

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: ampeloprasumSUBSPECIES: kurratCOLLECTOR'S NUMBER: 215COLLECTING INSTITUTE: Hort.Res.Inst.,GizaDATE OF COLLECTION: 21 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Cairo

LOCATION OF COLLECTION SITE

nearest town/village: Cairo

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30° N SLONGITUDE 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

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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: Seed shop owner:Ahmed Ali El Bamby2 Ahmed Maher SquareBab El Khalk, Cairo

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

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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:

Ahmed Ali El Bamby

2 Ahmed Maher Square

Bab El Khalk, Cairo

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: 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 robadirection: East of El ArishLATITUDE OF SITE: 31° ☒ N ☐ SLONGITUDE OF SITE: 34° ☒ E ☐ W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

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

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: KurratNUMBER OF PLANTS SAMPLED: 10PHOTOGRAPH (circle one): yes ☐ no ☒

Photo number: _____

TYPE OF SAMPLE (circle one)

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

HERBARIUM SAMPLE (circle one): yes ☐ no ☒QUANTITY OF MATERIAL (number of seeds or plant samples): 10 bulbsDescriptors 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: Close to apolice post:
from El Arish: just behind it at the
left side of the road (on farmland)
Length of seed stalks: 100-120 cm

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 205COLLECTING INSTITUTE: Hort.Res.Inst., GizaDATE OF COLLECTION: 19 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Sinai

LOCATION OF COLLECTION SITE

nearest town/village: Rafah

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 31° (N) SLONGITUDE 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: no (Balady)NUMBER OF PLANTS SAMPLED: 7

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3

HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): 4 bulbsDescriptors 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: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sphaerocephalum ?

SUBSPECIES: _____

COLLECTOR'S NUMBER: 204COLLECTING INSTITUTE: Hort.Res.Inst., GizaDATE OF COLLECTION: 19 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Sinai

LOCATION OF COLLECTION SITE

nearest town/village: Rafahdistance (in Km): 3direction: West of RafahLATITUDE OF SITE: 31° (N) SLONGITUDE 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: KurratNUMBER 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)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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: Seed stalks: 100-120 cm
First side road to the right of the side
road to Jamit: about 2 km from the begin-
ning at the left side of the road in a
farmer's field

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)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 strainSeed shop: El NenaMedan El SaaTanta

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
 SPECIES: sativum
 SUBSPECIES: _____

COLLECTOR'S NUMBER: 186
 COLLECTING INSTITUTE: Hort. 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/Ni Kata
 distance (in Km): 5
 direction: South of Mansura

LATITUDE OF SITE: 31⁰ (N) S
 LONGITUDE OF SITE: 31⁰ 30['] (E) W
 ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

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

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 7PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	<u>(1)</u>	seed	2	both	3
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HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 5 bulbsDescriptors 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: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 180COLLECTING INSTITUTE: Field Cr. Res. Inst., GizaDATE OF COLLECTION: 15 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Dakahlia

LOCATION OF COLLECTION SITE

nearest town/village: El Mansura

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 31° (N) SLONGITUDE OF SITE: 31° 30' (E) WALTITUDE 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: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed 2 both 3HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 TantaSeed shop: Ali SlemanSok El-KagatEl Mansura

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 177COLLECTING INSTITUTE: Field Cr. Res. Inst. GizaDATE OF COLLECTION: 14 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Giza

LOCATION OF COLLECTION SITE

nearest town/village: Giza

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30° (N) SLONGITUDE 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

QUANTITY OF MATERIAL (number of seeds or plant samples): 100 gDescriptors 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 variety of Saidi type. Earlier
and less productive than Giza 6

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 176COLLECTING INSTITUTE: Field Cr. Res. Ins., GizaDATE OF COLLECTION: 14 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Giza

LOCATION OF COLLECTION SITE

nearest town/village: Giza

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30°C (N) SLONGITUDE OF SITE: 31°C (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
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HERBARIUM SAMPLE (circle one): yes no

QUANTITY OF MATERIAL (number of seeds or plant samples): 100 gDescriptors 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: From Onion section of Field Crops Research Institute. Yellow variety of Behairy type

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 175COLLECTING INSTITUTE: Field Cr. Res.Inst, GizaDATE OF COLLECTION: 14 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Giza

LOCATION OF COLLECTION SITE

nearest town/village: Giza

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30° (N) SLONGITUDE 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	<u>7</u>
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	4
weedy	2	advanced cultivar (bred)	<u>5</u>
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

QUANTITY OF MATERIAL (number of seeds or plant samples): 100 gDescriptors 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 variety of Saidi type

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
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)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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: Company of Menufia for seeds

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 167COLLECTING INSTITUTE: Field Cr.Res.Inst., GizaDATE OF COLLECTION: 13 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Menufia

LOCATION OF COLLECTION SITE

nearest town/village: Shabin El-Koum

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 30⁰ 30' (N) SLONGITUDE OF SITE: 31⁰ (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 (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)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 strainSeed shop: Company of Menufia
for seeds

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 166COLLECTING INSTITUTE Hort. Res. Inst., GizaDATE OF COLLECTION: 13 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Menufia

LOCATION OF COLLECTION SITE

nearest town/village: El Suhada/Zawyhdistance (in Km): 11 El Naoradirection: North of SuhadaLATITUDE OF SITE: 30° 30' (N) SLONGITUDE OF SITE: 31° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

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

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	<u>(4)</u>
weedy	2	advanced cultivar (bred)	5

breeder's line 3 other (specify) 6

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 8PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 7 bulbsDescriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: SeptemberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES 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) Nile Delta

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>(2)</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 158COLLECTING INSTITUTE: Hort.Res.Inst.,GizaDATE OF COLLECTION: 13 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Menufia

LOCATION OF COLLECTION SITE

nearest town/village: El-Suhada/Gizarhdistance (in Km): 8 km El hagardirection: East of El-suhadaLATITUDE OF SITE: 30° 30' N SLONGITUDE 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: 7

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3

HERBARIUM SAMPLE (circle one): yes no

QUANTITY OF MATERIAL (number of seeds or plant

samples): 3 bulbsDescriptors 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: SeptemberHARVEST MONTH: MayUSAGE (specify): flavouringDISEASES 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) 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: _____

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

distance (in Km): 10 ganzur

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	<u>(3)</u>	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	<u>(4)</u>
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	<u>(2)</u>	both	3
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HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	<u>yes</u>	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	<u>(yes)</u>	no
terraced (circle one)	<u>yes</u>	<u>(no)</u>

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	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	2
clay	<u>(3)</u>
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: Local strain

Red bulbs.

Farmer: Ali zeen El-deen

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 146COLLECTING INSTITUTE: Field Cr. Res. Inst., GizaDATE OF COLLECTION: 12 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Gharbia

LOCATION OF COLLECTION SITE

nearest town/village: Tanta

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 31° (N) SLONGITUDE OF SITE: 31° (E) WALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

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

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Behairy)NUMBER OF PLANTS SAMPLED: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	1	seed	<u>(2)</u>	both	3
------------	---	------	------------	------	---

HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	<u>yes</u>	<u>no</u>
irrigated (circle one)	<u>(yes)</u>	<u>no</u>
transplanted (circle one)	<u>(yes)</u>	<u>no</u>
terraced (circle one)	<u>yes</u>	<u>(no)</u>

SOWING MONTH: Oct., transpl. Dec.HARVEST MONTH: MayUSAGE (specify): flavouringDISEASES 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)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	2
clay	<u>(3)</u>
silt	4

DRAINAGE (circle one)

poor	1
moderate	2
good	3
excessive	4

highly organic 5

OTHER OBSERVATIONS: Local strainDarkish red bulb colour.From mr. Said Awara

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)	<u>(8)</u>
		seed shop	

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	1	seed	<u>(2)</u>	both	3
------------	---	------	------------	------	---

HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 Mohamed Aly
Shop owner: Local strain

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 127COLLECTING INSTITUTE: Field Cr.Res.Inst,GizaDATE OF COLLECTION: 8 May 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Minya

LOCATION OF COLLECTION SITE

nearest town/village: El Edwa/Kafr Elmadistance (in Km): 12 qhrabidirection: West of El EdwaLATITUDE OF SITE: 28° 30' (N) SLONGITUDE 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: 10PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 10 umbelsDescriptors 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: AugHARVEST MONTH: FebruaryUSAGE (specify): dehydrationDISEASES 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
hilly	5
mountainous	6
other (specify)	(7) Nile Valley, reclaimed deser

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	poor	1
loam	(2) fall,	moderate	2
clay	3 grown crop good	(3)	
silt	4	excessive	4

highly organic 5

OTHER OBSERVATIONS: Local strain

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)

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: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 (2) seed both 3HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 strainSeed shop: Gaber Sidhom

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 125COLLECTING INSTITUTE: Field Cr. Res. Inst., GizaDATE OF COLLECTION: 8 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Dairut/Banub Dahrdistance (in Km): 2 El Gammaldirection: West of DairutLATITUDE OF SITE: 27° 30' (N) SLONGITUDE OF SITE: 31° (E) WALTITUDE 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: 5PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

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

HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 5 umbelsDescriptors 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 strainProbably the same strain as 124.Only 5 umbels could be obtained.

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 124COLLECTING INSTITUTE Field, Cr. Res. Inst., GizaDATE OF COLLECTION: 8 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Dairut/Banub Dahrdistance (in Km): 2 El Gammaldirection: West of DairutLATITUDE OF SITE: 27° 30' (N) SLONGITUDE 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: 4PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3

HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 4 umbelsDescriptors 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: MayUSAGE (specify): flavouringDISEASES 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
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	(3)
excessive	4

OTHER OBSERVATIONS: Local strainPear shaped bulbs, only 4 umbels could be obtained

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 114COLLECTING INSTITUTE: Field Cr. Res. Inst., GizaDATE OF COLLECTION: 6 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Dairut

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 27° 30' (N) SLONGITUDE 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)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 113COLLECTING INSTITUTE: Field Cr. Res. Inst., GizaDATE OF COLLECTION: 6 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Manfalut/Nazlet ^{Remein}distance (in Km): 5direction: North of ManfalutLATITUDE OF SITE: 27° 30' N SLONGITUDE 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)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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. transpl.HARVEST MONTH: JanuaryUSAGE (specify): flavouringDISEASES 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

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 104COLLECTING INSTITUTE: Field Cr. Res. Inst. GizaDATE OF COLLECTION: 5 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: New Valley-Dakhla Oases

LOCATION OF COLLECTION SITE

nearest town/village: Mut

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 25° 30' (N) SLONGITUDE OF SITE: 29° (E) WALTITUDE 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: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	1	seed	2	both	3
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HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium

SPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 103

COLLECTING INSTITUTE: Hort.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/OmEl-Sagher

distance (in Km): 25

direction: North of Muth

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

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)

QUANTITY OF MATERIAL (number of seeds or plant

samples): 2 bulbs

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: September

HARVEST MONTH: April

USAGE (specify): _____

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	<u>(4)</u>
hilly	5
mountainous	6
other (specify)	7

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>(2)</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	3
excessive	4

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 99COLLECTING INSTITUTE: Hort.Res.Inst., GizaDATE OF COLLECTION: 4 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: New Valley

LOCATION OF COLLECTION SITE

nearest town/village: Kharga/Bir Ganahdistance (in Km): 12 nr. 12direction: South of KhargaLATITUDE OF SITE: 25° 30' (N) SLONGITUDE OF SITE: 30° 30' (E) WALTITUDE 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: 8PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 4 bulbsDescriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: DecemberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): no

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

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

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	<u>(1)</u>
loam	<u>(2)</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 98COLLECTING INSTITUTE: Field Cr.Res.Inst., GizaDATE OF COLLECTION: 4 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Nev ValleyLOCATION OF COLLECTION SITE nr.12nearest town/village: Khorga/Bir Ganahdistance (in Km): 12direction: South of KhargaLATITUDE OF SITE: 25° 30' (N) SLONGITUDE OF SITE: 30° 30' (E) WALTITUDE 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
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HERBARIUM SAMPLE (circle one): yes no

QUANTITY OF MATERIAL (number of seeds or plant samples): 20 umbelsDescriptors 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. DecemberHARVEST MONTH: MayUSAGE (specify): flavouringDISEASES 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

DRAINAGE (circle one)

poor	1
moderate	2
good	(3)
excessive	4

highly organic 5

OTHER OBSERVATIONS: Local strain.Farmer: Youssef Ahmed Youssef;big size of bulbs

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
 SPECIES: sativum
 SUBSPECIES: _____

COLLECTOR'S NUMBER: 96
 COLLECTING INSTITUTE: Hort.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/Baramudi
 distance (in Km): 4
 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	<u>(2)</u>	commercial market	6
farmstore	3	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	<u>(4)</u>
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	<u>(1)</u>	seed	2	both	3
------------	------------	------	---	------	---

HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): 8 bulbs

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: DecemberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): no

ASSOCIATED WILD AND WEEDY SPECIES AND CROPS

(specify): _____

TOPOGRAPHY (circle one)

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

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>(2)</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: _____

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)

QUANTITY OF MATERIAL (number of seeds or plant samples): 20 umbels

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

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: sativum
SUBSPECIES: _____

COLLECTOR'S NUMBER: 89
COLLECTING INSTITUTE: Hort.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: 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)

QUANTITY OF MATERIAL (number of seeds or plant samples): 16 bulbs

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
HARVEST MONTH: April
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) 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: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: sativum
SUBSPECIES: _____

COLLECTOR'S NUMBER: 83
COLLECTING INSTITUTE: Hort.Res.Inst., Giza
DATE OF COLLECTION: 2 May, 1985

COUNTRY OF COLLECTION: Egypt
PROVINCE/STATE: Asyut
LOCATION OF COLLECTION SITE
nearest town/village: Asyut/Masra
distance (in Km): 18
direction: North of Asyut

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: 2

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

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

HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): 1 bulb

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

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) Nile Valley

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: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 80COLLECTING INSTITUTE: Field Cr.Res.Inst.GizaDATE OF COLLECTION: 2 May, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Asyut

LOCATION OF COLLECTION SITE

nearest town/village: Asyut

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 27° (N) SLONGITUDE OF SITE: 31° (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	1	primitive cultivar/landrace	<u>(4)</u>
weedy	2	advanced cultivar (bred)	5
breeder's line	3	other (specify)	6

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 20PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 20 umbelsDescriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	<u>(yes)</u>	no
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: October-December transplantingHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES 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)	<u>(7) Nile Valley</u>

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	2
clay	<u>(3)</u>
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: Local strain

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)

QUANTITY OF MATERIAL (number of seeds or plant samples): 15 umbels

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

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
Also used for sets.

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)

QUANTITY OF MATERIAL (number of seeds or plant samples): 18 umbels

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) 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: some pinkish colour.
Urocystus attack because of late sowing.
Local strain

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
 SPECIES: sativum
 SUBSPECIES: _____

COLLECTOR'S NUMBER: 62
 COLLECTING INSTITUTE: Hort.Res.Inst., Giza
 DATE OF COLLECTION: 29 April, 1985

COUNTRY OF COLLECTION: Egypt
 PROVINCE/STATE: Sohag

LOCATION OF COLLECTION SITE

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

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	<u>3</u>	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

wild	1	primitive cultivar/landrace	<u>4</u>
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

QUANTITY OF MATERIAL (number of seeds or plant samples): 2 bulbs

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>yes</u>	no
transplanted (circle one)	yes	<u>no</u>
terraced (circle one)	yes	<u>no</u>

SOWING MONTH: September

HARVEST MONTH: March

USAGE (specify): flavouring

DISEASES AND PESTS (specify): white 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)	<u>7</u>

Nile Valley

SITE (circle one)

level	<u>1</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>1</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>2</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>3</u>
excessive	4

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 40COLLECTING INSTITUTE: Hort.Res.Inst., GizaDATE OF COLLECTION: 28 April, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Sohag

LOCATION OF COLLECTION SITE

nearest town/village: Awlad Toak/Awladdistance (in Km): 25 Elsheikhdirection: North of Awlad ToakLATITUDE OF SITE: 26° 30' (N) SLONGITUDE OF SITE: 32° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

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

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 5PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 3 bulbsDescriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: OctoberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): white 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)	<u>(7)</u>

Nile Valley

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>(2)</u>
clay	3
silt	4

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 41COLLECTING INSTITUTE: Field Cr.Res.Ins.GizaDATE OF COLLECTION: 28 April, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Sohag

LOCATION OF COLLECTION SITE

nearest town/village: Awlad Toak/Awladdistance (in Km): 25 Elsheikhdirection: North of Awlad ToakLATITUDE OF SITE: 26° 30' N SLONGITUDE OF SITE: 32° 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: ElsabeinyNUMBER OF PLANTS SAMPLED: 8

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3

HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): 8 bulbsDescriptors 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: sowing August, transpl. OctoberHARVEST MONTH: MarchUSAGE (specify): flavouringDISEASES 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)	(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

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 39COLLECTING INSTITUTE Field Cr. Res. Inst., GizaDATE OF COLLECTION: 28 April, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Sohag

LOCATION OF COLLECTION SITE

nearest town/village: Akhmim/Al Salamondistance (in km): 10direction: North of AkhmimLATITUDE OF SITE: 26° 30' (N) SLONGITUDE 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
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HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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. OctoberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): white rot, 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
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	(3)
excessive	4

OTHER OBSERVATIONS: Local strainVariable bulb shape

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 38COLLECTING INSTITUTE: Hort. Res. Inst., GizaDATE OF COLLECTION: 28 April, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Sohag

LOCATION OF COLLECTION SITE

nearest town/village: Akhmim/Al Salamonidistance (in Km): 10direction: North of AkhmimLATITUDE OF SITE: 26° 30' N SLONGITUDE 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

LOCATION NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 27

PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3

HERBARIUM SAMPLE (circle one): yes no

QUANTITY OF MATERIAL (number of seeds or plant samples): 10 bulbsDescriptors 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: NovemberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): white 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: Very good keeping quality

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 24COLLECTING INSTITUTE: Field Cr. Res. Inst., GizaDATE OF COLLECTION: 25 April, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Qena

LOCATION OF COLLECTION SITE

nearest town/village: Qena

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 26° (N) SLONGITUDE 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: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 strainSeed shop owner: Farouk Hazem Barsy

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 20COLLECTING INSTITUTE: Field Cr. Res. Inst., GizaDATE OF COLLECTION: 25 April 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Qena

LOCATION OF COLLECTION SITE

nearest town/village: Qena

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 26 ⁰ (N) SLONGITUDE OF SITE: 32 ⁰ 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: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative	1	seed	2	both	3
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HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 owner:
Mazhar Abd.El Wahhab

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
SPECIES: cepa
SUBSPECIES: _____

COLLECTOR'S NUMBER: 17

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: Isna

distance (in Km): _____

direction: _____

LATITUDE OF SITE: 25° 30' (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)

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
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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
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HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

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 owner: Abel El Haleem Badr. Seeds from Nagaa Hammady

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 13COLLECTING INSTITUTE: Hort. Res. Inst., GizaDATE OF COLLECTION: 25 April, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Qena

LOCATION OF COLLECTION SITE

nearest town/village: Isna/Helladistance (in Km): 3direction: South of IsnaLATITUDE OF SITE: 25° 30' N SLONGITUDE 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

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: 4,4PHOTOGRAPH (circle one): yes no

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative ① seed 2 both 3HERBARIUM SAMPLE (circle one): yes noQUANTITY OF MATERIAL (number of seeds or plant samples): 1 bulbDescriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>yes</u>	no
transplanted (circle one)	yes	<u>no</u>
terraced (circle one)	yes	<u>no</u>

SOWING MONTH: October-NovemberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES 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

reclaimed desert

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

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: sativum

SUBSPECIES: _____

COLLECTOR'S NUMBER: 12COLLECTING INSTITUTE: Hort.Res.Inst., GizaDATE OF COLLECTION: 25 April, 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Qena

LOCATION OF COLLECTION SITE

nearest town/village: Isna/Nagaa Abodistance (in Km): 2 Hemeeddirection: North of IsnaLATITUDE OF SITE: 25° 30' (N) SLONGITUDE 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	<u>(3)</u>	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 22PHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative (1) seed 2 both 3HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 1 bulbDescriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	yes	<u>(no)</u>
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: JanuaryHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): white 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)	<u>(7) low level island in the Nile</u>

SITE (circle one)

level	<u>(1)</u>	none	<u>(1)</u>
slope	2	low	2
summit	3	medium	3
depression	4	rocky	4

STONINESS (circle one)

SOIL TEXTURE (circle one)

sand	<u>(1)</u>	poor	1
loam	2	moderate	2
clay	3	good	<u>(3)</u>
silt	4	excessive	4
highly organic	5		

DRAINAGE (circle one)

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled inGENUS: AlliumSPECIES: cepa

SUBSPECIES: _____

COLLECTOR'S NUMBER: 4COLLECTING INSTITUTE: Field Cr.Res.Inst., GizaDATE OF COLLECTION: 24 April 1985COUNTRY OF COLLECTION: EgyptPROVINCE/STATE: Qena

LOCATION OF COLLECTION SITE

nearest town/village: Ous/Gragosedistance (in Km): 3direction: South of OusLATITUDE OF SITE: 26° (N) SLONGITUDE OF SITE: 33° (E) W

ALTITUDE OF SITE: _____ (m)

COLLECTION SOURCE (circle one)

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

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: unknownPHOTOGRAPH (circle one): yes (no)

Photo number: _____

TYPE OF SAMPLE (circle one)

vegetative 1 seed (2) both 3HERBARIUM SAMPLE (circle one): yes (no)

QUANTITY OF MATERIAL (number of seeds or plant samples): _____

Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	<u>(yes)</u>	no
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: OctoberHARVEST MONTH: AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): downy mildew
purple blotchASSOCIATED 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)	<u>(7)</u> Nile Valley

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>(2)</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: Local strain

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
 SPECIES: sativum
 SUBSPECIES: _____

COLLECTOR'S NUMBER: 5
 COLLECTING INSTITUTE: Hort.Res.Inst,Giza
 DATE OF COLLECTION: 24 April, 1985

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

nearest town/village: Qus/Graqose
 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	<u>(3)</u>	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 30

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

TYPE OF SAMPLE (circle one)

vegetative	<u>(1)</u>	seed	2	both	3
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HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 12 bulbsDescriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: OctoberHARVEST MONTH: March-AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): 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 Valley

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>(2)</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: _____

IBPGR COLLECTION FORM (GENERAL)

Descriptors in this column MUST be filled in

GENUS: Allium
 SPECIES: sativum
 SUBSPECIES: _____

COLLECTOR'S NUMBER: 2
 COLLECTING INSTITUTE: Hort. Res. Inst., Giza
 DATE OF COLLECTION: April 24, 1985

COUNTRY OF COLLECTION: Egypt
 PROVINCE/STATE: Qena

LOCATION OF COLLECTION SITE

nearest town/village: town of Qena/
 distance (in Km): suburb. of Qena Hemidat
 direction: west of Qena center

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	<u>(3)</u>	institute	7
backyard	4	other (specify)	8

STATUS OF SAMPLE (circle one)

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

LOCAL NAME: no (Balady)NUMBER OF PLANTS SAMPLED: 18 (totally)

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

TYPE OF SAMPLE (circle one)

vegetative	<u>(1)</u>	seed	2	both	3
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HERBARIUM SAMPLE (circle one): yes (no)QUANTITY OF MATERIAL (number of seeds or plant samples): 8 bulbs (sent to Israel)Descriptors in this column SHOULD be filled in

CULTURAL PRACTICES:

shifting (circle one)	yes	no
irrigated (circle one)	<u>(yes)</u>	no
transplanted (circle one)	yes	<u>(no)</u>
terraced (circle one)	yes	<u>(no)</u>

SOWING MONTH: Sept.-NovemberHARVEST MONTH: March-AprilUSAGE (specify): flavouringDISEASES AND PESTS (specify): 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)	<u>(7)</u>

Nile Valley

SITE (circle one)

level	<u>(1)</u>
slope	2
summit	3
depression	4

STONINESS (circle one)

none	<u>(1)</u>
low	2
medium	3
rocky	4

SOIL TEXTURE (circle one)

sand	1
loam	<u>(2)</u>
clay	3
silt	4
highly organic	5

DRAINAGE (circle one)

poor	1
moderate	2
good	<u>(3)</u>
excessive	4

OTHER OBSERVATIONS: _____