

I.V.T. ALL 287

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 4
COLLECTING INSTITUTE: Field Cr. Res. Inst., Giza
DATE OF COLLECTION: 24 April 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Qena
LOCATION OF COLLECTION SITE
nearest town/village: Qus/Gragose
distance (in Km): 3
direction: South of Qus

LATITUDE OF SITE: 26° (N) S
LONGITUDE OF SITE: 33° (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore (3) institute 7
backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)
NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:
shifting (circle one) yes no
irrigated (circle one) (yes) no
transplanted (circle one) (yes) no
terraced (circle one) yes (no)

SOWING MONTH: October
HARVEST MONTH: April
USAGE (specify): flavouring

DISEASES AND PESTS (specify): downy mildew
purple blotch

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
(specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) (7)

Nile Valley

SITE (circle one)

level (1)
slope 2
summit 3
depression 4

STONINESS (circle one)

none (1)
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam (2)
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor
moderate
good -
excessive

OTHER OBSERVATIONS: Local strain

I.V.T. All 288

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

Descriptors in this column SHOULD be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

CULTURAL PRACTICES:
shifting (circle one) yes no
irrigated (circle one) yes no
transplanted (circle one) yes no
terraced (circle one) yes no

COLLECTOR'S NUMBER: 17
COLLECTING INSTITUTE: Field Cr.Res.Inst., Giza
DATE OF COLLECTION: 25 April, 1985

SOWING MONTH: _____
HARVEST MONTH: _____
USAGE (specify): _____

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Oena
LOCATION OF COLLECTION SITE

DISEASES AND PESTS (specify): _____

nearest town/village: Isna
distance (in Km): _____
direction: _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS (specify): _____

LATITUDE OF SITE: 25° 30' (N) S
LONGITUDE OF SITE: 32° 30' (E) W
ALTITUDE OF SITE: _____ (m)

TOPOGRAPHY (circle one)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) (8)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) 7

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

SITE (circle one) STONINESS (circle one)
level 1 none 1
slope 2 low 2
summit 3 medium 3
depression 4 rocky 4

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

SOIL TEXTURE (circle one) DRAINAGE (circle one)
sand 1 poor 1
loam 2 moderate 2
clay 3 good 3
silt 4 excessive 4
highly organic 5

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

OTHER OBSERVATIONS: Local strain: Seed shop owner: Abel El Haleem Badr. Seeds from Nagaa Hammady

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 20
COLLECTING INSTITUTE: Field Cr. Res. Inst, Giza
DATE OF COLLECTION: 25 April 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Qena
LOCATION OF COLLECTION SITE

nearest town/village: Qena
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 26 ° (N) S
LONGITUDE OF SITE: 32 ° 30' (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) 8
seed shop

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace 4
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed 2 both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no
irrigated (circle one) yes no
transplanted (circle one) yes no
terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
(specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) 7

SITE (circle one)

level 1
slope 2
summit 3
depression 4

STONINESS (circle one)

none 1
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam 2
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good 3
excessive 4

OTHER OBSERVATIONS: Local strain. Seed shop
Mazhar Abd. El Wahhab

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 24

COLLECTING INSTITUTE: Field Cr.Res.Inst., Giza

DATE OF COLLECTION: 25 April, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Oena

LOCATION OF COLLECTION SITE

nearest town/village: Oena

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 26° N S

LONGITUDE OF SITE: 32° 30' E W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- wild 1 village market 5
- farmland 2 commercial market 6
- farmstore 3 institute 7
- backyard 4 other (specify) 8
- seed shop

STATUS OF SAMPLE (circle one)

- wild 1 primitive cultivar/landrace 4
- weedy 2 advanced cultivar (bred) 5
- breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- vegetative 1 seed 2 both 3

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- shifting (circle one) yes no
- irrigated (circle one) yes no
- transplanted (circle one) yes no
- terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- swamp 1
- flood plain 2
- plain level 3
- undulating 4
- hilly 5
- mountainous 6
- other (specify) 7

SITE (circle one)

- level 1
- slope 2
- summit 3
- depression 4

STONINESS (circle one)

- none 1
- low 2
- medium 3
- rocky 4

SOIL TEXTURE (circle one)

- sand 1
- loam 2
- clay 3
- silt 4

DRAINAGE (circle one)

- poor 1
- moderate 2
- good 3
- excessive 4

highly organic 5

OTHER OBSERVATIONS: Local strain

Seed shop owner: Farouk Hazem Barsy

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 39

COLLECTING INSTITUTE Field Cr. Res. Inst., Giza

DATE OF COLLECTION: 28 April, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Sohag

LOCATION OF COLLECTION SITE

nearest town/village: Akhmim/Al Salamon

distance (in Km): 10

direction: North of Akhmim

LATITUDE OF SITE: 26° 30' (N) S

LONGITUDE OF SITE: 31° 30' (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|-----|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | 2 | commercial market | 6 |
| farmstore | (3) | institute | 7 |
| backyard | 4 | other (specify) | 8 |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|-----|
| wild | 1 | primitive cultivar/landrace | (4) |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|---|------|-----|------|---|
| vegetative | 1 | seed | (2) | both | 3 |
|------------|---|------|-----|------|---|

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|-------|------|
| shifting (circle one) | yes | no |
| irrigated (circle one) | (yes) | no |
| transplanted (circle one) | (yes) | no |
| terraced (circle one) | yes | (no) |

SOWING MONTH: August, transpl. October

HARVEST MONTH: April

USAGE (specify): flavouring

DISEASES AND PESTS (specify): white rot, downy mil

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- | | |
|-----------------|-----------------|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |
| other (specify) | (7) Nile Valley |

SITE (circle one)

- | | |
|------------|-----|
| level | (1) |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | | |
|--------|-----|
| none | (1) |
| low | 2 |
| medium | 3 |
| rocky | 4 |

SOIL TEXTURE (circle one)

- | | |
|----------------|-----|
| sand | 1 |
| loam | (2) |
| clay | 3 |
| silt | 4 |
| highly organic | 5 |

DRAINAGE (circle one)

- | | |
|-----------|-----|
| poor | 1 |
| moderate | 2 |
| good | (3) |
| excessive | 4 |

OTHER OBSERVATIONS: Local strain
Variable bulb shape

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 41

COLLECTING INSTITUTE: Field Cr. Res. Ins. Giza

DATE OF COLLECTION: 28 April, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Sohag

LOCATION OF COLLECTION SITE

nearest town/village: Awlad Toak/Awlad

distance (in Km): 25 Elsheikh

direction: North of Awlad Toak

LATITUDE OF SITE: 26° 30' N S

LONGITUDE OF SITE: 32° E W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|------------------------------------|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | 2 | commercial market | 6 |
| farmstore | <input checked="" type="radio"/> 3 | institute | 7 |
| backyard | 4 | other (specify) | 8 |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|------------------------------------|
| wild | 1 | primitive cultivar/landrace | <input checked="" type="radio"/> 4 |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: Elsabeiny

NUMBER OF PLANTS SAMPLED: 8

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|------------------------------------|------|---|------|---|
| vegetative | <input checked="" type="radio"/> 1 | seed | 2 | both | 3 |
|------------|------------------------------------|------|---|------|---|

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|--------------------------------------|-------------------------------------|
| shifting (circle one) | yes | no |
| irrigated (circle one) | <input checked="" type="radio"/> yes | no |
| transplanted (circle one) | <input checked="" type="radio"/> yes | no |
| terraced (circle one) | yes | <input checked="" type="radio"/> no |

SOWING MONTH: sowing August, transpl. October

HARVEST MONTH: March

USAGE (specify): flavouring

DISEASES AND PESTS (specify): white rot, downy mildew, purple blotch

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- | | |
|-----------------|--|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |
| other (specify) | <input checked="" type="radio"/> 7 Nile Valley |

SITE (circle one)

- | | |
|------------|------------------------------------|
| level | <input checked="" type="radio"/> 1 |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | | |
|--------|------------------------------------|
| none | <input checked="" type="radio"/> 1 |
| low | 2 |
| medium | 3 |
| rocky | 4 |

SOIL TEXTURE (circle one)

- | | |
|----------------|------------------------------------|
| sand | 1 |
| loam | <input checked="" type="radio"/> 2 |
| clay | 3 |
| silt | 4 |
| highly organic | 5 |

DRAINAGE (circle one)

- | | |
|-----------|------------------------------------|
| poor | 1 |
| moderate | 2 |
| good | <input checked="" type="radio"/> 3 |
| excessive | 4 |

OTHER OBSERVATIONS: Local strain

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 78

COLLECTING INSTITUTE: Field Cr. Res. Ins. Giza

DATE OF COLLECTION: 2 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Dronka

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 27° (N) S

LONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild 1 village market 5

farmland (2) commercial market 6

farmstore 3 institute 7

backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)

wild 1 primitive cultivar/landrace (4)

weedy 2 advanced cultivar (bred) 5

breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): (yes) no

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no

irrigated (circle one) (yes) no

transplanted (circle one) (yes) no

terraced (circle one) yes (no)

SOWING MONTH: November, transpl, January

HARVEST MONTH: May

USAGE (specify): flavouring

DISEASES AND PESTS (specify): white rot
downy mildew, purple blotch, neck rot

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp 1

flood plain 2

plain level 3

undulating 4

hilly 5

mountainous 6

other (specify) (7) Nile Valley

SITE (circle one)

level (1)

slope 2

summit 3

depression 4

STONINESS (circle one)

none (1)

low 2

medium 3

rocky 4

SOIL TEXTURE (circle one)

sand 1

loam (2)

clay 3

silt 4

highly organic 5

DRAINAGE (circle one)

poor 1

moderate 2

good - (3)

excessive 4

OTHER OBSERVATIONS: some pinkish colour
Urocystus attack because of late sowing

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 79
COLLECTING INSTITUTE: Field Cr.Res.Inst., Giza
DATE OF COLLECTION: 2 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Asyut
LOCATION OF COLLECTION SITE

nearest town/village: Dronka/Dear Dronka
distance (in Km): 3
direction: South of Dronka

LATITUDE OF SITE: 27° (N) S
LONGITUDE OF SITE: 31° (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild 1 village market 5
farmland (2) commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)

wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 15

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no
irrigated (circle one) (yes) no
transplanted (circle one) (yes) no
terraced (circle one) yes (no)

SOWING MONTH: September-November transplanting

HARVEST MONTH: April

USAGE (specify): flavouring

DISEASES AND PESTS (specify): thrips, neck-rot

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6

other (specify) (7) Nile Valley

SIITE (circle one)

level (1)
slope 2
summit 3
depression 4

STONINESS (circle one)

none (1)
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam (2)
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good (3)
excessive 4

OTHER OBSERVATIONS: Local strain
Also used for sets.

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 80
COLLECTING INSTITUTE: Field Cr. Res. Inst. Giza
DATE OF COLLECTION: 2 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Asyut
LOCATION OF COLLECTION SITE

nearest town/village: Asyut
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 27° N S
LONGITUDE OF SITE: 31° E W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 20

PHOTOGRAPH (circle one): yes no
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed both 3

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no
irrigated (circle one) yes no
transplanted (circle one) yes no
terraced (circle one) yes no

SOWING MONTH: October-December transplanting
HARVEST MONTH: April
USAGE (specify): flavouring

DISEASES AND PESTS (specify): neck rot, downy mildew, purple blotch

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS (specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) Nile Valley

SITE (circle one)

level 1
slope 2
summit 3
depression 4

STONINESS (circle one)

none 1
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam 2
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good 3
excessive 4

OTHER OBSERVATIONS: Local strain

I.V.T. All. 296

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 92
COLLECTING INSTITUTE: Field Cr. Res. inst., Giza
DATE OF COLLECTION: 4 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: New Valley
LOCATION OF COLLECTION SITE

nearest town/village: Kharga
distance (in Km): 3
direction: South of Kharga

LATITUDE OF SITE: 25° 30' (N) S
LONGITUDE OF SITE: 30° 30' (E) W
ALTITUDE OF SITE: 10-60 (m)

COLLECTION SOURCE (circle one)

wild	1	village market	5
farmland	(2)	commercial market	6
farmstore	3	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	(4)
weedy	2	advanced cultivar (bred)	5
breeder's line	3	other (specify)	6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 20

PHOTOGRAPH (circle one): yes no
Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative, 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	(yes)	no
transplanted (circle one)	(yes)	no
terraced (circle one)	yes	(no)

SOWING MONTH: September; transpl. November

HARVEST MONTH: May

USAGE (specify): flavouring

DISEASES AND PESTS (specify): no

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp	1
flood plain	2
plain level	(3)
undulating	4
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	(1)
slope	2
summit	3
depression	4

STONINESS (circle one)

none	(1)
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	(2)
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	(3)
excessive	4

OTHER OBSERVATIONS: local strain;
very big bulbs

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IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 98

COLLECTING INSTITUTE: Field Cr.Res.Inst., Giza

DATE OF COLLECTION: 4 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Nev Valley

LOCATION OF COLLECTION SITE

nearest town/village: Khorga/Bir Ganah nr.12
distance (in Km): 12
direction: South of Kharga

LATITUDE OF SITE: 25° 30' (N) S

LONGITUDE OF SITE: 30° 30' (E) W

ALTITUDE OF SITE: 10-60 (m)

COLLECTION SOURCE (circle one)

wild	1	village market	5
farmland	(2)	commercial market	6
farmstore	3	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	(4)
weedy	2	advanced cultivar (bred)	5
breeder's line	3	other (specify)	6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 20

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	1	seed	(2)	both	3
------------	---	------	-----	------	---

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	(yes)	no
transplanted (circle one)	(yes)	no
terraced (circle one)	yes	(no)

SOWING MONTH: October, transpl. December

HARVEST MONTH: May

USAGE (specify): flavouring

DISEASES AND PESTS (specify): neck rot in the seed crop

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp	1
flood plain	2
plain level	(3)
undulating	4
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	(1)
slope	2
summit	3
depression	4

STONINESS (circle one)

none	(1)
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	(1)
loam	(2)
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	(3)
excessive	4

OTHER OBSERVATIONS: Local strain,

Farmer: Youssef Ahmed Youssef;

big size of bulbs

I.V.T. All 290

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 104

COLLECTING INSTITUTE: Field Cr. Res. Inst. Giza

DATE OF COLLECTION: 5 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: New Valley-Dakhla Oases

LOCATION OF COLLECTION SITE

nearest town/village: Mut

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 25° 30' (N) S

LONGITUDE OF SITE: 29° (E) W

ALTITUDE OF SITE: 100-130 (m)

COLLECTION SOURCE (circle one)

- wild 1 village market 5
 - farmland 2 commercial market 6
 - farmstore 3 institute 7
 - backyard 4 other (specify) 8
- seed shop

STATUS OF SAMPLE (circle one)

- wild 1 primitive cultivar/landrace 4
- weedy 2 advanced cultivar (bred) 5
- breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

- vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- shifting (circle one) yes no
- irrigated (circle one) yes no
- transplanted (circle one) yes no
- terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- swamp 1
- flood plain 2
- plain level 3
- undulating 4
- hilly 5
- mountainous 6
- other (specify) 7

SITE (circle one)

- level 1
- slope 2
- summit 3
- depression 4

STONINESS (circle one)

- none 1
- low 2
- medium 3
- rocky 4

SOIL TEXTURE (circle one)

- sand 1
- loam 2
- clay 3
- silt 4
- highly organic 5

DRAINAGE (circle one)

- poor 1
- moderate 2
- good 3
- excessive 4

OTHER OBSERVATIONS: Local strain

I.V.T ALL 299

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 113
COLLECTING INSTITUTE: Field Cr. Res. Inst, Giza
DATE OF COLLECTION: 6 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Asyut
LOCATION OF COLLECTION SITE

nearest town/village: Manfalut/Nazlet ^{Remein}
distance (in Km): 5
direction: North of Manfalut

LATITUDE OF SITE: 27° 30' N S
LONGITUDE OF SITE: 31° E W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland (2) commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 50

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative (1) seed 2 both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no
irrigated (circle one) (yes) no
transplanted (circle one) (yes) no
terraced (circle one) yes (no)

SOWING MONTH: December-harv. May - Aug trans

HARVEST MONTH: January

USAGE (specify): flavouring

DISEASES AND PESTS (specify): Onion maggot

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS (specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) (7) Nile Valley

SITE (circle one)

level (1)
slope 2
summit 3
depression 4

STONINESS (circle one)

none (1)
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam (2)
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good (3)
excessive 4

OTHER OBSERVATIONS: Local strain

I.V.T. All 300

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 114

COLLECTING INSTITUTE: Field Cr. Res. Inst., Giza

DATE OF COLLECTION: 6 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Dairut

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 27° 30' (N) S

LONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- wild 1 village market (5)
- farmland 2 commercial market 6
- farmstore 3 institute 7
- backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)

- wild 1 primitive cultivar/landrace (4)
- weedy 2 advanced cultivar (bred) 5
- breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 20

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

- vegetative (1) seed 2 both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- shifting (circle one) yes no
- irrigated (circle one) yes no
- transplanted (circle one) yes no
- terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- swamp 1
- flood plain 2
- plain level 3
- undulating 4
- hilly 5
- mountainous 6
- other (specify) 7

SITE (circle one)

- level 1
- slope 2
- summit 3
- depression 4

STONINESS (circle one)

- none 1
- low 2
- medium 3
- rocky 4

SOIL TEXTURE (circle one)

- sand 1
- loam 2
- clay 3
- silt 4
- highly organic 5

DRAINAGE (circle one)

- poor 1
- moderate 2
- good 3
- excessive 4

OTHER OBSERVATIONS: Local strain

I.V.T. ALL 301

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 124

COLLECTING INSTITUTE Field Cr. Res. Inst., Giza

DATE OF COLLECTION: 8 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Dairut/Banub Dahr

distance (in Km): 2 El Gammal

direction: West of Dairut

LATITUDE OF SITE: 27° 30' N S

LONGITUDE OF SITE: 31° E W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|-----|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | (2) | commercial market | 6 |
| farmstore | 3 | institute | 7 |
| backyard | 4 | other (specify) | 8 |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|-----|
| wild | 1 | primitive cultivar/landrace | (4) |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 4

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|---|------|-----|------|---|
| vegetative | 1 | seed | (2) | both | 3 |
|------------|---|------|-----|------|---|

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|-------|------|
| shifting (circle one) | yes | no |
| irrigated (circle one) | (yes) | no |
| transplanted (circle one) | (yes) | no |
| terraced (circle one) | yes | (no) |

SOWING MONTH: Sept. transpl. Nov.

HARVEST MONTH: May

USAGE (specify): flavouring

DISEASES AND PESTS (specify): Downy mildew

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- | | |
|-------------|---|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |

other (specify) (7) Nile Valley

SITE (circle one)

- | | |
|------------|-----|
| level | (1) |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | | |
|--------|-----|
| none | (1) |
| low | 2 |
| medium | 3 |
| rocky | 4 |

SOIL TEXTURE (circle one)

- | | |
|------|-----|
| sand | 1 |
| loam | (2) |
| clay | 3 |
| silt | 4 |

DRAINAGE (circle one)

- | | |
|-----------|-----|
| poor | 1 |
| moderate | 2 |
| good | (3) |
| excessive | 4 |

highly organic 5

OTHER OBSERVATIONS: Local strain

Pear shaped bulbs, only 4 umbels
could be obtained

I. VT. All 302

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 125

COLLECTING INSTITUTE: Field Cr. Res. Inst., Giza

DATE OF COLLECTION: 8 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Dairut/Banub Dahr

distance (in Km): 2 El Gammal

direction: West of Dairut

LATITUDE OF SITE: 27° 30' (N) S

LONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- wild 1 village market 5
- farmland (2) commercial market 6
- farmstore 3 institute 7
- backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)

- wild 1 primitive cultivar/landrace (4)
- weedy 2 advanced cultivar (bred) 5
- breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 5

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

- vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- shifting (circle one) yes no
- irrigated (circle one) yes no
- transplanted (circle one) yes no
- terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS (specify): _____

TOPOGRAPHY (circle one)

- swamp 1
- flood plain 2
- plain level 3
- undulating 4
- hilly 5
- mountainous 6
- other (specify) 7

SITE (circle one)

- level 1
- slope 2
- summit 3
- depression 4

STONINESS (circle one)

- none 1
- low 2
- medium 3
- rocky 4

SOIL TEXTURE (circle one)

- sand 1
- loam 2
- clay 3
- silt 4
- highly organic 5

DRAINAGE (circle one)

- poor 1
- moderate 2
- good 3
- excessive 4

OTHER OBSERVATIONS: Local strain
Probably the same strain as 124.

I.V.T. All 303

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 127
COLLECTING INSTITUTE: Field Cr. Res. Inst. Giza
DATE OF COLLECTION: 8 May 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Minya

LOCATION OF COLLECTION SITE
nearest town/village: El Edwa/Kafr Elma
distance (in Km): 12 qhrabi
direction: West of El Edwa

LATITUDE OF SITE: 28° 30' (N) S
LONGITUDE OF SITE: 30° 30' (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland (2) commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: 10

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:
shifting (circle one) yes no
irrigated (circle one) (yes) no
transplanted (circle one) yes no for sets
terraced (circle one) yes no

SOWING MONTH: Dec. Harv. of sets: May, Planting
HARVEST MONTH: February
USAGE (specify): dehydration

DISEASES AND PESTS (specify): white rot, purple blatch, thrips

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
(specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
billy 5
mountainous 6
other (specify) (7) Nile Valley, reclaimed

SITE (circle one)

level (1)
slope 2
summit 3
depression 4

STONINESS (circle one)

none (1)
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand (1) sets
loam (2) fall, c
clay 3 grown crop good - (3)
silt 4 excessive 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good - (3)
excessive 4

OTHER OBSERVATIONS: Local strain

I.V.T. All. 304

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: porrum
SUBSPECIES: kurrat

COLLECTOR'S NUMBER: 128
COLLECTING INSTITUTE: Hort.Res.Inst., Giza
DATE OF COLLECTION: 8 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Minya
LOCATION OF COLLECTION SITE

nearest town/village: Beni-Mazâr
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 28° 30' (N) S
LONGITUDE OF SITE: 31° (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|---|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | 2 | commercial market | 6 |
| farmstore | 3 | institute | 7 |
| backyard | 4 | other (specify) | 8 |
| | | seed shop | |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|---|
| wild | 1 | primitive cultivar/landrace | 4 |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|---|------|---|------|---|
| vegetative | 1 | seed | 2 | both | 3 |
|------------|---|------|---|------|---|

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|-----|----|
| shifting (circle one) | yes | no |
| irrigated (circle one) | yes | no |
| transplanted (circle one) | yes | no |
| terraced (circle one) | yes | no |

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS (specify): _____

TOPOGRAPHY (circle one)

- | | |
|-----------------|---|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |
| other (specify) | 7 |

SITE (circle one)

- | | |
|------------|---|
| level | 1 |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | | |
|--------|---|
| none | 1 |
| low | 2 |
| medium | 3 |
| rocky | 4 |

SOIL TEXTURE (circle one)

- | | |
|----------------|---|
| sand | 1 |
| loam | 2 |
| clay | 3 |
| silt | 4 |
| highly organic | 5 |

DRAINAGE (circle one)

- | | |
|-----------|---|
| poor | 1 |
| moderate | 2 |
| good | 3 |
| excessive | 4 |

OTHER OBSERVATIONS: Local strain
Seed shop: Gaber Sidhom

I.V.T. ALL.305

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: ampeloprasum
SUBSPECIES: kurrat

COLLECTOR'S NUMBER: 137
COLLECTING INSTITUTE: Hort.Res.Inst., Giza
DATE OF COLLECTION: 9 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Beni-Suef
LOCATION OF COLLECTION SITE

nearest town/village: El Fashn
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 29° (N) S
LONGITUDE OF SITE: 31° (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) (8)
seed shop

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no
irrigated (circle one) yes no
transplanted (circle one) yes no
terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) 7

SITE (circle one)

level 1
slope 2
summit 3
depression 4

STONINESS (circle one)

none 1
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam 2
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good 3
excessive 4

OTHER OBSERVATIONS: Shop owner: Mohamed Moha
Local strain

INT. All 306

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 146
COLLECTING INSTITUTE: Field Cr.Res.Inst., Giza
DATE OF COLLECTION: 12 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Gharbia
LOCATION OF COLLECTION SITE
nearest town/village: Tanta
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 31° (N) S
LONGITUDE OF SITE: 31° (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore (3) institute 7
backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Behairy)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:
shifting (circle one) yes no
irrigated (circle one) (yes) no
transplanted (circle one) (yes) no
terraced (circle one) yes (no)

SOWING MONTH: Oct., transpl. Dec.
HARVEST MONTH: May
USAGE (specify): flavouring

DISEASES AND PESTS (specify): purple blotch, downy mildew, thrips

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS (specify): _____

TOPOGRAPHY (circle one)
swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) (7) Nile Delta

SITE (circle one) STONINESS (circle one)
level (1) none (1)
slope 2 low 2
summit 3 medium 3
depression 4 rocky 4

SOIL TEXTURE (circle one) DRAINAGE (circle one)
sand 1 poor 1
loam 2 moderate 2
clay (3) good 3
silt 4 excessive 4
highly organic 5

OTHER OBSERVATIONS: Local strain
Darkish red bulb colour.

INT. ALL 304

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 148

COLLECTING INSTITUTE: Field Cr. Res. Inst., Giza

DATE OF COLLECTION: 12 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Gharbia

LOCATION OF COLLECTION SITE

nearest town/village: Tanta/Manshat - ganzur

distance (in Km): 10

direction: South of Tanta

LATITUDE OF SITE: 30° 30' (N) S

LONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- wild 1 village market 5
- farmland 2 commercial market 6
- farmstore (3) institute 7
- backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)

- wild 1 primitive cultivar/landrace (4)
- weedy 2 advanced cultivar (bred) 5
- breeder's line 3 other (specify) 6

LOCAL NAME: no (Behairy)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

- vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- shifting (circle one) yes no
- irrigated (circle one) (yes) no
- transplanted (circle one) (yes) no
- terraced (circle one) yes (no)

SOWING MONTH: Oct. transpl. Dec.

HARVEST MONTH: May

USAGE (specify): flavouring

DISEASES AND PESTS (specify): downy mildew, purple blotch, thrips

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- swamp 1
- flood plain 2
- plain level 3
- undulating 4
- hilly 5
- mountainous 6
- other (specify) (7) Nile Delta

SITE (circle one)

- level (1)
- slope 2
- summit 3
- depression 4

STONINESS (circle one)

- none (1)
- low 2
- medium 3
- rocky 4

SOIL TEXTURE (circle one)

- sand 1
- loam 2
- clay (3)
- silt 4
- highly organic 5

DRAINAGE (circle one)

- poor 1
- moderate 2
- good (3)
- excessive 4

OTHER OBSERVATIONS: Local strain

Red bulbs.

I.V.T. ALL 308

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 167
COLLECTING INSTITUTE: Field Cr.Res.Inst., Giza
DATE OF COLLECTION: 13 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Menufia

LOCATION OF COLLECTION SITE
nearest town/village: Shabin El-Koum
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 30° 30' (N) S
LONGITUDE OF SITE: 31° (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) (8)
seed shop

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace 4
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Behairy)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:
shifting (circle one) yes no
irrigated (circle one) yes no
transplanted (circle one) yes no
terraced (circle one) yes no

SOWING MONTH: _____
HARVEST MONTH: _____
USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
(specify): _____

TOPOGRAPHY (circle one)
swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) 7

SITE (circle one) STONINESS (circle one)
level 1 none 1
slope 2 low 2
summit 3 medium 3
depression 4 rocky 4

SOIL TEXTURE (circle one) DRAINAGE (circle one)
sand 1 poor 1
loam 2 moderate 2
clay 3 good 3
silt 4 excessive 4
highly organic 5

OTHER OBSERVATIONS: Local strain
Seed shop: Company of Menufia

I. V. T All 309

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: porrum
SUBSPECIES: kurrat

COLLECTOR'S NUMBER: 168
COLLECTING INSTITUTE: Hort. Res. Inst., Giza
DATE OF COLLECTION: 13 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Menufia
LOCATION OF COLLECTION SITE

nearest town/village: Shebin El-Koum
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 30° 30' (N) S
LONGITUDE OF SITE: 31° (E) W
ALTIITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild	1	village market	5
farmland	2	commercial market	6
farmstore	3	institute	7
backyard	4	other (specify)	8

seed shop

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	4
weedy	2	advanced cultivar (bred)	5
breeder's line	3	other (specify)	6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	yes	no
transplanted (circle one)	yes	no
terraced (circle one)	yes	no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp	1
flood plain	2
plain level	3
undulating	4
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	1
slope	2
summit	3
depression	4

STONINESS (circle one)

none	1
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	2
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	3
excessive	4

OTHER OBSERVATIONS: Local strain

Seed shon: Company of Menufia for

I.V.T. All 310

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 175

COLLECTING INSTITUTE: Field Cr. Res.Inst, Giza

DATE OF COLLECTION: 14 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Giza

LOCATION OF COLLECTION SITE

nearest town/village: Giza

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30° N S

LONGITUDE OF SITE: 31° E W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild	1	village market	5
farmland	2	commercial market	6
farmstore	3	institute	<input checked="" type="radio"/> 7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	4
weedy	2	advanced cultivar (bred)	<input checked="" type="radio"/> 5
breeder's line	3	other (specify)	6

LOCAL NAME: Giza 6

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed 2 both 3

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	yes	no
transplanted (circle one)	yes	no
terraced (circle one)	yes	no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp	1
flood plain	2
plain level	3
undulating	4
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	1
slope	2
summit	3
depression	4
highly organic	5

STONINESS (circle one)

none	1
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	2
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	3
excessive	4

OTHER OBSERVATIONS: From Onion Section of Field Crops Research Institute

I.V.T. All 311

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 176

COLLECTING INSTITUTE: Field Cr. Res. Ins., Giza

DATE OF COLLECTION: 14 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Giza

LOCATION OF COLLECTION SITE

nearest town/village: Giza

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30° (N) S

LONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- wild 1 village market 5
- farmland 2 commercial market 6
- farmstore 3 institute 7
- backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)

- wild 1 primitive cultivar/landrace 4
- weedy 2 advanced cultivar (bred) 5
- breeder's line 3 other (specify) 6

LOCAL NAME: Giza 20

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- vegetative 1 seed 2 both 3

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- shifting (circle one) yes no
- irrigated (circle one) yes no
- transplanted (circle one) yes no
- terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- swamp 1
- flood plain 2
- plain level 3
- undulating 4
- hilly 5
- mountainous 6
- other (specify) 7

SITE (circle one)

- level 1
- slope 2
- summit 3
- depression 4

STONINESS (circle one)

- none 1
- low 2
- medium 3
- rocky 4

SOIL TEXTURE (circle one)

- sand 1
- loam 2
- clay 3
- silt 4
- highly organic 5

DRAINAGE (circle one)

- poor 1
- moderate 2
- good 3
- excessive 4

OTHER OBSERVATIONS: From Onion section of Field Crops Research Institute, Yellow

I.V.T. All 312

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 177

COLLECTING INSTITUTE: Field Cr. Res. Inst. Giza

DATE OF COLLECTION: 14 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Giza

LOCATION OF COLLECTION SITE

nearest town/village: Giza

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30° (N) S

LONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild	1	village market	5
farmland	2	commercial market	6
farmstore	3	institute	(7)
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	4
weedy	2	advanced cultivar (bred)	(5)
breeder's line	3	other (specify)	6

LOCAL NAME: Shandaweel 1

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	1	seed	2	both	3
------------	---	------	---	------	---

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	yes	no
transplanted (circle one)	yes	no
terraced (circle one)	yes	no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp	1
flood plain	2
plain level	3
undulating	4
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	1
slope	2
summit	3
depression	4

STONINESS (circle one)

none	1
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	2
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	3
excessive	4

OTHER OBSERVATIONS: From Onion Section of Field Crops Research Institute.

I V T ALL 313

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 180

COLLECTING INSTITUTE Field Cr. Res. Inst., Giza

DATE OF COLLECTION: 15 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Dakahlia

LOCATION OF COLLECTION SITE

nearest town/village: El Mansura

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 31° (N) S

LONGITUDE OF SITE: 31° 30' (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- wild 1 village market 5
- farmland 2 commercial market 6
- farmstore 3 institute 7
- backyard 4 other (specify) 8
- seed shop

STATUS OF SAMPLE (circle one)

- wild 1 primitive cultivar/landrace 4
- weedy 2 advanced cultivar (bred) 5
- breeder's line 3 other (specify) 6

LOCAL NAME: no (Behairy)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

- vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- shifting (circle one) yes no
- irrigated (circle one) yes no
- transplanted (circle one) yes no
- terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- swamp 1
- flood plain 2
- plain level 3
- undulating 4
- hilly 5
- mountainous 6
- other (specify) 7

SITE (circle one)

- level 1
- slope 2
- summit 3
- depression 4

STONINESS (circle one)

- none 1
- low 2
- medium 3
- rocky 4

SOIL TEXTURE (circle one)

- sand 1
- loam 2
- clay 3
- silt 4
- highly organic 5

DRAINAGE (circle one)

- poor 1
- moderate 2
- good 3
- excessive 4

OTHER OBSERVATIONS: Local strain from Tan

Seed shop: Ali Sleman

I.V.T. All 314

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: porrum

SUBSPECIES: kurrat

COLLECTOR'S NUMBER: 187

COLLECTING INSTITUTE: Hort. Res. Inst., Giza

DATE OF COLLECTION: 15 May, 1985

COUNTRY OF COLLECTION: Egypt

PROVINCE/STATE: Gharbia

LOCATION OF COLLECTION SITE

nearest town/village: Tanta

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 31° (N) S

LONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild 1 village market 5

farmland 2 commercial market 6

farmstore 3 institute 7

backyard 4 other (specify) (8)

STATUS OF SAMPLE (circle one) .seed shop

wild 1 primitive cultivar/landrace (4)

weedy 2 advanced cultivar (bred) 5

breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: unknown

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no

irrigated (circle one) yes no

transplanted (circle one) yes no

terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

swamp 1

flood plain 2

plain level 3

undulating 4

hilly 5

mountainous 6

other (specify) 7

SITE (circle one)

level 1

slope 2

summit 3

depression 4

STONINESS (circle one)

none 1

low 2

medium 3

rocky 4

SOIL TEXTURE (circle one)

sand 1

loam 2

clay 3

silt 4

highly organic 5

DRAINAGE (circle one)

poor 1

moderate 2

good 3

excessive 4

OTHER OBSERVATIONS: Local strain

I.V.T. all 315

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: sphaerocephalum ?
SUBSPECIES: _____

COLLECTOR'S NUMBER: 204
COLLECTING INSTITUTE: Hort.Res.Inst., Giza
DATE OF COLLECTION: 19 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Sinai
LOCATION OF COLLECTION SITE
nearest town/village: Rafah
distance (in Km): 3
direction: West of Rafah

LATITUDE OF SITE: 31° N S
LONGITUDE OF SITE: 34° E W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) 8

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace 4
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: Kurrat

NUMBER OF PLANTS SAMPLED: 10

PHOTOGRAPH (circle one): yes no
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed 2 both 3
bulbs

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no
irrigated (circle one) yes no
transplanted (circle one) yes no
terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
(specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) 7

SITE (circle one)

level 1
slope 2
summit 3
depression 4

STONINESS (circle one)

none 1
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam 2
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good 3
excessive 4

OTHER OBSERVATIONS: Seed stalks: 100-120 cm
First side road to the right of the si

I.V.T. All 316

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
 SPECIES: sphaerocephalum ?
 SUBSPECIES: _____

COLLECTOR'S NUMBER: 207
 COLLECTING INSTITUTE: _____
 DATE OF COLLECTION: _____

COUNTRY OF COLLECTION: _____
 PROVINCE/STATE: _____
 LOCATION OF COLLECTION SITE

nearest town/village: El Arish/El Khar-
 distance (in Km): 17 roba
 direction: East of El Arish

LATITUDE OF SITE: 31° (N) S
 LONGITUDE OF SITE: 34° (E) W
 ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild	1	village market	5
farmland	<u>2</u>	commercial market	6
farmstore	3	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	<u>1</u>	primitive cultivar/landrace	4
weedy	2	advanced cultivar (bred)	5
breeder's line	3	other (specify)	6

LOCAL NAME: Kurrat

NUMBER OF PLANTS SAMPLED: 10

PHOTOGRAPH (circle one): yes no
 Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	<u>1</u>	seed	2	both	3
		bulbs			

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	yes	no
transplanted (circle one)	yes	no
terraced (circle one)	yes	no

SOWING MONTH: _____
 HARVEST MONTH: _____
 USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
 (specify): _____

TOPOGRAPHY (circle one)

swamp	1
flood plain	2
plain level	3
undulating	4
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	1	STONINESS (circle one)	none	1
slope	2		low	2
summit	3		medium	3
depression	4		rocky	4

SOIL TEXTURE (circle one)

sand	1	DRAINAGE (circle one)	poor	1
loam	2		moderate	2
clay	3		good	3
silt	4		excessive	4
highly organic	5			

OTHER OBSERVATIONS: Close to apolice post:
from El Arish: just behind it at the

I V.T. All 317

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 214
COLLECTING INSTITUTE: Field Cr.Res.Inst.,
DATE OF COLLECTION: 21 May, 1985 Giza

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Cairo

LOCATION OF COLLECTION SITE
nearest town/village: Cairo
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 30° (N) s
LONGITUDE OF SITE: 31° 30' (E) w
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)
wild 1 village market 5
farmland 2 commercial market 6
farmstore 3 institute 7
backyard 4 other (specify) (8)
seed shop

STATUS OF SAMPLE (circle one)
wild 1 primitive cultivar/landrace (4)
weedy 2 advanced cultivar (bred) 5
breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no
Photo number: _____

TYPE OF SAMPLE (circle one)
vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one) yes no
irrigated (circle one) yes no
transplanted (circle one) yes no
terraced (circle one) yes no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
(specify): _____

TOPOGRAPHY (circle one)

swamp 1
flood plain 2
plain level 3
undulating 4
hilly 5
mountainous 6
other (specify) 7

SITE (circle one)

level 1
slope 2
summit 3
depression 4

STONINESS (circle one)

none 1
low 2
medium 3
rocky 4

SOIL TEXTURE (circle one)

sand 1
loam 2
clay 3
silt 4
highly organic 5

DRAINAGE (circle one)

poor 1
moderate 2
good 3
excessive 4

OTHER OBSERVATIONS: Strain from Luxor
Seed shop owner:

I.V.T. All 318

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: ampeloprasum
SUBSPECIES: kurrat

COLLECTOR'S NUMBER: 215
COLLECTING INSTITUTE: Hort.Res.Inst., Giza
DATE OF COLLECTION: 21 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Cairo
LOCATION OF COLLECTION SITE

nearest town/village: Cairo
distance (in Km): _____
direction: _____

LATITUDE OF SITE: 30° (N) S
LONGITUDE OF SITE: 31° 30' (E) W
ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|---|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | 2 | commercial market | 6 |
| farmstore | 3 | institute | 7 |
| backyard | 4 | other (specify) | 8 |
| | | seed shop | |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|---|
| wild | 1 | primitive cultivar/landrace | 4 |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: no (Balady)

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|---|------|---|------|---|
| vegetative | 1 | seed | 2 | both | 3 |
|------------|---|------|---|------|---|

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|-----|----|
| shifting (circle one) | yes | no |
| irrigated (circle one) | yes | no |
| transplanted (circle one) | yes | no |
| terraced (circle one) | yes | no |

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- | | |
|-----------------|---|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |
| other (specify) | 7 |

SITE (circle one)

- | | |
|------------|---|
| level | 1 |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | | |
|--------|---|
| none | 1 |
| low | 2 |
| medium | 3 |
| rocky | 4 |

SOIL TEXTURE (circle one)

- | | |
|----------------|---|
| sand | 1 |
| loam | 2 |
| clay | 3 |
| silt | 4 |
| highly organic | 5 |

DRAINAGE (circle one)

- | | |
|-----------|---|
| poor | 1 |
| moderate | 2 |
| good | 3 |
| excessive | 4 |

OTHER OBSERVATIONS: Seed shop owner:

Ahmed Ali El Bamby

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: _____

SPECIES: _____

SUBSPECIES: _____

COLLECTOR'S NUMBER: _____

COLLECTING INSTITUTE: _____

DATE OF COLLECTION: _____

COUNTRY OF COLLECTION: _____

PROVINCE/STATE: _____

LOCATION OF COLLECTION SITE

nearest town/village: _____

distance (in Km): _____

direction: _____

LATITUDE OF SITE: _____ N S

LONGITUDE OF SITE: _____ E W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|---|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | 2 | commercial market | 6 |
| farmstore | 3 | institute | 7 |
| backyard | 4 | other (specify) | 8 |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|---|
| wild | 1 | primitive cultivar/landrace | 4 |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: _____

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|---|------|---|------|---|
| vegetative | 1 | seed | 2 | both | 3 |
|------------|---|------|---|------|---|

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|-----|----|
| shifting (circle one) | yes | no |
| irrigated (circle one) | yes | no |
| transplanted (circle one) | yes | no |
| terraced (circle one) | yes | no |

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- | | |
|-----------------|---|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |
| other (specify) | 7 |

SITE (circle one)

- | | |
|------------|---|
| level | 1 |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | |
|--------|
| none |
| low |
| medium |
| rocky |

SOIL TEXTURE (circle one)

- | | |
|----------------|---|
| sand | 1 |
| loam | 2 |
| clay | 3 |
| silt | 4 |
| highly organic | 5 |

DRAINAGE (circle one)

- | |
|-----------|
| poor |
| moderate |
| good |
| excessive |

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: _____
 SPECIES: _____
 SUBSPECIES: _____

COLLECTOR'S NUMBER: _____
 COLLECTING INSTITUTE: _____
 DATE OF COLLECTION: _____

COUNTRY OF COLLECTION: _____
 PROVINCE/STATE: _____

LOCATION OF COLLECTION SITE
 nearest town/village: _____
 distance (in Km): _____
 direction: _____

LATITUDE OF SITE: _____ N S
 LONGITUDE OF SITE: _____ E W
 ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

wild	1	village market	5
farmland	2	commercial market	6
farmstore	3	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	4
weedy	2	advanced cultivar (bred)	5
breeder's line	3	other (specify)	6

LOCAL NAME: _____

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no
 Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	1	seed	2	both	3
------------	---	------	---	------	---

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	yes	no
transplanted (circle one)	yes	no
terraced (circle one)	yes	no

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
 (specify): _____

TOPOGRAPHY (circle one)

swamp	1
flood plain	2
plain level	3
undulating	4
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	1
slope	2
summit	3
depression	4

STONINESS (circle one)

none
low
medium
rocky

SOIL TEXTURE (circle one)

sand	1
loam	2
clay	3
silt	4

DRAINAGE (circle one)

poor
moderate
good
excessive

highly organic 5

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: _____

SPECIES: _____

SUBSPECIES: _____

COLLECTOR'S NUMBER: _____

COLLECTING INSTITUTE: _____

DATE OF COLLECTION: _____

COUNTRY OF COLLECTION: _____

PROVINCE/STATE: _____

LOCATION OF COLLECTION SITE

nearest town/village: _____

distance (in Km): _____

direction: _____

LATITUDE OF SITE: _____ N S

LONGITUDE OF SITE: _____ E W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|---|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | 2 | commercial market | 6 |
| farmstore | 3 | institute | 7 |
| backyard | 4 | other (specify) | 8 |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|---|
| wild | 1 | primitive cultivar/landrace | 4 |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: _____

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|---|------|---|------|---|
| vegetative | 1 | seed | 2 | both | 3 |
|------------|---|------|---|------|---|

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|-----|----|
| shifting (circle one) | yes | no |
| irrigated (circle one) | yes | no |
| transplanted (circle one) | yes | no |
| terraced (circle one) | yes | no |

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

- | | |
|-----------------|---|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |
| other (specify) | 7 |

SITE (circle one)

- | | |
|------------|---|
| level | 1 |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | |
|--------|
| none |
| low |
| medium |
| rocky |

SOIL TEXTURE (circle one)

- | | |
|----------------|---|
| sand | 1 |
| loam | 2 |
| clay | 3 |
| silt | 4 |
| highly organic | 5 |

DRAINAGE (circle one)

- | |
|-----------|
| poor |
| moderate |
| good |
| excessive |

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: _____

SPECIES: _____

SUBSPECIES: _____

COLLECTOR'S NUMBER: _____

COLLECTING INSTITUTE: _____

DATE OF COLLECTION: _____

COUNTRY OF COLLECTION: _____

PROVINCE/STATE: _____

LOCATION OF COLLECTION SITE

nearest town/village: _____

distance (in Km): _____

direction: _____

LATITUDE OF SITE: _____ N S

LONGITUDE OF SITE: _____ E W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

- | | | | |
|-----------|---|-------------------|---|
| wild | 1 | village market | 5 |
| farmland | 2 | commercial market | 6 |
| farmstore | 3 | institute | 7 |
| backyard | 4 | other (specify) | 8 |

STATUS OF SAMPLE (circle one)

- | | | | |
|----------------|---|-----------------------------|---|
| wild | 1 | primitive cultivar/landrace | 4 |
| weedy | 2 | advanced cultivar (bred) | 5 |
| breeder's line | 3 | other (specify) | 6 |

LOCAL NAME: _____

NUMBER OF PLANTS SAMPLED: _____

PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

- | | | | | | |
|------------|---|------|---|------|---|
| vegetative | 1 | seed | 2 | both | 3 |
|------------|---|------|---|------|---|

HERBARIUM SAMPLE (circle one): yes no

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

- | | | |
|---------------------------|-----|----|
| shifting (circle one) | yes | no |
| irrigated (circle one) | yes | no |
| transplanted (circle one) | yes | no |
| terraced (circle one) | yes | no |

SOWING MONTH: _____

HARVEST MONTH: _____

USAGE (specify): _____

DISEASES AND PESTS (specify): _____

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS (specify): _____

TOPOGRAPHY (circle one)

- | | |
|-----------------|---|
| swamp | 1 |
| flood plain | 2 |
| plain level | 3 |
| undulating | 4 |
| hilly | 5 |
| mountainous | 6 |
| other (specify) | 7 |

SITE (circle one)

- | | |
|------------|---|
| level | 1 |
| slope | 2 |
| summit | 3 |
| depression | 4 |

STONINESS (circle one)

- | |
|--------|
| none |
| low |
| medium |
| rocky |

SOIL TEXTURE (circle one)

- | | |
|----------------|---|
| sand | 1 |
| loam | 2 |
| clay | 3 |
| silt | 4 |
| highly organic | 5 |

DRAINAGE (circle one)

- | |
|-----------|
| poor |
| moderate |
| good |
| excessive |

OTHER OBSERVATIONS: _____

IBPCR COLLECTION FORM (GENERAL)

Descriptors in this column SHOULD be filled in

GENS: _____
 SPECIES: _____
 SUBSPECIES: _____
 COLLECTOR'S NUMBER: _____
 COLLECTING INSTITUTE: _____
 DATE OF COLLECTION: _____
 COUNTRY OF COLLECTION: _____
 PROVINCE/STATE: _____
 LOCATION OF COLLECTION SITE: _____
 nearest town/village: _____
 distance (in km): _____
 direction: _____
 LATITUDE OF SITE: _____
 LONGITUDE OF SITE: _____
 ALTITUDE OF SITE: _____ (m)
 COLLECTION SOURCE (circle one)
 5 wild 1 village market
 6 farmland 2 commercial market
 7 farmstore 3 institute
 8 backyard 4 other (specify) _____
 STATUS OF SAMPLE (circle one)
 4 wild 1 primitive cultivar/landrace
 5 weedy 2 advanced cultivar (bred)
 6 breeder's line 3 other (specify) _____
 LOCAL NAME: _____
 NUMBER OF PLANTS SAMPLED: _____
 PHOTOGRAPH (circle one): _____
 yes no
 Photo number: _____
 TYPE OF SAMPLE (circle one)
 3 vegetative 1 seed 2 both
 HERBARIUM SAMPLE (circle one): _____
 yes no
 QUANTITY OF MATERIAL (number of seeds or plant samples): _____

OTHER OBSERVATIONS: _____
 5 highly organic
 4 silt
 3 clay
 2 loam
 1 sand
 DRAINAGE (circle one)
 4 rocky
 3 medium
 2 low
 1 none
 SOIL TEXTURE (circle one)
 4 depression
 3 summit
 2 slope
 1 level
 SITE (circle one)
 7 other (specify) _____
 6 mountainous
 5 hilly
 4 undulating
 3 plain level
 2 flood plain
 1 swamp
 TOPOGRAPHY (circle one)
 STONINESS (circle one)
 1 none
 2 low
 3 medium
 4 rocky
 ASSOCIATED WILD AND WEEDY SPECIES AND CROPS: _____
 DISEASES AND PESTS (specify): _____
 USAGE (specify): _____
 HARVEST MONTH: _____
 SOWING MONTH: _____
 CULTURAL PRACTICES:
 shifting (circle one) _____
 irrigated (circle one) _____
 transplanted (circle one) _____
 terraced (circle one) _____
 yes no
 yes no
 yes no
 yes no

Descriptors in this column MUST be filled in

GENS: _____
 SPECIES: _____
 SUBSPECIES: _____
 COLLECTOR'S NUMBER: _____
 COLLECTING INSTITUTE: _____
 DATE OF COLLECTION: _____
 COUNTRY OF COLLECTION: _____
 PROVINCE/STATE: _____
 LOCATION OF COLLECTION SITE: _____
 nearest town/village: _____
 distance (in km): _____
 direction: _____
 LATITUDE OF SITE: _____
 LONGITUDE OF SITE: _____
 ALTITUDE OF SITE: _____ (m)
 COLLECTION SOURCE (circle one)
 5 wild 1 village market
 6 farmland 2 commercial market
 7 farmstore 3 institute
 8 backyard 4 other (specify) _____
 STATUS OF SAMPLE (circle one)
 4 wild 1 primitive cultivar/landrace
 5 weedy 2 advanced cultivar (bred)
 6 breeder's line 3 other (specify) _____
 LOCAL NAME: _____
 NUMBER OF PLANTS SAMPLED: _____
 PHOTOGRAPH (circle one): _____
 yes no
 Photo number: _____
 TYPE OF SAMPLE (circle one)
 3 vegetative 1 seed 2 both
 HERBARIUM SAMPLE (circle one): _____
 yes no
 QUANTITY OF MATERIAL (number of seeds or plant samples): _____