

Team/Collector(s):.....Collector's No.: 156

Date: 11-08-97.....Photo No.: 3 23/24

Species name: Tulipa spp.....Vernacular/Cultivar name: wild tulip

Locality: 23.155.....

Latitude: 0.....! Longitude: 0.....! Altitude: 350 m

Material: Seed few 3 bulbs Tubers Herbarium

Sample: Population Clone 2 Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: 23.155.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: type not known

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: only two capsules, limited seeds, 2 bulbs

Team/Collector(s):.....Collector's No.: 157

Date: 11.8.97.....Photo No.: 2023/29

Species name: Poa spp?.....Vernacular/Cultivar name:.....

L33 Locality: a.s. 155.....

Latitude:.....! Longitude:.....! Altitude: 940 m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: a.s. 155, growing on loamy soil

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 40 cm high, seedhead 10-15 cm

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: probably not ripe seeds? Vary is
red (a.s. 155?)

Team/Collector(s):.....Collector's No.:.....

Date:.....Photo No.:.....

Species name:.....Vernacular/Cultivar name.....

Locality:.....

Latitude.....^o.....'.....Longitude:.....^o.....'.....Altitude:.....m

Material:	Seed	Tubers	Herbarium		
Sample:	Population	Clone	Individual	Random	Non Random
Status:	Cultivated	Weed	Wild		
Source:	Wild vegetation	Field	Market	Garden	
Frequency:	Abundant	Frequent	Occasional	Rare	

Habitat:.....

Topography:	Swamp	Flood Plain	Level	Undulating
	Hilly	Hilly Dissected	Steeply Dissected	
	Mountainous			

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description:.....

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 158

Date: 11.08.97 Photo No.:.....

Species name: Allium spp* Vernacular/Cultivar name:.....

Locality:.....

Latitude:.....! Longitude:.....! Altitude: 1000 m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: 99 155

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: up to 1 m. high

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: suggested Pinakov to be new spp, not earlier collected

* plants up to 1 m. high, may be new species?

Team/Collector(s):.....Collector's No.: 159

Date: 11.08.97.....Photo No.:.....

Species name: Lactuca spp.....Vernacular/Cultivar name:.....

Locality: AS 151, but 4-5 km in the mountains

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....Altitude: 1000.....m

Material: (Seed) Tubers Herbarium

Sample: Population Clone / Individual Random Non Random

Status: Cultivated Weed (Wild)

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: dry grassland and scrubs, between stones

Topography: Swamp Flood Plain Level Undulating

(Hilly) Hilly Dissected Steeply Dissected
Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 60cm high yellow flowers

Taxonomic identification:.....

by.....date.....

BGRC No.:.....

Remarks: may be not Lactuca? different from earlier collected Lactucas

* Plants 60cm high, between stones

Team/Collector(s):.....Collector's No.: 160

Date: 11.08.97.....Photo No.: Vol. 3 (30 of 31)

Species name: Malus spp. (wild).....Vernacular/Cultivar name:.....

Locality: 95.159.....

.....

.....

Latitude: 0.....Longitude: 0.....Altitude: (161) 1020 m

Material: Seed Tubers Herbarium 20 apples

Sample: Population Clone 1 Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: land near river, among other trees

.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 10/2/99

Disease Symptoms:.....

.....

Description: branched tree, 6 m high, apple not

very good taste, small apples, mainly yellow/green

Taxonomic identification: 2, 5-3, 5 cm

.....

by date

BGRC No.:.....

Remarks: Mr. 161 very similar to 160, tree branched

and 5 m high, higher in the valley

apples more with brown points on skin than 160

Rem. similar to 160, brown spots on apples

Team/Collector(s):.....Collector's No.: 162

Date: 11-08-97.....Photo No.: 2

Species name: A. scabriscapum? Vernacular/Cultivar name:.....

Locality: as 15g.....

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....Altitude: 106.2.....m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: between stones and scrubs/grasses

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 50 cm high

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: A. scabriscapum

* Plants 50 cm high, growing between stones

Team/Collector(s):.....Collector's No.: 163

Date: 11.08.97.....Photo No.:.....

Species name: Malus spp.....Vernacular/Cultivar name: wild apple

Locality: as 15g, somewhat further

Latitude: 0.....! Longitude: 0.....! Altitude: 1080.....m

Material: Seed Tubers Herbarium apples (20)

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: near river bank, among grass and bushes

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: small apples Ø 3-4 cm, good taste, bushy tree, 5-6 high, yield 2100 kg, ripe 15 Aug

Taxonomic identification:.....

by.....date.....

BGRC No.:.....

Remarks: good looking small apples, bit red when ripe, yellow unnormal

Team/Collector(s):.....Collector's No.: 104

Date: 11.08.97.....Photo No.:.....

Species name: #? bulb.....Vernacular/Cultivar name: crocus/narcis?

Locality: as 15g., somewhat further (1 km.).....

Latitude:.....°.....Longitude:.....°.....Altitude: 1100 m

Material: Seed Tubers Herbarium

Sample: Population Clone 4 Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: on the hill, between rocks.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 30-40 cm high, 2/3 large seed boxes.....

Taxonomic identification:.....

by.....date

BGRC No.: large

Remarks: 2/3 capsules, plants 30-40 cm high.....

Team/Collector(s):.....Collector's No.: 165

Date: 11.08.97.....Photo No.:.....

Species name: Lactuca spp?.....Vernacular/Cultivar name:.....

Locality: as 164.....

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....Altitude: 1100.....m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: as 164.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: true Lactuca?

70-90 cm

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

x Plants 70-90 cm high, not common

Team/Collector(s):.....Collector's No.: 166

Date: 11.8.97 Photo No.:.....

Species name: grass, Poa? Vernacular/Cultivar name:.....

Locality: as 164 Poa spp.?.....

Latitude: 0° Longitude: 0° Altitude: 1120 m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: large area grown (dominant) near

river side

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: dark green plants up to 1m high,

seed head 15-20 cm

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: not much info, may be "keweh"?

Team/Collector(s):.....Collector's No.: 167

Date: 12.8.97 Photo No.:.....

Species name: *Ipomoea pruriens?* Vernacular/Cultivar name: prob. red

Locality: near camp

Latitude: Longitude: Altitude: 940 m

Material: Seed Tubers Herbarium
Sample: 207 Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: along river

Topography: Swamp Flood Plain Level Undulating
Hilly Hilly Dissected Steeply Dissected
Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 1.30 cm high, when flowering
light red flowers

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 168

Date: 12.08.97.....Photo No.:.....

Species name: Allium ceasum Vernacular/Cultivar name: wild onion

L35 Locality: ca. 17-20 km N of Tepic, just before Paken

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1140 m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: between stones, among wild shrubs

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: ± 60-70 cm high

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

* Plants 60-70 cm high, growing between stones

Team/Collector(s):.....Collector's No.: 169

Date: 12.08.97 Photo No.:.....

Species name: Tulipa spp. Vernacular/Cultivar name:.....

Locality: 05.168.....

Latitude:.....! Longitude:.....! Altitude: 1190 m

Material: Seed Tubers Herbarium

Sample: Population Clone 3 Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: 05.168.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: medium small head/seed box, ± 30 cm

high

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: one large bulb, somewhat damaged

Remarks: medium size capsules, plants ± 30 cm high,
one large bulb

Team/Collector(s):.....Collector's No.: 170

Date: 12.8.97.....Photo No.:.....

Species name: Tulipa spp.....Vernacular/Cultivar name:.....

L35 Locality: a.s. 168.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1140.....m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: a.s. 168.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: larger seed box, 35-45cm high

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: large capsules (5-6cm), plants 35-40cm high

Team/Collector(s):.....Collector's No.:...171B

Date:...12.8.97.....Photo No.:.....

Species name:.....Tulipa spp.....Vernacular/Cultivar name:.....

Locality:.....as 168.....

Latitude:.....°.....! Longitude:.....°.....! Altitude:.....1140.....m

Material: Seed Tubers Herbarium

Sample: Population Clone few Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat:.....as 168.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 171A looks somewhat different, very

small type, 171B more like 168

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: one bulb of 171A

Remark: 171A very small capsules (1.5-2.5cm), one small bulb
171B medium size capsules (3-5cm), plant ± 30cm

Team/Collector(s).....Collector's No.: 172
Date: 2.8.97.....Photo No.:
Species name: bulb?.....Vernacular/Cultivar name: tulip?
35 Locality: a.s. 160

Latitude:°.....'.....Longitude:°.....'.....Altitude: 1140.....m

Material: Seed Tubers Herbarium
Sample: Population Clone Individual Random Non Random
Status: Cultivated Weed Wild
Source: Wild vegetation Field Market Garden
Frequency: Abundant Frequent Occasional Rare
Habitat: a.s. 160

Topography: Swamp Flood Plain Level Undulating
Hilly Hilly Dissected Steeply Dissected
Mountainous

Season:Sowing date:Harvesting date:
Disease Symptoms:

Description: small seed boxes, looking like tulips(?)
however, black seeds, no bulb found.
Taxonomic identification:

by

date

BGRC No.:

Remarks: 2 heads on stem, height ca. 25 cm.

Remarks: 2 small capsules on stem, plants 25^{cm} high
no bulbs

Team/Collector(s):.....Collector's No.: 173.....

Date: 12.8.97.....Photo No.:.....

Species name: lactuca spp?.....Vernacular/Cultivar name.....

Locality: as 168.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1140.....m

Material: (Seed) Tubers Herbarium

Sample: Population Clone 2 Individuals Random Non Random

Status: Cultivated Weed (Wild)

Source: (Wild vegetation) Field Market Garden

Frequency: Abundant Frequent Occasional (Rare)

Habitat: as 168.....

Topography: Swamp Flood Plain Level Undulating

(Hilly) Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: Plants (2), 120 high same as Nr.....

Taxonomic identification:.....

by.....date.....

BGRC No.:.....

Remarks: seed picture leave on bag.....

* Plants up to 120cm high, rare.

Team/Collector(s):.....Collector's No.: 174.....

Date:.....Photo No.:.....

Species name: *Trifolium pratense?* Vernacular/Cultivar name: light red dove

235 Locality: as 16D, somewhat further on road.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1140.....m

Material: Seed Tubers Herbarium
Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: along roadside near water.....

Topography: Swamp Flood Plain Level Undulating
Hilly Hilly Dissected Steeply Dissected
Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: large plants up to 35 cm, large leaves,
flowers colour, light red.....

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 175

Date: 12.08.97 Photo No.:.....

Species name: Dactylis glomerata Vernacular/Cultivar name:.....

Locality: as 168 But ca. 500 m further on road

Latitude: 0 Longitude: 0 Altitude: 1140 m

Material: Seed Tubers Herbarium

Sample: 40pl Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: as 168

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: plants up to 1.20 high, some black spots on leaf (diseased)

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 176

Date: 12 8 57.....Photo No.:.....

Species name: Daucus spp.....Vernacular/Cultivar name: wild carrot

Locality: 136 + 1 km from 168, on road along small irrigation canal and river.....

Latitude:.....°.....!.....Longitude:.....°.....!.....Altitude: 1150 m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: near water, river and irrigation canal.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: Plants up to 1.50 high, seeds not all ripe

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: seed heads not all ripe.....

Team/Collector(s):.....Collector's No.: 177

Date: 12.8.97.....Photo No.: Jals 3667 rel 3

Species name: Malus spp.....Vernacular/Cultivar name: wild apple

Locality: as 176.....

Latitude: 0.....Longitude: 0.....Altitude: 1160 m

Material: Seed Tubers Herbarium 20 apples

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild L

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: together with other trees and grasses

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 10 aug?

Disease Symptoms: tree healthy, apples good shape

Description: round flat apples, green/yellow

2.3-4.5 tree 5m high, apples eaten

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: somewhat better type than regular wild types. Landrace

Team/Collector(s):.....Collector's No.: 178

Date: 12.02.87 Photo No.:.....

Species name: Lactuca spp? Vernacular/Cultivar name:.....

L36 Locality: AS 176.....

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....Altitude: 1170 m

Material: Seed Tubers Herbarium ~~Herbarium~~

Sample: Population Clone 1 Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: along road with many stones

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: ± 60 cm high (50-70 cm)

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

* Plants 50-70 cm high, between stones

Team/Collector(s):.....Collector's No...179

Date: 12 Oct 97.....Photo No.:.....

Species name: *Allium longicaule*.....Vernacular/Cultivar name: wild garlic

Locality: A.S. 176.....

Latitude.....°.....Longitude:.....°.....Altitude: 1100 m

Material: Seed Tubers Herbarium , bulb

Sample: ^{20pl} Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: between rocks, dry place and sunbks

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: plants 60-80 cm high, violet colour

Taxonomic identification:.....

by.....date

BGR No.:.....

Remarks:.....

• wild garlic, plants 60-80 cm high, violet flowers

Team/Collector(s):.....Collector's No.: 180

Date: 12.08.97.....Photo No.:.....

Species name: Tulipa spp.....Vernacular/Cultivar name:.....

L36 Locality: A.S. 176.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1180.....m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: between rocks.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: large type of tulip, large seedboxes

(4-6cm) and ca. 40 cm high

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: large capsules (4-6cm), plants 40 cm high

Team/Collector(s):.....Collector's No.: 184

Date: 17.08.97.....Photo No.:.....

Species name: *Al. scabriscapum* vernacular/Cultivar name: wild onion

Locality: 95.176.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1100.....m

Material: Seed Tubers Herbarium
Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: 95.176, between rocks.....

Topography: Swamp Flood Plain Level Undulating
Hilly Hilly Dissected Steeply Dissected
Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: onion with large seed-head (+ 16/17cm)
see for name earlier collection

Taxonomic identification:.....

by.....date.....

BGRC No.:.....

Remarks:.....

• plants up to 100cm, large seed heads Ø 6-7cm

Team/Collector(s):.....Collector's No.: 182

Date: 12.8.97.....Photo No.: photo 36/37 (vol 3)

Species name: Malus spp.....Vernacular/Cultivar name:.....

Locality: 02.176.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1160.....m

Material: Seed Tubers Herbarium 15 apples

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: among other trees.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: Aug

Disease Symptoms: apples look quite damaged.....

Description: Small apples, D3-3.5, yellow with some red, high tree 7-8m (wet valley)

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: real wild type, good yield.....

Team/Collector(s):.....Collector's No.: 183

Date: 12.8.97.....Photo No.:.....

Species name: A. longicuspus.....Vernacular/Cultivar name: wild garlic

Locality: a.s. 176, high altitude.....

Latitude:.....°.....!.....Longitude:.....°.....!.....Altitude: 1215.....m

Material: Seed Tubers Herbarium
Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: growing between stones, with scrubs.....

Topography: Swamp Flood Plain Level Undulating
Hilly Hilly Dissected Steeply Dissected
Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: ± 60-70 cm high.....

Taxonomic identification:.....

by.....date.....

BGRC No.:.....

Remarks:.....

* wild garlic, plants 60-70 cm, violet flowers

Team/Collector(s):.....Collector's No.: 184

Date: 12.8.97.....Photo No.: 36/37

Species name: Malus spp.....Vernacular/Cultivar name: wild apple

Locality: as 176

Latitude: 0.....! Longitude: 0.....! Altitude: 1180 m

Material: Seed Tubers Herbarium 209 pl's

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild L

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: as 182

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 16 Aug.

Disease Symptoms:.....

Description: branched tree/balloon, 6/7 m high

good yield, 2-45cm

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: much eaten, nice taste, better wild type

is directia prim type

em: good yield, medium size apples

Team/Collector(s):.....Collector's No.:...185B

Date: 12.08.97.....Photo No.:.....

Species name: Tulipa spp.....Vernacular/Cultivar name: wild tulip

L36 Locality: 25.176.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1180 m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: between rocks and grasses

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms: small

Description: 185A somewhat bigger, 185B very small

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: Two different looking wild species

Remarks - 185A small capsules (2.5-3.0 cm)
185B very small capsules (1.5-2.0 cm)

Team/Collector(s):.....Collector's No.: 186

Date: 12.00.97 Photo No.: Poto 35 (rol 3)

Species name: Lactuca spp. Vernacular/Cultivar name:

37 Locality: 1-1.5 km from Loc. 635, road Pekem
to Tepas, 6-7 km

Latitude: ° Longitude: ° Altitude: 1020 m

Material: Seed Tubers Herbarium

Sample: 464 Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: In grassland, common with other dic

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Description: up to 1.50 m high (1.00 - 1.50 cm)

Taxonomic identification:

by date

BGRC No.:

Remarks:

* Plants 1.00 - 1.50 high, growing in grassland

Team/Collector(s):.....Collector's No.: 187 B

Date: 12.6.97 Photo No.:.....

Species name: Malva sp. Vernacular/Cultivar name:.....

Locality: as 186, some 500 m further on road

Latitude:.....° Longitude:.....° Altitude: 1020 m

Material: Seed Tubers Herbarium 13 apples

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild Landrace

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: apple tree garden with two vars

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 12 Aug

Disease Symptoms:.....

Description: both apples are cultivated, red yellow/green

type, branched tree (± 6 m). Tuberkel type

Taxonomic identification: 4-5, 5 cm

by date

BGRC No.:.....

Remarks: taste not so good, not ripe (187 A)

taste better (187 B) but also not fully ripe

Rem: cultivated, apples medium to large

Team/Collector(s):.....Collector's No.: 188

Date: 12.8.97.....Photo No.:.....

Species name: Malus spp.....Vernacular/Cultivar name: ?

37 Locality: a.s. 186.....

Latitude:°.....! Longitude:°.....! Altitude: 1160.....m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild L.

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat:.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 12 Aug

Disease Symptoms:.....

Description: tree up to 6m, apples yellow with

red stripes. 6-8cm

Taxonomic identification:.....

by date

BGRC No.:.....local

Remarks: locally cultivated apple, taste good but when ripe somewhat "relig".

Landrace (interesting)

Remarks: large apples with red stripes

Team/Collector(s):.....Collector's No.: 189

Date: 12.6.97.....Photo No.:.....

Species name: A. ceasium.....Vernacular/Cultivar name: wild onion

26 Locality: AS 171.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1160.....m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: AS 171.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 70-80 cm high

Taxonomic identification:.....

by.....date.....

BGRC No.:.....

Remarks: wrong name: A. ceasium

* plants 70-80 cm high

Team/Collector(s):.....Collector's No.: 190

Date: 15.08.97 Photo No.:

Species name: *Daucus spp* Vernacular/Cultivar name: wild carrot

Locality: V.I.R., Indilake, near garage

Latitude: Longitude: Altitude: 340 m

Material: Seed Tubers Herbarium
Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: roadside, near small irrigation canal

Topography: Swamp Flood Plain Level Undulating
Hilly Hilly Dissected Steeply Dissected
Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Description: 1.10 high Plants up to 1.10 m

Taxonomic identification:

by date

BGRC No.:

Remarks:

x affe gegen mit 130m
bestellen!

Team/Collector(s):.....Collector's No.: 191.....

Date: 15.8.97.....Photo No.:.....

Species name: Lactuca spp.....Vernacular/Cultivar name: wild lettuce

L30 Locality: Road Parkent to Zarkent, ± 3 km
along river.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 500.....m

Material: Seed Tubers Herbarium

Sample: 8/1 Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: along rocks dry riverbed.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date:.....

Disease Symptoms:.....

Description: 80-100 cm.....

Taxonomic identification:.....

by.....date.....

BGRC No.:.....

Remarks: 60 mm mon type.....

* Plants 80-100 cm high, between rocks in dry riverbed

Team/Collector(s):.....Collector's No.: 192

Date: 15.8.96.....Photo No.:.....

Species name: Malus spp.....Vernacular/Cultivar name: prim. apple

Locality: 6-7 km. passed Zarkent, near dry river
in a valley. Kumushtan (rest house).
↑h

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1190.....m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild/Prim L

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: on river bank, grazed area

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 15/20 Aug

Disease Symptoms: healthy tree, apples good shape

Description: large apples 4.5-5.5 cm, round flat, yellow
green with small red area. Tree: more ballon type

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: good sweet apples, eaten:
lamburce. interesting