



MAP 1.3

REPUBLIC OF LEBANON  
MINISTRY OF ENVIRONMENT

UNDP / GEF  
Climate Change Enabling Activity  
LEB/95/G32

**GRIDBOX DISTRIBUTION**  
(Under climatic conditions based on HadCM2 model / scenario HHGax)  
B. ABI SALEH & S. SAFI

LEGEND:

- BOUNDARIES OF GEOCLIMATIC ZONES (Based on pluviometric and thermal parallels, combined with relief zonation)
- CLIMATIC STATIONS :
  - Time series of P(mm) & T(°C) > 10 years
  - ★ Time series of P(mm) & T(°C) < 10 years
  - P(mm) values only

0 5 10 Kilometers

|                  |      |
|------------------|------|
| GRIDBOX NUMBER : |      |
| 2122             | 2123 |
| 2218             | 2219 |

Prepared by : ETEC Etudes Techniques Beirut - Tel. 01-364304/5

Source: B. Abi Saleh & S. Safi  
Adapted from : "Carte Pluviométrique du Liban(1/200000), 1971, Direction des Affaires Géographiques