An Experiment in Food Sovereignty: Introducing Indigenous Knowledge from Mexico to the Sinai purocue os by Lans Guenter Brauck

The Role of Genebanks in Promoting the Use of Agricultural Biodiversity to Combat Desertification from 27 November – 7 December 2006

from 27 November – 7 December 2006 Organised by:

Desert Research Centre (DRC), Cairo, Egypt in cooperation with Biodiversity International, Rome

in Cairo, and El Arish, Sinai, Egypt 27 November – 7 December 2006

Applying Indigenous Knowledge from Mexico in Egypt, 30 Nov. 2006 by Ursula Oswald Spring, UNAM/CRIM Cuernavaca, Morelos, Mexico

- Cactus: An unused food source in Egypt
- Collecting the cactus near the DRC in El Arish
- Fruits of the cactus: A delicacy in Europe
- Preparing the cactus in the kitchen of the DRC
 - As a vegetable, salad or as a sweet (desert)
 - Observation by DRC specialists
- Eating the Cactus: Vegetable and Salad
 - Tasting by the the president of DRC
 - Testing by a Journalist from Cairo

Collecting the Cactus near the DRC in El Arish



Prof. Dr. Oswald Spring from UNAM/CRIM, Curnavaca, Mexico; former Minister of Ecological Development in Morelos, Mexico and colleagues of the Desert Resarch Centre in the fields

Collecting the Cactus near the DRC in El Arish



Prof. Oswald and colleagues form the **DRC** station in El Arish, A journalist from Cairo is observing the experiment

Preparing the Cactus in the kitchen of the DRC, El Arish, Sinai





Preparing the Cactus in the kitchen of the DRC, El Arish, Sinai



Preparing the Cactus in the kitchen of the DRC, El Arish, Sinai



Eating the Cactus: Vegetable and Salad Tasting by the the president of DRC



- Prof. Dr. Oswald Spring presents the cactus vegetable and
- Prof. Dr. Ismail, DRC President is tasting the new dish in Egypt

Eating the Cactus: Vegetable and Salad Tasting by a Journalist from Cairo

