

Site Name : PICHILEMU	Author : D. Carrizo – E. Contreras – C. Arriagada
Site Code : LEMU	date : year 10 month 03 day 07
Coordinates : Lat. : S -34° 23' 27.75" Lon. : W -72° 00' " Alt. : 34 m	

DESCRIPTION

Semi-permanent GPS station, Northern Chile VI region, Pichilemu coastal village, Public School “Digna Camilo Aguilar” on the Pichilemu town. Address: Jose Juaquin Perez 261
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MONUMENTATION

Main point : ENS-marker
Auxilliary point : none

GEOLOGICAL SITUATION

Main marker located in the top of the building concrete structural pillar. The substratum is Miocene marine deposits (Navidad Formation).	
Hard uncracked rock NO	Outcrop clearly tied to the substratum NO

ACCESS

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PRACTICAL INFORMATIONS

private property	YES	NO	
state property	YES	NO	
access restricted	YES	NO	Office
telephone nearby	YES	NO	
Electric power nearby	YES	NO	
equipment storage available	YES	NO	
possibility of leaving the equipment without watching	YES	NO	
possibility of having the equipment watched over	YES	NO	
person to contact	YES	NO	Alcalde: Roberto Córdova Carreño Administrador Municipal: Dante Cornejo González School Principal: Patricio Lizana cell: 072 841058

ADDITIONAL INFORMATION

Receiver:

Trimble NetRS S/N: 4723133161

Firmware 1.1-3

Warranty day: 02.11.2008

Double buffer 30 s and 1 Hz

Serial Cable

NO CROSSOVER CABLE

NO ETHERNET CABLE

Antenna:

Trimble Zephyr Geodetic

P/N: 41249-00 DC 4714

S/N: 60194634

North

Battery Charger:

Mascot 5 Amp.

Battery

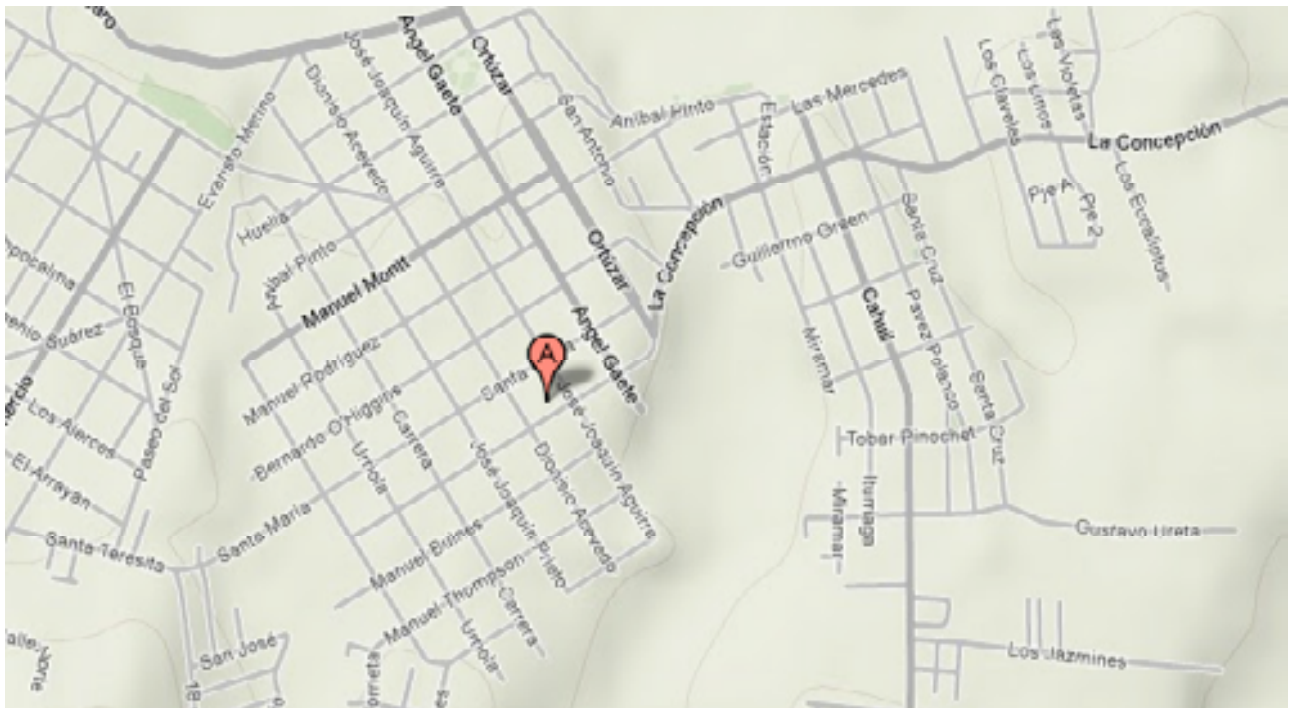
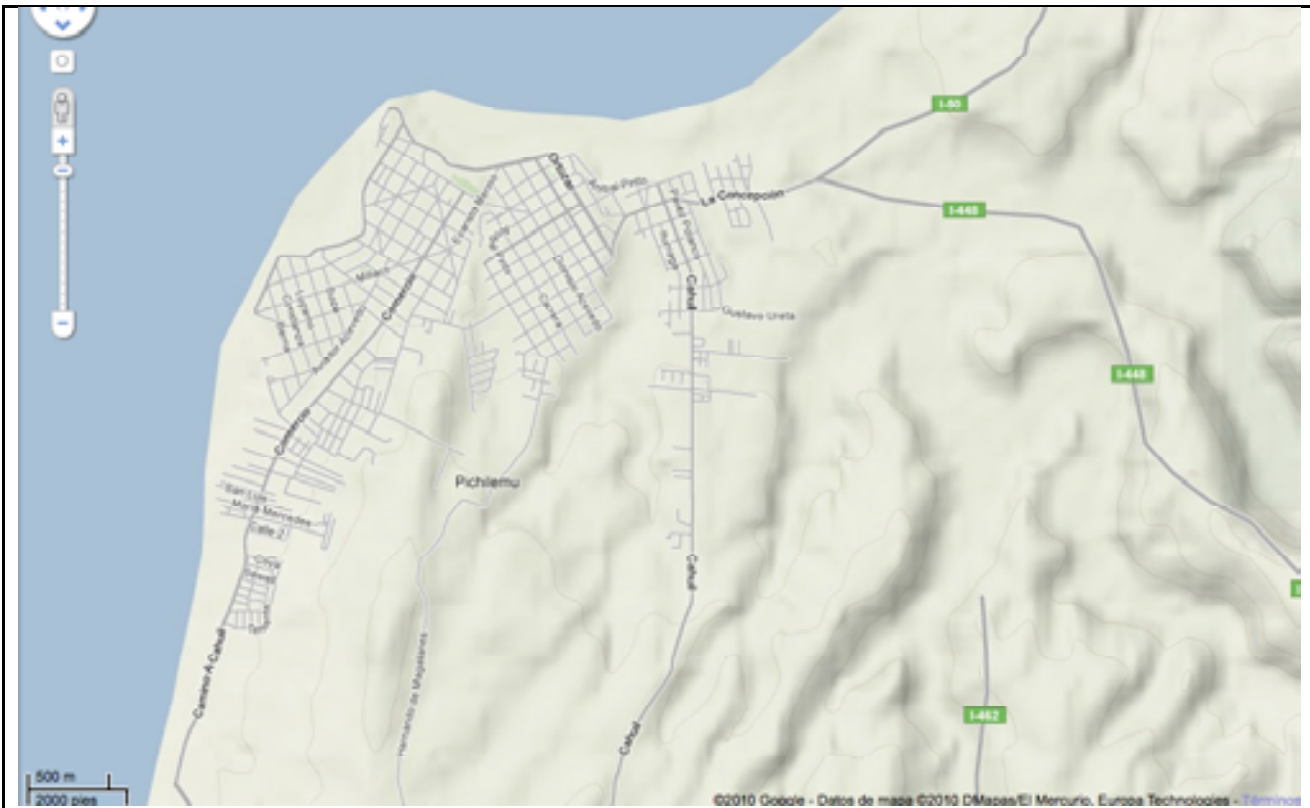
Adelco 70 Amp (Dic - 2009)

Metal box with numerical lock

Pass: 3141

- 1. Sergio Barriento must to send a official letter**
 - 2. Internet possibility**
 - 3. Repair the roof (Daniel's fall down ...little accident)**
 - 4. Bring a crossover cable and a ethernet cable.**
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ACCESS SKETCH MAP







SITE SKETCH MAP

