

Team/Collector(s):.....Collector's No.: 194

Date: 15.08.97.....Photo No.:.....

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

Locality: AS 192.....

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

Material: Seed Tubers Herbarium

Sample: ~~Population~~ Clone Individual Random Non Random

Status: Cultivated Weed Wild/prin L

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: AS 192.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 15.8/20.8

Disease Symptoms: healthy tree and apples, apples ripe, round and more yellow colour, D 4-5, 5 cm

Description: somewhat ball type, 5-6 cm high good yield 12

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: excellent taste (Elaeagnus-like), much eaten somewhat 'mild' when ripe

very interesting

Team/Collector(s):.....Collector's No.: 195

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

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

Locality: AS 192.....

Latitude:.....! Longitude:.....! Altitude: 1200 m

Material: Seed Tubers Herbarium

Sample: 8pl Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: AS 192, growing between rocks, also

near river

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: plants up to 1.00 m high, eaten

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: common type

\* plants up 1.00 cm high, between rocks

Team/Collector(s):.....Collector's No.: 196

Date: 15.08.97.....Photo No.:.....

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

Locality: RS 192.....

Latitude: 0.....! Longitude: 0.....! Altitude: 1298 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: RS 192.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 15-18 Aug

Disease Symptoms: hilly tree and apples, large ball on tree up to 6 m, apples yellow green, somewhat oval

Description: 3.5-4.5 cm

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: good yield and taste "2002 run"

What is dit in English?  
sweet-acid? or sour-sweet

Team/Collector(s):.....Collector's No.: 197

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

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

Locality: 25.192.....

Latitude: 0.....! Longitude: 0.....! Altitude: 1200 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: 25.192.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season:.....Sowing date:.....Harvesting date: 4th 2000

Disease Symptoms: small apples, green to yellow, h

(6-7mm)

Description: large tree with many apples, ball type  
apples 1.5-2.5 cm

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: typical wild type, apples taste 'sour' but  
not fully ripe

Remark: small apple with acid taste

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

Date: 16.8.97 Photo No.:

Species name: Pea spp? Vernacular/Cultivar name:

Locality: A.S. 192

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: growing between stones in riverbank

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Description: small, up to 20 cm

Taxonomic identification:

by

date

BGRC No.:

Remarks: seed set poor

Team/Collector(s):.....Collector's No.:...199.....

Date:....16.08.97.....Photo No.:.....

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

Locality: *Ed. as 192,*.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: *1310*.....m

Material: Seed 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: *on hillside bill, between rocks and scrubs*.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: *small type of seed box*.....

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: *not common at this hill*.....

Remark : small capsules (2.5 - 3.5 cm), rare only  
two plants

Team/Collector(s):.....Collector's No.: 201.....

Date: 16.08.97.....Photo No.:.....

Species name: Crocus / gladiolus?.....Vernacular/Cultivar name: unknown bulb

Locality: AS 192,.....

Latitude:.....! Longitude:.....! Altitude: 1220...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 199.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: up to 35 cm high, type with two large seedboxes.

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: similar form as has been collected in other areas.

Remarks: two large capsules on stem, up to 35 cm high

Team/Collector(s): ..... Collector's No.: 202

Date: 16.08.97 ..... Photo No.: .....

Species name: Cracrus? ..... Vernacular/Cultivar name: small bulb

Locality: as 192, but higher on the hill .....

Latitude: ..... Longitude: ..... Altitude: 1230 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 200 .....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms: .....

Description: small bulb type, 20-25 cm high, small  
seed boxes (2/3) per plant

Taxonomic identification: .....

by

date

BGRC No.: .....

Remarks: same type as collected before in  
other areas

Remark: small bulbs, 2-3 capsules on stem, plants 20-25 cm  
high



Team/Collector(s):.....Collector's No.: 203

Date: 16.08.97.....Photo No.:.....

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

Locality: a.s. 192.....

Latitude:.....! Longitude:.....! Altitude: 1230 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: a.s. 192.....

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: medium size type of seed boxes,  $\pm$  25-30 high

All tulips in this area (45g) are rather rare. Probably collecting time somewhat too late.

Remark: medium size capsules (3.5-4.5cm), plants 25-30 cm high, quite rare

Team/Collector(s):.....Collector's No.: 2024

Date: 16.8.97.....Photo No.:.....

Species name: *Al. caesium*.....Vernacular/Cultivar name: wild onion

Locality: A.S. 19.2.....

Latitude:.....! Longitude:.....! Altitude: 1210 m

Material: Seed Tubers Herbarium

Sample: 7P! Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: 95. 19.9.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: up to 65 cm high, small head/ca. 1.5 cm

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: type clearly collected before (*A. caesium*)

Plants 65 cm high, small seedhead  $\varnothing$  1.5 cm

Team/Collector(s):.....Collector's No.: 200

Date: 16.08.97.....Photo No.: dia. vol. 4.

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

Locality: AS. 192.....

Latitude:.....! Longitude:.....! Altitude: 1220 m

Material: Seed Tubers Herbarium

Sample: 7p1 Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: on hillside, between scrub.

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: ± 80cm high, small leaves, etc.

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

\* Plants 80cm high, small leaves

Team/Collector(s):.....Collector's No.:...205...

Date:.....16.08.97.....Photo No.:.....

Species name: *A. lunatum*.....Vernacular/Cultivar name:.....

Locality: as L39 but 1 km further in the hills.....

Latitude.....°.....! Longitude:.....°.....! Altitude:.....1310.....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: hills, with scrub, grasses and collected crop.....

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: already earlier collected.....

\* plants 60-80cm high, white flowers

Team/Collector(s):.....Collector's No.:...207...

Date:.....16. 8. 97.....Photo No.:.....

Species name: *A. scabriscapum* Vernacular/Cultivar name: wild onion

Locality: as 205.....

Latitude:.....°.....! Longitude:.....°.....! Altitude:.....1330.....m

Material: Seed Tubers Herbarium

Sample: Population Clone 5 Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: as 205.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description:.....

Taxonomic identification: not 100% sure fls (bulbs not seen)

by

date

BGRC No.:.....

Remarks:.....

\* maybe mixture with other Allium spp.

Team/Collector(s):.....Collector's No.:...208...

Date:.....16.8.97.....Photo No.:.....

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

L40 Locality:.....as 205.....

Latitude:.....°.....! Longitude:.....°.....! Altitude:.....1326.....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 205.....

Topography: ☒ Swamp      Flood Plain      Level      Undulating

☒ Hilly      Hilly Dissected      Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description:.....small tulip size bulbs (1.5-2 cm.).....

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

\* maybe *Tulipa* sp. *Tulipa* sp.

Team/Collector(s):.....Collector's No.: 269.....

Date: 16.8.97.....Photo No.:.....

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

Locality: a.s. 205.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1320.....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. 205.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: large type tulip, 40-50cm high and

seed boxes 4-6cm

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: large capsules (4-6cm), plants 40-50cm

Team/Collector(s):.....Collector's No.: 210.....

Date: 16.08.97.....Photo No.:.....

Species name: Tulipa spp.....Vernacular/Cultivar name: wild type / ~~lily~~

Locality: a.s. 205.....

Latitude: 0.....Longitude: 0.....Altitude: 1330.....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: a.s. 205.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: very small type, seed boxes, 1-1.2 cm.....

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: very small capsules (1-1.2 cm), plants

up to 20 cm.....



Team/Collector(s):.....Collector's No.: 211.....

Date: 16.08.97.....Photo No.:.....

Species name: Crocus?.....Vernacular/Cultivar name: not known hls p

Locality: A.S. 205 ✓.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1830.....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. 205.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: already earlier collected bulb type with

25 boxes on plant and up to 40 cm high

Taxonomic identification:.....

by.....date

BGRC No.: large

Remarks: 2/3 capsules on stem, plants 40 cm high

Team/Collector(s):.....Collector's No.: 243

Date: 16.8.97.....Photo No.:.....

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

Locality: as 205.....Dactylis glomerata ?

Latitude:.....! Longitude:.....! Altitude: 1340.....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 205.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: up to 1.10 m high

seeded ?

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

Team/Collector(s): ..... Collector's No.: 214

Date: 16.08.97 Photo No.: 10/11/12

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

L40 Locality: .....

Latitude: ..... Longitude: ..... Altitude: 1350 m

Material: Seed Tubers Herbarium

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild/prin. more var. L

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: Special apple museum of which type  
na zijn het allemaal landrassen

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms: .....

Description: large yellow apples, rather damaged  
Ø 7-8 cm, much eaten

Taxonomic identification: .....

by

date

BGRC No.: .....

Remarks: next 11 apple samples where collected  
in kind of apple museum, established 40 years  
ago. Trees not seen by Loel van Saest,  
collected by Kenim Baunator

L40 Date:..... Photo No.:.....  
Species name: *Males. Sp. p.* Vernacular/Cultivar name: *prim. cult.*  
Locality:.....  
.....  
.....

Latitude:.....°.....' Longitude:.....°.....' Altitude: *1350*.....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:.....

Disease Symptoms:.....  
.....

Description: *ovale yellow green apples, Ø 4-4.5 cm.*  
.....

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....  
.....

Team/Collector(s):.....Collector's No.: 216

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

Species name: Malus Vernacular/Cultivar name: wild apple type

Locality:.....

Latitude:.....° Longitude:.....° Altitude: 1350 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: nice red apples, ovale Ø 3.5-4.5

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 217

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

Species name: Malus Vernacular/Cultivar name: prim type

Locality:.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1350 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:.....

Disease Symptoms:.....

Description: red/yellow apple, Ø 4-5 cm

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

95215  
Team/Collector(s):.....Collector's No.: 218

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

Species name: *Malus*.....Vernacular/Cultivar name: *prun. cultivar*

Locality:.....

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....Altitude: 11350.....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: yellow apple, Ø 6-7 cm, round flat

Taxonomic identification:.....

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

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 214  
Date:.....Photo No.:.....  
Species name: Malus.....Vernacular/Cultivar name: prin. to wild  
Locality: L40.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1350.....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: smaller ovate apple, green/yellow 2.5-3.5 cm  
small oval apple, green yellow

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....



Team/Collector(s):.....Collector's No.: 220...

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

Species name: Malus.....Vernacular/Cultivar name: prim? wild

Locality:.....

Latitude:.....°.....Longitude:.....°.....Altitude: 1350.....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: red/yellow apple, round/flat Ø 3.5-4.5

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

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

Species name: *Malus*..... Vernacular/Cultivar name: *prina/wild*

Locality:.....

Latitude.....°.....! Longitude:.....°.....! Altitude: *1350*.....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: *small* apples yellow with red stripes, round/flat

*Ø 3.5-4 cm*

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.:..222...

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

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

Locality:.....

Latitude.....°.....'.....Longitude:.....°.....'.....Altitude:.....1350.....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:..Small apples yellow, round Ø 4-4.5

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:..Round yellow apples

Team/Collector(s):.....Collector's No.:...223...

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

Species name: *Malus spp.* Vernacular/Cultivar name: *prim. cult.*

Locality:.....

Latitude:.....°.....! Longitude:.....°.....! Altitude:.....1350.....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:.....

Disease Symptoms:.....

Description: *apples somewhat larger, Ø 5-6 cm, round*

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: *large round apples*

Team/Collector(s):.....Collector's No.: 224

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

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

Locality:.....

.....

.....

Latitude:.....°! Longitude:.....°! 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: heavily red apples, bit oval, 3-4 cm

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks: small oval red apples

.....

Team/Collector(s):.....Collector's No.: 225

Date: 17 Oct 97.....Photo No.:.....

Species name: Malus.....Vernacular/Cultivar name: loc. var.

Locality: but some were in the mountains

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1210 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 a tree planted apple tree

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: large tree, up to 8 m high, apples

yellow with many red stripes. 6-8 cm

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks: popular tree, much eaten, seed

planted 40 years ago - loc. cultivar

interesting

Team/Collector(s):.....Collector's No.: 226.....

Date: 17.8.97.....Photo No.:.....

Species name: *A. sativum*.....Vernacular/Cultivar name: local garlic

Locality: Market Gulistan (Gulistan).....

Latitude:.....°.....! Longitude:.....°.....! Altitude: ± 100.....m

Material: Seed Tubers Herbarium 3.

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: local cultivated.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: large type, with violet stripes.....

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 227

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

Species name:.....Vernacular/Cultivar name: Local garlic 2

Locality: Market Gulistan.....

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

Material: Seed Tubers Herbarium 3

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: local cultivated.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: smaller size, some yellow/white with few purple stripes

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: Picture taken from onion (14), different types including white onions (Red 14, 14)



Team/Collector(s):.....Collector's No.: 228

Date: 17.8.97.....Photo No.:.....

Species name: cucumber.....Vernacular/Cultivar name: var. Pazad

440 Locality: Local Market Gullistan.....

Latitude:.....! Longitude:.....! 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: cultivated around Gullistan.....

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: Bul 4 (15/16) Pictures from  
women and old man selling seed

Remark: local variety named Pazad

Team/Collector(s):.....Collector's No.:..229....

Date:....17.8.97.....Photo No.:.....

Species name:..Brassica rapa.....Vernacular/Cultivar name:..Local/turnip

Locality:..Market Gulistan.....

Latitude.....°.....! Longitude:.....°.....! Altitude:.....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:.....

Disease Symptoms:.....

Description:..yellow type.....

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks:..local turnip, yellow type.....

Team/Collector(s):.....Collector's No.: 234

Date: 17.8.97.....Photo No.:.....

Species name: tomato.....Vernacular/Cultivar name: var. Volgograd

Locality: Market Gulfistan, cultivated in the area

Latitude:.....°.....! Longitude:.....°.....! 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: large type of tomato (dark red? pink?)

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: local large tomato, var. Volgograd

Team/Collector(s):.....Collector's No.: 230

Date: 17.8.97.....Photo No.:.....

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

Locality: Market, Gullistan.....

Latitude:.....°.....! Longitude:.....°.....! Altitude:.....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:.....

Disease Symptoms:.....

Description: local type, large tomato

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.: 231.....

Date: 18.8.97.....Photo No.:.....

Species name: A. sativum.....Vernacular/Cultivar name: local garlic

Locality: Markuk Jizzah.....

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

Material: Seed Tubers Herbarium 3 bulbs

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: large type, very violet

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: local garlic, without name

Team/Collector(s):.....Collector's No.: 232....

Date: 10.8.97.....Photo No.:.....

Species name: *Daucus carota*.....Vernacular/Cultivar name: local carrot

Locality: Market Jizzah.....

Latitude:.....°.....! Longitude:.....°.....! Altitude:.....✓.....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:.....

Disease Symptoms:.....

Description: yellow local type (landrace.)

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.:...233..

Date:....10.08.97.....Photo No.:.....

Species name: *Daucus carota* Vernacular/Cultivar name: carrot

Locality: Market Jizrah

Latitude:.....°.....! Longitude:.....°.....! 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: red carrot type, local (landrace)

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

Team/Collector(s):.....Collector's No.:..N.234

Date:..10.8.97.....Photo No.:.....

Species name:..Brassica rapa.....Vernacular/Cultivar name:red turnip...

Locality:..Jiz.2a market.....

Latitude:.....°.....! Longitude:.....°.....! Altitude:.....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:.....

Disease Symptoms:.....

Description:..red local turnip type (landrace).....

Taxonomic identification:.....

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

BGRC No.:.....

Remarks:..local turnip, red type.....



Team/collector(s)..... Photo No.:.....  
Species name: *A. cepa* sample Vernacular/Cultivar name: local white type

L42 Locality: Jizzah market

L42 .....

Latitude:.....°.....! Longitude:.....°.....! 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: local white onion (landrace)

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: photo taken on market of women and old men selling seeds (vol 4)

\* Jizzah Market, local white onion

Team/Collector(s):.....Collector's No.: 236.....

Date: 19.8.97.....Photo No.:.....

Species name: A. sativum.....Vernacular/Cultivar name: garhica.....

Locality: Samarhand Market.....

[Samarhand].....

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

Material: Seed Tubers Herbarium 4 badl,

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: medium size type, white with many violet stripes.....

Description:.....

Taxonomic identification:.....

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

BGRC No.:.....

Remarks: said to be local Samarhand asua (landrace).....

Team/Collector(s):.....Collector's No.: 112.237

Date: 19.08.97.....Photo No.:.....

Species name: *A. sativum*.....Vernacular/Cultivar name: garlic.....

Locality: Samar kand Market (Bazar).....

.....[Samar kand].....

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

Material: Seed Tubers Herbarium 3 b.

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: local type, large more white type.....

Taxonomic identification:.....

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

BGRC No.:.....

Remarks: photo's taken on market, potato and tomato  
rel. 4.....

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

Date: 19. 8. 97.....Photo No.:.....

Species name: A. cepa.....Vernacular/Cultivar name: white type..

Locality: Samar hand Bazar.....

Latitude:.....°.....! Longitude:.....°.....! 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: local white type (land race)

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

\* Samar hand bazar, local white onion

Team/Collector(s):.....Collector's No.: 239

Date: 19. 8. 97.....Photo No.:.....

Species name: A. sativum.....Vernacular/Cultivar name: garlic

Locality: Samarkand Market

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

Material: Seed Tubers Herbarium 1b.

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: small local garlic type (somewhat violet)

Taxonomic identification:.....

by date

BGRC No.:.....

Remarks:.....

\* small local bazar, local name

Team/Collector(s):.....Collector's No.: 240...

Date: 19.09.77.....Photo No.:.....

Species name: *Capsicum annuum*.....Vernacular/Cultivar name: Bulgarian paprika

443 Locality: Market, Samarkand.....

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....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: Said seed of *Bulgarian paprika* from Tashkent.....

Team/Collector(s):.....Collector's No.: 241....

Date: 19. 8. 97.....Photo No.:.....

Species name: Brassica rapa.....Vernacular/Cultivar name: yellow turnip.

Locality: Mahul, ~~Thakur~~ Samar Kan d.....

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....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: yellow local turnip (landrace)

Taxonomic identification:.....

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

BGRC No.:.....

Remarks: local turnip, yellow type

Team/Collector(s):.....Collector's No.: 242

Date: 19.08.97.....Photo No.:.....

Species name: Brassica rapa.....Vernacular/Cultivar name: red turnip

Locality: Market, Samarhand.....

Latitude:.....! Longitude:.....! Altitude:.....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:.....

Disease Symptoms:.....

Description: local red turnip (landraa)

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: local turnip, red type



Team/Collector(s):.....Collector's No.:...243...

Date:..19..8..97.....Photo No.:.....

Species name:..C. sativus.....Vernacular/Cultivar name..cucumber

L43 Locality:..Samarhand. Market.....

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

Material:      Seed                      Tubers                      Herbarium

Sample:      Population                      Clone                      Individual                      Random                      Non Random

Status:      Cultivated                      Weed                      Wild                      L 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:.....

Disease Symptoms:.....

Description:.....

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:..said to be local type of Samarhand..

..Landrace.....

Rem: local Samarhand variety

Date: 19.01.97 Photo No.:

Species name: A. cepa Vernacular/Cultivar name: white onion

Locality: Samar kand (market)

Latitude: ° Longitude: ° 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: local white onion, not very common

Taxonomic identification:

by

date

BGRC No.:

Remarks:

\* Samar kand Bazar, rare local white onion

Team/Collector(s):.....Collector's No.: 245

Date: 19.8.97.....Photo No.:.....

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

C43 Locality: near Samarkand Hotel in centre of Samarkand.....

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....Altitude: 480 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 on place where gardens are irrigated.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: ± 50-60 cm high, seems alike common collected type.....

Taxonomic identification:.....

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

BGRC No.:.....

Remarks:.....

\* Plants 50-60 cm high, along roadside, irrigated

Team/Collector(s):.....Collector's No.: 24672a

Date: 20.8.97.....Photo No.:.....

Species name: A. sativum.....Vernacular/Cultivar name: garlic.....

Locality: G.uzar Market.....

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

Material: Seed Tubers Herbarium 66 (3 of each type)

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: small size, violet white and more white\*  
↑ 246A 246B

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: \* may be two different types?

Team/Collector(s):.....Collector's No.: 247

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

Species name: Allium cepa.....Vernacular/Cultivar name: local onion?

Locality: Guzar Market.....

Latitude:.....! Longitude:.....! 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: not exact known what type (local?) or

Common var?

\* Guzar Market, local type(?)

Team/Collector(s):.....Collector's No.:...449

Date:....20.8.97.....Photo No.:.....

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

L44 Locality:..Guzar Market.....

Latitude.....°.....! Longitude:.....°.....! 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:..small cucumber type (± 15cm.).....

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:..local landrace.....

Team/Collector(s):.....Collector's No.:...249...

Date:.....20.8.97.....Photo No.:.....

Species name:.....*Daucus carota*.....Vernacular/Cultivar name:.....red carrot.

Locality:.....Guzar market.....

Latitude.....°.....'.....Longitude:.....°.....'.....Altitude:.....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:.....

Disease Symptoms:.....

Description:.....

Taxonomic identification:.....

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

BGRC No.:.....

Remarks:.....local type.....

Remarks:.....local variety grown around Guzar.....

Team/Collector(s):.....Collector's No.: 250...

Date: 21. 8. 97.....Photo No.:.....

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

L45 Locality: Exp. Farm near Dzav Kurgan.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 250.....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 irrigation canal.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

.....(90-120).....

Description: ± 1-20 high, seems common type.....

Taxonomic identification:.....

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

BGRC No.:.....

Remarks:.....

\* Plants 90-120 cm high, near irrigation canal



Team/Collector(s):.....Collector's No.: 251

Date: 22.8.97.....Photo No.:.....

47/48 Species name: *A. stipitatum*.....Vernacular/Cultivar name: Anzur-ipyoz  
Locality: received at exp. farm at Dzherkungan  
said to be from mountains around Baysun

Latitude:.....°.....! Longitude:.....°.....! Altitude: 450-1600 m

Material: Seed Tubers Herbarium 4 bulbs

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: yellow bulbs, flower violet (light), 90 cm high, sometimes bulbs 0.7 cm

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

.....

\* bulbs received, flowers violet, plants 90cm high  
yellow bulbs

Team/Collector(s):.....Collector's No.:...222...

Date:...22.8.97...Photo No.:.....

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

Locality: Beginning Badjun mountains (Sholkon village)

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: along irrigation canal

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: ± 1.40 m high

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: wild carrot up to 1.40 m high

Team/Collector(s):.....Collector's No.:..253..

Date:..22.8.97..Photo No.:.....

Species name:..*Trifolium pratense*?..Vernacular/Cultivar name:red clover..

Locality:..as 252.....

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 252.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description:..± 30 cm high, light red flowers..

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:..wild weed up to 1 m tall..

Team/Collector(s):.....Collector's No.: 254

Date: A. scabriscapum? Photo No.:.....

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

Locality: Badjam mountains, 5 km from \*  
Shalkon village

Latitude:.....°.....'.....".....Longitude:.....°.....'.....".....Altitude: 1450 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 scrubs and trees and grass

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: ± 60 cm high, small head

Taxonomic identification:.....

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

BGRC No.:.....

Remarks: diet rich of nam. grass is,

\* Plants 60 cm high, small seedhead

Team/Collector(s):.....Collector's No.: 255

Date: 23.08.97.....Photo No.:.....

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

Locality: as 254.....

Latitude.....°.....! Longitude:.....°.....! Altitude: 1430.....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 canal.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: small plants, up to 30 cm.....

Taxonomic identification:.....

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

BGRC No.:.....

Remarks: seed set not very good.....

\* Photo.....

Team/Collector(s):.....Collector's No.: 256

Date: 23.09.97.....Photo No.:.....

Species name: Lactuca spp. Vernacular/Cultivar name: vol 5, 12+13

Locality: 25.254.....

Latitude:.....! Longitude:.....! Altitude: 1430 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: under trees and near scrubs

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: 60-120 cm high (see photo 5, 15, light-green flowers)

Taxonomic identification: common type?

by

date

BGRC No.:.....

Remarks:.....

\* Plants 60-120 cm high, growing under trees

Team/Collector(s):.....Collector's No.:...257

Date:..23.08.97.....Photo No.:..5-nr.18

Species name: *A. stipitatum*. Vernacular/Cultivar name: yellow onion

Locality:..and 25.67.....

Latitude.....! Longitude:.....! Altitude:..1440..m

Material: Seed Tubers Herbarium 1 bulb (yellow)

Sample: Population Clone Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat:..between grass and scrubs and stones

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: 1-1.20 high, big head (1.5-2 cm)  
large bulb (1.5-2 cm)

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

\* plants up to 1.20 m, large head, yellow bulbs

Team/Collector(s):.....Collector's No.:..258

Date:..23.08.97.....Photo No.:.....

Species name:..A. scabriscapum.....Vernacular/Cultivar name..wild one

Locality:..AS...254.....

Latitude.....°.....! Longitude:.....°.....! Altitude:.....1470.....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...254.....

Topography:      Swamp      Flood Plain      Level      Undulating

                 Hilly      Hilly Dissected      Steeply Dissected

                 Mountainous

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

Disease Symptoms:.....

Description:..+ 50cm high.....

Taxonomic identification:.....

by      date

BGRC No.:.....

Remarks:.....

\* Plants up to 50cm high



Team/Collector(s):.....Collector's No.: 259  
Date: 23.8.97.....Photo No.: 5.14+15.16+17  
48 Species name: *A. stipitatum*.....Vernacular/Cultivar name: 1510 m  
Locality: 25.25.4, bud 1.5 km high in  
Dayton M.

Latitude:.....°.....'.....Longitude:.....°.....'.....Altitude: 1510 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: on top of mountain, between stones,  
scrubs and grasses

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: 1-1.20 m high

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks:.....

\* Violet flowers, plants up to 1.20 high  
yellow bulbs

Team/Collector(s):.....Collector's No.: 260

Date: 23.8.97.....Photo No.:.....

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

Locality: as 259.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1560.....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: 60 cm high, yellow green flowers

Taxonomic identification:.....

by.....date

BGRC No.:.....

Remarks:.....

\* Plants up to 60 cm high, yellow green flowers

Team/Collector(s): ..... Collector's No.: 261

Date: 23.08.97 ..... Photo No.: .....

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

Locality: AS 25g .....  
.....  
.....

Latitude: .....° .....! Longitude: .....° .....! Altitude: 1540 m

Material: Seed Tubers Herbarium few 3 bulbs

Sample: Population Clone x Individual Random Non Random

Status: Cultivated Weed Wild

Source: Wild vegetation Field Market Garden

Frequency: Abundant Frequent Occasional Rare

Habitat: AS 25g .....  
.....  
.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms: .....  
.....  
.....

Description: very small tulip, 10 cm high, very small head

Taxonomic identification: .....  
.....  
.....

by

date

BGRC No.: .....

Remarks: not sure whether this tulip was collected before

Remark: very small capsules (1-1.5 cm), plants 10-15 cm high, 3 bulbs

Team/Collector(s):.....Collector's No.: 262...

Date: 23.8.97.....Photo No.:.....

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

Locality: as 254.....

Latitude:.....°.....! Longitude:.....°.....! Altitude: 1500.....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: under trees and scrubs.....

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms:.....

Description: variegation in head size (Ø 3-6 cm),  
60-70 cm., kleine wirtel in

Taxonomic identification:.....

by

date

BGRC No.:.....

Remarks: Other wild allium, not collected

before, small white bulbs

\* small white onion, plants 60-70 cm high