

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

Team/Collector(s): S.D.P. Collector's No.: 87.72  
 Date: 11.8.87 Photo No.: 1158  
 Species name: S.R.P. Prat Vernacular/Cultivar name:   
 Locality: Weste Hoove - Loenen near Loenen  
 .....  
 .....  
 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 ± 60  
 Habitat: dissected grassland + grass  
 .....  
 Topography: Swamp Flood Plain Level Undulating  
 Hilly Hilly Dissected Steeply Dissected  
 Mountainous  
 Season: Summer Sowing date: ..... Harvesting date: .....  
 Disease Symptoms: .....  
 .....  
 Description: var. in flower - color  
var. in height var. 30-60 cm  
 Taxonomic identification: .....  
 by ..... date  
 BGRC No.: .....  
 Remarks: .....  
 .....

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

Team/Collector(s): SOD Collector's No.: 8773  
116

Date: 11-01-87 Photo No.: .....

Species name: TR. Y. par. Vernacular/Cultivar name: .....

Locality: Trochto Deventer (new tunnel road)  
see road

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: Road vegetation + soil under 40 m

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: .....

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

87.74

Team/Collector(s): SOD ..... Collector's No.: 117 .....

Date: 11-8-87 ..... Photo No.: .....  
Species name: Trip. P. ..... Vernacular/Cultivar name: .....  
Locality: Seasveld - Weerselo (Zomerdyk) .....  
.....  
.....  
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              ± 60  
Habitat: Landweggraspi ..... gras + bruiden .....  
.....  
Topography:      Swamp              Flood Plain              Level              Undulating  
                 Hilly              Hilly Dissected              Steeply Dissected  
                 Mountainous  
Season: ..... Sowing date: ..... Harvesting date: .....  
Disease Symptoms: .....  
.....  
Description: hoogte in 20-50 cm .....  
.....  
Taxonomic identification: .....  
by ..... date  
BGRC No.: .....  
Remarks: .....  
.....

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

87.75

Team/Collector(s): SOD Collector's No.: 110

Date: 11-8-87 Photo No.: .....

Species name: T.1. pr. Vernacular/Cultivar name: .....

Locality: Huasteca Baja - Uruapan (A. K. K. K.)  
San Juan de los Rios

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: ..... ± 40 m

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

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

Disease Symptoms: .....

Description: 30-60 cm high

Taxonomic identification: .....

by date

BGRC No.: .....

Remarks: .....

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

8476

Team/Collector(s): S.O.D. Collector's No.: 119

Date: 11-8-87 Photo No.: .....

Species name: Trip. P. lat. Vernacular/Cultivar name: .....

Locality: Lemela - Lemelerveld 2.4 km  
Sec. way

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 180

Habitat: .....

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

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

Disease Symptoms: .....

Description: .....  
W. bl. - v. h. - don't know

Taxonomic identification: h. 30-60 cm

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

BGRC No.: .....

Remarks: .....

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

Team/Collector(s): SOD Collector's No.: 8777  
120

Date: 18-05-80 Photo No.: .....

Species name: Irish PR Vernacular/Cultivar name: .....

Locality: Eloychsluis - Breezand 2 km N.H.

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 + 0%

Habitat: Weg, berm - vegetation

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms: .....

Description: green, extreme, verschillen

Taxonomic identification: .....

by ..... date

BGRC No.: .....

Remarks: .....

## GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

87.70

Team/Collector(s): SOD Collector's No.: 121Date: 19-8-87 Photo No.:Species name: Trip. par. Vernacular/Cultivar name:Locality: Graft - De Ryp (meerdijk) NHLatitude: 0 Longitude: 0 Altitude: 0 mMaterial: Seed Tubers HerbariumSample: Population Clone Individual Random Non RandomStatus: Cultivated Weed WildSource: Wild vegetation Field Market GardenFrequency: Abundant Frequent Occasional RareHabitat: Garden - meerdijkTopography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

Season: Sowing date: Harvesting date:

Disease Symptoms:

Description: var. in plant height - bloem 4.5 cm

Taxonomic identification:

by

date

BGRC No.:

Remarks:

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

87.79

Team/Collector(s): PAS, OD Collector's No.: 122

Date: 10-10-87 Photo No.: .....

Species name: Sol. pa Vernacular/Cultivar name: .....

Locality: Oosterleeuw (langs de dijk bij Ysselmeem) NH

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 ± 80

Habitat: gras en kruiden

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms: .....

Description: 199R in bloem 4/4/88

Taxonomic identification: .....

by ..... date

BGRC No.: .....

Remarks: .....



GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

8780

Team/Collector(s): Basco Collector's No.: 123

Date: 21-8-87 Photo No.: .....

Species name: Trip. par. Vernacular/Cultivar name: .....

Locality: Horst - Tien Ray 1 Km

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 + 60

Habitat: Secondary veg. - vegetation: grass + grains

Topography: Swamp Flood Plain Level Undulating

Hilly Hilly Dissected Steeply Dissected

Mountainous

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

Disease Symptoms: .....

Description: 1288124 in plant + tuber

Taxonomic identification: .....

by date

BGRC No.: .....

Remarks: .....

GERMAN-NETHERLANDS POTATO COLLECTING EXPEDITION TO BOLIVIA IN 1980

8781

Team/Collector(s): SOD Collector's No.: 124

Date: 21-8-87 Photo No.:

Species name: Trif. Pras Vernacular/Cultivar name:

Locality: Bakel - Helmond 1 km

Latitude: 0 Longitude: 0 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: wey beer mis overgrown grass 50

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:

84.82

125

91-8-87

В.И. Плех.

Wanroy - mill (oudt Wanroyeskewer)

• • •

## Tubers

## Population

Weed

Wild vegetation

Abundant

Oude . . . Weg Borm.

Swamp

Hilly Dissected

## Steeply Dissected

Sowing date:

### • Harvesting

by

BGRC No.: .....

.....