Descriptors in this column MUST be filled in		Descriptors in this colu	ın SH	OULD be f	illed in	נ
GENUS: Citrullus		CULTURAL PRACTICES:				
species: vulgaris		shifting (circle one)	)	yes	no	
SUBSPECIES:		irrigated (circle one	<u>.</u> )	yes	no	
		transplanted (circle	one)	yes	no	-
COLLECTOR'S NUMBER: 240		terraced (circle one)	)	yes	no	
COLLECTING INSTITUTE: Hort.Res.Inst.						
DATE OF COLLECTION: 23 May 1985		SOWING MONTH:				
-		HARVEST MONTH:				
COUNTRY OF COLLECTION: Egypt		USAGE (specify):				
PROVINCE/STATE: Giza						
LOCATION OF COLLECTION SITE						
nearest town/village: <u>Giza</u>		DISEASES AND PESTS (spec	:ify):			
distance (in Km):					<del></del>	
direction:						
200		ASSOCIATED WILD AND WEEK				
LATITUDE OF SITE: 30° N S		(specify):				
LONGITUDE OF SITE: 31° E W				<del></del>		
ALTITUDE OF SITE: (m)		TOPOGRAPHY (circle one)				
COLLECTION SOURCE (circle one)		swamp 1				
wild 1 village market		flood plain 2				
farmland 2 commercial market	6	plain level 3				
farmstore 3 institute	7	undulating 4				
backyard 4 other (specify)	(8)	hilly 5				
STATUS OF SAMPLE (circle one) Hort.Res.Inst	٠.	mountainous 6				
wild l primitive cultivar/landrace	4	other (specify) 7			•	
weedy 2 advanced cultivar (bred)	3	SITE (circle one)	S	STONINESS	(circle	one)
breeder's line 3 other (specify)	6	level l			none	1
LOCAL NAME: Giza 1		slope 2			low	2
		summit 3		π	nedíum	3
NUMBER OF PLANTS SAMPLED: Unknown		depression 4			rocky	4
***************************************		SOIL TEXTURE (circle one	e)	DRAINAGE	(circle	one)
PHOTOGRAPH (circle one): yes (no)		sand l			poor	
Photo number:		loam 2			lerate	2
		clay 3			good -	3
TYPE OF SAMPLE (circle one)		silt 4		exce	essive	4
vegetativ <b>e</b> l <b>sc</b> ed (2) both	3	highly organic 5				
***		ATUER ARCERUS TANA				
HERBARIUM SAMPLE (circle one): yes no		OTHER OBSERVATIONS:				
	1	**************************************				
QUANTITY OF MATERIAL (number of seeds or plant						
annalas):	- 1					

Descriptors in this column MUST be filled in		Descriptors in this column SHOULD be filled in
GENUS: Citrullus		CULTURAL PRACTICES:
SPECIES: vulgaris		shifting (circle one) yes no
SUBSPECIES:		irrigated (circle one) yes (no)
		transplanted (circle one) yes no
COLLECTOR'S NUMBER: 206		terraced (circle one) yes no
COLLECTING INSTITUTE: Hort.Res.Inst, Giza		
DATE OF COLLECTION: 19 May 1985		SOWING MONTH: March
· <del>-</del>		HARVEST MONTH: August
COUNTRY OF COLLECTION: Egypt		USAGE (specify):
PROVINCE/STATE: Sinai		
LOCATION OF COLLECTION SITE	ļ	
nearest town/village: Rafah/Masura		DISEASES AND PESTS (specify): <u>no</u>
distance (in Km): 2		
direction: West of Rafah	1	
0		ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 310 N S		(specify):
LONGITUDE OF SITE: 340 E W		
ALTITUDE OF SITE: (m)		TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)		swamp 1
wild 1 village market	5	flood plain 2
farmland 2 commercial market	6	plain level 🗿
farmstore 3 institute	7	undulating 4
backyard 4 'other (specify)	8	hilly 5
STATUS OF SAMPLE (circle one)		mountainous 6
wild l primitive cultivar/landrace	4	other (specify) 7
weedy 2 advanced cultivar (bred)	5	SITE (circle one) STONINESS (circle one)
breeder's line 3 other (specify)	6	level (1) none (1)
		slope 2 low 2
LOCAL NAME: <u>no (Balady)</u>		summit 3 medium 3
NAMES OF BLANCE COMPER. Unlessons		depression 4 rocky 4
NUMBER OF PLANTS SAMPLED: unknown		
PHOTOGRAPH (circle one): yes (no)		(022010 0110)
		ount ()
Photo number:	- {	
TYPE OF SAMPLE (circle one)		clay 3 good - (3) silt 4 excessive 4
vegetative 1 seed (2) both	3	highly organic 5
reguestre . 2 seen 2 docti	-	
HERBARIUM SAMPLE (circle one): yes (no)		OTHER OBSERVATIONS: Local strain
the state of the s		Globe-shaped fruits
QUANTITY OF MATERIAL (number of seeds or plant		

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
SPECIES: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes (no)
	transplanted (circle one) yes (no)
COLLECTOR'S NUMBER: 203	terraced (circle one) yes (no)
COLLECTING INSTITUTE: Hort.Res.Inst Giza	
DATE OF COLLECTION: 19 May, 1985	sowing Month: February
-	HARVEST MONTH: August
COUNTRY OF COLLECTION:	USAGE (specify):
PROVINCE/STATE:	
LOCATION OF COLLECTION SITE	
nearest town/village:Rafa/Abo Shennar	DISEASES AND PESTS (specify): no
distance (in Km): 6	
direction: West of Rafah	
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 31° N S	(specify):
LONGITUDE OF SITE: 340 E W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	plain level 3
	undulating (4)
backyard 4 ' other (specify) 8	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
wild 1 primitive cultivar/landrace (	other (specify) 7
•	SITE (circle one) STONINESS (circle one)
	level 1 none (1)
LOCAL NAME: no (Balady)	slope 2 low 2
LOCAL NAME: 110 (DdIddy)	summit 3 medium 3
NUMBER OF PLANTS SAMPLED: UNKNOWN	depression (4) rocky 4
SCABER OF PLANTS SAMPLED: CITATIONT	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes (no)	, , , , , , , , , , , , , , , , , , , ,
PHOTOGRAPH (circle one): yes no  Photo number:	
THOCO HUMBEL.	clay 3 good 2 (3)
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative 1 seed (2) both 3	
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
HERBARIUM SAMPLE (circle one): yes (no)	OTHER OBSERVATIONS: In valleys of sanddunes
	1 km north of Jamit
QUANTITY OF MATERIAL (number of seeds or plant	

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
species: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes no
	transplanted (circle one) yes no
COLLECTOR'S NUMBER: 202	terraced (circle one) yes no
COLLECTING INSTITUTE: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 18 May, 1985	SOWING MONTH:
	HARVEST MONTH:
COUNTRY OF COLLECTION: Egypt	USAGE (specify):
PROVINCE/STATE: Sinai	
LOCATION OF COLLECTION SITE	
nearest town/village: El Arish	DISEASES AND PESTS (specify):
distance (in Km):	
direction:	
-	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 310 N S	(specify):
LONGITUDE OF SITE: 340 (E) W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market	flood plain 2
	plain level 3
farmstore 3 institute	undulating 4
	hilly 5
STATUS OF SAMPLE (circle one) seed shop	mountainous 6
	other (specify) 7
•	•
<b>,</b> -,	
LOCAL NAME:no (Balady)	Jacque a
	S Gallet S
NUMBER OF PLANTS SAMPLED: unknown	depression 4 rocky 4
	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes (no)	sand 1 poor 1
Photo number:	loam 2 moderate 2
	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative l seed (2) both 3	highly organic 5
HERBARIUM SAMPLE (circle one): yes no	OTHER OBSERVATIONS: Local strain
QUANTITY OF MATERIAL (number of seeds or plant	
samples):	

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
species: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) (yes) no
	transplanted (circle one) yes (no)
COLLECTOR'S NUMBER: 199	terraced (circle one) yes no
collecting institute: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 18 May, 1985	SOWING MONTH: April
• •	HARVEST MONTH: June
COUNTRY OF COLLECTION: Egypt	USAGE (specify):
PROVINCE/STATE: Sinai	
LOCATION OF COLLECTION SITE	l Inich
nearest town/village:El Arish/Wadi El	DISEASES AND PESTS (specify): aphids
distance (in Km):3	
direction: North of El Arish	
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 31 N S	(specify):
LONGITUDE OF SITE: 340 E W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	plain level 3
	undulating 4
backyard 4 'other (specify) 8	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
wild 1 primitive cultivar/landrace (4	other (specify) 7
	SITE (circle one) STONINESS (circle one)
	level (1) none (1)
LOCAL NAME: no (Balady)	slope 2 low 2
WERE NAME	summit 3 medium 3
NUMBER OF PLANTS SAMPLED: UNKNOWN	depression 4 rocky 4
de realis same ees. (d) (N) (OW) (	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes no	
Photo number:	
	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative 1 seed 2 both 3	highly organic 5
HERBARIUM SAMPLE (circle one): yes (no)	OTHER OBSERVATIONS: local strain
,, ,,	Suitable for growing under natural rain
QUANTITY OF MATERIAL (number of seeds or plant	fall in the north.Big and grey fruits.
camples):	Many fruit shapes.

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
species: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes no
	transplanted (circle one) yes no
COLLECTOR'S NUMBER: 108	terraced (circle one) yes no
COLLECTING INSTITUTE: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 5 May, 1985	SOWING MONTH:
	HARVEST MONTH:
COUNTRY OF COLLECTION: Egypt	USAGE (specify):
PROVINCE/STATE: New Valley-Kharga Oases	
LOCATION OF COLLECTION SITE	
nearest town/village: Kharga	DISEASES AND PESTS (specify):
distance (in Km):	
direction:	
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 250 N S	(specify):
LONGITUDE OF SITE: 30° 30' (E) W	
ALTITUDE OF SITE: 10-60 (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	plain level 3
farmstore 3 institute 7	undulating 4
backyard 4 other (specify)	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
wild 1 primitive cultivar/landrace	other (specify) 7
•	SITE (circle one) STONINESS (circle one)
breeder's line 3 other (specify)	level 1 none 1
LOCAL NAME: no (Balady)	slope 2 low 2
COCAL NAME. 110 (Dalady)	summit 3 medium 3
NUMBER OF PLANTS SAMPLED:UNKNOWN	depression 4 rocky 4
desired of feating same electric	SOIL TEXTURE (circle one)   DRAINAGE (circle one
PHOTOGRAPH (circle one): yes (no)	noor 1
Photo number:	loam 2 moderate 2
	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative 1 seed (2) both 3	
5	
HERBARIUM SAMPLE (circle one): yes (no)	OTHER OBSERVATIONS: Big fruits
, , , , , , , , , , , , , , , , , , , ,	Seeds from Nuba Seed
QUANTITY OF MATERIAL (number of seeds or plant	(Tahrir Province)
•	

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
species: colocynthis	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes no
	transplanted (circle one) yes no
COLLECTOR'S NUMBER: 102	terraced (circle one) yes no
COLLECTING INSTITUTE: Hort.Res.Inst. Giza	,
DATE OF COLLECTION: 5 May, 1985	SOWING MONTH:
	HARVEST MONTH:
COUNTRY OF COLLECTION: Fgypt.	USAGE (specify):
PROVINCE/STATE: New Valley-Dakhla Oases	(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(
LOCATION OF COLLECTION SITE MUT	
nearest town/village: Bed Khilo	DISEASES AND PESTS (specify):
distance (in Km): 20	biotrata and rears (specify).
direction: North of Mut	LOCALITY IVER IN THE PROPERTY OF THE PROPERTY IN THE PROPERTY OF THE PROPERTY
250 201 @	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
200 (N) S	(specify):
LATITUDE OF SITE: 25° 30' N S LONGITUDE OF SITE: 29° E W	
ALTITUDE OF SITE: 100-130 (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
	flood plain 2
farmland 2 commercial market	plain level 3
farmstore 3 institute	undulating 4
backyard 4 other (specify)	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
	other (specify) 7
	SITE (circle one)   STONINESS (circle one)
	level 1 none (1)
oreeder's line 3 other (specify)	
LOCAL NAME:	slope 2 low 2 summit 3 medium 3
NUMBER OF PLANTS SAMPLED: 10	depression 4 rocky 4
•	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes no	sand 1 poor 1
Photo number:	loam (2) moderate 2
	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative 1 seed (2) both 3	highly organic 5
HERBARIUM SAMPLE (circle one): yes no	other observations: Some contamination with
	Giza 1 variety (water melon). Many plants
QUANTITY OF MATERIAL (number of seeds or plant samples): 20 fruits	could be found around. Only the smallest fruits have been collected. C. colocynthis
	is used as pollinator for water melons.

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
species: colocynthis	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes no
	transplanted (circle one) yes no
COLLECTOR'S NUMBER: 101	terraced (circle one) yes no
COLLECTING INSTITUTE: Hort.Res.Inst. Giza	·
DATE OF COLLECTION: 4 May, 1985	SOWING MONTH:
	HARVEST MONTH:
COUNTRY OF COLLECTION: Eqypt	USAGE (specify):
PROVINCE/STATE: New Valley	
LOCATION OF COLLECTION SITE	
nearest town/village:Kharga/Ganah/Well	DISEASES AND PESTS (specify):
distance (in Km): 20	
direction: South of Kharga	
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 250 N S	(specify):
LONGITUDE OF SITE: 30° 30' (E) W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
	plain level 3
	undulating (4)
backyard 4 other (specify)	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
	other (specify) 7
	SITE (circle one)   STONINESS (circle one)
	level (1) none (1)
•	slope 2 low 2
LOCAL NAME:	summit 3 medium 3
	depression 4 rocky 4
NUMBER OF PLANTS SAMPLED: 5	
THE THE STATE OF T	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes no	sand 1 poor 1
Photo number:	
ming on charte (charte)	
TYPE OF SAMPLE (circle one)	
vegetative 1 seed (2) both 3	highly organic 5
HERBARITH CAMPLE (single and).	OTHER OBSERVATIONS: mature and unmature fruits
HERBARIUM SAMPLE (circle one): yes (no)	have been sampled.
QUANTITY OF MATERIAL (number of seeds or plant	Size of fruits: 5-10 cm diameter
samples):	Ca. 400 m South-West of Well nr. 11
	Species is very common in this region
•	Resistant to WMV2 and powd. mild.

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
SPECIES: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) (yes) no
	transplanted (circle one) yes (no)
COLLECTOR'S NUMBER: 72	terraced (circle one) yes (no)
CULLECTING INSTITUTE: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 30 April, 1985	sowing Month: March
	HARVEST MONTH: June
country of collection: Egypt	USAGE (specify): fruit
PROVINCE/STATE: Asyut	
LOCATION OF COLLECTION SITE	
nearest town/village: Abnoub/Kadadeeh	DISEASES AND PESTS (specify): aphids
distance (in Km): 5	
direction: North Fast of Abnoub	
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 37° 30' N S  LONGITUDE OF SITE: 31° E W	(specify):
LONGITUDE OF SITE: 31° (E) W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	plain level 3
farmstore (3) institute 7	undulating 4
backyard 4 other (specify) 8	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
wild 1 primitive cultivar/landrace (4)	other (specify) ① Nile Valley
weedy 2 advanced cultivar (bred) 5	
breeder's line 3 other (specify) 6	
	slope 2 low 2
LOCAL NAME: <u>no (Balady)</u>	summit 3 medium 3
NIZOTER OF BLANCE CLOSER.	depression 4 rocky 4
NUMBER OF PLANTS SAMPLED:	SOIL TEXTURE (circle one) DRAINAGE (circle one)
BUOTOCEARU (aireala ana)	sand (1) poor 1
PHOTOGRAPH (circle one): yes (no)	X
Photo number:	. 6
TYPE OF SAMPLE (circle one)	clay 3 good - (3) silt 4 excessive 4
vegetative 1 seed (2) both 3	highly argenic 5
	Local strain
HERBARIUM SAMPLE (circle one): yes (no)	OTHER OBSERVATIONS: Different shapes; Long
,	and globe; 7 kg/fruit; sweet; faint colour;
QUANTITY OF MATERIAL (number of seeds or plant	black-white seeds from nr. 69.
samples):	

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
species: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) (yes) no
	transplanted (circle one) yes (no)
collector's number: 71	terraced (circle one) yes (no)
COLLECTING INSTITUTE: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 30 April, 1985	sowing month: March
-	harvest month: June
country of collection: Egypt	USAGE (specify): fruit
PROVINCE/STATE: Asyut	
LOCATION OF COLLECTION SITE	
nearest town/village:Abnoub/Kadadeeh	DISEASES AND PESTS (specify): aphids
distance (in Km): 5	
direction: North East of Abnoub	
· · · · · · · · · · · · · · · · · · ·	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 27° 30° N S LONGITUDE OF SITE: 31° E W	(specify):
LONGITUDE OF SITE: 310 (E) W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	
farmstore (3) institute 7	•
backyard 4 other (specify) 8	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
wild 1 primitive cultivar/landrace (4	other (specify) (7) Nile Valley
weedy 2 advanced cultivar (bred) 5	1
breeder's line 3 other (specify) 6	
	slope 2 low 2
LOCAL NAME: <u>no (Balady)</u>	summit 3 medium 3
and the second s	depression 4 rocky 4
NUMBER OF PLANTS SAMPLED: <u>UNKNOWN</u>	
	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes (no)	sand 1 poor 1
Photo number:	loam (2) moderate 2
•	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative l seed (2) both 3	highly organic 5
WERRARDING CAMPUTE (-i	OTHER OBSERVATIONS: Local strain. Different
HERBARIUM SAMPLE (circle one): yes (no)	shapes: long and globe; 7 kg/fruit;
QUANTITY OF MATERIAL (number of seeds or plant	sweets faint colour; black seeds from
samples):	nr. 69.
2 d'uh real.	

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
genus: Citrullus	CULTURAL PRACTICES:
species: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) (yes) no
	transplanted (circle one) yes (no)
COLLECTOR'S NUMBER: 69	terraced (circle one) yes (no)
COLLECTING INSTITUTE: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 30 April, 1985	SOWING MONTH: March
	harvest month: June
COUNTRY OF COLLECTION: Egypt	USAGE (specify): fruit
PROVINCE/STATE: Asyut	
LOCATION OF COLLECTION SITE	
nearest town/village: <u>ABNOUB/KADADE</u> EH	DISEASES AND PESTS (specify): Aphids
distance (in Km): 5	
direction: North East of Abnoub	
0.00	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 27° 30' N S LONGITUDE OF SITE: 31° E W	(specify):
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	plain level 3
farmstore (3) institute 7	undulating 4
backyard 4 other (specify) 8	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
wild 1 primitive cultivar/landrace (4	other (specify) (7) Nile Valley
	SITE (circle one)   STONINESS (circle one
preeder's line 3 other (specify) 6	
	slope 2 low 2
LOCAL NAME: no (Balady	summit 3 medium 3
ARREST OF THE CHAPTER AND LINES OWN	depression 4 rocky 4
NUMBER OF PLANTS SAMPLED: UNKNOWN	SOIL TEXTURE (circle one)   DRAINAGE (circle one
PHOTOGRAPH (size-1)	sand (1) poor 1
PHOTOGRAPH (circle one): yes no Photo number:	
rnoto number:	loam (2) moderate 2 clay 3 good - (3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative 1 seed (2) both 3	highly organic 5
regressive. 2 seen (2) both 5	
HERBARIUM SAMPLE (circle one): yes (no)	other observations: Local strain.
LECTION OF THE COLOR OF THE COL	Different shapes: long and globe,
QUANTITY OF MATERIAL (number of seeds or plant	sweet; faint colour; white seeds
	7 kg/fruit

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
SPECIES: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes no
	transplanted (circle one) yes no
COLLECTOR'S NUMBER: 67	terraced (circle one) yes no
COLLECTING INSTITUTE: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 29 April, 1985	SOWING MONTH: March
	HARVEST MONTH: June
COUNTRY OF COLLECTION: Egypt	USAGE (specify): <u>fruit</u>
PROVINCE/STATE: Sohag	
LOCATION OF COLLECTION SITE	
nearest town/village: El Manshâh	DISEASES AND PESTS (specify): powdery mildew
distance (in Km):	red spider, gummy stem blight
direction:	
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 26° 30' N s	(specify):
LONGITUDE OF SITE: 32° (E) W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market	5 flood plain 2
•	6 plain level 3
farmstore 3 institute	7 undulating 4
backyard 4 other (specify)	8 hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
·	other (specify) ① Nile Valley
weedy 2 advanced cultivar (bred)	5 SITE (circle one) STONINESS (circle one)
breeder's line 3 other (specify)	6 level 1 none 1
	slope 2 low 2
LOCAL NAME: <u>no (Balady)</u>	summit 3 medium 3
	depression 4 rocky 4
NUMBER OF PLANTS SAMPLED: unknow	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (sixual and )	_
PHOTOGRAPH (circle one): yes no	
Photo number:	1000
mine or compression	
TYPE OF SAMPLE (circle one)	,
vegetative l sced (2) both :	highly organic 5
HERBARIUM SAMPLE (circle one): yes (no)	OTHER OBSERVATIONS: Local strain
HERBARIUM SAMPLE (circle one): yes (no)	Globe shaped; different colours;
QUANTITY OF MATERIAL (number of seeds or plant	about 10 kg; rind: thick
QUALITY OF MATERIAL (Number of seeds or plant	Interplanted with wheat or onion

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in	
GENUS:Citrullus	CULTURAL PRACTICES:	
SPECIES:vulgaris	shifting (circle one) yes no	
SUBSPECIES:	irrigated (circle one) (yes) no	
	transplanted (circle one) yes (no)	
COLLECTOR'S NUMBER:58	terraced (circle one) yes (no)	
COLLECTING INSTITUTE: Hort.Res.InstGiza		
DATE OF COLLECTION: 29 April, 1985	sowing Month: March	
	HARVEST MONTH: June	
COUNTRY OF COLLECTION: Egypt	USAGE (specify): fruit	
PROVINCE/STATE: Sohag		
LUCATION OF COLLECTION SITE		
nearest town/village: Sohag/GeZiret_	DISEASES AND PESTS (specify): Virus, powdery mil	.dew
distance (in Km): 10 Shandaweel		
direction: North of Sohag		
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS	
LATITUDE OF SITE: $26^{\circ}$ 30' N S  LONGITUDE OF SITE: $31^{\circ}$ 30' E W	(specify):	
LONGITUDE OF SITE: 31° 30' (E) w		
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)	
COLLECTION SOURCE (circle one)	swamp 1	•
	5 flood plain 2	
	6 plain level 3	
	7 undulating 4	
	8 hilly 5	
	mountainous 6	
STATUS OF SAMPLE (circle one)	other (specify) 7 Nile Valley	
wild 1 primitive cultivar/landrace ( weedy 2 advanced cultivar (bred)	5 SITE (circle one) STONINESS (circle one)	
•		
LOCAL NAME:no (Balady)		
	summit 3 medium 3 depression 4 rocky 4	
NUMBER OF PLANTS SAMPLED: unknown	·	
	SOIL TEXTURE (circle one) DRAINAGE (circle one)	
PHOTOGRAPH (circle one): yes no	sand 1 poor 1	
Photo number:	loam (2) moderate 2	
	clay 3 good - (3)	
TYPE OF SAMPLE (circle one)	silt 4 excessive 4	
vegetative 1 seed (2) both 3	highly organic 5	
HERBARIUM SAMPLE (circle one): yes no	OTHER OBSERVATIONS: Local strain	
The state of the s		
QUANTITY OF MATERIAL (number of seeds or plant		
complete.	·	

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
SPECIES: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) (yes) no
	transplanted (circle one) yes (no)
COLLECTOR'S NUMBER: 49	terraced (circle one) yes (no)
COLLECTING INSTITUTE: Hort.Res.InstGiza	
DATE OF COLLECTION: 24 April, 1985	sowing month: April
	HARVEST MONTH: June
COUNTRY OF COLLECTION: Equpt	USAGE (specify): <u>fruit</u>
PROVINCE/STATE: 0ena	
LOCATION OF COLLECTION SITE	
nearest town/village: Qena/Hemidat	DISEASES AND PESTS (specify): powdery mildew
distance (in Km): Suburb of Qena	red spider, mosaic virus, Cuc.beetles
direction: West of Qena-center	gummy stem blight
	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: 26° N S	(specify):
LONGITUDE OF SITE: 320 30 E W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	1
farmstore (3) institute 7	1
backyard 4 other (specify) 8	hilly 5
STATUS OF SAMPLE (circle one)	mountainous 6
wild 1 primitive cultivar/landrace (4	other (specify) ① Nile Valley
	SITE (circle one) STONINESS (circle one)
breeder's line 3 other (specify) 6	level (1) none (1)
LOCAL NAME: no (Balady)	slope 2 low 2
MO (Dalady)	summit 3 medium 3
NUMBER OF PLANTS SAMPLED:UNKNOW	depression 4 rocky 4
UINTOW	SOIL TEXTURE (circle one)   DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes no	sand 1 poor 1
Photo number:	loam (2) moderate 2
	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative l seed (2) both 3	highly organic 5
HERBARIUM SAMPLE (circle one): yes (no)	OTHER OBSERVATIONS:
	Big fruits, with dark and light green
QUANTITY OF MATERIAL (number of seeds or plant	<u>strips</u>
samples):	

Descriptors in this column MUST be filled in		Descriptors in this	column S	HOULD be fil	led in	1
GENUS: Citrullus		CULTURAL PRACTICES:				
SPECIES: vulgaris		shifting (circle	one)	yes	no	
SUBSPECIES:		irrigated (circle	one)	yes	no	
		transplanted (cir	cle one)	yes	no	•
COLLECTOR'S NUMBER: 48		terraced (circle	one)	yes	no	
COLLECTING INSTITUTE: Hort. Res. Inst., Giza						
DATE OF COLLECTION: 28 April, 1985		SOWING MONTH:				
COUNTRY OF COLLECTION: Egypt		HARVEST MONTH:				
PROVINCE/STATE: Sohag		USAGE (specify):				
LOCATION OF COLLECTION SITE						
•		DISEASES AND PESTS	(enacify)	. •		
nearest town/village: Akhmim		DISEASES AND FESTS	(specify)	•		
distance (in Km):	- 1				<del></del>	
direction:		ACCOUNTED UTID AND	reenv cr	PECTEC IND C	2025	
LATITUDE OF SITE: 26° 30' (N) s		ASSOCIATED WILD AND				
LATITUDE OF SITE: $26^{\circ}$ 30 N S  LONGITUDE OF SITE: $32^{\circ}$ E W		(specify):			<del></del>	
ALTITUDE OF SITE: (m)						
		TOPOGRAPHY (circle	one)			
COLLECTION SOURCE (circle one)		swamp	1			
wild l village market	- 1	flood plain	2			
farmland 2 commercial market	6	• 1	3			
farmstore 3 institute	7	undulating	4			
backyard 4 other (specify)	(8)	hilly	5			
STATUS OF SAMPLE (circle one) seed sho	þ	mountainous	6			
wild 1 primitive cultivar/landrace	(4)	other (specify)	7		•	
weedy 2 advanced cultivar (bred)	5	SITE (circle one)		STONINESS (	circle	one)
breeder's line 3 other (specify)	6	level	1	1	none	1
LOCAL NAME:no (Balady)		slope	2		low	2
No (Darady)		summit	3	me∙	díum	3
NUMBER OF PLANTS SAMPLED: UNKNOWN		depression	4	r	ocky	4
		SOIL TEXTURE (circl	e one)	DRAINAGE (	circle	one
PHOTOGRAPH (circle one): yes no		sand	1		poor	1
Photo number:		loam	2	mode	rate	2
		clay	3		good -	3
TYPE OF SAMPLE (circle one)		silt	4	exces	sive	4
vegetative 1 seed 2 both	3	highly organic	5			
HERBARIUM SAMPLE (circle one): yes (no)		OTHER OBSERVATIONS:	Local	strain		
HERBARIUM SAMPLE (circle one): yes (no)		<u>White seeds (i</u>	nstead	of black	;)	
QUANTITY OF MATERIAL (number of seeds or plant						
samples):						

Descriptors in this column MUST be filled in		Descriptors in this o	olumn S	HOULD be f	illed in	ı	
GENUS: Citrullus		CULTURAL PRACTICES:					
SPECIES: Colocynthis		shifting (circle o	ne)	yes	no		
SUBSPECIES:		irrigated (circle		-	no		
		transplanted (circ			no		
COLLECTOR'S NUMBER: 27		terraced (circle o		•	(no)		
COLLECTING INSTITUTE: Hort.Res.InstGiza							
DATE OF COLLECTION: 26 April, 1985		SOWING MONTH:					
		HARVEST MONTH:					
country of collection: Eqypt		USAGE (specify):					
PROVINCE/STATE: Qena							
LOCATION OF COLLECTION SITE							
nearest town/village: Luxor		DISEASES AND PESTS (s	specify)	):			
distance (in Km):							
direction:							
	Ì	ASSOCIATED WILD AND W	EEDY SI	PECIES AND	CROPS		
LATITUDE OF SITE: $25^{\circ}$ 30 ° N s		(specify):					
LONGITUDE OF SITE: 320 30' (E) W							
ALTITUDE OF SITE: (m)		TOPOGRAPHY (circle or	ne)				
COLLECTION SOURCE (circle one)		swamp	1				
wild 1 village market	5	flood plain	2				
farmland 2 commercial market	6	plain level	3				
farmstore 3 institute	7	undulating	4				
backyard 4 other (specify)	8	hilly	5				
STATUS OF SAMPLE (circle one) seed shop		mountainous	6				
wild (1) primitive cultivar/landrace	4	other (specify)	7				
weedy 2 advanced cultivar (bred)	5	SITE (circle one)		STONINESS	(circle	one)	
breeder's line 3 other (specify)	6	level	1		none	1	
LOCAL NAME: NO	ĺ	slope	2		low	2	
beend water 110	1	summit	3	π	edium	3	
NUMBER OF PLANTS SAMPLED: UNKNOWN		depression	4		rocky	4	
		SOIL TEXTURE (circle	one)	DRAINAGE	(circle	one)	
PHOTOGRAPH (circle one): yes (no)		sand			poor		
Photo number:		loam	2		erate	2	
		clay	3		good -	3	
TYPE OF SAMPLE (circle one)		silt	4	exce	ssive	4	
vegetati <b>ve</b> l <b>sc</b> ed 2 both	3	highly organic	5				-
-		OTUED ORCEDULATORS	\\/ = T =		. 1		
HERBARIUM SAMPLE (circle one): yes no		OTHER OBSERVATIONS:_					
		Origin: Selsela	Moun	rall, 15	KM E	ast	ot
QUANTITY OF MATERIAL (number of seeds or plant		Daraw	<del></del>				
samples). 5 dry fruits	- 1						

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
species: vulgaris	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes no
	transplanted (circle one) yes no
COLLECTOR'S NUMBER: 26	terraced (circle one) yes no
collecting institute: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 25 April, 1985	SOWING MONTH:
	HARVEST MONTH:
COUNTRY OF COLLECTION: Egypt	USAGE (specify):
PROVINCE/STATE: <u>Oena</u>	
LOCATION OF COLLECTION SITE	
nearest town/village: <u>Qena/Dendara</u>	DISEASES AND PESTS (specify):
distance (in Km): 3	
direction: South-West of Qena	
0	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: $26^{\circ}$ N S LONGITUDE OF SITE: $32^{\circ}$ 30 E W	(specify):
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market 5	flood plain 2
farmland 2 commercial market 6	plain level 3
farmstore 3 institute 7	undulating 4
backyard 4 other (specify) (8	
STATUS OF SAMPLE (circle one)	mountainous 6
	other (specify) 7
weedy 2 advanced cultivar (bred) 5	SITE (circle one) STONINESS (circle one)
breeder's line 3 other (specify) 6	level 1 none 1
LOCAL NAME: no (Balady)	slope 2 low 2
Deal name. No (Dalady)	summit 3 medium 3
NUMBER OF PLANTS SAMPLED:	depression 4 rocky 4
Religion of Figure 3/11 and 11	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes (no)	sand 1 poor 1
Photo number:	loam 2 moderate 2
	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative 1 seed $(2)$ both 3	highly organic 5
HERBARIUM SAMPLE (circle one): yes (no)	OTHER OBSERVATIONS: Local strain
	Seeds stored more than 5 years
QUANTITY OF MATERIAL (number of seeds or plant	
1)	

Descriptors in this column MUST be filled in	Descriptors in this column SHOULD be filled in
GENUS: Citrullus	CULTURAL PRACTICES:
SPECIES: colocynthis	shifting (circle one) yes no
SUBSPECIES:	irrigated (circle one) yes no
	transplanted (circle one) yes no
COLLECTOR'S NUMBER: 11	terraced (circle one) yes no
COLLECTING INSTITUTE: Hort.Res.Inst., Giza	
DATE OF COLLECTION: 24 April, 1985	SOWING MONTH:
	HARVEST MONTH:
COUNTRY OF COLLECTION: Egypt	USAGE (specify):
PROVINCE/STATE: Qena	
LOCATION OF COLLECTION SITE	
nearest town/village:Qus	DISEASES AND PESTS (specify):
distance (in Km):	
direction:	
-	ASSOCIATED WILD AND WEEDY SPECIES AND CROPS
LATITUDE OF SITE: $26^{\circ}$ (N) s LONGITUDE OF SITE: $33^{\circ}$ (E) W	(specify):
LONGITUDE OF SITE: 33° (E) W	
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle one)
COLLECTION SOURCE (circle one)	swamp 1
wild 1 village market	5 flood plain 2
farmland 2 commercial market	6 plain level 3
farmstore 3 institute	7 undulating 4
backyard 4 other (specify)	hilly 5
STATUS OF SAMPLE (circle one) . seed shop	mountainous 6
	other (specify) 7
	5 SITE (circle one) STONINESS (circle one)
	6 level 1 none 1
	slope 2 low 2
LOCAL NAME: NO	summit 3 medium 3
and the same	depression 4 rocky 4
NUMBER OF PLANTS SAMPLED: unknown	
	SOIL TEXTURE (circle one) DRAINAGE (circle one)
PHOTOGRAPH (circle one): yes no	sand 1 poor 1
Photo number:	loam 2 moderate 2
THE OF CLOTE ( ' '	clay 3 good - 3
TYPE OF SAMPLE (circle one)	silt 4 excessive 4
vegetative 1 seed 2 both 3	highly organic 5
NUMBER OF THE CO. T. C.	OTHER OBSERVATIONS: Wild water melon
HERBARIUM SAMPLE (circle one): yes (no	Probably found in the mountains between Qena
OMANTITY OF MATERIAL (DUELS - 5 - 1)	and the Red Sea where it would be quite common
QUANTITY OF MATERIAL (number of seeds or plant samples): 5 dry fruits	Diameter about 10 cm. Bitter taste. Healing
samples): > dry IIUICS	effect on reumatism ?

Descriptors in this column MUST be filled in	Descriptors in this	column SHOU	LD be fille	ed in
GENUS:Citrullus	CULTURAL PRACTICES:			
species: vulgaris	shifting (circle	one)	yes	no
SUBSPECIES:	irrigated (circl	e one)	(yes)	no
	transplanted (ci	rcle one)	The same of the sa	(no)
COLLECTOR'S NUMBER: 3	terraced (circle	one)	yes	no
collecting institute: Hort.Res.InstGiza				~
DATE OF COLLECTION: April 24, 1985	sowing month: Ap	ril		
	HARVEST MONTH: JUI	ne		
COUNTRY OF COLLECTION: Egypt	USAGE (specify):fre	uit		<del></del>
PROVINCE/STATE: Quena				
LOCATION OF COLLECTION SITE				
nearest town/village: town of Quena/Hem	mi-DISEASES AND PESTS	(specify): _	owdery	mildew,
distance (in Km): suburb of Qena dat	t red spider, mo	osaic vir	us, cuc.	<u>beetles</u> ,
direction: West of Qena-center			gummy	st <b>em</b> blig
	ASSOCIATED WILD AND	WEEDY SPECI	ES AND CROE	?S
LATITUDE OF SITE: $26^{\circ}$ N S LONGITUDE OF SITE: $32^{\circ}$ 30° E W	(specify):			
LONGITUDE OF SITE: $32^{\circ}$ $30^{\circ}$ E w				
ALTITUDE OF SITE: (m)	TOPOGRAPHY (circle	one)		
COLLECTION SOURCE (circle one)	swamp	1		
wild 1 village market	5 flood plain			
·	6 plain level			
farmstore (3) institute	7 undulating	4		
backyard 4 other (specify)	8 hilly	5	,	
STATUS OF SAMPLE (circle one)	mountainous	6		
	other (specify)	7)Nile \	/alley	
wild l primitive cultivar/landrace ( weedy 2 advanced cultivar (bred)	5 SITE (circle one)	_	NINESS (cir	rcle one)
	6 level	(1)	nor	
	slope	2	10	_
LOCAL NAME: nD (Balady)	summit		medio	
	depression		rock	
NUMBER OF PLANTS SAMPLED: UNKNOWN	•			
•	SOIL TEXTURE (circ)	le one) DR		
PHOTOGRAPH (circle one): yes no	sand	1		
Photo number:	loam	(2)	modera	
	clay	3	٠,	od - (3)
TYPE OF SAMPLE (circle one)	silt	4	excessi	ve 4
vegetative 1 seed (2) both 3	highly organic	5		
	OTHER OBSERVATIONS	Local st	rain	·
HERBARIUM SAMPLE (circle one): yes no	resistant to			
QUANTITY OF MATERIAL (number of seeds or plant				
samples):				