | 1-11-67  | 989.33               | O   |                                 |      |  |
| 51                |                                          | La Huaica Radio Is. | Pozo Almonte | CORFO | CORFO 649 IG           | 28- 7-67 | 29- 7-67 | 15.00                 | 10.60        | 3     | 6.0                   | 10.0   | af         |                  |           |               |            | 5.82      | 19-12-67 | 988.81               | O   |                                 |      |  |
| 52                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 I            | 20- 4-67 | 23- 4-67 | 30.00                 | 29.00        | 6     | 18.9                  | 22.7   | am, pA     | 3.5              | 4.31      | 0.8           | 24         | 9.79      | 2-10-67  | 1.006.26             | E   | 2187                            |      |  |
| 53                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 IA           | 10- 4-67 | 10- 4-67 | 21.00                 | 19.50        | 3     | 17.0                  | 18.0   | agr y f    |                  |           |               |            | 7.96      | 19-12-67 | 1.006.77             | O   |                                 |      |  |
| 54                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 IB           | 7- 4-67  | 7- 4-67  | 19.50                 | 19.50        | 3     | 17.0                  | 18.0   | agr y f    |                  |           |               |            | 10.09     | 2-10-67  | 1.006.72             | O   |                                 |      |  |
| 55                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 IC           | 6- 4-67  | 6- 4-67  | 19.50                 | 18.80        | 3     | 17.0                  | 18.0   | agr y f    |                  |           |               |            | 10.52     | 2-10-67  | 1.006.75             | O   |                                 |      |  |
| 56                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 ID           | 5- 4-67  | 5- 4-67  | 19.50                 | 19.50        | 3     | 17.0                  | 18.0   | agr y f    |                  |           |               |            | 10.64     | 19-12-67 | 1.006.85             | O   |                                 |      |  |
| 57                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 IE           | 4- 4-67  | 4- 4-67  | 19.50                 | 19.10        | 3     | 17.0                  | 18.0   | agr y f    |                  |           |               |            | 10.73     | 19-12-67 | 1.006.94             | O   |                                 |      |  |
| 58                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 IF           | 11- 4-67 | 11- 4-67 | 19.60                 | 19.60        | 3     | 17.0                  | 18.0   | agr y f    |                  |           |               |            | 10.41     | 2-10-67  | 1.006.69             | O   |                                 |      |  |
| 59                |                                          | Tirana              | Pozo Almonte | CORFO | CORFO 654 IG           | 26- 6-67 | 27- 6-67 | 21.00                 | 18.30        | 3     | 17.0                  | 18.0   | agr y f    |                  |           |               |            | 10.33     | 19-12-67 | 1.006.54             | O   |                                 |      |  |
| 60                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 I            | 6-10-67  | 13-10-67 | 32.00                 | 32.00        | 6     | 24.0                  | 32.0   | am, f y pl | 3.8              | 9.52      | 0.4           | 24         | 7.88      | 11-10-67 | 994.58               | E   | 2190                            |      |  |
| 61                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 IA           | 13- 4-67 | 13- 4-67 | 16.50                 | 14.40        | 3     | 7.2                   | 10.0   | A, L, af   |                  |           |               |            | 8.03      | 13- 4-67 | 994.97               | O   |                                 |      |  |
| 62                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 IB           | 14- 4-67 | 14- 4-67 | 12.00                 | 11.20        | 3     | 7.5                   | 10.0   | A, af      |                  |           |               |            | 7.88      | 11-10-67 | 994.98               | O   |                                 |      |  |
| 63                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 IC           | 14- 4-67 | 14- 4-67 | 12.00                 | 11.50        | 3     | 7.5                   | 10.0   | A, af      |                  |           |               |            | 8.17      | 11-10-67 | 995.01               | O   |                                 |      |  |
| 64                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 ID           | 17- 4-67 | 17- 4-67 | 12.00                 | 11.50        | 3     | 7.2                   | 10.0   | A, af      |                  |           |               |            | 8.08      | 17- 4-67 | 995.01               | O   |                                 |      |  |
| 65                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 IE           | 18- 4-67 | 18- 4-67 | 13.50                 | 11.50        | 3     | 7.2                   | 10.0   | A, af      |                  |           |               |            | 8.10      | 18- 4-67 | 995.02               | O   |                                 |      |  |
| 66                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 IF           | 18- 4-67 | 18- 4-67 | 12.00                 | 11.50        | 3     | 7.2                   | 10.0   | A, af      |                  |           |               |            | 8.11      | 11-10-67 | 994.93               | O   |                                 |      |  |
| 67                |                                          | Refresco            | Pozo Almonte | CORFO | CORFO 655 IG           | 28- 6-67 | 28- 6-67 | 12.00                 | 11.50        | 3     |                       |        |            |                  |           |               |            | 8.21      | 11-10-67 | 995.06               | O   |                                 |      |  |
| 68                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 B1           | 10- 8-65 | 10- 8-65 | 25.00                 | 23.38        | 3     | 19.0                  | 21.0   | apg        |                  |           |               |            | 19.70     | 10- 8-65 | 1.019.52             | O   | 1744                            |      |  |
| 69                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 C1           | 9- 8-65  | 9- 8-65  | 23.00                 | 20.02        | 3     | 21.0                  | 23.0   | g          |                  |           |               |            | 17.45     | 9- 8-65  | 1.016.79             | O   |                                 |      |  |
| 70                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 D1           | 30- 7-65 | 30- 7-65 | 20.00                 | 19.00        | 3     | 17.0                  | 20.0   | g, ap A    |                  |           |               |            | 15.75     | 30- 7-65 | 1.015.10             | O   | 1746                            |      |  |
| 71                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 E1           | 27- 7-65 | 27- 7-65 | 19.10                 | 19.10        | 3     | 15.0                  | 19.0   | A, a       |                  |           |               |            | 15.06     | 27- 7-65 | 1.014.64             | O   |                                 |      |  |
| 72                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 F1           | 22- 7-65 | 23- 7-65 | 25.00                 | 20.62        | 3     | 17.0                  | 21.0   | a, g       |                  |           |               |            | 18.10     | 23- 7-65 | 1.017.41             | O   |                                 |      |  |
| 73                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 G1           | 21- 7-65 | 22- 7-65 | 28.00                 | 27.48        | 3     | 22.0                  | 24.0   | g, a       |                  |           |               |            | 25.50     | 22- 7-65 | 1.023.24             | O   |                                 |      |  |
| 74                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 B2           | 6- 8-65  | 6- 8-65  | 20.00                 | 17.45        | 3     | 14.0                  | 20.0   | A, a, g    |                  |           |               |            | 16.30     | 6- 8-65  | 1.013.49             | O   |                                 |      |  |
| 75                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 C2           | 5- 8-65  | 6- 8-65  | 18.00                 | 17.80        | 3     | 12.0                  | 15.0   | apg        |                  |           |               |            | 14.40     | 6- 8-65  | 1.011.37             | O   |                                 |      |  |
| 76                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 D2           | 4- 8-65  | 4- 8-65  | 16.00                 | 14.25        | 3     | 12.0                  | 14.0   | agg        |                  |           |               |            | 11.40     | 4- 8-65  | 1.007.89             | O   |                                 |      |  |
| 77                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 E2           | 28- 7-65 | 28- 7-65 | 15.00                 | 14.55        | 3     | 9.0                   | 13.0   | a          |                  |           |               |            | 10.25     | 28- 7-65 | 1.006.54             | O   |                                 |      |  |
| 78                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 F2           | 20- 7-65 | 20- 7-65 | 21.00                 | 14.50        | 3     | 14.0                  | 15.0   | a          |                  |           |               |            | 12.50     | 20- 7-65 | 1.009.38             | O   |                                 |      |  |
| 79                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 G2           | 15- 7-65 | 15- 7-65 | 21.00                 | 18.35        | 3     | 18.0                  | 21.0   | af         |                  |           |               |            | 16.20     | 15- 7-65 | 1.013.10             | O   |                                 |      |  |
| 80                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 H2           | 14- 7-65 | 14- 7-65 | 25.00                 | 22.55        | 3     | 20.0                  | 23.0   | g, a       |                  |           |               |            | 20.65     | 14- 7-65 | 1.016.97             | O   |                                 |      |  |
| 81                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 P1           | 28- 9-65 | 28- 9-65 | 15.00                 | 14.94        | 3     | 2.0                   | 15.0   | A, L       |                  |           |               |            | 12.45     | 28- 9-65 | 1.005.65             | O   |                                 |      |  |
| 82                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 D3           | 5- 8-65  | 5- 8-65  | 13.50                 | 13.46        | 3     | 10.0                  | 14.0   | A, a       |                  |           |               |            | 10.30     | 5- 8-65  | 1.006.47             | O   |                                 |      |  |
| 83                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 E3           | 29- 7-65 | 29- 7-65 | 13.00                 | 12.64        | 3     | 9.0                   | 12.0   | a          |                  |           |               |            | 8.90      | 29- 7-65 | 1.000.76             | O   |                                 |      |  |
| 84                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 F3           | 26- 7-65 | 26- 7-65 | 12.00                 | 10.60        | 3     | 8.0                   | 11.0   | A, pa      |                  |           |               |            | 8.30      | 26- 7-65 | 1.001.56             | O   | 17.45                           |      |  |
| 85                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 G3           | 19- 7-65 | 19- 7-65 | 15.00                 | 10.45        | 3     | 9.0                   | 11.0   | af, pA     |                  |           |               |            | 8.30      | 19- 7-65 | 1.002.49             | O   |                                 |      |  |
| 86                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 H3           | 7- 7-65  | 7- 7-65  | 14.00                 | 14.00        | 3     | 14.0                  | 15.0   | agr        |                  |           |               |            | 13.00     | 7- 7-65  | 1.007.01             | O   |                                 |      |  |
| 87                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 I3           | 14- 9-65 | 14- 9-65 | 11.00                 | ---          | ---   | ---                   | ---    | ---        |                  |           |               |            | ---       | ---      | ---                  | Oab |                                 |      |  |
| 88                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 H4           | 6- 7-65  | 6- 7-65  | 10.25                 | 10.02        | 3     | 8.5                   | 10.2   | af         |                  |           |               |            | 8.40      | 6- 7-65  | 996.98               | O   |                                 |      |  |
| 89                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 I4           | 15- 9-65 | 15- 9-65 | 12.00                 | 11.10        | 3     | 5.5                   | 12.0   | af, pg     |                  |           |               |            | 5.30      | 15- 9-65 | 996.23               | O   |                                 |      |  |
| 90                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 P2           | 28- 9-65 | 28- 9-65 | 15.00                 | 14.94        | 3     |                       |        |            |                  |           |               |            | 12.45     | 28- 9-65 | 999.26               | O   | 17.47                           |      |  |
| 91                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 P2           | 28-11-65 | 28-11-65 | 15.00                 | 14.25        | 3     | 9.0                   | 13.0   | A, L, pagr |                  |           |               |            | 11.00     | 28-11-65 | 994.34               | O   |                                 |      |  |
| 92                |                                          | Salar Pintados      | Pozo Almonte | CORFO | CORFO 551 Q2           | 8-10-65  | 8-10-65  | 12.00                 | 11.64        | 3     | 8.0                   | 12.0   | A, pg      |                  |           |               |            | 8.20      | 8-10-65  | 992.08               | O   |                                 |      |  |

\* No se habilitó

| SECTOR<br>Y<br>Nº | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION         |              | DUEÑO         | CONSTRUCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD           |              |       | ACUIFERO<br>PRINCIPAL |        |             | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M. | USO  | ANÁLISIS<br>QUIMICO<br>I.I.G.N. | OBS. |  |
|-------------------|------------------------------------------|-------------------|--------------|---------------|------------------------|----------|----------|-----------------------|--------------|-------|-----------------------|--------|-------------|------------------|-----------|---------------|------------|-----------|----------|----------------------|------|---------------------------------|------|--|
|                   |                                          | PREDIO            | COMUNA       |               |                        | INICIA   | TERMINA  | PERFO-<br>RACION<br>M | HABILITACION |       | DE<br>M               | A<br>M | MATERIAL    | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA    |                      |      |                                 |      |  |
|                   |                                          |                   |              |               |                        |          |          |                       | HASTA<br>M   | PULG. |                       |        |             |                  |           |               |            |           |          |                      |      |                                 |      |  |
|                   |                                          | 20º 00' - 69º 30' |              |               |                        |          |          |                       |              |       |                       |        |             |                  |           |               |            |           |          |                      |      |                                 |      |  |
| D-93 ~            |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511Q1           | 7-10-65  | 7-10-65  | 9.00                  | 8.85         | 3     | 6.0                   | 8.0    | af          |                  |           |               |            | 7.00      | 7-10-65  | 986.05               | O    |                                 |      |  |
| 94 ~              |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511H5           | 2-7-65   | 2-7-65   | 8.26                  | 8.26         | 3     | 4.0                   | 8.0    | A, L, a     |                  |           |               |            | 6.90      | 2-7-65   | 988.57               | O    |                                 |      |  |
| 95 ~              |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511H6           | 1-7-65   | 1-7-65   | 10.00                 | 9.92         | 3     | 6.0                   | 10.0   | A, pa       |                  |           |               |            | 6.42      | 1-7-65   | 985.19               | O    | 1750                            |      |  |
| 96 ~              |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 551115           | 20-9-65  | 20-9-65  | 13.00                 | 7.40         | 3     | 9.0                   | 9.5    | a, g        |                  |           |               |            | 4.00      | 20-9-65  | 991.74               | O    |                                 |      |  |
| 97 ~              |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 5511W            | 13-9-66  | 13-9-66  | 13.50                 | 10.70        | 3     | 9.0                   | 10.5   | a, A        |                  |           |               |            | 9.40      | 13-9-66  | 993.99               | O    |                                 |      |  |
| 98 ~              |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511V1           | 2-12-65  | 2-12-65  | 15.00                 | 13.60        | 3     | 8.0                   | 15.0   | A, agr      |                  |           |               |            | 10.00     | 2-12-65  | 990.24               | O    |                                 |      |  |
| 99 ~              |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 5511X            | 12-9-66  | 12-9-66  | 12.20                 | 11.73        | 3     | 9.2                   | 11.5   | A, a        |                  |           |               |            | 9.20      | 12-9-66  | 990.08               | O    |                                 |      |  |
| 100 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511P3           | 30-9-65  | 30-9-65  | 16.00                 | 14.00        | 3     | 10.0                  | 15.0   | A, pg       |                  |           |               |            | 12.00     | 30-9-65  | 994.34               | O    |                                 |      |  |
| 101 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55118            | 13-7-66  | 14-7-66  | 16.50                 | 16.45        | 3     | 11.5                  | 15.5   | A, a        |                  |           |               |            | 13.30     | 14-7-66  | 992.46               | O    |                                 |      |  |
| 102 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55111            | 26-8-66  | 26-8-66  | 16.50                 | 15.35        | 3     | 11.5                  | 12.0   | g           |                  |           |               |            | 10.15     | 26-8-66  | 992.46               | O    |                                 |      |  |
| 103 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55112            | 25-8-66  | 25-8-66  | 13.50                 | 13.25        | 3     | 7.5                   | 12.0   | A, a        |                  |           |               |            | 10.95     | 25-8-66  | 989.60               | O    |                                 |      |  |
| 104 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55116            | 27-7-66  | 27-7-66  | 12.00                 | 11.50        | 3     | 5.0                   | 12.0   | Apaf        |                  |           |               |            | 9.13      | 27-7-66  | 987.14               | O    |                                 |      |  |
| 105 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55112            | 19-8-66  | 19-8-66  | 10.50                 | 10.40        | 3     | 6.4                   | 9.0    | A, a        |                  |           |               |            | 8.19      | 19-8-66  | 999.26               | O    |                                 |      |  |
| 106 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55114            | 26-7-66  | 26-7-66  | 12.00                 | 9.62         | 3     | 7.5                   | 9.0    | arenisca, a |                  |           |               |            | 7.79      | 26-7-66  | 1.001.16             | O    |                                 |      |  |
| 107 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55115            | 15-7-66  | 15-7-66  | 12.00                 | 9.30         | 3     | 7.0                   | 9.0    | A, a        |                  |           |               |            | 6.25      | 18-7-66  | ---                  | O    |                                 |      |  |
| 108 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55116            | 14-7-66  | 14-7-66  | 12.00                 | 11.40        | 3     | 9.0                   | 9.2    | g           |                  |           |               |            | 8.29      | 14-7-66  | ---                  | O    |                                 |      |  |
| 109 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55114            | 22-8-66  | 22-8-66  | 9.00                  | 8.30         | 3     | 5.0                   | 6.0    | g, af       |                  |           |               |            | 4.74      | 22-8-66  | 981.69               | O    |                                 |      |  |
| 110 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55111            | 18-8-66  | 18-8-66  | 10.50                 | 8.40         | 3     | 7.0                   | 10.5   | af          |                  |           |               |            | 8.16      | 18-8-66  | ---                  | O    |                                 |      |  |
| 111 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55110            | 23-8-66  | 23-8-66  | 13.50                 | 11.00        | 3     | 11.0                  | 11.5   | g           |                  |           |               |            | 9.60      | 23-8-66  | 984.66               | O    |                                 |      |  |
| 112 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55119            | 24-8-66  | 24-8-66  | 15.30                 | 15.30        | 3     | 13.0                  | 13.5   | g           |                  |           |               |            | 11.10     | 24-8-66  | 987.48               | O    |                                 |      |  |
| 113 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511P3           | 29-11-65 | 29-11-65 | 15.00                 | 13.00        | 3     | 10.0                  | 12.0   | g, a        |                  |           |               |            | 9.00      | 29-11-65 | 985.85               | O    |                                 |      |  |
| 114 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511H7           | 1-7-65   | 1-7-65   | 6.25                  | 6.25         | 3     | 2.5                   | 6.3    | A, paf      |                  |           |               |            | 3.35      | 1-7-65   | 982.61               | O    |                                 |      |  |
| 115 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511H8           | 16-6-65  | 16-6-65  | 10.10                 | 10.10        | 3     | 4.0                   | 10.0   | A, a        |                  |           |               |            | 6.70      | 16-6-65  | 985.59               | O    | 1751                            |      |  |
| 116 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 55116            | 13-9-65  | 13-9-65  | 18.00                 | 10.20        | 3     | 7.5                   | 11.0   | a           |                  |           |               |            | 8.60      | 13-9-65  | 994.57               | O    |                                 |      |  |
| 117 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 55117            | 10-9-65  | 10-9-65  | 12.00                 | 11.20        | 3     | 6.0                   | 12.0   | Apaf        |                  |           |               |            | 8.50      | 10-9-65  | 995.17               | O    | 1749                            |      |  |
| 118 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 55118            | 9-9-65   | 9-9-65   | 18.00                 | 15.30        | 3     | 13.0                  | 15.0   | g, a        |                  |           |               |            | 10.00     | 9-9-65   | 998.11               | O    |                                 |      |  |
| 119 ~             |                                          | Bosque Junoy ~    | Pozo Almonte | CORFO         | CORFO 55117            | 28-7-66  | 28-7-66  | 13.50                 | 10.40        | 3     | 11.0                  | 12.0   | g, af       |                  |           |               |            | 9.72      | 28-7-66  | ---                  | O    |                                 |      |  |
| 120 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511U2           | 3-12-65  | 3-12-65  | 13.50                 | 13.40        | 3     | 8.0                   | 13.5   | Apaf        |                  |           |               |            | 10.00     | 3-12-65  | 987.34               | O    |                                 |      |  |
| 121 ~             |                                          | Salar Pintados ~  | Pozo Almonte | CORFO         | CORFO 5511T3           | 12-7-66  | 12-7-66  | 8.00                  | 7.20         | 3     | 4.5                   | 7.0    | a, pA       |                  |           |               |            | 4.13      | 12-7-66  | 988.28               | O    |                                 |      |  |
| 122 ~             |                                          | Sara-Tirana       | Pozo Almonte | DOS 350       | DOS                    | 18-10-55 | 30-5-56  | 80.00                 | 80.00        | 12    | 63.5                  | 70.0   | a, r, g, A  | 20.0             | 6.00      | 3.3           |            | 12.10     | 25-2-56  | 1.010.55             | Ps/u |                                 |      |  |
|                   |                                          | 20º 30' - 69º 00' |              |               |                        |          |          |                       |              |       |                       |        |             |                  |           |               |            |           |          |                      |      |                                 |      |  |
| A-1               |                                          | Puquio Nuñez B.   | Pica         | Dir. de Riego | Dir. de Riego          | ---      | 1916     | 52.30                 | ---          | ---   | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | 11:60     | 1916     | 1.205.00             | Pab  | ---                             |      |  |
| 2                 |                                          | Chintaguay c      | Pica         | DOS           | Gob. de Chile          | ---      | -17      | ---                   | 265.00       | 16-8  | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | surg      | -17      | 1.420.00             | Pab  | ---                             |      |  |
| 3                 |                                          | Chintaguay g      | Pica         | DOS           | Gob. de Chile          | ---      | -26      | ---                   | 65.00        | ---   | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | surg      | -26      | 1.312.00             | Pab  | ---                             |      |  |
| 4                 |                                          | Chintaguay H      | Pica         | DOS           | Gob. de Chile          | ---      | -26      | ---                   | 181.00       | ---   | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | surg      | -26      | 1.305.00             | Pab  | ---                             |      |  |
| 5                 |                                          | Chintaguay I      | Pica         | DOS           | Gob. de Chile          | ---      | -28      | ---                   | 64.00        | ---   | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | surg      | -26      | 1.303.00             | Pab  | ---                             |      |  |
| 6                 |                                          | Chintaguay J      | Pica         | DOS           | Gob. de Chile          | ---      | -28      | ---                   | 35.00        | 12    | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | surg      | -28      | 1.289.00             | P    | ---                             |      |  |
| 7                 |                                          | Chintaguay O      | Pica         | DOS           | Gob. de Chile          | ---      | -36      | ---                   | 200.00       | 10-6  | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | surg      | ---      | 1.213.00             | Pab  | ---                             |      |  |
| 8                 |                                          | Chintaguay P      | Pica         | DOS           | Gob. de Chile          | ---      | -37      | ---                   | 295.00       | 10-6  | ---                   | ---    | ---         | ---              | ---       | ---           | ---        | surg      | ---      | 1.208.00             | Pab  | ---                             |      |  |
| 9                 |                                          | Matilla 1-A       | Pica         | Dir. de Riego | Dir. de Rieg. 1A       | 9-5-60   | 12-2-61  | ---                   | 372.00       | 14    | 150.0                 | 182.0  | A, g        | ---              | ---       | ---           | ---        | 139.00    | ---      | 1.113.24             | E    | ---                             |      |  |
| 10                |                                          | Puquio Nuñez 1    | Pica         | Dir. de Riego | Dir. de Rieg.          | 29-6-56  | 21-2-57  | ---                   | 378.00       | 14    | 77.0                  | 106.0  | A, a        | ---              | ---       | ---           | ---        | 53.00     | ---      | 1.526.50             | E    | ---                             |      |  |
| 11                |                                          | Puquio Nuñez 2    | Pica         | Dir. de Riego | Dir. de Rieg.          | 12-4-61  | 28-1-62  | ---                   | 187.00       | 14    | 29.0                  | 32.0   | agr         | 3.0              | ---       | ---           | ---        | 26.20     | ---      | 1.120.10             | E    | ---                             |      |  |
| 12                |                                          | Puquio Nuñez 3    | Pica         | Dir. de Riego | Dir. de Rieg.          | 25-8-61  | 14-12-61 | ---                   | 150.00       | 12    | 33.0                  | 43.0   | Roca.       | ---              | ---       | ---           | ---        | 3.30      | ---      | 1.169.40             | E    | ---                             |      |  |
| 13                |                                          | Puquio Nuñez 4    | Pica         | Dir. de Riego | Dir. de Rieg.          | 16-10-61 | 2-12-61  | ---                   | 112.00       | 12    | 52.0                  | 54.0   | Liparita    | ---              | ---       | ---           | ---        | 51.30     | ---      | 1.165.00             | E    | ---                             |      |  |
| 14                |                                          | Matilla 1         | Pica         | CORFO         | CORFO 547              | 1-10-65  | 19-4-66  | 159.20                | 114.00       | 12    | 109.8                 | 127.8  | Liparita    | 5.0              | 63.68     | ---           | 24         | +0.68     | 17-4-66  | 1.283.48             | R    | 2972                            |      |  |

| SECTOR<br>Y<br>Nº | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION            |              | DUEÑO             | CONSTRUCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD      |              |         | ACUIFERO<br>PRINCIPAL |        |                  | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M | USO | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |
|-------------------|------------------------------------------|----------------------|--------------|-------------------|------------------------|----------|----------|------------------|--------------|---------|-----------------------|--------|------------------|------------------|-----------|---------------|------------|-----------|----------|---------------------|-----|---------------------------------|------|
|                   |                                          | PREDIO               | COMUNA       |                   |                        | INICIA   | TERMINA  | PERFORACION<br>M | HABILITACION |         | DE<br>M               | A<br>M | MATERIAL         | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA    |                     |     |                                 |      |
|                   |                                          |                      |              |                   |                        |          |          |                  | HASTA<br>M   | PULG.   |                       |        |                  |                  |           |               |            |           |          |                     |     |                                 |      |
| 20° 30 - 69° 00   |                                          |                      |              |                   |                        |          |          |                  |              |         |                       |        |                  |                  |           |               |            |           |          |                     |     |                                 |      |
| A-15-             |                                          | Matilla 2-           | Pica         | CORFO             | CORFO 676              | 28- 7-67 | 10-10-67 | 185.00           | 109.90       | 14      | 151.4                 | 161.5  | A, agr, Arenis.  | 8.0              | 50.20     | ---           | 24         | 20.30     | 9- 9-67  | 1.307.70            | R   | 2192                            |      |
| 16-               |                                          | Matilla 3-           | Pica         | CORFO             | CORFO 697              | 12-10-67 | 17-12-67 | 141.00           | 115.00       | 1"      | 112                   | 140.0  | Liparita         | 1.0              | 26.38     | ---           | 24         | 21.62     | 5-12-67  | 1.316.54            | E   | 2933                            |      |
| 17-               |                                          | Matilla 4-           | Pica         | CORFO             | CORFO 711              | 6-12-67  | 7- 2-68  | 59.22            | 46.00        | 6       | 3.0                   | 23.0   | Liparita         | ---              | ---       | ---           | ---        | ---       | ---      | 1.136.60            | E   | ---                             |      |
| 18-               |                                          | Matilla 5-           | Pica         | CORFO             | CORFO 764              | 26- 8-68 | 24- 2-69 | 184.00           | 47.50        | 10      | 76.0                  | 79.5   | Arenisca, agr pA | 6.0              | 78.35     | ---           | 24         | 18.67     | 10-11-68 | 1.136.60            | E   | ---                             |      |
| 19                |                                          | Chacarilla 1         | Pica         | Dir. de Riego     | Dir. de Riego          | 13-11-58 | 24-12-59 | 339.00           | 398.00       | 14 - 10 | 53.0                  | 77.0   | Liparita         | 1.5              | ---       | ---           | ---        | 21.50     | ---      | ---                 | E   | 2964                            |      |
| 20-               |                                          | Chacarilla 1-        | Pica         | CORFO             | CORFO 659              | 9- 5-67  | 30- 5-67 | 267.00           | 187.00       | 6       | 151.5                 | 154.2  | af, agr myf, A   | ---              | ---       | ---           | ---        | 97.16     | 30- 5-67 | 1.083.92            | O   | 2935                            |      |
| 21-               |                                          | Chacarilla 2-        | Pica         | CORFO             | CORFO 665              | 29-11-68 | 8- 3-68  | 194.20           | 120.00       | 12      | 105.4                 | 110.5  | a, L, pagr       | 5.0              | 11.48     | ---           | 24         | 95.72     | 5- 3-68  | 1.083.49            | E   | ---                             |      |
| 22-               |                                          | Pintados Pica 2-     | Pica         | CORFO             | CORFO 671              | 28- 6-67 | 3- 7-67  | 159.22           | 149.70       | 3       | 104.4                 | 112.0  | amyf, A          | ---              | ---       | ---           | ---        | 55.00     | 3- 7-67  | 1.039.38            | O   | 2989                            |      |
| 23-               |                                          | Pintados Pica 3-     | Pica         | CORFO             | CORFO 674              | 4- 7-67  | 10- 7-67 | 201.90           | 197.00       | 3       | 85.7                  | 98.0   | amyf, A, L       | ---              | ---       | ---           | ---        | 68.83     | 10- 7-67 | 1.057.89            | O   | 2911                            |      |
| 24-               |                                          | Puquio Núñez 1-      | Pica         | CORFO             | CORFO 716              | 2- 2-68  | 6- 4-68  | 230.00           | ---          | ---     | ---                   | ---    | ---              | 1.0              | 109.10    | ---           | 3          | 28.18     | 2- 4-68  | 1.253.70            | Eab | ---                             | *    |
| 25-               |                                          | Puquio Núñez 2-      | Pica         | CORFO             | CORFO 734              | 8- 4-68  | 25- 8-68 | 206.00           | ---          | ---     | ---                   | ---    | ---              | 1.5              | 24.77     | 0.1           | 1.5        | 51.25     | 25- 8-68 | 1.288.10            | Eab | ---                             | *    |
| 26-               |                                          | Puquio Núñez A.      | Pica         | Dir. de Riego     | Dir. de Riego          | 1916     | 52.20    | ---              | ---          | ---     | ---                   | ---    | ---              | ---              | ---       | ---           | ---        | 48.90     | 1916     | 1.352.00            | Eab | ---                             | *    |
| 20° 30 - 69° 30   |                                          |                      |              |                   |                        |          |          |                  |              |         |                       |        |                  |                  |           |               |            |           |          |                     |     |                                 |      |
| C- 1              |                                          | Ramada 1             | Lagunas      | CORFO             | CORFO 704              | 15-11-67 | 5-12-67  | 202.00           | 108.00       | 10      | 73.0                  | 98.5   | A, L, rf, pa     | ---              | ---       | ---           | ---        | 62.96     | 23- 7-68 | 1.019.26            | E   | 2928                            |      |
| 2                 |                                          | Ramada 2             | Lagunas      | CORFO             | CORFO 731              | 13- 7-68 | 29- 7-68 | 290.00           | 151.00       | 10      | 104.0                 | 105.5  | rf, agr y m      | 25.0             | 16.55     | 1.5           | 24         | 62.25     | 23- 7-68 | 1.019.55            | E   | 2929                            |      |
| 3-                |                                          | Cerro gordo 1 -      | Pica         | CORFO             | CORFO 703              | 1-11-67  | 13-11-67 | 140.22           | 72.00        | 3       | 65.0                  | 72.0   | af y m           | ---              | ---       | ---           | ---        | SECO      | 13-11-67 | 992.70              | O   | ---                             |      |
| 20° 30 - 69° 30   |                                          |                      |              |                   |                        |          |          |                  |              |         |                       |        |                  |                  |           |               |            |           |          |                     |     |                                 |      |
| B- 1              |                                          | Mosquitos            | Pozo Almonte | Dir. de Riego     | Dir. de Riego          | 15-12-41 | 15- 2-42 | 285.00           | 285.00       | 12      | 180.0                 | 210.0  | agr, pA          | 86.0             | 21.80     | 3.9           | ---        | Sur 6     | 25- 5-57 | 978.71              | R   |                                 |      |
| 2                 |                                          | Est. Pintados 1      | Pozo Almonte | Coop. Agr. y Gan. | Dir. de Riego          | 37       | 248.00   | ---              | ---          | ---     | ---                   | ---    | ---              | 22.0             | ---       | ---           | ---        | 4.90      | ---      | 987.61              | Rab |                                 |      |
| 3                 |                                          | Est. Pintados 2      | Pozo Almonte | Tierra de Jehova  | Dir. de Riego          | 2-11-40  | ---      | 178.00           | 170.00       | 12      | ---                   | ---    | ---              | 28.0             | ---       | ---           | ---        | 11.80     | ---      | 983.48              | R   |                                 |      |
| 4                 |                                          | Est. Pintados 3      | Pozo Almonte | Coop. Agr. y Gan. | Dir. de Riego          | 41       | 315.00   | 315.00           | 12           | ---     | ---                   | ---    | ---              | ---              | ---       | ---           | ---        | ---       | ---      | 987.99              | Rab |                                 |      |
| 5                 |                                          | Est. Pintados 4      | Pozo Almonte | Tierra de Jehova  | Dir. de Riego          | 41       | 395.00   | 395.00           | 12-10        | ---     | ---                   | ---    | ---              | 36.0             | ---       | ---           | ---        | 11.80     | ---      | 987.43              | R   |                                 |      |
| 6                 |                                          | Est. Pintados 5      | Pozo Almonte | Coop. Agr. y Gan. | Dir. de Riego          | 42       | 326.00   | 326.00           | 12           | ---     | ---                   | ---    | ---              | 30.0             | ---       | ---           | ---        | 12.35     | ---      | 987.99              | R   |                                 |      |
| 7                 |                                          | Pintados-1           | Pozo Almonte | ENAP              | ENAP                   | 8- 9-60  | 15- 9-60 | 120.00           | 50.00        | 6       | 114.0                 | 126.0  | g. A             | 5.5              | 2.00      | 2.7           | ---        | 19.00     | ---      | 1.001.70            | P   |                                 |      |
| 8                 |                                          | Pintados-E-1         | Pozo Almonte | ENAP              | ENAP                   | 9- 1-61  | 14- 5-61 | 2475.00          | ---          | ---     | 114.0                 | 176.0  | g. A             | ---              | ---       | ---           | ---        | ---       | ---      | 1.001.70            | Eab |                                 |      |
| 9                 |                                          | Pintados-2           | Pozo Almonte | ENAP              | ENAP                   | 14- 2-61 | 17- 2-61 | 132.00           | 89.00        | 5       | 108.0                 | 132.0  | a, g, A          | 9.3              | 3         | 3.1           | ---        | 4.00      | ---      | 988.80              | P   |                                 |      |
| 10                |                                          | Pintados-E-2         | Pozo Almonte | ENAP              | ENAP                   | 17- 6-61 | 15- 7-61 | 1.255.00         | 165.00       | 16      | 108.0                 | 170.0  | a, g, A          | ---              | ---       | ---           | ---        | ---       | ---      | 988.80              | E   |                                 |      |
| 11-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1            | 28- 4-67 | 30- 4-67 | 30.00            | 28.00        | 6       | 22.0                  | 27.1   | af               | 4.0              | 13.30     | ---           | 24         | 0.78      | 23-10-67 | 975.64              | E   | 2223                            |      |
| 12-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1A           | 21- 4-67 | 21- 4-67 | 7.50             | 7.20         | 3       | 3.0                   | 7.5    | A, pagr          | ---              | ---       | ---           | ---        | 1.17      | 19-12-67 | 975.91              | O   |                                 |      |
| 13-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1B           | 21- 4-67 | 21- 4-67 | 7.00             | 6.55         | 3       | 3.0                   | 6.0    | A, pagr          | ---              | ---       | ---           | ---        | 1.21      | 19-12-67 | 975.81              | O   |                                 |      |
| 14-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1C           | 22- 4-67 | 22- 4-67 | 16.50            | 15.20        | 3       | 8.0                   | 10.5   | A, pagr          | ---              | ---       | ---           | ---        | 1.25      | 19-12-67 | 975.83              | O   |                                 |      |
| 15-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1D           | 24- 4-67 | 24- 4-67 | 7.00             | 6.50         | 3       | 3.0                   | 7.0    | A, pagr          | ---              | ---       | ---           | ---        | 1.13      | 19-12-67 | 975.97              | O   |                                 |      |
| 16-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1E           | 24- 4-67 | 24- 4-67 | 7.00             | 6.50         | 3       | 3.0                   | 7.0    | A, pagr          | ---              | ---       | ---           | ---        | 1.16      | 19-12-67 | 975.94              | O   |                                 |      |
| 17-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1F           | 20- 4-67 | 20- 4-67 | 16.50            | 13.55        | 3       | 6.0                   | 8.0    | A, af            | ---              | ---       | ---           | ---        | 1.15      | 19-12-67 | 975.99              | O   |                                 |      |
| 18-               |                                          | Pintados Radio Is. - | Pozo Almonte | CORFO             | CORFO-656-1G           | 30- 6-67 | 30- 6-67 | 7.50             | 7.00         | 3       | 3.0                   | 7.5    | A, pagr          | ---              | ---       | ---           | ---        | 1.14      | 19-12-67 | 975.22              | O   |                                 |      |
| 19-               |                                          | Pintados 2 -         | Pozo Almonte | CORFO             | CORFO 661              | 19- 5-67 | 6- 6-67  | 158.90           | 90.00        | 6       | 74.8                  | 88.3   | amyf, pomez      | ---              | ---       | ---           | ---        | 5.60      | 6- 6-67  | 978.29              | O   | 2920                            |      |
| 20-               |                                          | Pintados 3 -         | Pozo Almonte | CORFO             | CORFO 686              | 18- 8-67 | 28- 8-67 | 84.80            | 80.00        | 6       | 64.3                  | 72.9   | agr myf, rf      | 70.0             | 51.01     | 1.4           | 24         | 9.47      | 28- 8-67 | ---                 | O   | 2920                            |      |
| 21-               |                                          | Pintados 4 -         | Pozo Almonte | CORFO             | CORFO 688              | 10- 3-68 | 12- 6-68 | 285.30           | 226.30       | 14-10-8 | 65.5                  | 73.6   | agr, myf, prf    | ---              | ---       | ---           | ---        | 6.49      | 3- 6-68  | ---                 | E   | 2923                            |      |

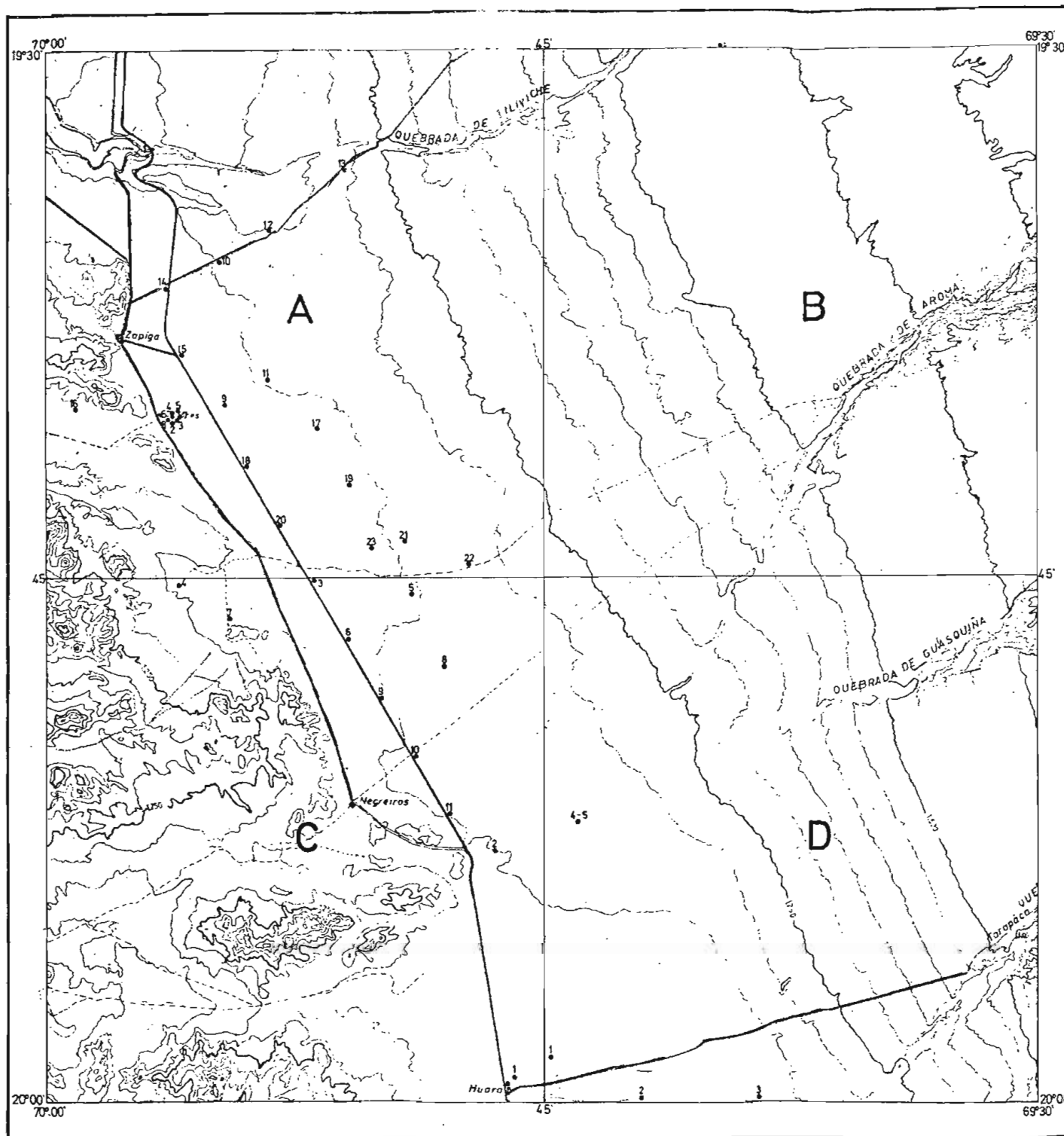
\* No se habilitó

| SECTOR<br>Y<br>Nº | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION          |              | DUEÑO                    | CONSTRUCTOR<br>Y<br>Nº | FECHA        |          | PROFUNDIDAD           |              | ACUIFERO<br>PRINCIPAL |         |        | PRUEBA DE BOMBEO |          |           |               |            |           | COTA<br>M.S.<br>N.M. | USO      | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-------------------|------------------------------------------|--------------------|--------------|--------------------------|------------------------|--------------|----------|-----------------------|--------------|-----------------------|---------|--------|------------------|----------|-----------|---------------|------------|-----------|----------------------|----------|---------------------------------|------|-------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
|                   |                                          | PREDIO             | COMUNA       |                          |                        | INICIA       | TERMINA  | PERFO-<br>RACION<br>M | HABILITACION |                       | DE<br>M | A<br>M | MATERIAL         | Q<br>l/s | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M |                      |          |                                 |      | FECHA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                   |                                          |                    |              |                          |                        |              |          |                       | HASTA<br>M   | PULG.                 |         |        |                  |          |           |               |            |           |                      |          |                                 |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20° 30'-69° 30'   |                                          |                    |              |                          |                        |              |          |                       |              |                       |         |        |                  |          |           |               |            |           |                      |          |                                 |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| B-22              |                                          | Pintados-Pica 1 -  | Pozo Almonte | CORFO<br>S.Q.M. de Chile | CORFO 668              | 7- 6-67      | 27- 6-67 | 110.25                | 109.00       | .6                    | 103.7   | 105.2  | a m y f          | 38.0     |           |               |            |           | 28.00                | 27- 6-67 | 1.006.26                        | O    | 2910  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 23                |                                          | Victoria 4         | Laguna       |                          | Dir. de Riego          | 12- 1-65     | 30- 6-65 | 85.00                 | 85.00        | 10                    |         |        |                  |          |           |               |            |           | 16.80                |          | 954.55                          | I    |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 24                |                                          | Salar Pintados -   | Pintados     |                          | CORFO                  | CORFO 551P4  | 1-10-65  | 1-10-65               | 10.00        | 9.35                  | 3       | 9.0    | 10.0             |          | g         |               |            |           | 6.00                 | 1-10-65  | 984.13                          | O    | 1757  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 25                |                                          | Bosque Jugoy -     | Pintados     |                          | CORFO                  | CORFO 551-13 | 17- 8-66 | 17- 8-66              | 8.00         | 7.33                  | 3       | 7.5    | 8.0              |          | g         |               |            |           | 5.32                 | 17- 8-66 | 981.82                          | O    |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 26                |                                          | Salar Pintados -   | Pintados     |                          | CORFO                  | CORFO 551-H9 | 15- 6-65 | 15- 6-65              | 13.00        | 10.70                 | 3       | 7.5    | 11.0             |          | af        |               |            |           | 7.50                 | 15- 6-65 | 987.88                          | O    |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 27                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551-19           | 31- 8-65     | 2- 9-65  | 31.00                 | ---          | ---                   | 20.0    | 30.0   | a                |          |           |               |            | 20.00     | 2- 9-65              | ---      | Oab                             | *    |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551P5            | 4-10-65      | 4-10-65  | 6.50                  | 6.26         | 3                     | 4.0     | 4.5    | g                |          |           |               |            | 1.70      | 4-10-65              | 976.08   | O                               | 1758 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551H10           | 14- 6-65     | 14- 6-65 | 19.00                 | 13.70        | 3                     | 10.7    | 14.0   | a, pA            |          |           |               |            | 10.70     | 14- 6-65             | 990.56   | O                               | 1752 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 30                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551P6            | 5-10-65      | 5-10-65  | 7.25                  | 7.25         | 3                     | 3.5     | 3.8    | g                |          |           |               |            | 3.00      | 5-10-65              | 976.51   | O                               |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 31                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551S3            | 25-11-65     | 25-11-65 | 8.00                  | 8.00         | 3                     | 6.0     | 7.0    | a, g             |          |           |               |            | 3.80      | 25-11-65             | 985.07   | O                               | 1761 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 32                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551S2            | 25-11-65     | 25-11-65 | 9.00                  | 6.40         | 3                     | 3.0     | 7.0    | g, a             |          |           |               |            | 1.70      | 25-11-65             | 977.04   | O                               | 1760 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551S1            | 24-11-65     | 24-11-65 | 12.00                 | 11.60        | 3                     | 6.0     | 9.0    | g, a             |          |           |               |            | 2.70      | 24-11-65             | 975.43   | O                               | 1759 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 34                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551P7            | 6-10-65      | 6-10-65  | 12.00                 | 8.27         | 3                     | 11.0    | 12.0   | g, a             |          |           |               |            | 6.00      | 6-10-65              | 978.56   | O                               |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 35                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551H11           | 10- 6-65     | 11- 6-65 | 21.00                 | 18.50        | 3                     | 14.8    | 20.0   | a                |          |           |               |            | 14.80     | 11- 6-65             | 991.80   | O                               |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 36                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551H12           | 1- 6-65      | 2- 6-65  | 21.00                 | 18.25        | 3                     | 15.8    | 17.0   | A, g             |          |           |               |            | 15.85     | 8-12-65              | 990.30   | O                               | 1762 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 37                |                                          | Salar Pintados -   | Pintados     | CORFO                    | CORFO 551P8            | 24-11-65     | 24-11-65 | 15.00                 | 15.00        | 3                     | 9.0     | 15.0   | a, A             |          |           |               |            | 9.00      | 24-11-65             | 976.73   | O                               |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 38                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB1           | 22- 3-66     | 22- 3-66 | 15.00                 | 11.12        | 3                     | 9.0     | 12.0   | a, pA            |          |           |               |            | 10.40     | 22- 3-66             | 971.59   | O                               | 1868 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 39                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB2           | 30- 3-66     | 31- 3-66 | 18.00                 | 15.45        | 3                     | 10.0    | 16.0   | A, pa            |          |           |               |            | 13.55     | 31- 3-66             | 974.68   | O                               | 1863 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 40                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB3           | 29- 4-66     | 30- 4-66 | 24.00                 | 23.53        | 3                     | 18.0    | 24.0   | Apa, pr          |          |           |               |            | 18.30     | 30- 4-66             | 984.75   | O                               | 1867 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 41                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB4           | 28- 3-66     | 28- 3-66 | 10.50                 | 9.92         | 3                     | 7.5     | 10.6   | Apa              |          |           |               |            | 7.60      | 28- 3-66             | 966.24   | O                               |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 42                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB5           | 5- 4-66      | 6- 4-66  | 16.50                 | 16.44        | 3                     | 12.00   | 16.5   | A, paf           |          |           |               |            | 11.00     | 6- 4-66              | 970.94   | O                               | 1866 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 43                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB6           | 28- 6-66     | 28- 6-66 | 24.70                 | 24.70        | 3                     |         |        |                  |          |           |               |            | 22.67     | 28- 6-66             | 985.39   | O                               |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 44                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB7           | 29- 3-66     | 29- 3-66 | 12.00                 | 11.36        | 3                     | 11.5    | 12.0   | g, af            |          |           |               |            | 6.10      | 29- 3-66             | 963.24   | O                               | 1850 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 45                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB8           | 23- 3-66     | 23- 3-66 | 10.50                 | 5.90         | 3                     | 6.0     | 10.5   | af               |          |           |               |            | 4.10      | 23- 3-66             | 961.13   | O                               | 1859 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 46                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB9           | 4- 4-66      | 4- 4-66  | 15.00                 | 14.47        | 3                     | 10.0    | 15.0   | A, pgypa         |          |           |               |            | 10.72     | 4- 4-66              | 968.61   | O                               | 1849 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 47                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | CORFO 621SB10          | 12- 4-66     | 12- 4-66 | 20.00                 | 19.35        | 3                     | 16.0    | 18.0   | Apa              |          |           |               |            | 16.00     | 12- 4-66             | 975.00   | O                               | 1864 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 48                |                                          | Salar Pintados -   | Lagunas      | CORFO                    | CORFO 551R1            | 13-10-65     | 13-10-65 | 8.00                  | 8.00         | 3                     | 5.0     | 8.0    | Apa              |          |           |               |            | 5.37      | 11- 1-66             | 981.02   | O                               |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20° 30'-69° 30'   |                                          |                    |              |                          |                        |              |          |                       |              |                       |         |        |                  |          |           |               |            |           |                      |          |                                 |      |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| D- 1              |                                          | Victoria-1         | Lagunas      | S.Q.M. Chile             | Dir. de Riego          | 31- 5-54     | 29- 1-55 | 156.00                | 130.00       | 12-10                 | 68.0    | 118.0  | agr, A, L        | 85.0     |           |               |            |           | 16.80                |          | 973.09                          | I    |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                 |                                          | Victoria-2         | Lagunas      | S.Q.M. Chile             | Dir. de Riego          | 21- 2-55     | 25- 6-55 | 106.00                | 105.00       |                       | 86.0    | 100.0  | g, a, l, r       |          |           |               |            |           | 21.00                |          | 973.05                          | I    |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3                 |                                          | Victoria-3         | Lagunas      | S.Q.M. Chile             | Dir. de Riego          | 1- 4-63      | 29-11-63 | 335.00                |              |                       |         |        |                  |          | 3.0       |               |            |           | 14.82                | 16- 9-69 | 972.04                          | I    |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4                 |                                          | Challacollo-1 -    | Lagunas      | CORFO                    | Corfo 875              | 11- 7-67     | 14- 7-67 | 68.50                 | 59.70        | 3                     | 49.6    | 57.6   | A, rf, amyf      |          |           |               |            |           | 36.53                | 14- 7-67 | 945.35                          | E    | 2934  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5                 |                                          | Challacollo-2 -    | Lagunas      | CORFO                    | Corfo 677              | 17- 7-67     | 21- 7-67 | 21.30                 |              |                       |         |        |                  |          |           |               |            |           |                      |          | 945.80                          | Eab  |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6                 |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB11          | 24- 3-66     | 24- 3-66 | 15.00                 | 4.70         | 3                     | 3.8     | 12.0   | af, pagr         |          |           |               |            | 2.60      | 24- 3-66             | 953.39   | O                               | 1869 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7                 |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB12          | 5- 4-66      | 5- 4-66  | 12.00                 | 11.30        | 3                     | 5.8     | 7.5    | af pg            |          |           |               |            | 5.70      | 5- 4-66              | 959.58   | O                               | 1853 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8                 |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB13          | 13- 4-66     | 13- 4-66 | 23.00                 | 22.40        | 3                     | 15.0    | 19.0   | A, pagr          |          |           |               |            | 18.80     | 13- 4-66             | 974.90   | O                               | 1852 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9                 |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB14          | 25- 3-66     | 25- 3-66 | 9.00                  | 5.42         | 3                     | 2.0     | 5.0    | a, pA            |          |           |               |            | 1.14      | 25- 3-66             | 946.86   | O                               | 1858 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB15          | 6- 4-66      | 6- 4-66  | 8.00                  | 7.20         | 3                     | 2.5     | 5.5    | A, af            |          |           |               |            | 2.10      | 6- 4-66              | 949.20   | O                               | 1860 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB16          | 14- 4-66     | 14- 4-66 | 10.00                 | 10.00        | 3                     | 4.5     | 9.0    | A, agr           |          |           |               |            | 5.80      | 14- 4-66             | 954.10   | O                               | 1857 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB17          | 18- 4-66     | 19- 4-66 | 24.00                 | 23.70        | 3                     | 19.0    | 24.0   | A, pa            |          |           |               |            | 19.40     | 19- 4-66             | 972.84   | O                               | 1855 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 13                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB18          | 23- 6-66     | 23- 6-66 | 7.50                  | 6.90         | 3                     | 1.5     | 5.0    | A, af            |          |           |               |            | 2.80      | 23- 6-66             | 948.16   | O                               | 1856 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB19          | 27- 6-66     | 17- 6-66 | 7.50                  | 7.00         | 3                     | 2.5     | 3.0    | agr              |          |           |               |            | 2.40      | 17- 6-66             | 948.50   | O                               | 1862 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15                |                                          | Salar Bellavista - | Lagunas      | CORFO                    | Corfo 621SB20          | 18- 6-66     | 18- 6-66 | 7.50                  | 4.15         | 3                     | 3.0     | 7.5    | A, paf           |          |           |               |            | 1.30      | 18- 6-66             | 947.65   | O                               | 1854 |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

\* No se habilitó

| SECTOR<br>Y<br>Nº | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION          |         | DUEÑO | CONSTRCTOR<br>Y<br>Nº | FECHA    |          | PROFUNDIDAD           |              |       | ACUIFERO<br>PRINCIPAL |        |                | PRUEBA DE BOMBEO |           |               |            |           |           | COTA<br>M.S.<br>N.M. | USO | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |  |
|-------------------|------------------------------------------|--------------------|---------|-------|-----------------------|----------|----------|-----------------------|--------------|-------|-----------------------|--------|----------------|------------------|-----------|---------------|------------|-----------|-----------|----------------------|-----|---------------------------------|------|--|
|                   |                                          | PREDIO             | COMUNA  |       |                       | INICIA   | TERMINA  | PERFO-<br>RACION<br>M | HABILITACION |       | DE<br>M               | A<br>M | MATERIAL       | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA     |                      |     |                                 |      |  |
|                   |                                          |                    |         |       |                       |          |          |                       | HASTA<br>M   | PULG. |                       |        |                |                  |           |               |            |           |           |                      |     |                                 |      |  |
| D-16              |                                          | 20º 30'-69º 30'    |         |       |                       |          |          |                       |              |       |                       |        |                |                  |           |               |            |           |           |                      |     |                                 |      |  |
| 17                |                                          | Salar Bellavista - | Lagunas | CORFO | Corfo 621 SB 21       | 5- 5-66  | 5- 5-66  | 12.00                 | 11.50        | 3     | 3.2                   | 10.0   | A, a, g        |                  |           |               |            | 8.36      | 5- 5-66   | 957.41               | O   |                                 |      |  |
| 18                |                                          | Salar Bellavista - | Lagunas | CORFO | Corfo 621 SB 22       | 20- 6-66 | 20- 6-66 | 10.00                 | 7.55         | 3     | 7.0                   | 10.0   | af             |                  |           |               |            | 6.65      | 20- 6-66  | 948.63               | O   | 1861                            |      |  |
| 19                |                                          | Salar Bellavista - | Lagunas | CORFO | Corfo 621 SB 23       | 19- 4-66 | 21- 6-66 | 31.00                 | 30.35        | 3     | 27.0                  | 28.0   | af             |                  |           |               |            | 26.89     | 21- 6-66  | 945.88               | O   | 1851                            |      |  |
| 20                |                                          | Salar Sur Viejo -  | Lagunas | CORFO | Corfo 621 SV 2        | 14-10-66 | 15-10-66 | 22.80                 | 20.46        | 3     | 18.0                  | 22.5   | af             |                  |           |               |            | 19.41     | 16-10-66  | 931.43               | O   | 1948                            |      |  |
| 21                |                                          | Salar Sur Viejo -  | Lagunas | CORFO | Corfo 621 SV 3        | 17-10-66 | 18-10-66 | 16.50                 | 16.42        | 3     | 12.5                  | 16.0   | am, A, af      |                  |           |               |            | 13.07     | 19-10-66  | 924.40               | O   | 1949                            |      |  |
| 22                |                                          | Salar Sur Viejo -  | Lagunas | CORFO | Corfo 621 SV 5        | 26-10-66 | 27-10-66 | 24.00                 | 23.20        | 3     | 16.5                  | 22.0   | A, am          |                  |           |               |            | 18.72     | 27-10-66  | 932.20               | O   | 1950                            |      |  |
| 23                |                                          | Salar Sur Viejo -  | Lagunas | CORFO | Corfo 621 SV 6        | 18-10-66 | 19-10-66 | 16.50                 | 14.80        | 3     |                       |        |                |                  |           |               |            | 12.77     | 20-10-66  | 924.00               | O   | 1951                            |      |  |
| 24                |                                          | Salar Sur Viejo -  | Lagunas | CORFO | Corfo 621 SV 7        | 20-10-66 | 20-10-66 | 19.00                 | 18.70        | 3     |                       |        |                |                  |           |               |            | 13.92     | 21-10-66  | 924.01               | O   | 1952                            |      |  |
|                   |                                          | Salar Sur Viejo -  | Lagunas | CORFO | Corfo 621 SV 11       | 28-10-66 | 29-10-66 | 24.00                 | 22.86        | 3     | 19.0                  | 24.0   | A, paf         |                  |           |               |            | 19.05     | 29-10-66  | 927.75               | O   | 1954                            |      |  |
|                   |                                          | 21º 00'-69º 00'    |         |       |                       |          |          |                       |              |       |                       |        |                |                  |           |               |            |           |           |                      |     |                                 |      |  |
| A- 1              |                                          | Soledad E1         | Pica    | ENAP  | ENAP                  | 22- 8-62 | 1-12-62  | 2.295.5               |              |       | 32.00                 | 80.0   | g, A           |                  |           |               | 32.00      |           |           | 935.00               | Eab |                                 |      |  |
|                   |                                          | 21º 00'-69º 30'    |         |       |                       |          |          |                       |              |       |                       |        |                |                  |           |               |            |           |           |                      |     |                                 |      |  |
| B- 1              |                                          | Llamara - 1        | Lagunas | CORFO | CORFO 678             | 8- 8-67  | 17- 8-67 | 40.00                 | 40.00        | 6     | 31.8                  | 38.7   | rf y m, af     |                  |           |               |            | 29.96     | 14-10-68  | 792.41               | O   |                                 |      |  |
| 2                 |                                          | Llamara - 2        | Lagunas | CORFO | CORFO 685             | 18- 8-67 | 7- 9-67  | 214.65                | 144.70       | 3     | 64.1                  | 67.0   | rm yf          |                  |           |               |            | 29.86     | 14-10-68  | 792.44               | O   | 2908                            |      |  |
| 3                 |                                          | Llamara - 5        | Lagunas | CORFO | CORFO 718             | 9- 8-68  | 1-11-68  | 180.00                | 170.00       | 14-10 | 63.9                  | 66.3   | agr, myf       | 70               | 38.64     | 1.4           | 24         | 29.96     | 14-10-68  | 792.47               | E   | VCH - 5                         |      |  |
| 4                 |                                          | Llamara - 3        | Lagunas | CORFO | CORFO 693             | 28- 9-67 | 12-10-67 | 174.00                | 106.00       | 6- 3  | 61.3                  | 63.5   | Arenisca, r, l |                  |           |               |            | 26.76     | 16- 9-69  | ---                  | E   | VCH 3                           |      |  |
| 5                 |                                          | Soledad - 1        | Lagunas | ENAP  | ENAP                  | - 8-62   | - 8-62   | 71.00                 |              |       |                       |        |                |                  |           |               | 36         | 32.00     | - 8-62    | ---                  | Pab |                                 |      |  |
| 6                 |                                          | Soledad - 2        | Lagunas | ENAP  | ENAP                  | 22- 8-62 | 29- 8-62 | 71.00                 | 66.00        | 3 1/2 | 37.0                  | 47.0   | afym           | 0.5              |           |               |            | 32.00     | 20- 8-62  | 785.00               | Pab |                                 |      |  |
| 7                 |                                          | Soledad - 3        | Lagunas | ENAP  | ENAP                  | 22- 8-62 | 24- 8-62 | 89.00                 | 81.00        | 5     | 37.0                  | 47.0   | afym, A        | 1.5              | 0.90      | 1.7           | 2.4        | 32.70     | - 3- 9-62 | 785.00               | P   |                                 |      |  |
| 8                 |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 B 2         | 23- 2-67 | 23- 2-67 | 13.50                 | 13.40        | 3     | 10.0                  | 13.5   | A, agr         |                  |           |               |            | 9.07      | 17- 3-67  | 755.63               | O   | 2089                            |      |  |
| 9                 |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 C 2         | 30- 1-67 | 30- 1-67 | 13.50                 | 13.40        | 3     | 6.5                   | 12.5   | A, paf         |                  |           |               |            | 9.66      | 17- 3-67  | 763.29               | O   |                                 |      |  |
| 10                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 D 2         | 31- 1-67 | 31- 1-67 | 16.50                 | 16.27        | 3     | 15.0                  | 16.5   | Apaf           |                  |           |               |            | 13.65     | 17- 3-67  | 770.46               | O   | 2095                            |      |  |
| 11                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 A 3         | 2- 2-67  | 2- 2-67  | 12.00                 | 8.80         | 3     | 6.0                   | 11.0   | Sulfato        |                  |           |               |            | 6.79      | 16- 3-67  | 752.92               | O   |                                 |      |  |
| 12                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 B 3         | 1- 2-67  | 1- 2-67  | 7.50                  | 7.30         | 3     | 2.0                   | 6.0    | Aa, sulfato    |                  |           |               |            | 3.51      | 17- 1-67  | 750.12               | O   | 2090                            |      |  |
| 13                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 C 3         | 15-12-66 | 15-12-66 | 9.00                  | 6.34         | 3     | 2.5                   | 9.0    | sulfato        |                  |           |               |            | 4.14      | 8- 6-67   | 753.94               | O   |                                 |      |  |
| 14                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 D 3         | 15-12-66 | 15-12-66 | 10.50                 | 9.76         | 3     | 7.0                   | 9.5    | sulfato        |                  |           |               |            | 7.44      | 8- 6-67   | 761.02               | O   | 2096                            |      |  |
| 15                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 E 3         | 13-12-66 | 14-12-66 | 30.33                 | 30.33        | 3     | 28.5                  | 30.0   | A              |                  |           |               |            | 22.75     | 16- 3-67  | 781.95               | O   | 2101                            |      |  |
| 16                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 A 4         | 22- 2-67 | 22- 2-67 | 9.00                  | 7.56         | 3     | 4.0                   | 9.0    | sulfato        |                  |           |               |            | 4.89      | 17- 3-67  | 753.59               | O   | 2088                            |      |  |
| 17                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 B 3         | 22- 2-67 | 22- 2-67 | 4.00                  | 3.40         | 3     | 1.5                   | 4.0    | sulfato, A     |                  |           |               |            | 0.71      | 17- 3-67  | 749.64               | O   |                                 |      |  |
| 18                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 B 4         | 6- 2-67  | 6- 2-67  | 7.50                  | 6.17         | 3     | 5.0                   | 7.5    | sulfato A      |                  |           |               |            | 2.75      | 17- 3-67  | 751.54               | O   |                                 |      |  |
| 19                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 C 4         | 17-12-66 | 17-12-66 | 9.00                  | 8.80         | 3     | 2.0                   | 9.0    | a, A           |                  |           |               |            | 4.66      | 8- 6-67   | 752.30               | O   | 2092                            |      |  |
| 20                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 D 4         | 16-12-66 | 16-12-66 | 18.00                 | 11.10        | 3     | 5.0                   | 11.0   | A, paf         |                  |           |               |            | 11.34     | - 1- 8-67 | 762.68               | O   |                                 |      |  |
| 21                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 E 4         | 9- 2-67  | 9- 2-67  | 26.00                 | 25.68        | 3     |                       |        |                |                  |           |               |            | 21.19     | 17- 3-67  | 776.83               | O   |                                 |      |  |
| 22                |                                          | Salar Llamara      | Lagunas | CORFO | Corfo 630 B 5         | 7- 2-67  | 7- 2-67  | 9.00                  | 7.18         | 3     | 0.2                   | 9.0    | A, sulfato     |                  |           |               |            | 6.09      | 17- 3-67  | 754.72               | O   | 2091                            |      |  |

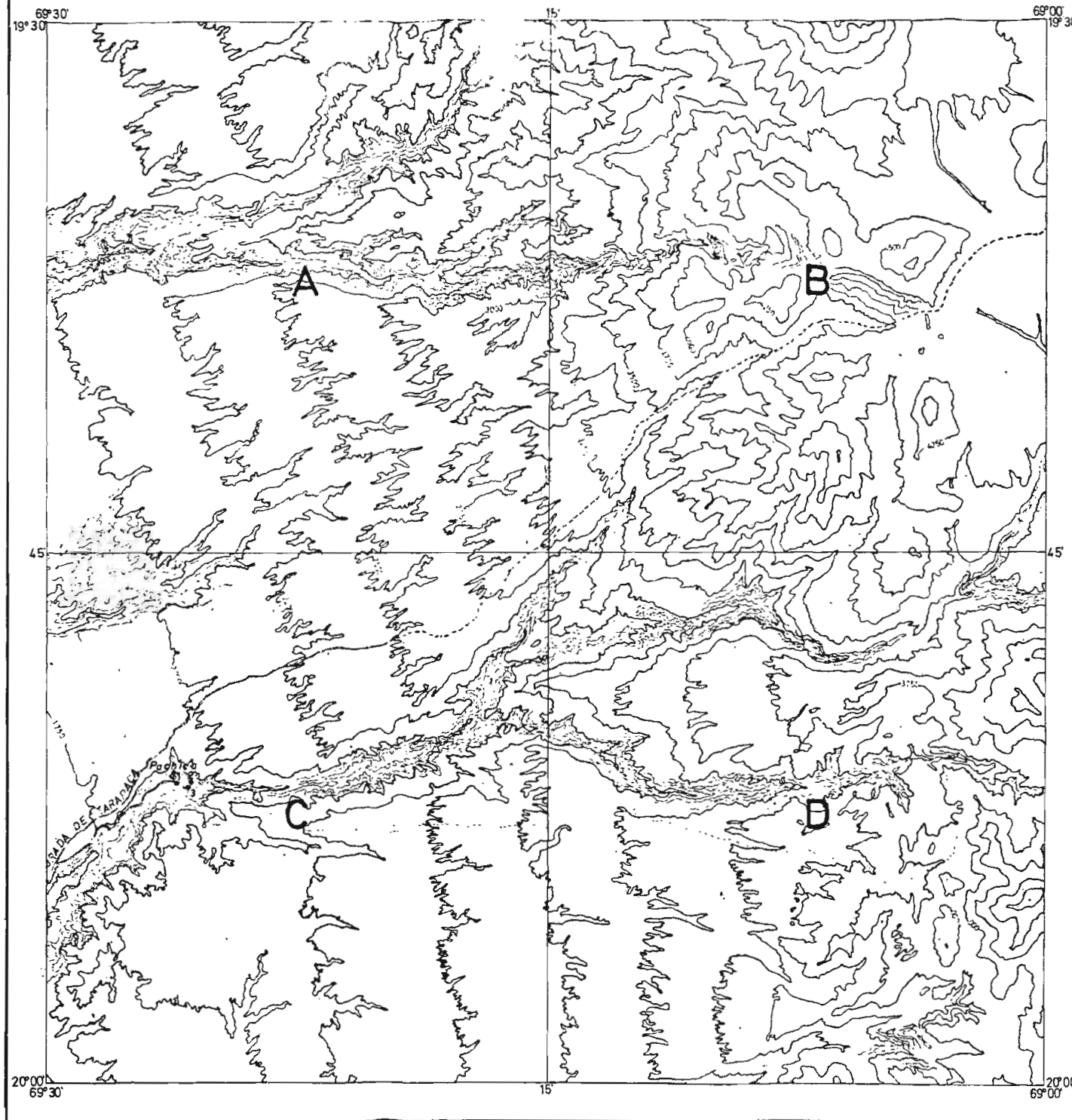
| SECTOR<br>Y<br>Nº | Foto<br>Aérea<br>Escala<br>1:20000<br>Nº | UBICACION     |         | DUEÑO | CONSTRUCTOR<br>Y<br>Nº | FECHA     |          | PROFUNDIDAD      |            |       | ACUIFERO<br>PRINCIPAL |        |              | PRUEBA DE BOMBEO |           |               |            |           |          | COTA<br>M.S.<br>N.M. | USO   | ANÁLISIS<br>QUÍMICO<br>I.I.G.N. | OBS. |
|-------------------|------------------------------------------|---------------|---------|-------|------------------------|-----------|----------|------------------|------------|-------|-----------------------|--------|--------------|------------------|-----------|---------------|------------|-----------|----------|----------------------|-------|---------------------------------|------|
|                   |                                          | PREDIO        | COMUNA  |       |                        | INICIA    | TERMINA  | PERFORACION<br>M |            |       | DE<br>M               | A<br>M | MATERIAL     | Q<br>l/s         | DEPT<br>M | G.E.<br>l/s/m | TMPO.<br>H | N.E.<br>M | FECHA    |                      |       |                                 |      |
|                   |                                          |               |         |       |                        |           |          |                  | HASTA<br>M | PULG. |                       |        |              |                  |           |               |            |           |          |                      |       |                                 |      |
|                   |                                          | 21º00 - 69º30 |         |       |                        |           |          |                  |            |       |                       |        |              |                  |           |               |            |           |          |                      |       |                                 |      |
| D-1               |                                          | Llamara 4     | Lagunas | Corfo | Corfo 699              | 14-10-67  | 30-10-67 | 195.20           | 65.00      | 3     | 60.9                  | 63.1   | rf           |                  |           |               |            | 51.46     | 16- 9-69 | 0                    | 2909  |                                 |      |
| 2                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 C6           | 21- 2- 67 | 21- 2-67 | 12.00            | 9.04       | 3     | 3.0                   | 12.0   | sulfato, p A |                  |           |               |            | 5.90      | 17- 3-67 | 754.24               | 0     | 2093                            |      |
| 3                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 D5           | 14- 2-67  | 14- 2-67 | 13.50            | 12.95      | 3     | 10.0                  | 13.50  | A, p a f     |                  |           |               |            | 8.42      | 16- 3-67 | 756.19               | 0     | 2097                            |      |
| 4                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 E5           | 16- 2-67  | 17- 2-67 | 19.50            | 18.20      | 3     | 16.5                  | 19.5   | sulfato      |                  |           |               |            | 15.34     | 16- 3-67 | 765.09               | 0     | 2102                            |      |
| 5                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 C7           | 20- 2-67  | 20- 2-67 | 15.00            | 12.95      | 3     | 7.5                   | 11.5   | af           |                  |           |               |            | 8.27      | 17- 3-67 | 756.83               | 0     | 2094                            |      |
| 6                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 D6           | 15- 2-67  | 15- 2-67 | 12.00            | 10.50      | 3     | 7.0                   | 12.0   | sulfato      |                  |           |               |            | 8.30      | 16- 3-67 | 756.63               | 0     |                                 |      |
| 7                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 D7           | 27- 2-67  | 27- 2-67 | 13.50            | 13.45      | 3     | 10.5                  | 13.5   | A, paf       |                  |           |               |            | 9.54      | 16- 3-67 | 755.41               | 0     | 2098                            |      |
| 8                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 E7           | 28- 2-67  | 28- 2-67 | 18.00            | 17.95      | 3     | 12.0                  | 18.0   | A, af        |                  |           |               |            | 14.85     | 16- 3-67 | 761.74               | 0     |                                 |      |
| 9                 |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 D8           | 25- 1-67  | 25- 1-67 | 15.00            | 14.37      | 3     | 8.5                   | 13.5   | sulfato      |                  |           |               |            | 11.24     | 6- 6-67  | 754.11               | 0     |                                 |      |
| 10                |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 E8           | 1- 3-67   | 1- 3-67  | 28.68            | 28.68      | 3     | 22.0                  | 28.5   | A, paf       |                  |           |               |            | 19.53     | 16- 3-67 | 764.66               | 0     | 2103                            |      |
| 11                |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 C8           | 7- 3-67   | 7- 3-67  | 12.00            | 11.40      | 3     | 7.0                   | 12.0   | A, paf       |                  |           |               |            | 7.26      | 16- 3-67 | 748.01               | 0     | 2099                            |      |
| 12                |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 C9           | 7- 3-67   | 7- 3-67  | 16.50            | 15.65      | 3     | 12.0                  | 15.0   | A, agr       |                  |           |               |            | 12.38     | 16- 3-67 | 751.53               | 0     |                                 |      |
| 13                |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 D9           | 6- 3-67   | 6- 3-67  | 18.00            | 18.00      | 3     | 15.0                  | 17.5   | A, paf       |                  |           |               |            | 16.09     | 16- 3-67 | 757.37               | 0     | 2100                            |      |
| 14                |                                          | Salar Llamara | Lagunas | Corfo | Corfo 630 E9           | 3- 3-67   | 3- 3-67  | 31.50            | 31.50      | 3     | 24.0                  | 31.5   | A            |                  |           |               |            | 27.64     | 16- 3-67 | 771.39               | 0     |                                 |      |
|                   |                                          | 21º30 - 69º00 |         |       |                        |           |          |                  |            |       |                       |        |              |                  |           |               |            |           |          |                      |       |                                 |      |
| A-1               |                                          | Hilaricos 1   | Toco    | ENAP  | ENAP                   | 5- 7-62   | 1- 8-62  | 1.153.00         |            |       | 29.0                  | 44.0   | g gr, yeso   |                  |           |               |            |           |          | 960.00               | E ab. |                                 |      |



## REFERENCIAS

-  Caminos 1ª Clase (Carretera)
-  Caminos 2ª Clase
-  Caminos 3ª Clase
-  Huellas y senderos
-  Arboledas o bosques
-  Pozos

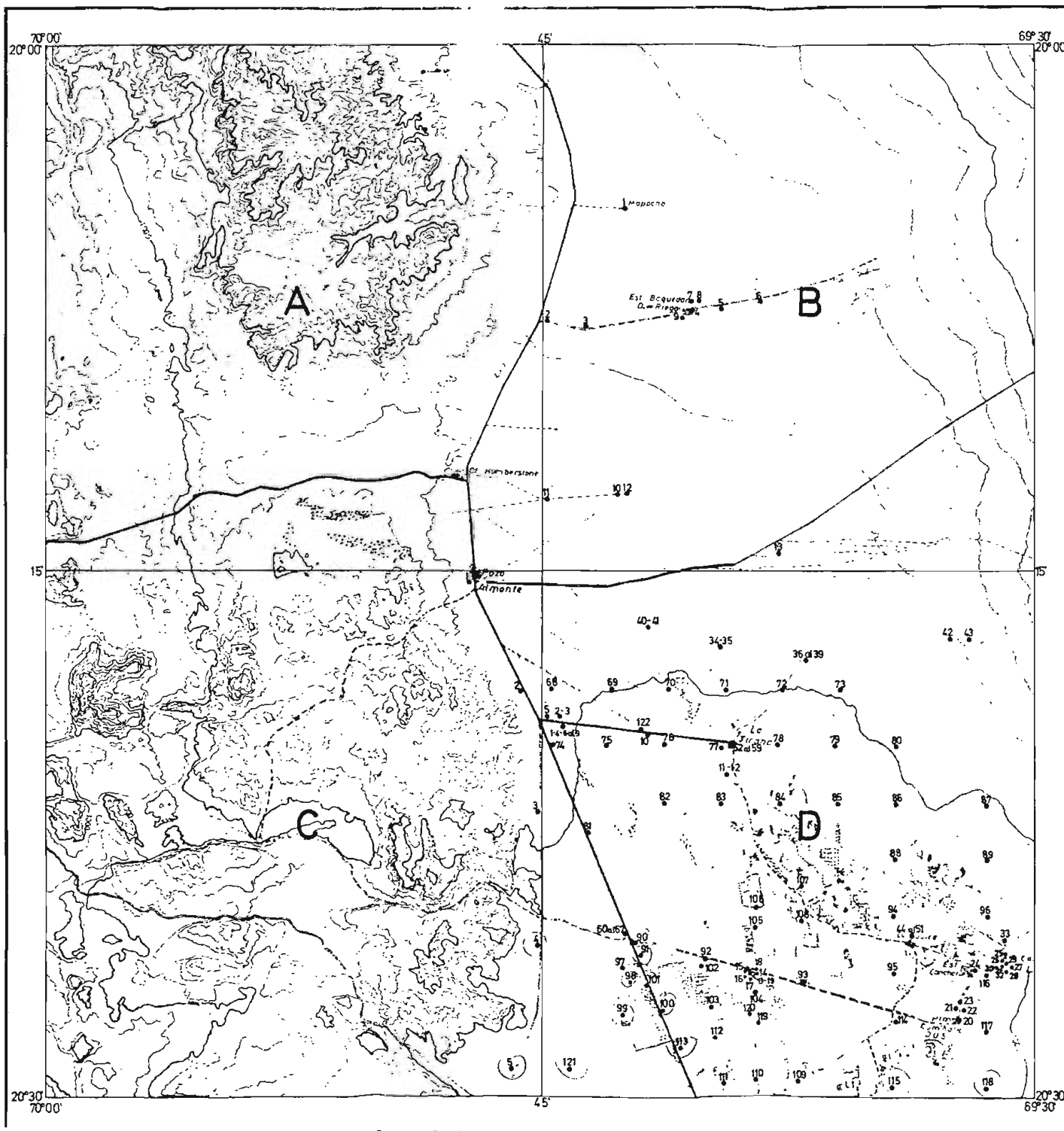
4 3 2 1 0 2 4 6 8 10 Km.



BASE TOPOGRAFICA: PLANCHETAS AEROFOTOGRAFICAS  
DEL INSTITUTO GEOGRAFICO MILITAR

## REFERENCIAS

-  Caminos 1ª Clase (Carretera)
-  Caminos 2ª Clase
-  Caminos 3ª Clase
-  Huellas y senderos
-  Arboledas o bosques
-  Pozos

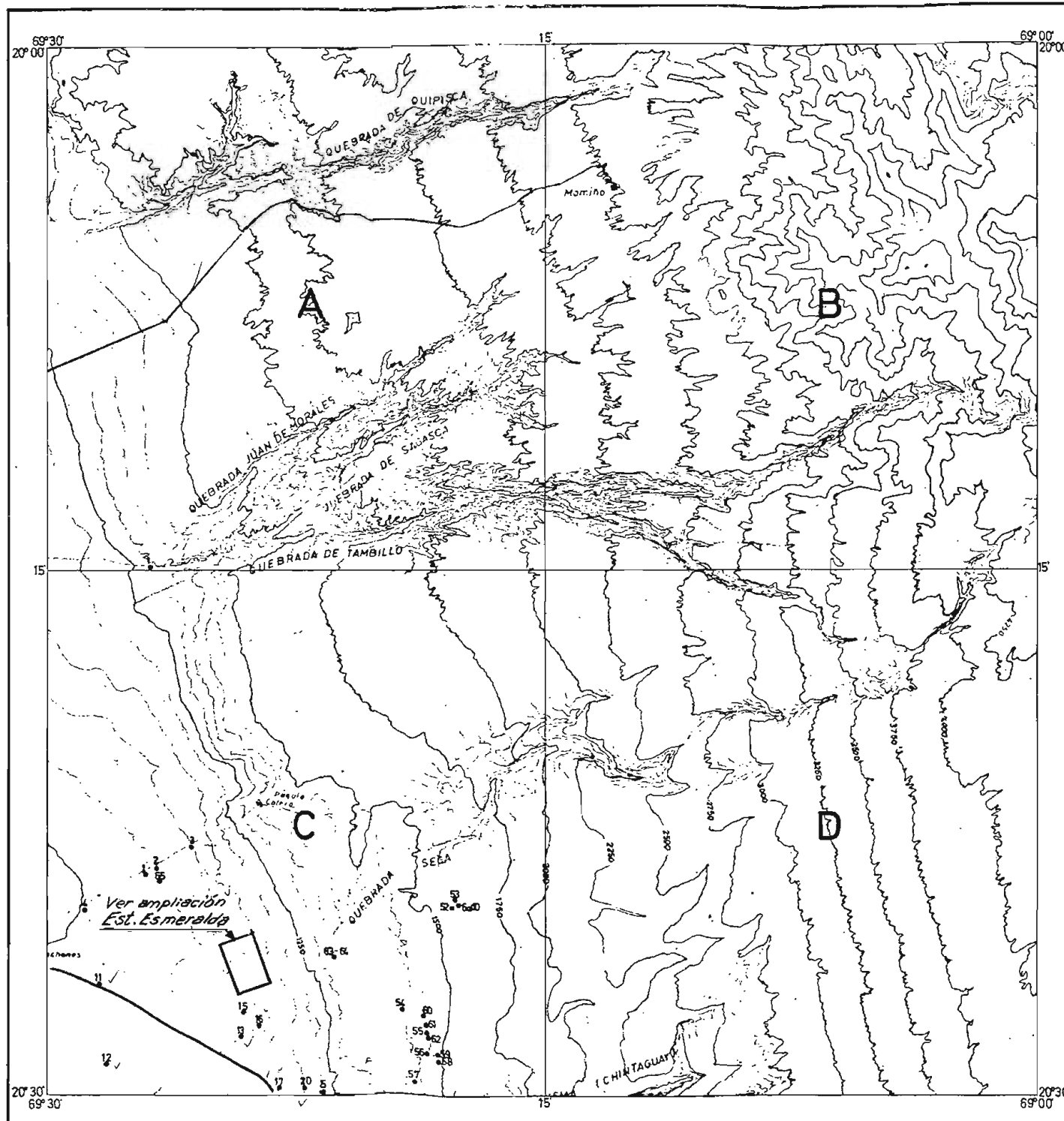


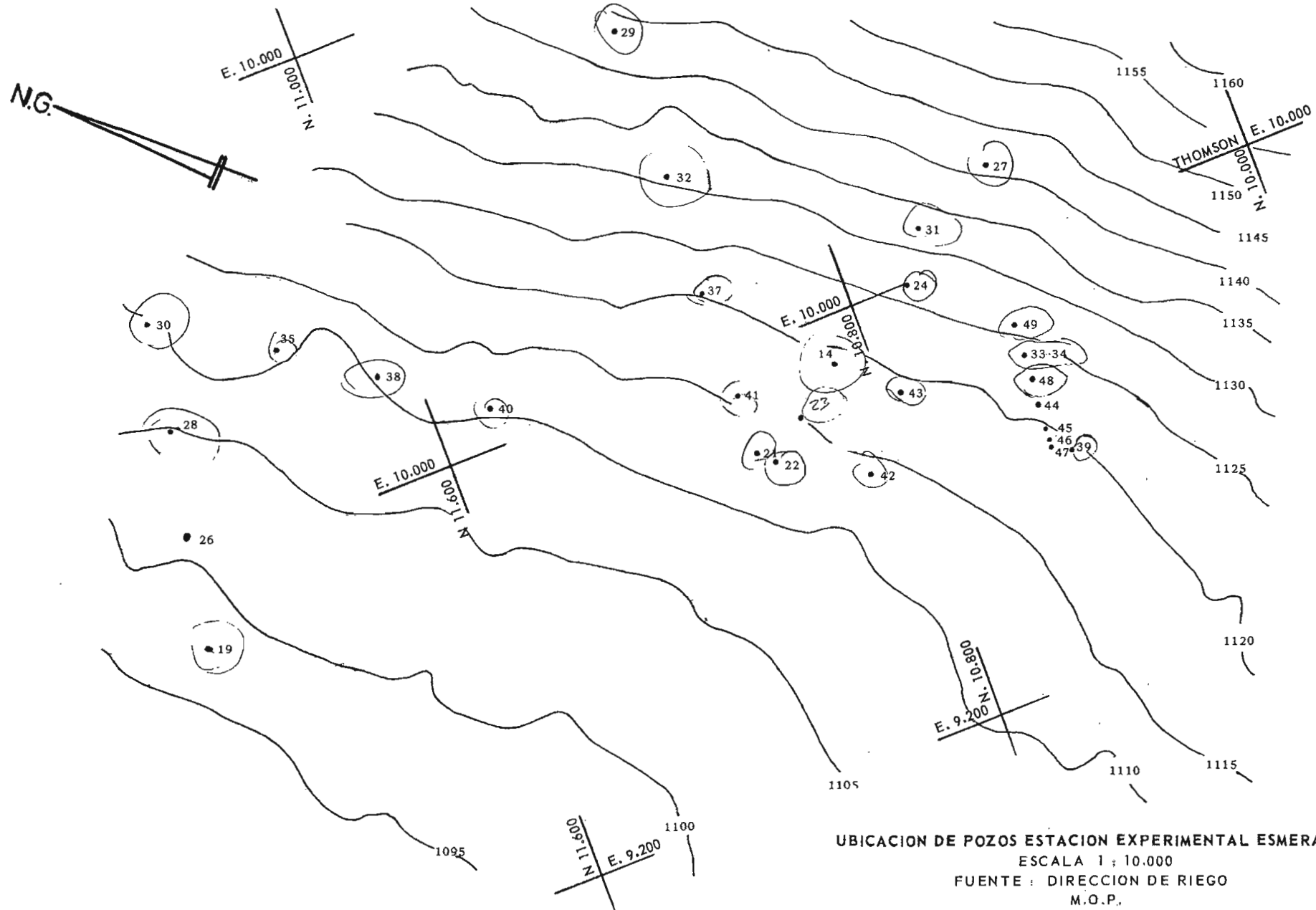
BASE TOPOGRAFICA: PLANCHETAS AEROFOTOGRAMETRICAS  
DEL INSTITUTO GEOGRAFICO MILITAR

## REFERENCIAS

- Caminos 1ª Clase (Carretera)
- ==== Caminos 2ª Clase
- ==== Caminos 3ª Clase
- Huellas y senderos
- ~~~~~ Arboledas o bosques
- Pozos

4 3 2 1 0 2 4 6 8 10 Km.



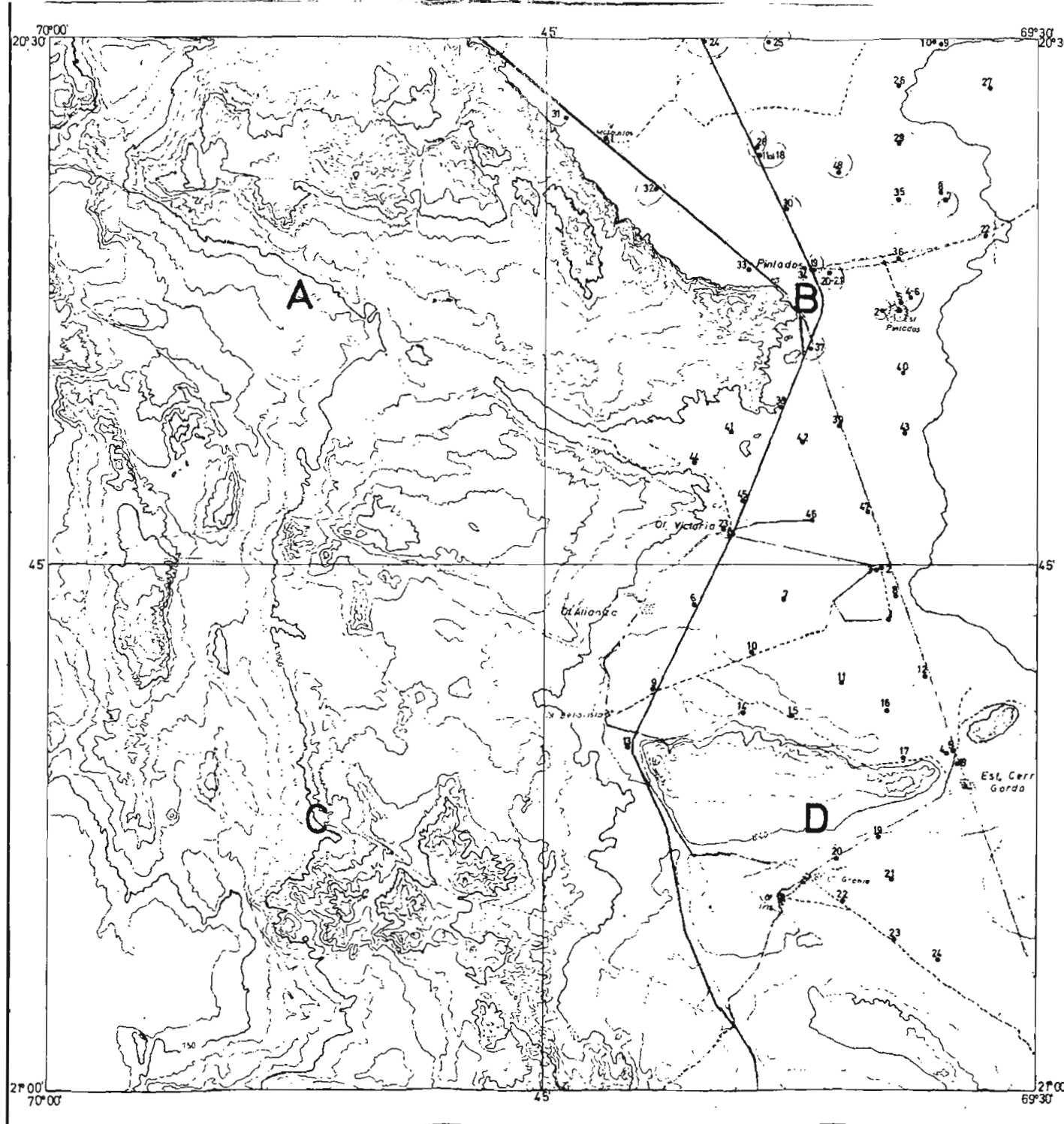


UBICACION DE POZOS ESTACION EXPERIMENTAL ESMERALDA  
 ESCALA 1 : 10.000  
 FUENTE : DIRECCION DE RIEGO  
 M.O.P.

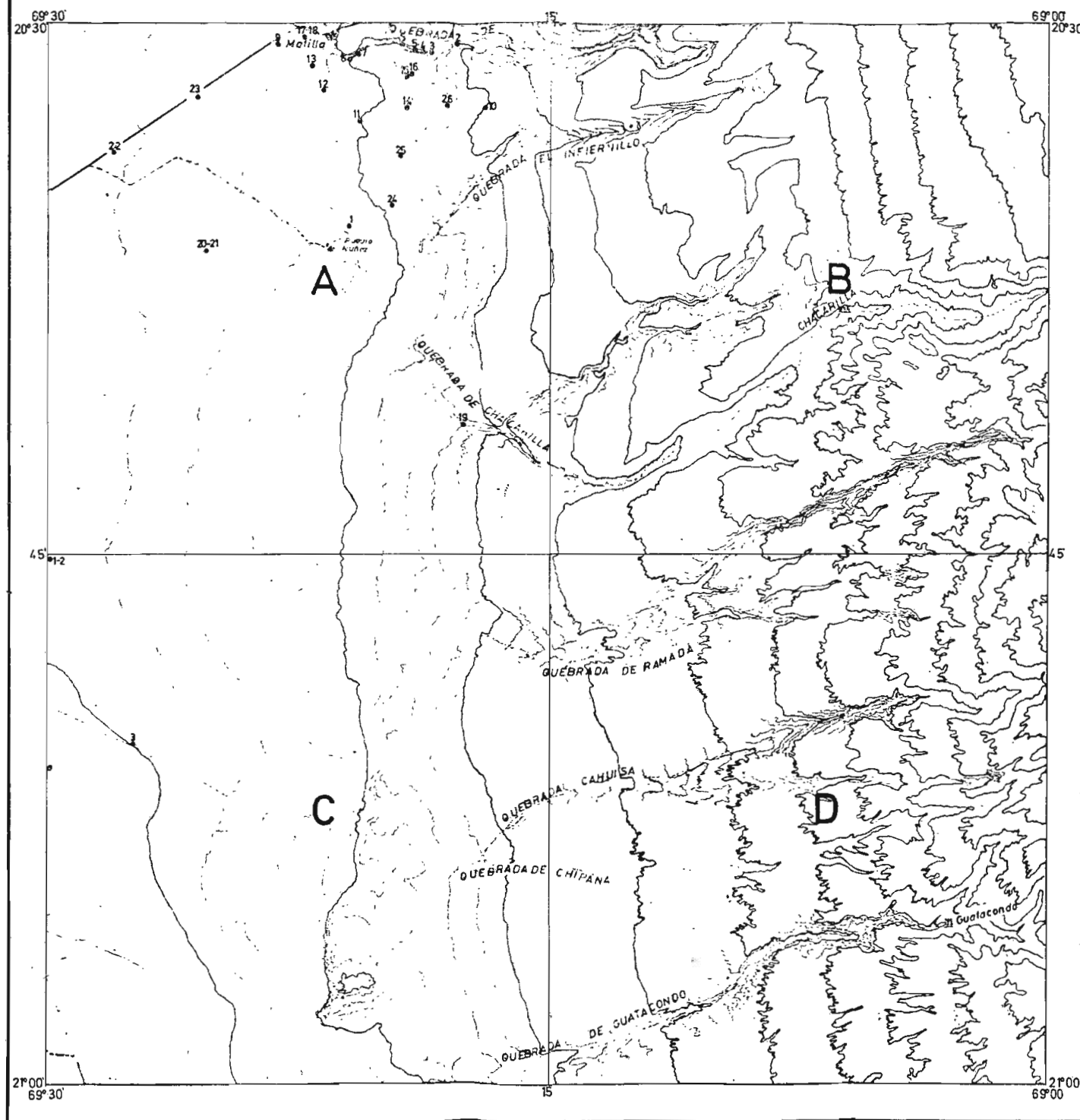
## REFERENCIAS

-  Caminos 1ª Clase (Carretera)
-  Caminos 2ª Clase
-  Caminos 3ª Clase
-  Huellas y senderos
-  Arboledas o bosques
-  Pozos

4 3 2 1 0 2 4 6 8 10 Km.



BASE TOPOGRAFICA: PLANCHETAS AEROFOTOGRAFICAS  
DEL INSTITUTO GEOGRAFICO MILITAR

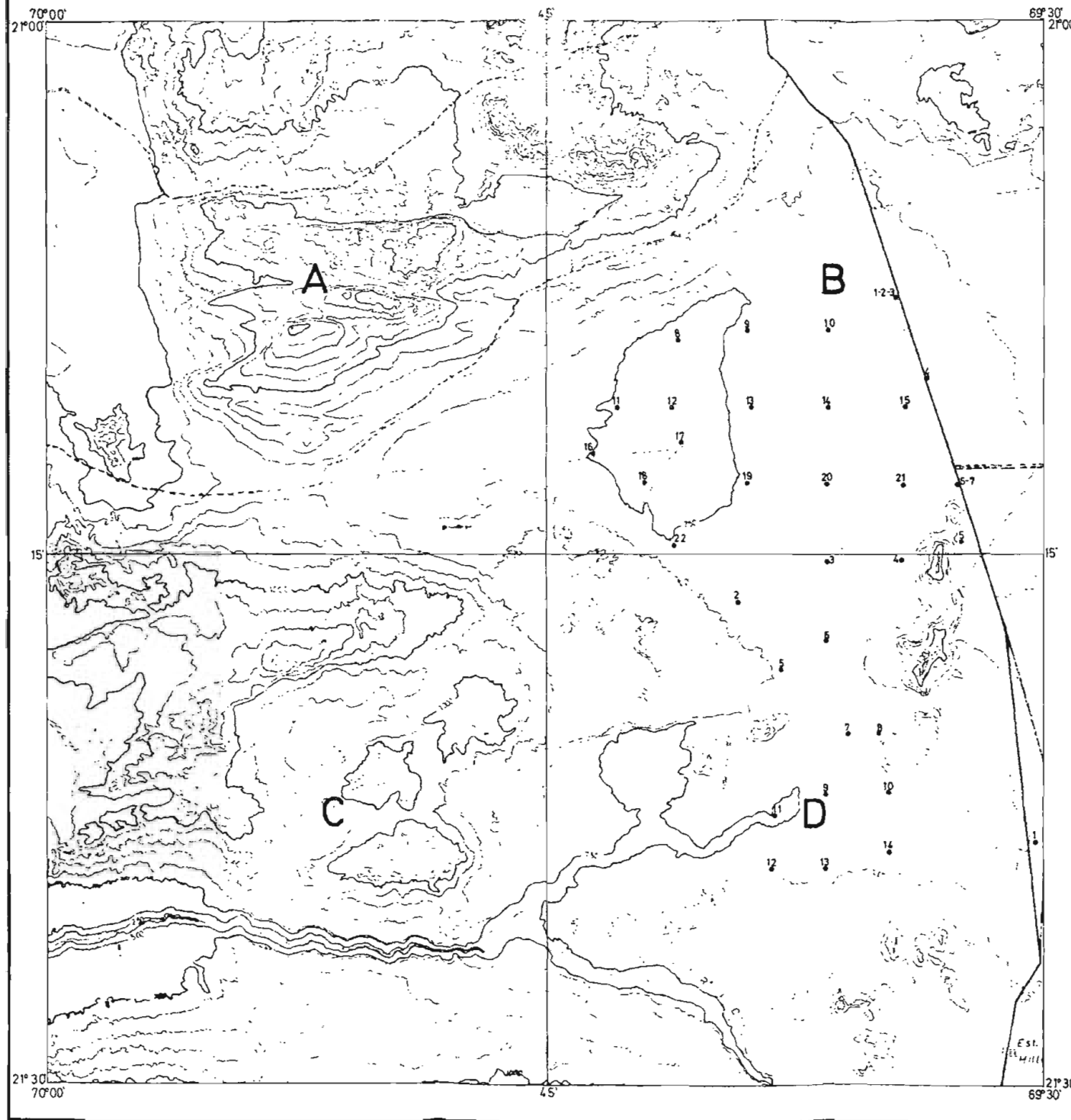


REFERENCIAS

-  Caminos 1ª Clase (Carretera)
-  Caminos 2ª Clase
-  Caminos 3ª Clase
-  Huellas y senderos
-  Arboledas o bosques
-  Pozos



BASE TOPOGRAFICA: PLANCHETAS AEROFOTOGRAMETRICAS  
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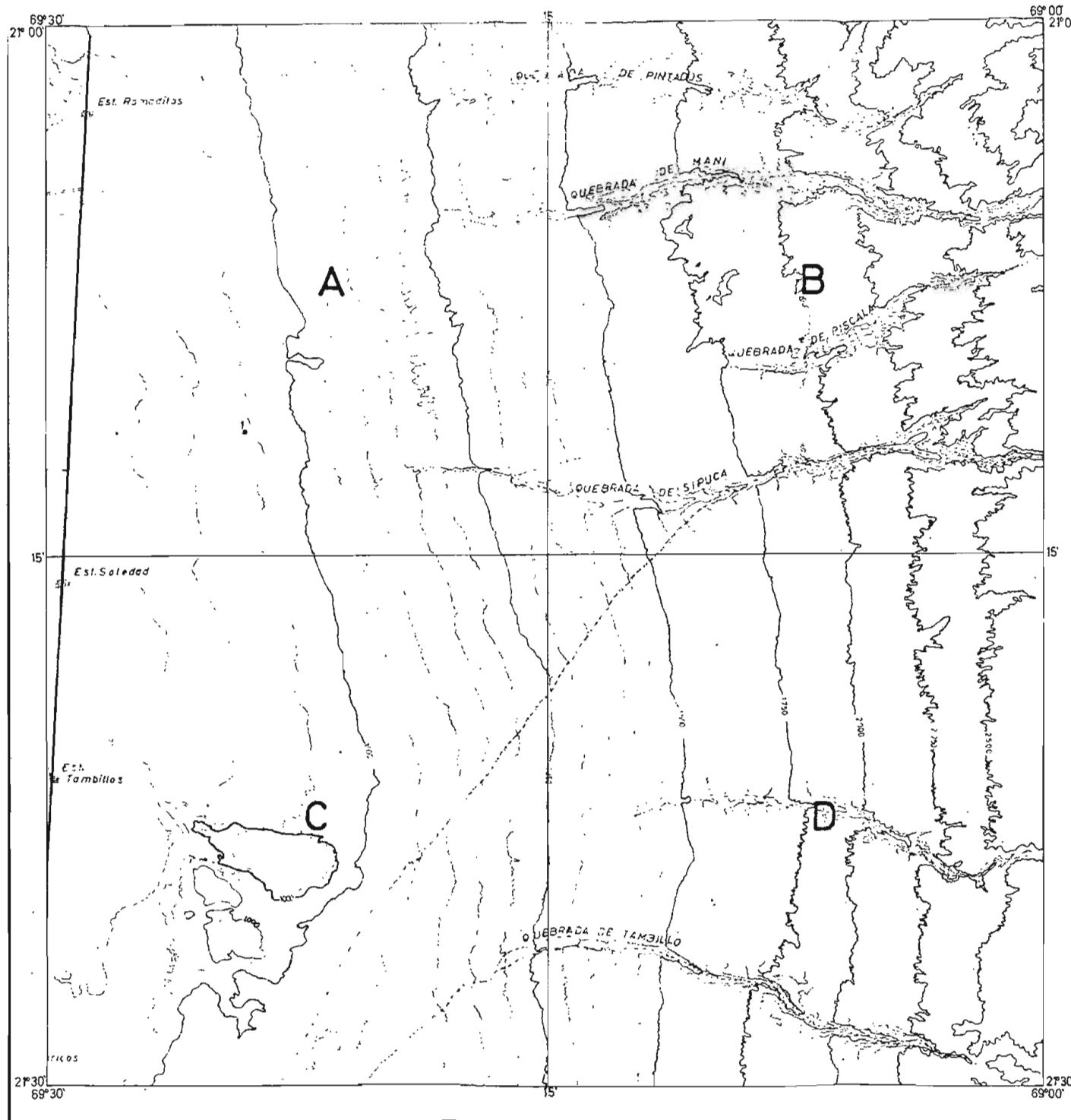


REFERENCIAS

-  Caminos 1ª Clase (Carretera)
-  Caminos 2ª Clase
-  Caminos 3ª Clase
-  Huellas y senderos
-  Arboledas o bosques
-  Pozos



BASE TOPOGRAFICA. PLANCHETAS AEROFOTOGRAFICAS  
DEL INSTITUTO GEOGRAFICO MILITAR

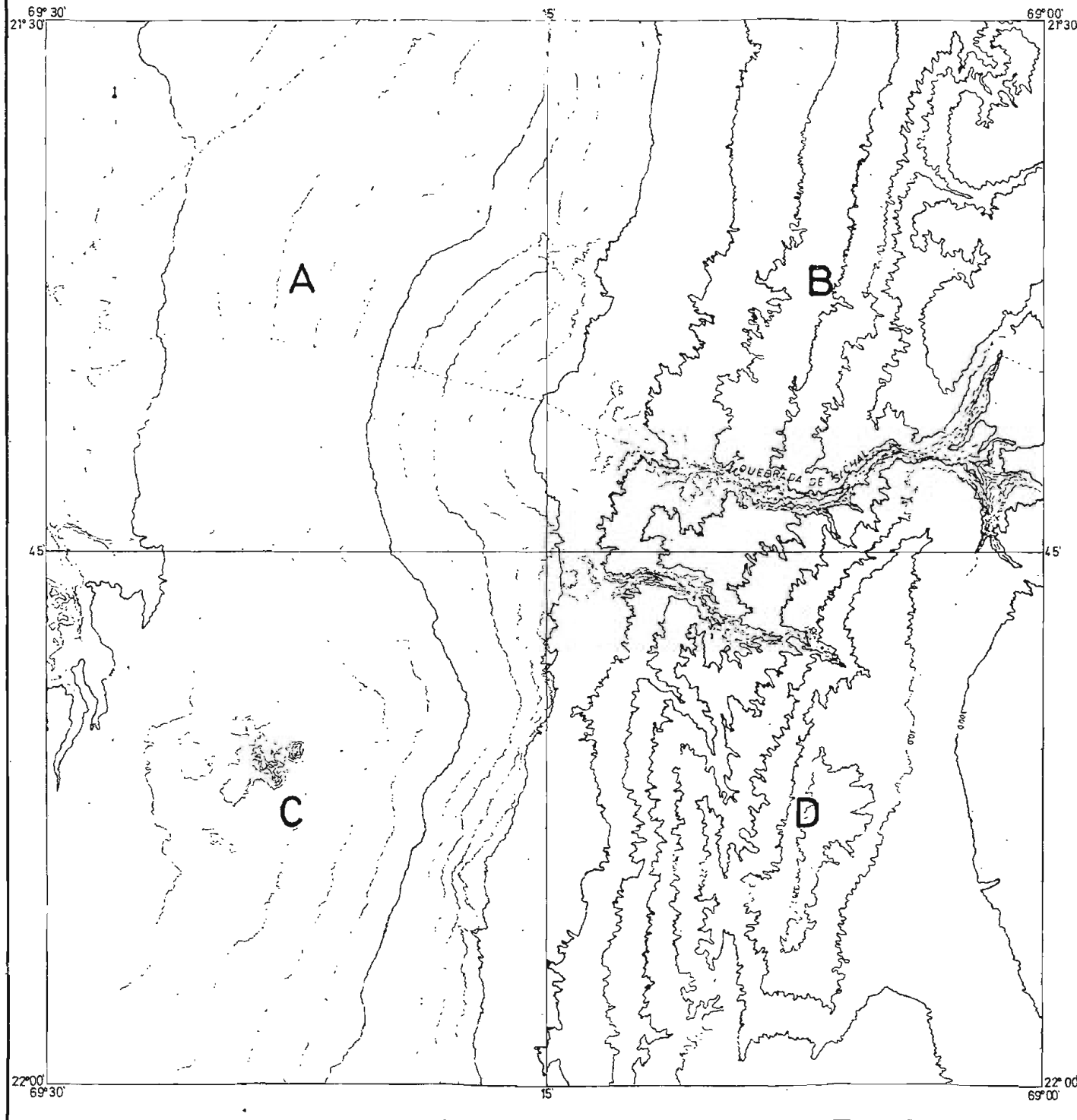


## REFERENCIAS

-  Caminos 1ª Clase (Carretera)
-  Caminos 2ª Clase
-  Caminos 3ª Clase
-  Huellas y senderos
-  Arboledas o bosques
-  Pozos

4 3 2 1 0 2 4 6 8 10 Km.

BASE TOPOGRAFICA: PLANCHETAS AEROFOTOGRAMETRICAS  
DEL INSTITUTO GEOGRAFICO MILITAR



HOJA N° 9

# REFERENCIAS

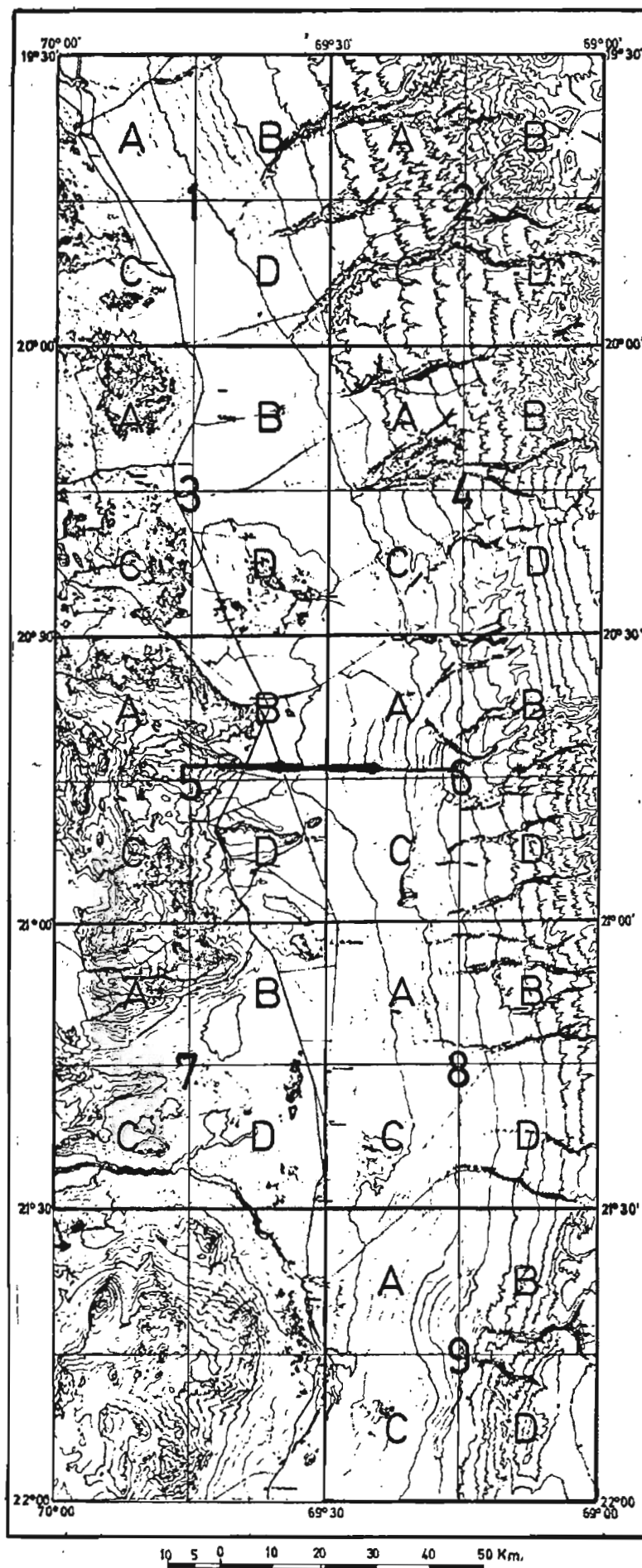
-  Caminos 1ª Clase (Carretera)
-  Caminos 2ª Clase
-  Caminos 3ª Clase
-  Huellas y senderos
-  Arboledas o bosques
-  Pozos



BASE TOPOGRAFICA: PLANCHETAS AEROFOTOGRAMETRICAS  
DEL INSTITUTO GEOGRAFICO MILITAR

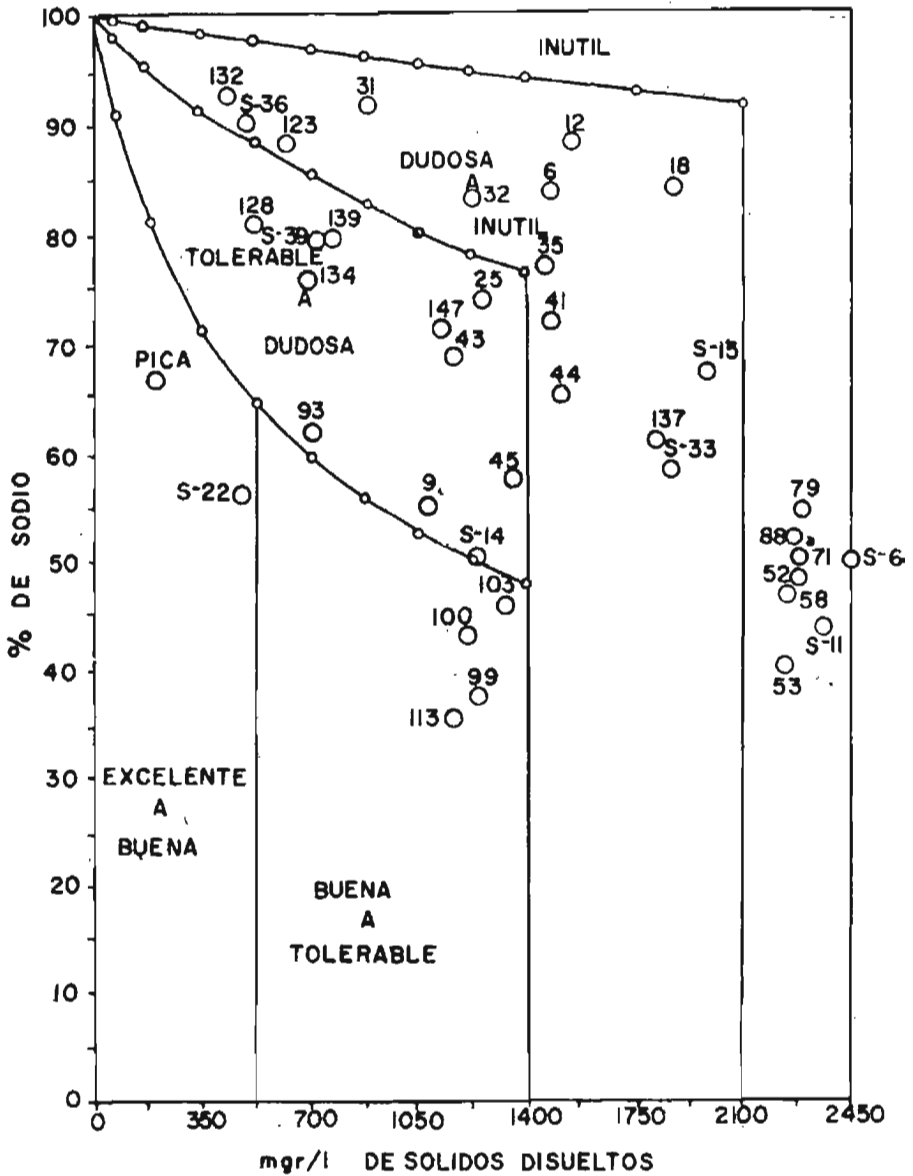
# PAMPA DEL TÁMARUGAL

## INDICE DE LAS HOJAS



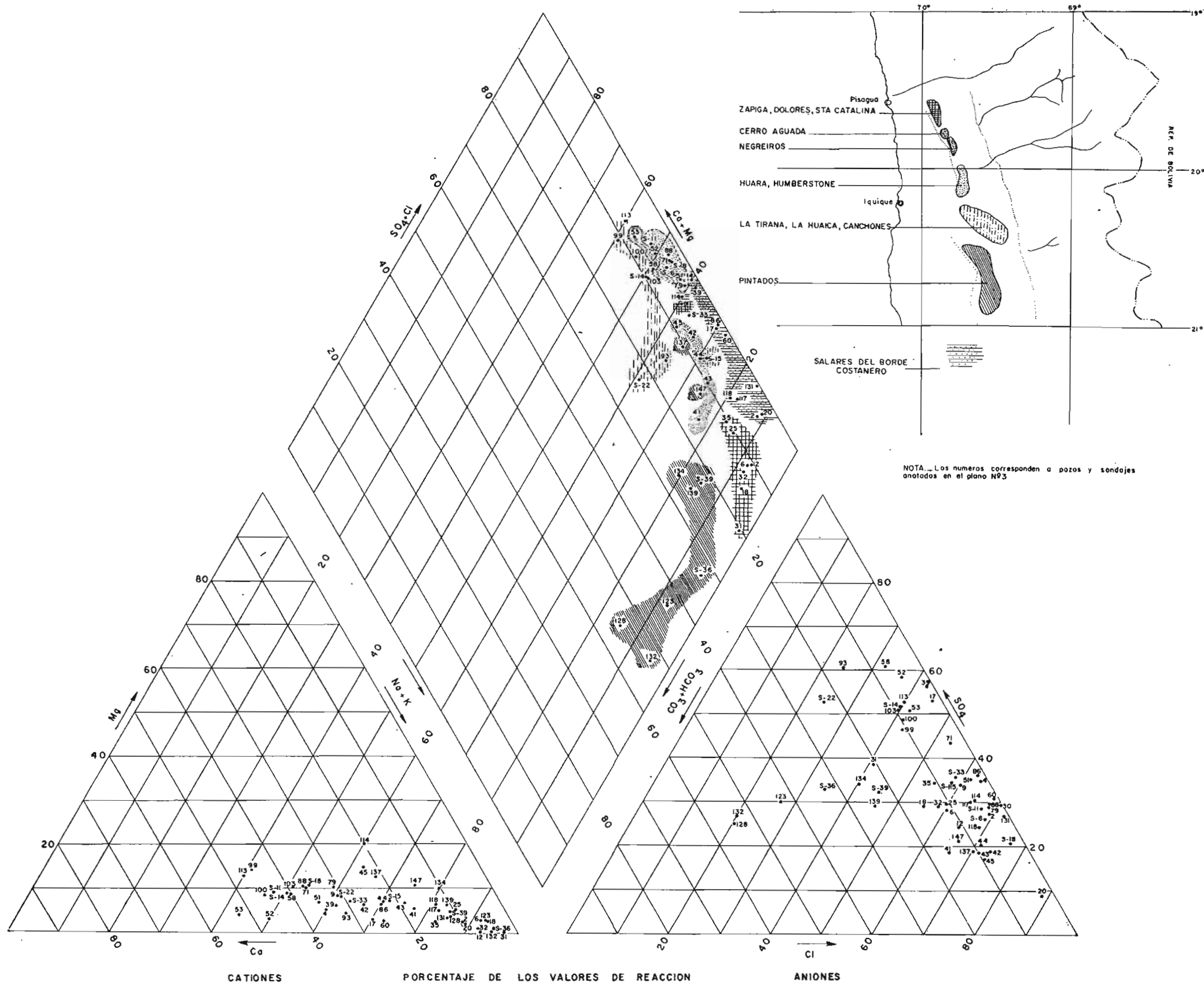
# GRAFICO Nº 7

## APLICABILIDAD DEL AGUA SUBTERRANEA DE LA PAMPA DEL TAMARUGAL AL RIEGO (ADAPTADO DE WILCOX)



NOTA.- Los números corresponden a los pozos y sondajes anotados en el plano Nº 3.

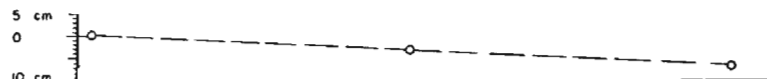
CARACTER QUIMICO DE LAS AGUAS SUBTERRANEAS



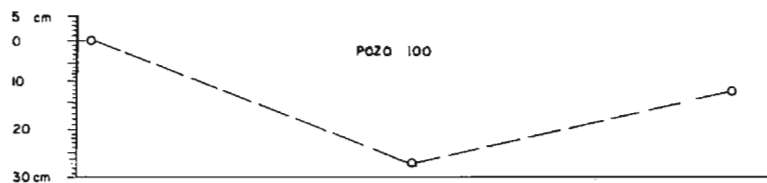
VARIACIONES DEL NIVEL ESTÁTICO

1957 1958  
F M A M J J A S O N D E F M A M J J

SONDAJE 18

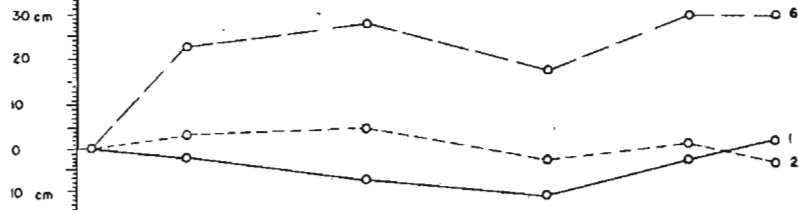


POZO 100

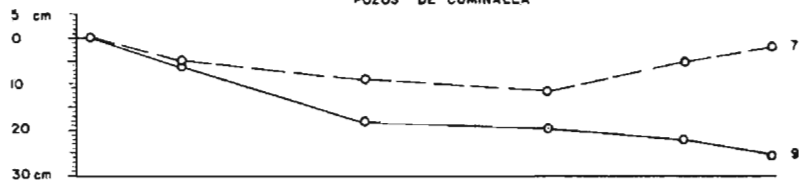


POZOS DE CANCHONES

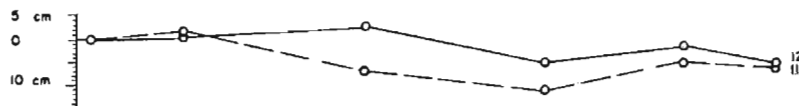
N°



POZOS DE CUMIÑALLA



POZOS DE LA HUAICA



POZOS DE CHALLAS

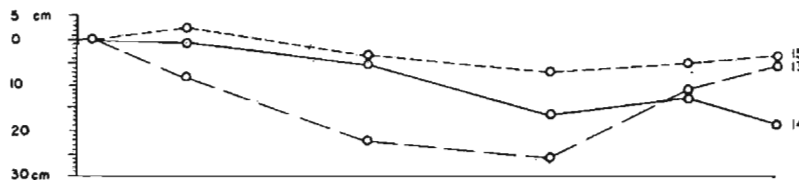


GRAFICO Nº4

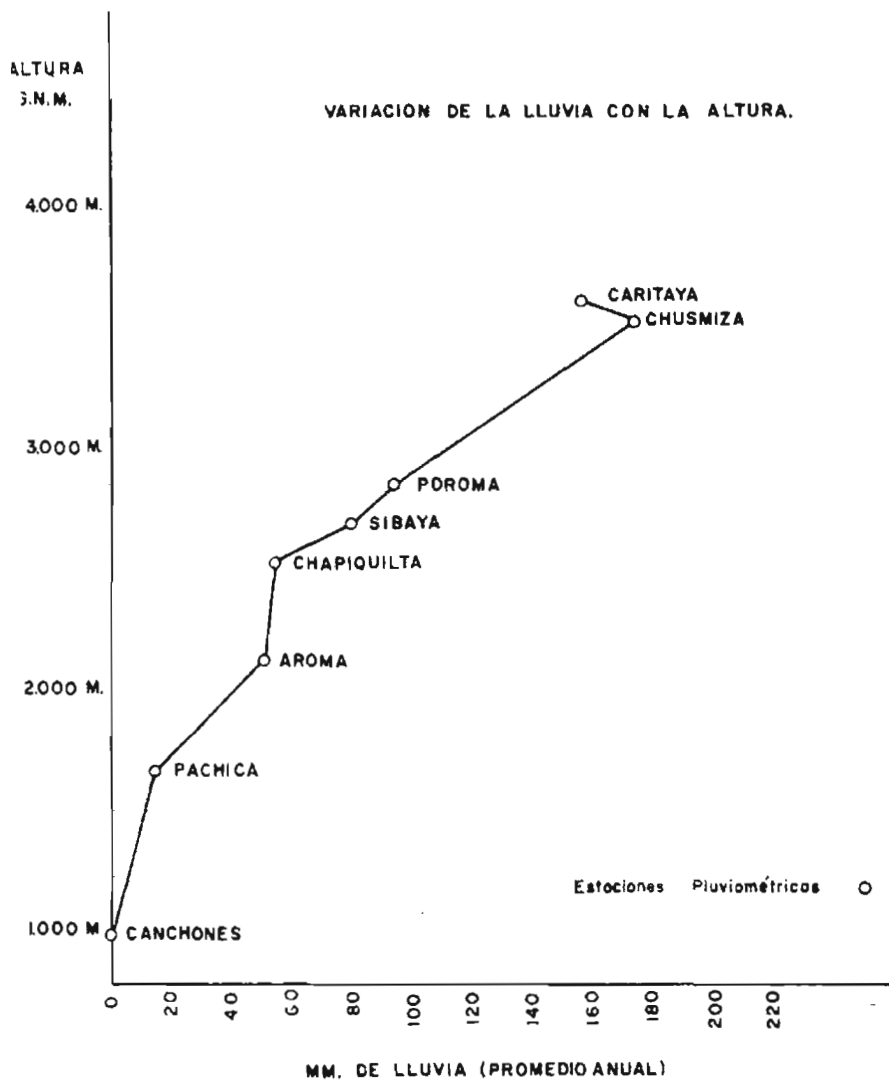
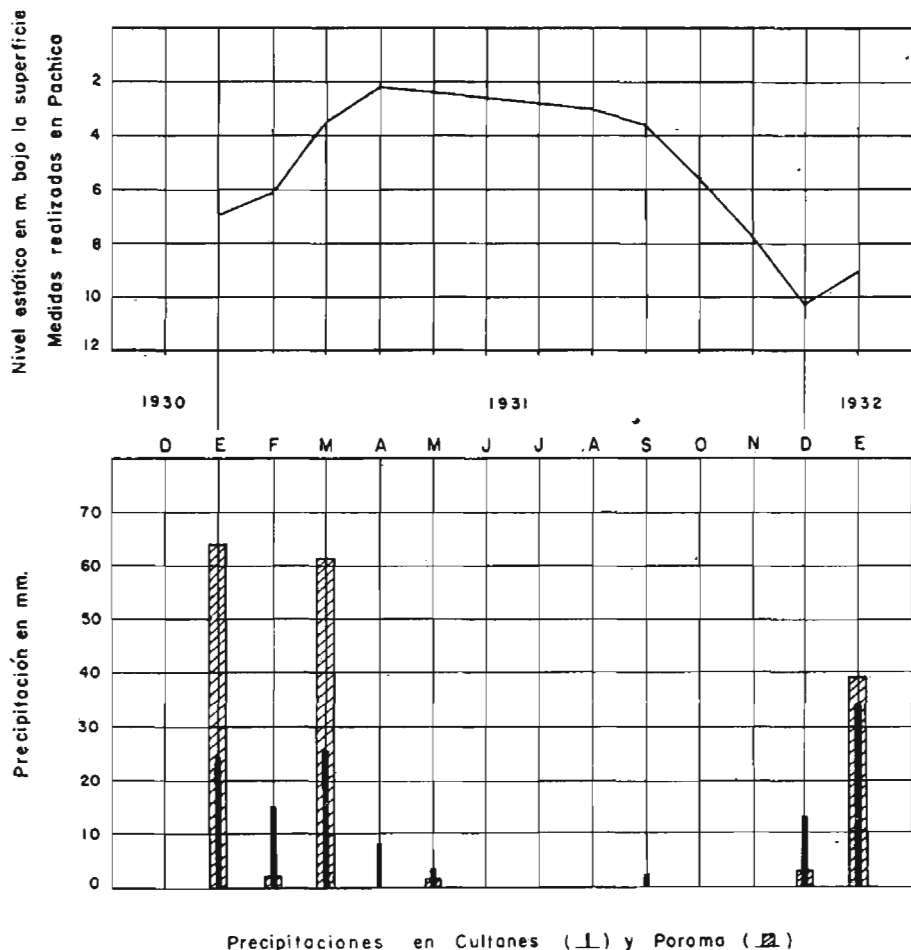
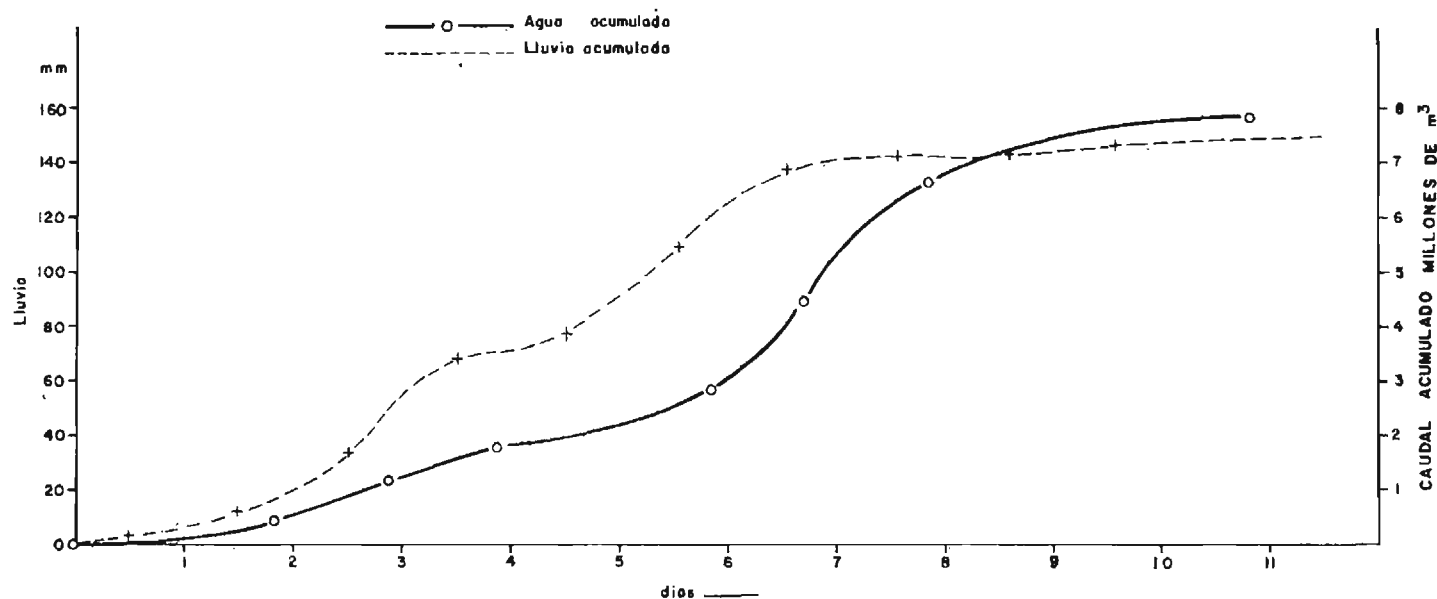


GRAFICO N°3

RELACION ENTRE LAS LLUVIAS Y EL NIVEL ESTÁTICO  
DEL AGUA SUBTERRANEA EN LA QUEBRADA DE TARAPACA



CAUDAL ACUMULADO EN RELACION A LA LLUVIA REGISTRADA EN CHUSMA,  
QUEBRADA DE TARAPACA (MULLI-MULLI),  
EN MARZO DE 1931



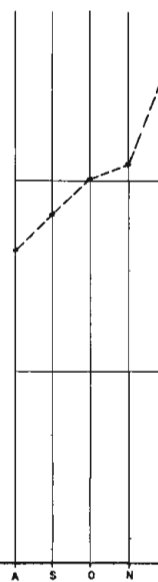
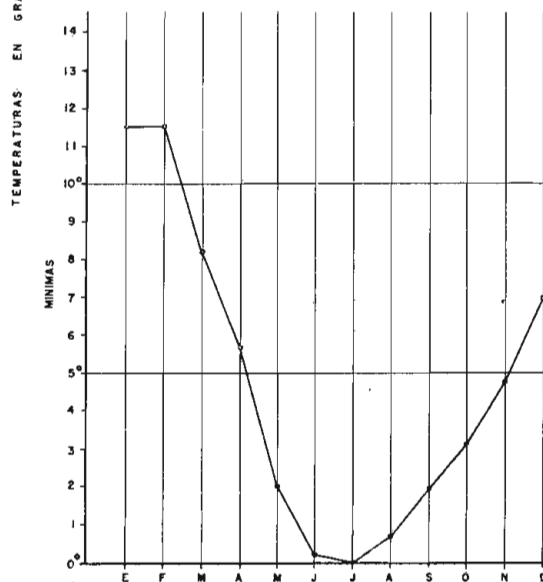
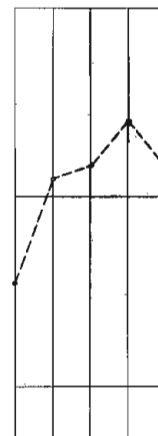
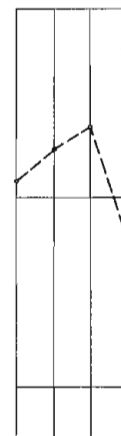
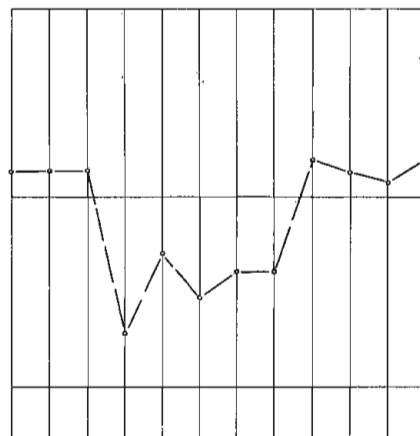
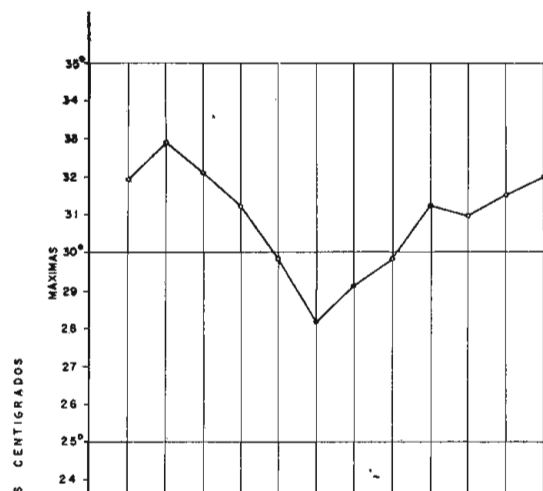


## TEMPERATURAS MAXIMAS Y MINIMAS MEDIAS DE LA PAMPA

CANCHONES (1942-1948)

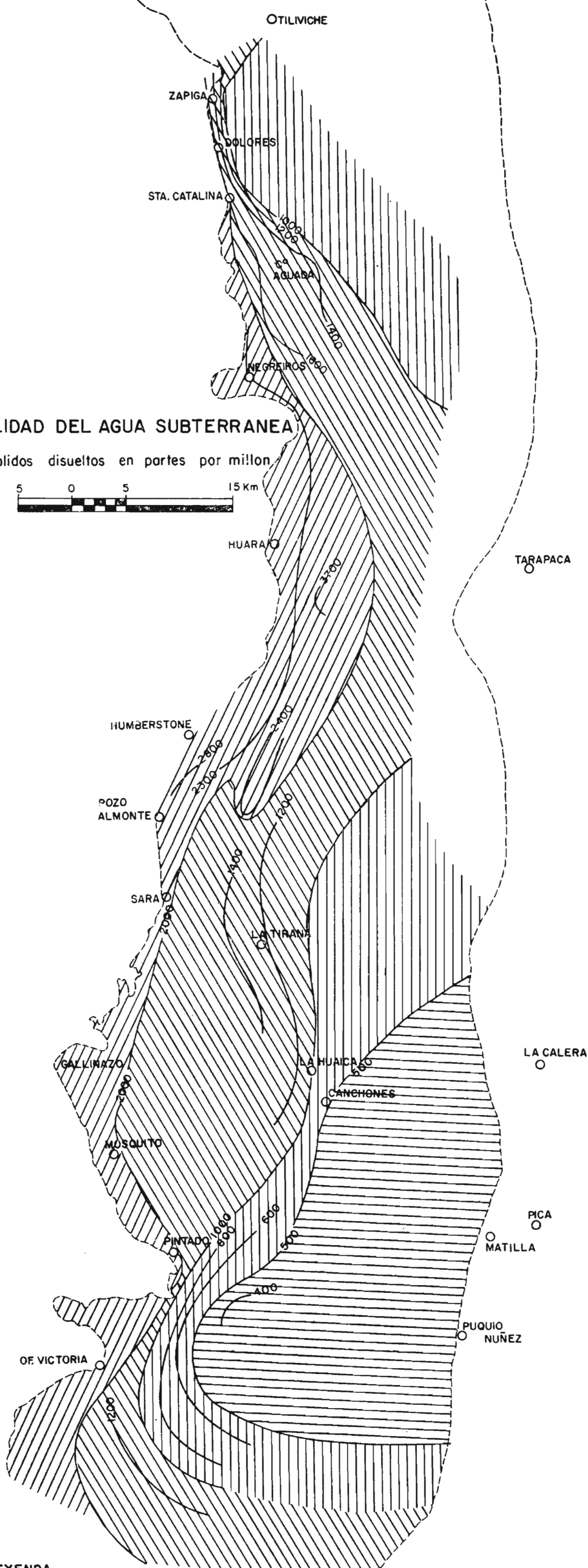
PINTADOS (1951)

PAMPA ESMERALDA (1957)



# CALIDAD DEL AGUA SUBTERRANEA

Solidos disueltos en partes por millon



## LEYENDA

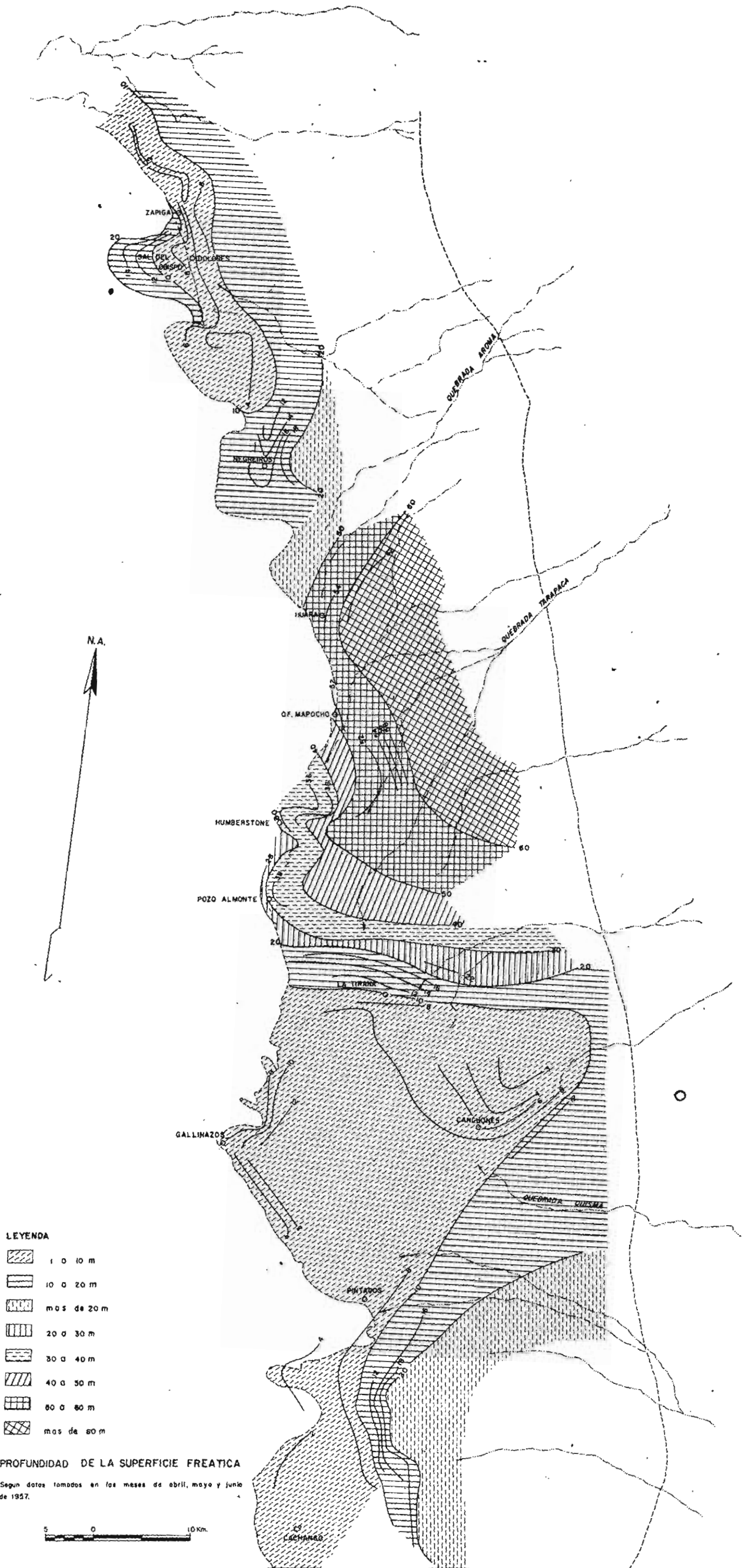
0 a 500 p.p.m.

1000 a 2000 p.p.m.

500 a 1000 p.p.m.

mas de 2000 p.p.m.

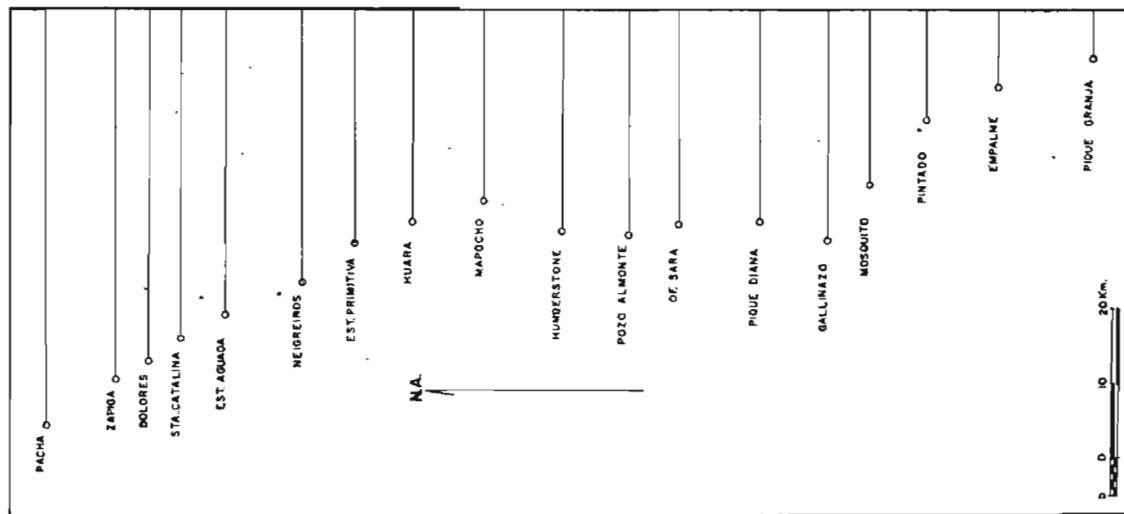
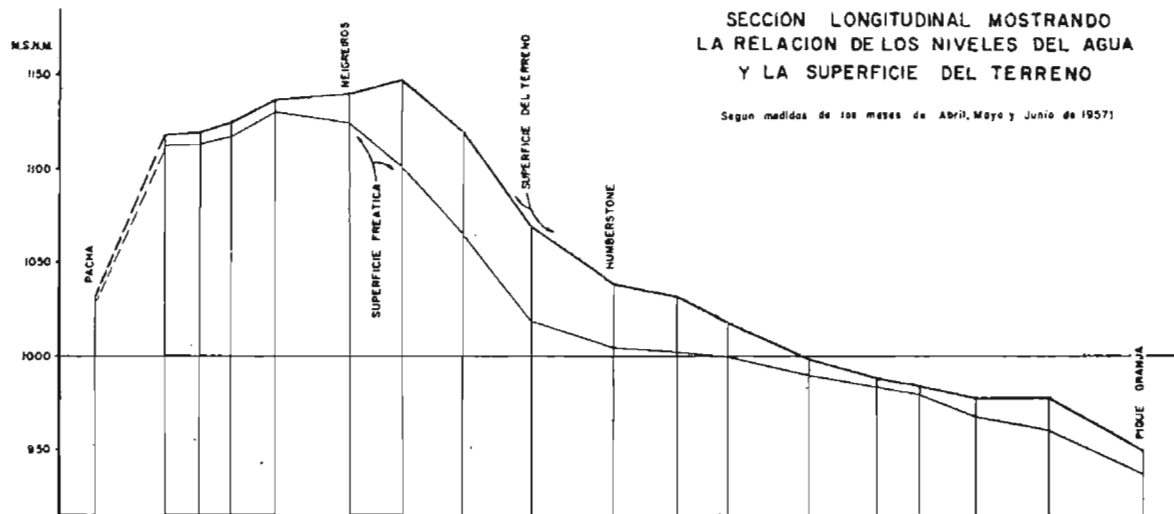
PLANO N°6



# PLANO N° 5

## SECCION LONGITUDINAL MOSTRANDO LA RELACION DE LOS NIVELES DEL AGUA Y LA SUPERFICIE DEL TERRENO

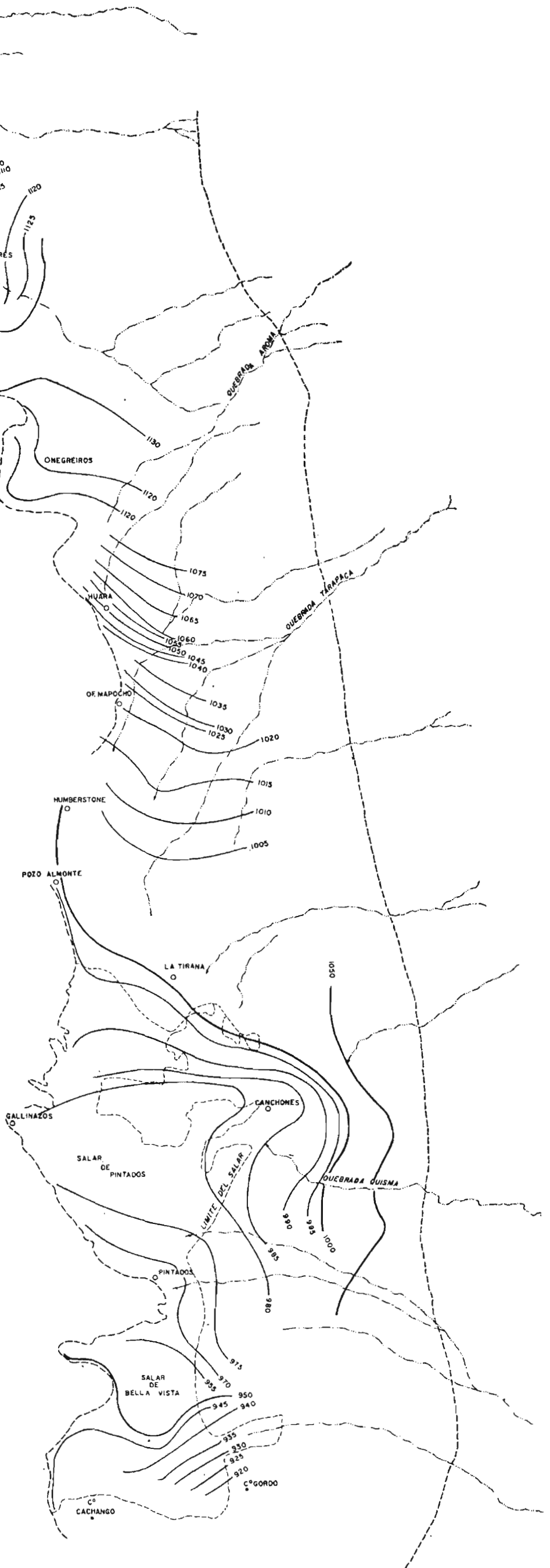
Segun medidas de los meses de Abril, Mayo y Junio de 1957



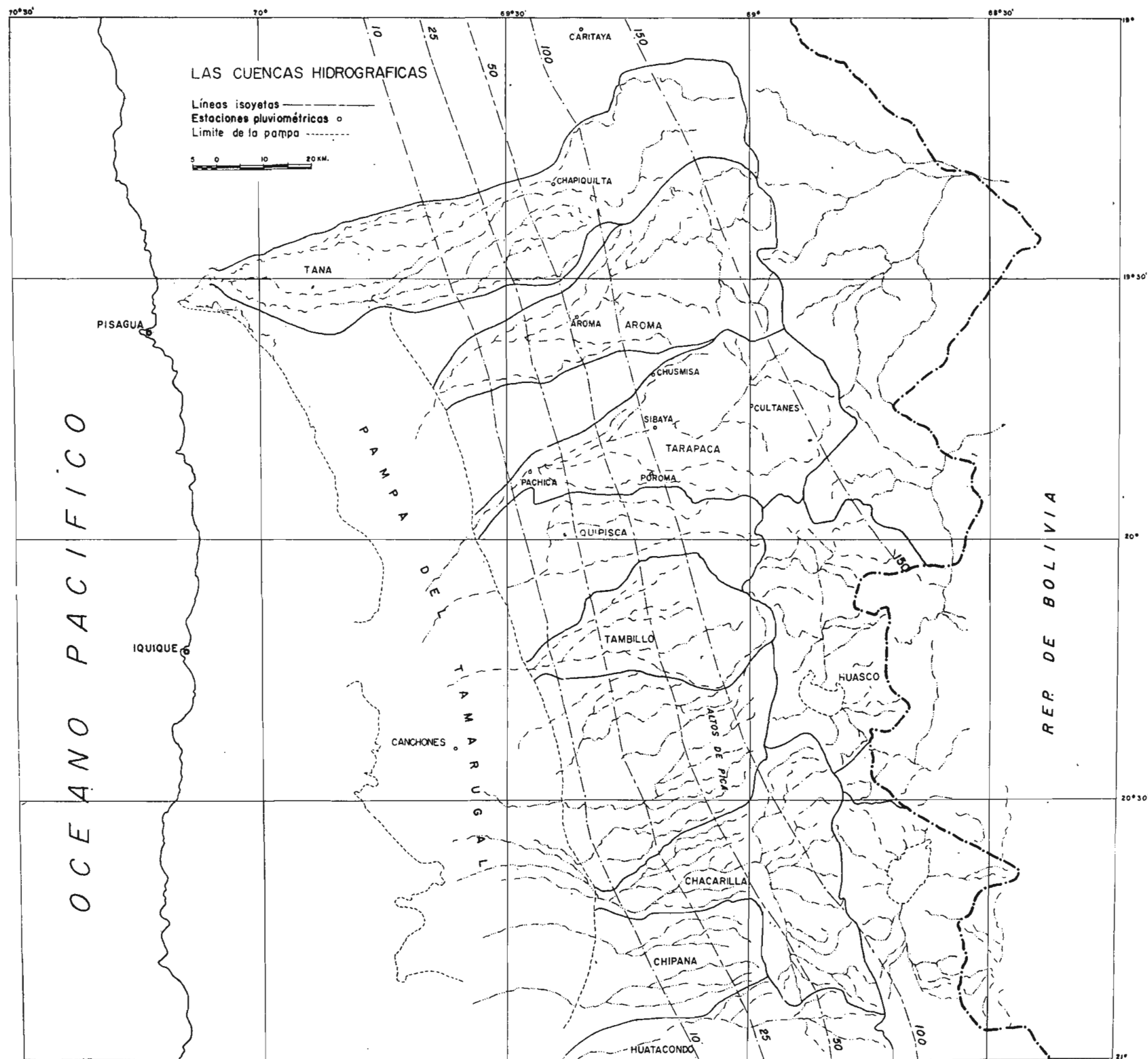


**CURVAS ISOHIPSAS**  
 METROS SOBRE EL NIVEL DEL MAR

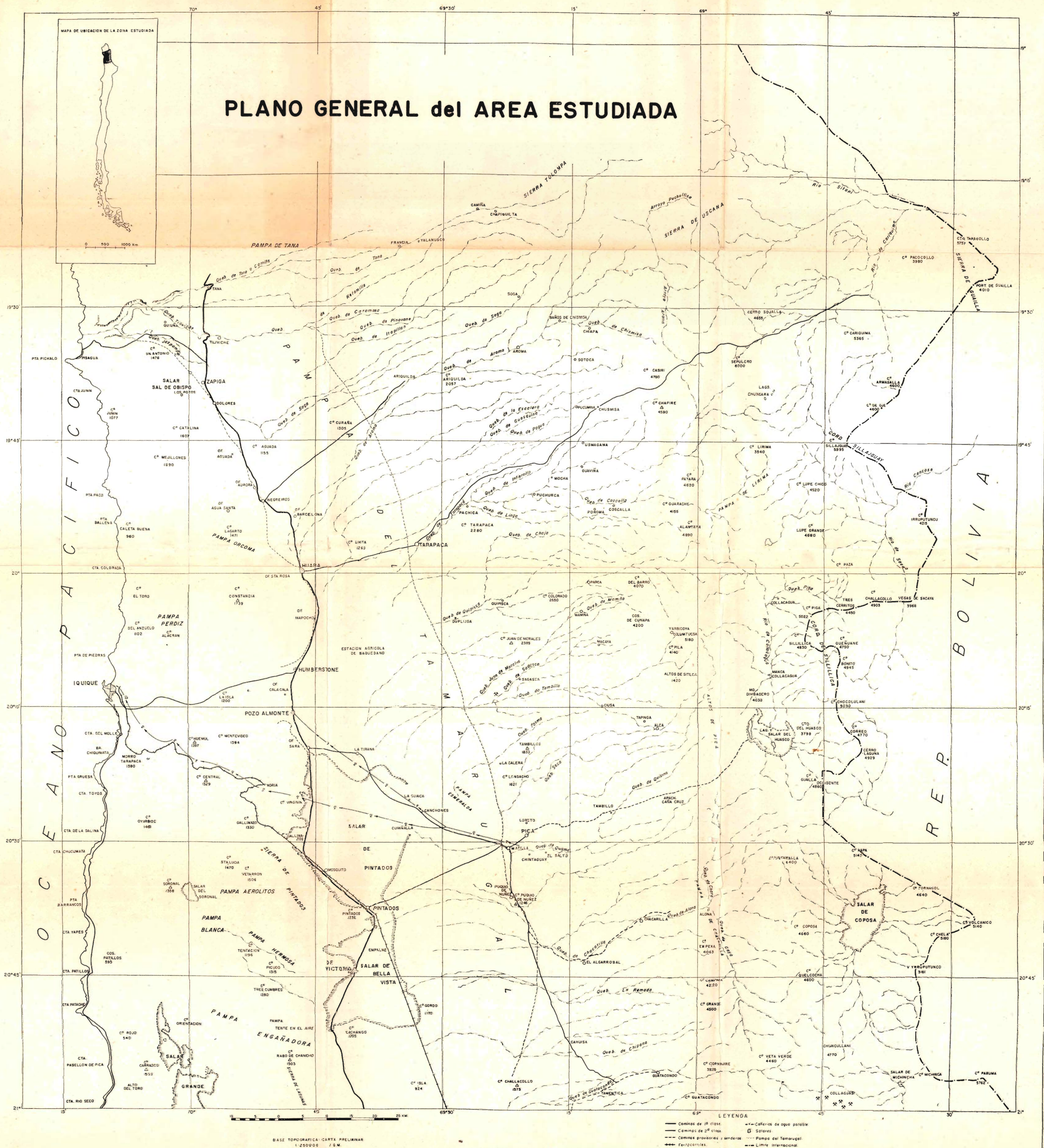
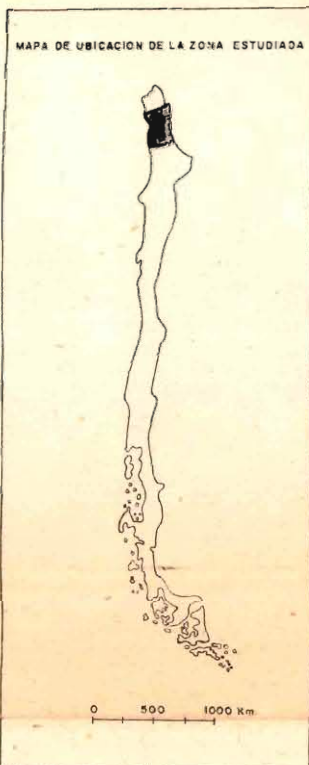
----- LIMITE DE LA PAMPA  
 - - - - - LIMITE DEL SALAR



# PLANO Nº2



## PLANO GENERAL del AREA ESTUDIADA



# PLANO DE UBICACION DE POZOS Y SONDAJES

SECTOR DE LA PAMPA DEL TAMARUGAL COM-  
PRENDIDO ENTRE LA QUEBRADA DE TANA Y  
LA ANGOSTURA DE LOS CERROS CACHANGO  
Y GORDO

## REFERENCIAS

- Pozo
- Sonda
- ⊗ Pozo con agua analizada
- ⊙ Sonda con agua analizada
- X Analisis de agua
- Limite de la pampa
- Camino
- Ferrocarril
- Limite del salar

5 0 5 10 Km.

