

STORAGE
JARS

D5/6/6

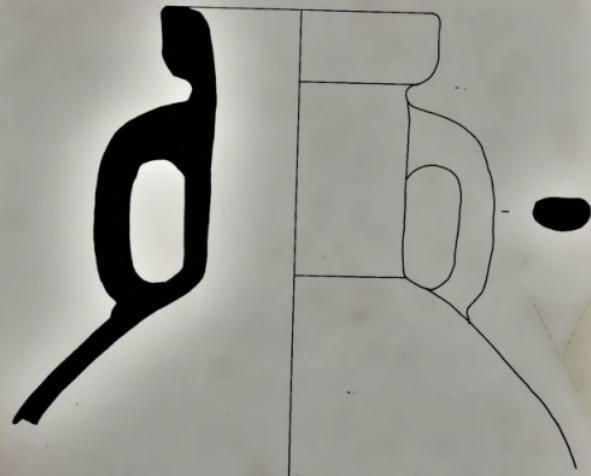
OLD SERIES
SET A1.i - ZZZ.1.i

STORAGE JAR.

147.

(S. I. Type AS ①)

A 5



Sketch No. 75.

SPV. 1-17.

(1278)

NEW LISTS

AI

D I

D I VI

D 2 VIII

D 1 III

D 2 II (4)

D 1 IV

D 1 I

~~D 2 V~~

D 1 IV

D 2 XIV

D 2 IX

D 3 -

C 7 III

(Y I VIII 3/32)

D 3 XV

D 3 VII

U 1 I

D 1 II (3)

~~D 2 V~~

D 1 V

D 1 VII

D 3 XIII

Nu 1 :

D II

D 2 I

D 2 VII

D 3 III

D 3 VI

D 3 X

D 3 XI

D 3 XII

D 3 VIII

D 3 -

D 4 I

D 4 II

D 4 IV

D 4 V

W 1 V

↓

A 15 I

D 5 IV

D III

D 3 I

D 3 II

D 3 XIV

D 2 X

D 2 XI

D 2 XII

D 2 V

D 2 VI

D 2 V

D 2 X

D 2 V

D 2 V

D 2 V

W 1 V

↓

A 15 I

D 5 IV

D V

D 2 III

D 2 IV

D 2 X

D 2 XI

D 2 XII

D 2 V

D 2 VI

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D 2 V

D VIII

D 5 I

D 7 I

D 5 III

D IX

W 1 V

W 2 I

W 3 I

D 4 VI

SSS 1 I

D 5 II

A 1 VI

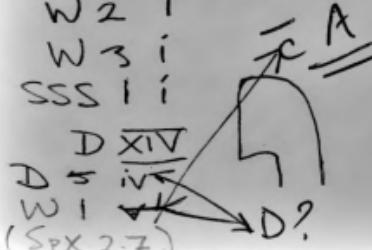
D XII
D S i
D III
D 7 i



D XIII



A 1 vi
D 4 vi
D 5 ii
W 1 vi
W 2 i
W 3 i
SSS 1 i



D XIV
A 4 i

D 6 ii
D 6 iii
R 2 ix
DD 1 ix

RR 1 N

D XV

S 2 i (2)
S 2 ii

D XVI
D 6 i

AA 1 i
SS 1 ii

Reclass

take out small shapes

Small Δ

small Δ, ridge ext.

eroded
pendent
Δ

intervall
~~small~~
ground

D X

D XI

D XII

D XIII

RR I 'N

C 6 " "

PPP I " "

AAAT IV (○)

S 2 "

D 6 "

D 3 'N

D 6 vi'

S 2 i z

F 7 IV

C 6 v

DD I xi

AAA I ix

A 14 i

R 2 ix

D 6 " "

SS I "

A 1 vi

AA I i

D 6 i

A 3 i

upper ram
reduced

upright upper

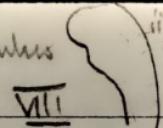
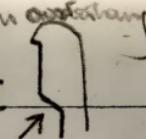
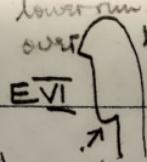
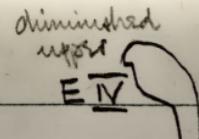
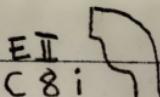
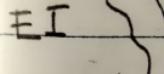
diminished
upper

lower ram vert.
over hanging

in overhang

chinkless

11/73



E I ii (2) ~~E I~~

C 8 i

E 7 i

E VI

E VII

E VIII

E I iii E I ix

E 7 ii a E 2 i

E 7 vi E 2 ii

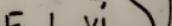
F 7 ii E 3 ii

F 7 viii

CC 1 ii Upperram



E III



E 1 vi

E 2 iii

F 3

enlarged upper
ram

E V

E 1 i

E 1 v

E 1 vii

E 7 ii

A 2 iv

B 2 i

C 2 iii

C 2 (SIZZ)

E 3 i

E 3 iii

E 3 v

E 4 i

E 4 ii

E 4 iii (2)

E 4 v (2)

E 4 vi

F 1 ix

F 4 ii (2)

(Sp F 11.4

Sp H 21.8

Sp Y 3.5 b)

F I

F II

F III

F IV

⑩ F G I . iv a

⑨ F G I . iv 1/2 n

⑩ F E I . iv

F I v

T I i?

③ G I . iii .

F F I . iv

② F 4 i .

① F 3 i . 2 .

④ G I . ii .

⑥ F G I . i .

⑦ F G I . ii .

③ G I . i .

⑧ F G I . iii .

⑨ M M M I . ii .

⑩ S + J G .

F 2 IV ✓

~~F 3 V~~

F F I . vii ✓

F F I . ii ✓

F F E I . i ✓

F I . vi ✓

F I . iv (2) ✓

F I . ii ✓

F F I . iii ✓

F 7 VII ✓

F 2 I ✓

F 1 . v ✓

F VI SMALV

DDD I ii

DDD I i

DDD I iii

DDD I m

C 2 v

G I

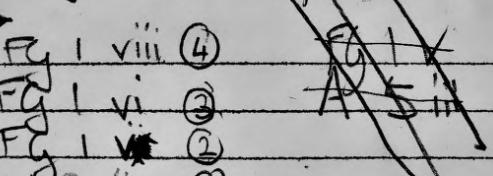
G II

~~G III small~~

- ① F 9 i
② F 9 ii
③ A 1 iii
④ W 1 i

- ⑤ W 1 ii
⑥ W 1 iii
⑦ W 1 iv
⑧ W 1 v

- ⑨ W 1 vi
⑩ W 2 iii
⑪ W 1 vii



- ⑫ W 2 ii
⑬ W 1 viii ⑤ SMALL

- ⑭ W 1 viii ⑤ SMALL

- ⑮ A 5 iii - ①

ii/73

H I
H I i
H I ii
H I ix (2)

H H
~~H I~~

H III

H IV

H V

H VI

H I xi

~~H I~~ v (2)

H I xii

H I vi

H I xiv

~~H I~~ vii

H I xvi

~~H I~~ viii

H I xix

~~H I~~ ix

W I vi

H 3 i

W I ix

J 1 v

W 2 viii

~~H I~~ vii

KKK 3 viii^a

~~H I~~ vii

XXX 1 i

H I iv

H I xv

A 4 i

A 5 viii

A 5 x

A 5 xi

A 8 iii

H 1 viii

H 2 . i.

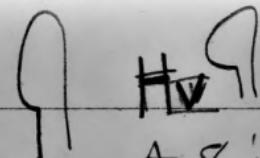
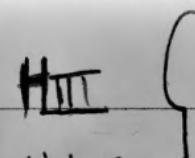
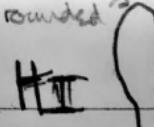
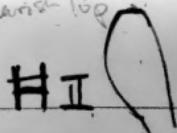
AAA 1 i

~~Sp~~ x 1.23

~~Sp~~ N 1.1a

squarish top

rounded



H I XVI (2)

H I i

H I X

A 8 III

H I XVIII

H I XII

H I VII

H 2 i

H I XI

H I IX (3)

H I VI

A 5 X

H I XIV

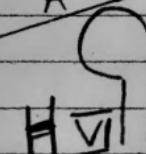
H I III

H I II

H I IV

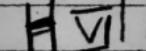
W7 III

H I V



VII

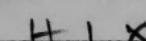
H I VIII



A 5 XI A 5 VIII

W3 II

NNN I i



H I XVII

XXXI i

2 unnumbered
(small)



A 4 i

KKK I i

J I V

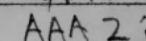


A 5 VI

H I XV

(SDN 11a)

H 3 i

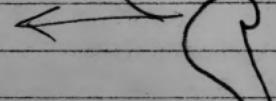


AAA 1 i

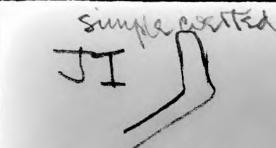
H IV



AAA 2 i (1)



H I XXX



✓ J I i (2)

~~J J J J J J J J~~

✓ J I vii (2)

✓ J I viii (2)

✓ J 2 i

✓ J 8 i

~~J J J J J J J J~~

~~J J J J J J J J~~

~~J J J J J J J J~~

thickened wavyed

J III

J I iv (2)

J I vi

J I ix

J 3 i

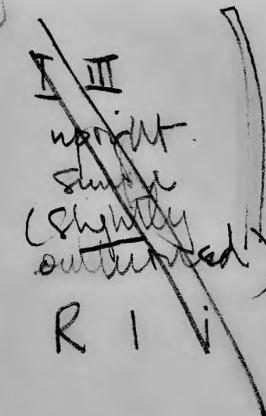
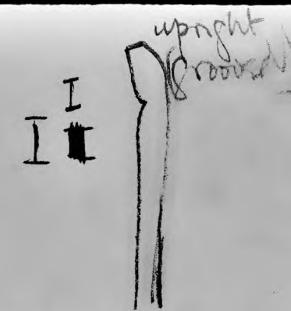
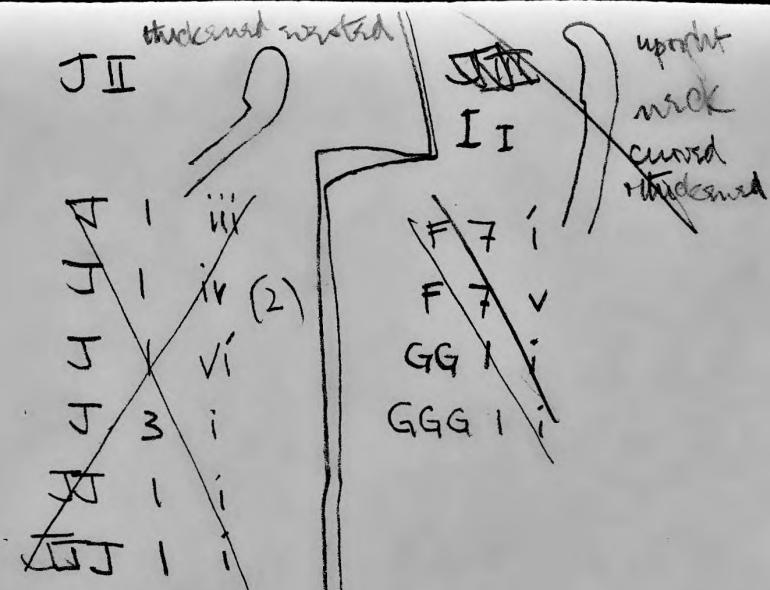
FG 2 i

J J 1 i

~~C 7 . IV.~~

? J 1 iii

JJJ 1 i



~~DDDDDD~~

~~RRRRRR~~

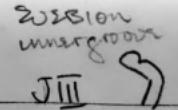
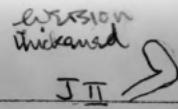
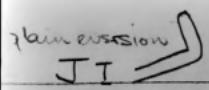
NN 1 i (2)

~~TTTTTT~~

~~PPPPPP~~

EEE 1 ii (2)





JI i 2

JI vi

C7'IV

F7 i

EEE I ii E)

RR II

A 8 i

J I iv 2

F7 V

GG I ii

J I III

J I III

FG 2 i

P I i

J I VII 2

J I VII

GG I i

NN I i

J 2 i

J I ix

GGG I i

J VI

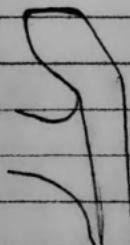
I (7) VII

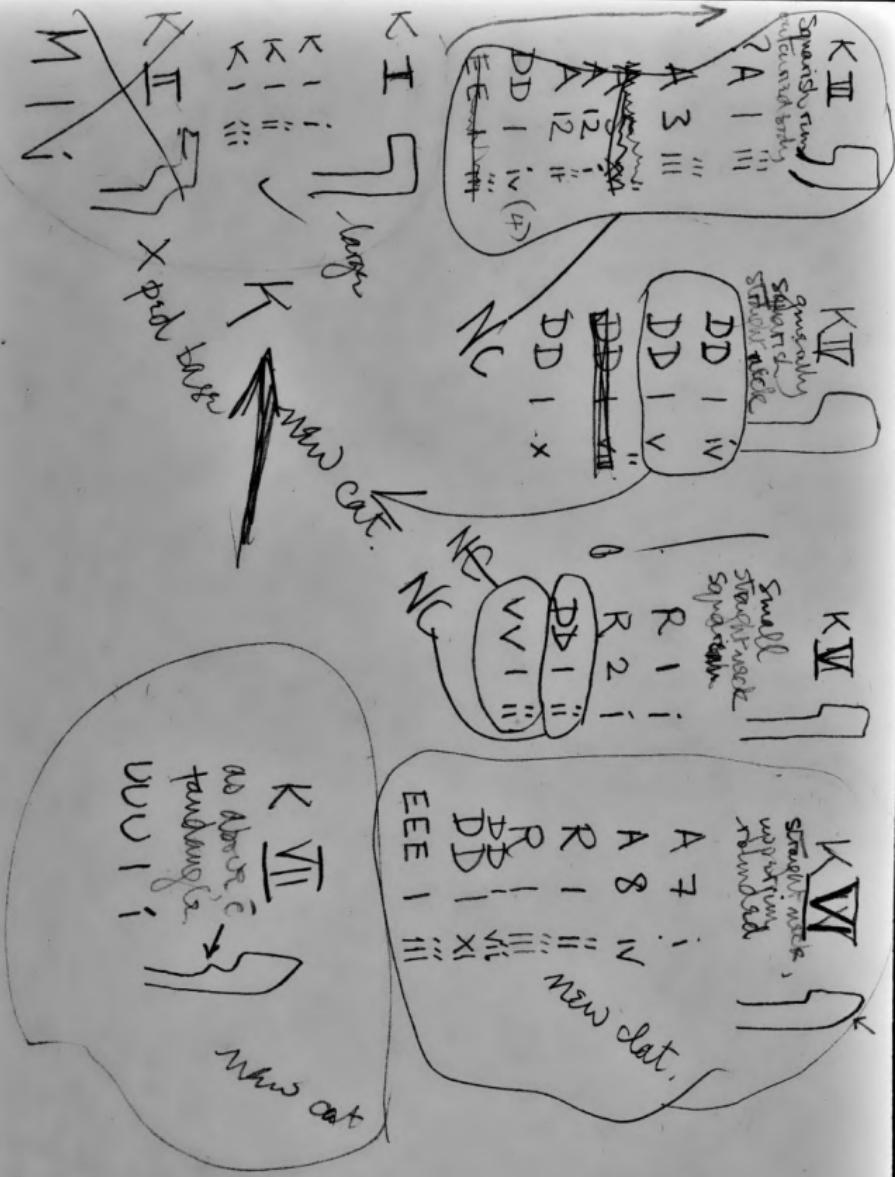
N I i

J I VIII

J 3 i

JJ I i





Squashed thin
bulbous body

Squashed thin as previous,
straight (sic) neck less thickened
but K^{V}

Square protruding
thin, very naked

KI

KII

KIII

RIV

RV

RVI

KVII

A 3 iii

DD 1 iv

DD 1 ii

DD 1 xi

K 1 iii

EE 1 i

DD 1 x

W 1 ii (HM)

R 1 iii

K 1 i, o

? A ? i iii

Mm 1 i

R 1 i

A 7 i

K 1 ii

A 12 ii

DD 1 vii

A 12 i

VUU 1 i (3)

DD 1 v

P

R 3 ii

R 1 ii

(4 frags)

EEE 1 iii

A 8 iv

ornamented

KVIII

O O 1 i

M 1 i

L I

A 3 vii

A 4 v

E 1 iii

R 1 v

R 2 xi

R 2 xiv

EE 1 i

QQ 1 i

L II

(2) R 2 ii

(3) R 2 iii

(4) R 2 iv

(5) R 2 viii

(7) R 2 iii

(8) T 1 ii (2)

(9) T 1 ii

(10) T 1 iv

(12) DD 1 viii

(13) DD 1 ix

(16) DD 1 xii(a)

L III

H 1 xix (2)

R 2 i

R 2 xv

R 4 i

T 1 iii

T 2 i

T 2 ii

JJ 1 ii

L IV

A 5 ix

R 3 i

DD 1 iii

DD 1 x

DD 1 xii

EEE 1 i

L VIII

E 5 i

L 1 i

L IX

C 6 i (2)

C 6 ii

C 6 vi

C 6a i

E 1 iv

L V

HH 1 ii

QQ 2 iii

RR 1 iii

ZZZ 1 i

L VI

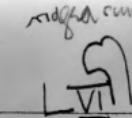
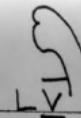
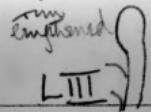
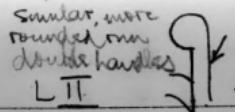
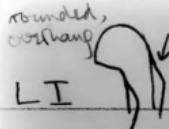
FFF 1 i

L VII

A 3 i

A 4 iv

EE 1 iv



A 4 v

T 1 iv

T 1 iii

DD 1 xii

E 5 i(2)

C 6 ii

RR 1 iii(2) R 1 ii

E 1 iii

T 1 ii(2)

A 1 xix

DD 1 iii

I i

C 6 vi

ZZZ 1 i S 3 i

DD 1 ix

T 1 i

T 2 ii

R 1 i

C 6 i(2)

HH 1 ii

EE 1 i

R 2 ii

T 2 i

R 3 i(2)

E 1 iv

(no number)

DD 1 viii

R 2 iii (suffl.)

R 2 i

EEE 1 i

C 1 xiv w/19

QQ 2 iii

?EE 1 iv

R 2 xv.

R 4 i

A 5 ix

C 6 a i

DD 1 ii

R 1 viii

R 2 xv

DD 1 x

A 3 vii

R 3 iii

DD 1 x

DD 1 xii (mh)

R 1 v

?A 3 vi

RR 1 ii

?R 2 iv.

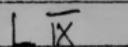
R 2 xii

TT 1 i

QQ 1 i

R 2 xii

R 2 xiv



FFF 1 i (2)

large, crowdeded
run

medium ditto

small ditto

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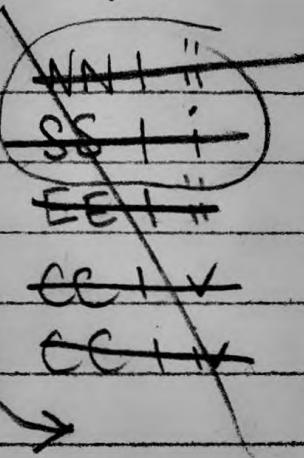
M I

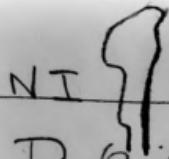
(SPY 1.108)

M II

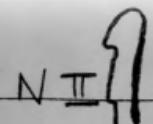
C + :
D 3 iv

#M III





N I



N II



N III

D 6 IV (2)

F 8 i

D 6 v

F 8 ii (2)

Q 1 i

Q 1 ii

O I 9

ii/23

C 6 i

C 6 ii

C 6 vi

C 6a i

E I iv

(Y I xiv 14/19)

ii/73

"Phoenician" 9
P I

rounded rim, slightly pointed;
upright (vertical) neck

P III

slid round
vert neck

P II 9

rounded rim

A II i

AAA I ii

AAA I iii

AAA 2 i

AAA 1 iv

Q I {

Q II

Q III }

Q I iii
Q I iv

(YI xv 127/44)

F8 iii
M M M I i

II/73.

R I ♀

R I

A 5 xi

A 8 iii

H 1 xvii

H 2 i

DD 1 viii

AAA 1 i

R II ♀

R II

A 4 i

A 5 x

ii/73

"
rim thickened low
nose on neck.
RI increasing plain incisive
RII incisive
R_{III} R_{IV} D
measuring "cylindrical neck" KMK.

V i i R₆ i R₂ x J₃ i V V V I i

S I {
S I (2)
S I ia

S II {

S III

(Y I xxvi 42/23) S:3.1

DD 1 1
PP 1 i

PP 1 ia

S I ii
(Y I xx 26/2)

(SPN 1.2a)

11/73

TI

bloody great thick
bloody brash

PPP I i

SS I i (2)

U I

trud rim top flat

small ϕ

R 2 xiii

U II

trud rim round

cylindrical neck

small ϕ

R 2 xi

U III

QQ 2 i

" " a

(from A)
VI
HH I i (v)

VII
A

VIII
E VI?

VII

A 5 i

A 1 x

A 5 vii (2)

A 8 i

A 3 viii

A 2 vii

A 10 i
A 5 i

R 2 v

A 5 xiii

JT I ia

C 9 i

MM I ii

(perhaps also
all of AVII)

E 1 viii

N I ii

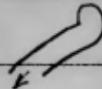
E 1 x

EE I i

RR I i

Misc.

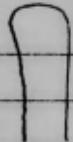
YYY i



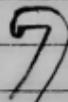
QQQ i



DD i x.



z i i



c G vii



c I XVI



RRR i



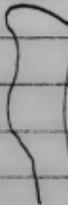
D 3



AAA I v



HHH I i



OOO i :



STORAGE JARS.

A I i	A I	A2 i	A II	A4 i	R II	A5 xii	VII
ii A <u>III</u>	ii A <u>II</u>	ii A <u>II</u>	ii A <u>IV</u>	xiii VII			
iii A <u>III</u>	iii A <u>II</u>	iii A <u>II</u>	iii A <u>IV</u>				
iv A I	iv E <u>VI</u>	iv A I	iv PPI				
v A I	v A I	v A I	v MISC.				
vi A <u>VI</u>	vi A <u>III</u>	vi A <u>III</u>	vi A <u>IV</u>				
vii A <u>III</u>	vii MISC.	vii VI					
viii A <u>III</u>	viii VI						
ix A <u>III</u>							
x LLI	A3 i	PP I	VI	A8 i	JI		
xi A <u>III</u> /MISC.	ii A <u>IV</u>		ii A <u>IV</u>	ia AI			
xii VI?	iii U I		iii G II	ii MISC.			
xiii A <u>III</u>	iv A V A <u>III</u>		iv A I	iii RI			
xiv A <u>III</u>	v A <u>IV</u>		v A I	iv Z II			
xv A <u>IV</u>	vi L I		vi MISC.				
xvi A I	vii MISC.		vii VI	A9 i	MISC.		
			viii MISC.				
			ix MISC.	A10 i	VI		
			x R II				
			xi RI	A11 i	PI		

STORMY TREES

A 12 : KVI	B 1	C 1	D 1	E 1	F 1	G 1	H 1	I 1	J 1	K 1	L 1	M 1	N 1	O 1	P 1	Q 1	R 1	S 1	T 1	U 1	V 1	W 1	X 1	Y 1	Z 1
A 13 : KVI	B 1	C 1	D 1	E 1	F 1	G 1	H 1	I 1	J 1	K 1	L 1	M 1	N 1	O 1	P 1	Q 1	R 1	S 1	T 1	U 1	V 1	W 1	X 1	Y 1	Z 1
A 14 : KVI	B 1	C 1	D 1	E 1	F 1	G 1	H 1	I 1	J 1	K 1	L 1	M 1	N 1	O 1	P 1	Q 1	R 1	S 1	T 1	U 1	V 1	W 1	X 1	Y 1	Z 1
A 15 : KVI	B 1	C 1	D 1	E 1	F 1	G 1	H 1	I 1	J 1	K 1	L 1	M 1	N 1	O 1	P 1	Q 1	R 1	S 1	T 1	U 1	V 1	W 1	X 1	Y 1	Z 1
A 16 : KVI	B 1	C 1	D 1	E 1	F 1	G 1	H 1	I 1	J 1	K 1	L 1	M 1	N 1	O 1	P 1	Q 1	R 1	S 1	T 1	U 1	V 1	W 1	X 1	Y 1	Z 1

STORAGE JARS

3

C 4 i	C VI	C 8 i	E II	D 2 v	D V	D 3 v	D VII
C 5 i	C IV	C 9 i	VI		vii MISC.	vi	D II
C 6 i	O I	D 1 i	D I	viii	D II	vii	D II
ii	O I	ii	D I	viii a	D I	viii	MISC.
iii	FFI	iii	D III	ix	D III	ix	MISC.
iv	MISC.	iv	D I	x	D III	x	D II
v	BB I	v	D III	xi	D IV	xi	D II
vi	O I	vi	D I	xia	D III	xii	DI
vii	MISC.	vii	D I	xii	MISC.	xiii	DI
				xiii	D II	xiv	DI
C 6a i	O I			xiv	D I	xv.	D II
C 7 i	C III	D 2 i	D II	D 3 i	D I		
ii	C I	ii	DI/D V	ii	D I		
iii	DI	iii	D III	iii a	D II		
iv	MISC.	iv	D IV	iv	D II		
				iv a	BB I		

STORAGE JARS

D 4	QPI	D 6	N	E 2	E 1	E 5	CCT
D <u>VII</u>				D <u>VII</u>			
D <u>VI</u>							MISC.
D <u>VII</u>				D <u>VII</u>			
MISC.							
D 5		D <u>VIII</u>		D <u>VIII</u>			
		D <u>VIII</u>					
		D <u>VIII</u>					
		MISC.					
D 6	HHI		E 1				
"	HHI						
"	FFI		E 2				
"	FFI		E 1				
"	GFI		O I				
"	GFI		E V				
"			E V				
C III		V I	E II				
		V I	E II				
		V I	E II				
V III			E 4				
			E 4				
			E 4				
V III			E VI				
			E VI				
V III			E VI				
V III			E VI				
V III			C VI				
V III			E VI				
VIII			C VI				
			MISC.				

F 1 : F III	F 4 : F I	F 7 : F II	F 9 : G I	H 1 : H I
i ii iii IV v VI F III F II	v vi vii viii v VI F II	v vi vii viii ix x xi xii v VI F II	v vi vii viii ix x xi xii v VI F II	v vi vii viii ix x xi xii v VI F II
? → ii iii IV v VI F III F II	F 7 : i ii iii IV v VI F II	F 10 : i ii iii IV v VI F II	G 1 : i ii iii IV v VI F II	F 10 : i ii iii IV v VI F II
F 2 : i ii iii IV v VI F III F II	F 6 : i ii iii IV v VI F II	G 1 : i ii iii IV v VI F II	F 9 : G I v vi vii viii ix x xi xii v VI F II	F 10 : i ii iii IV v VI F II
F 3 : F I v VI F II	v vi vii viii v VI F II -	v vi vii viii ix x xi xii xx xxi xxii ?	Misc.	Misc. v VI F II

Storage areas.

H 2 ! RI	J 3 ! MISC.	N 2 ! MISC.	R 2 !!! MISC.	J 3 ! HII	H 3 ! HII
I . I ! E VII	J 4 ! (MISC)	P . I ! MISC.	J 8 ! TII	J I ! TII	J 1 ! TII
V . MISC.	V . MISC.	VII LII	III NIII	KI QI	KI X
VI MISC.	VI MISC.	VIII	IV	II KI	III KI
VII MISC.	VII MISC.	XIX	XV	R . I ! MISC.	L . I ! CCI
VIII MISC.	VIII MISC.	XIV	XII	M . I ! ZI / MM	L . I ! ZZI
IX E EI	XV E EI	XV	XIV	M . I ! ZZI	M . I ! MISC.
XI	XV	XV	XIV	L . I ! CCII	R . I ! MISC.
XII	XIV	XIV	XIII	L . I ! ZI / MM	M . I ! MISC.
XIII	XV	XV	XIV	ZI / MM	ZI / MISC.
XIV	XVI	XVI	XV	EEI	EEI
XV	XVII	XVII	XVI	UI	UI
XVI	XVIII	XVIII	XVII	U II	U II
XVII	XIX	XIX	XVIII	U III	U III
XVIII	XVII	XVII	XV VI	U IV	U IV
XIX	XVI	XVI	XV V	U V	U V
XX	XV	XV	XIV	U VI	U VI
XI	XII	XII	XIII	U VII	U VII
XII	XIII	XIII	XIV	U VIII	U VIII
XIII	XIV	XIV	XV	A VI	J III
XIV	XV	XV	XVI	U IX	J II
XV	XVI	XVI	XVII	U XI	J I
XVI	XVII	XVII	XVIII	U XII	J

STORAGE JARS.

7

R 4 i	EEI	T 2 i	EEI	W 2 i	<u>DIX</u>	CC 1 i	MII
R 5 i	MISC.		ii EEI		ii MISC.		ii EI
R 6 i	MISC.	U 1 i	DI		iii GI		iii MII
S 1 i	SI	U 2 i	NO EX.	W 3 i	<u>DIX</u>	ii HI	IV RRI
iia	SI				ii HI	DD 1 i	SIII
ii	SI	V 1 i	HI				ii MISC.
iii	SI						iii COI
S 2 i	WI	W 1 i	GI	Y 1 i	MISC.		iv MISC.
ii	WI		ii GI				v MISC.
			iii GI				vi MISC.
			iv GI				vii ZII
S 3 i	SII/MMA			Z 1 i	MISC.		viii RI
		v A III		AA 1 i	MISC.		ix MISC
		vi D IX					x MISC
T 1 i	L II	vii GI		BB 1 i	C III		xi GeGI/ZI
ii	L II	viii MISC.					xii LI
iii	L II	ix, GI					xiii LI
iv	LI						

STORAGE JARS.

8

EE	I	i	VI	FG	I	iv	FI	JJ	I	i	JIII	QQ	2	i	VI	
ii	MISC.		WA	FI			ia	II	I				IA	VI		
iii	MISC.		V	GII			ii				MISC.		ii	MISC.		
iv	MISC.		VI	GII									III	MISC.		
EE	2	i	MII		vii	GI	KK	I	i		MISC.		RR	I	i	MISC./VI
					viii	GII							ii	Misc		
FF	I	i	FIII		ix	EVII	MM	I	i		MISC.			III	MISC.	
ii	FIII		FG.	2	i	JII				ii	UII			IV	MISC.	
iii	FIII				ii	CI	NN	I	i		AAI			V	MISC.	
iv	FII									ii	AAI			#		
v	Misc.	GG	I	i	YII							SS	I	i	TI	
vi	EVII			ii	MISC.	OO	I	i			MISC.		ii	MISC.		
vii	FIII		HH	I	i	VI	PP	I	i		SIII		TT	I	i	FII
FG.	I	i	FI		ii	MISC.			ia		SIII		VV	I	i	MISC.
ii	FI								ii					ii	MISC.	
iii	FI						QQ	I	i		MISC.					

AAR	! R!	EER	! !	NNN	! !	NNI		STORAGE THERS.
III	PI	II	AAI	OOO	! !	Misc		
IV	PI	III	ZI	PPP	! !	TI		
V	Misc	FEF	! !	BBI	!!	NNI		
VI	PI	PII						
VII	PI	PII						
VIII	PI	PII						
IX	PI	PII						
X	PI	PII						
XI	PI	PII						
XX	XXX	III	HII	COI	! !	NNI		
YY	YYI	II	AAI	OOO	! !	Misc		
ZZ	ZZZ	II	ZI	PPP	! !	TI		
FFF	FFF	II	BBI	BBI	!!	NNI		
Ggg	Ggg	II	YI	QQQ	! !	Misc		
B3B	! EII		out	RRE	! !	Misc		
CCC	! DDI		III	SSS	! !	DDK		
DDD	! ZI		III	TTT	! !	Misc		
UUU	! ZI		III	KKK	! !	Misc		
VVV	! ZI		III	LLL	! !	Misc		
MMH	! PI		III	MMH	! !	Misc		

AJ

STORAGE JARS

ST. J. 2

(S.J. type A-11e)

T V ? W X Y Z

V. 5.18a/ W. 7.20a W6e ✓

W. 6.15e W6J✓

W7. 17f W6H ✓

W8. 18g? I?

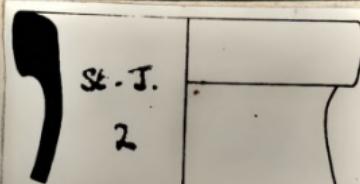
external

A. Plain "collar" on rim

1. Collar has steep lower edge & straight sides.

a medium height neck.

5"



Sheet 248

A.I

STORAGE JAR ST.-J. >
(St.-J. Type # A.I. style
A.I.V.)

ST-J
7
Sheet 248

T V W X Y Z

W.7.20 d ✓
W6F ✓

Y3.2c ✓
Y3Fu

A II

STORAGE JARS

ST. J. 40

(St. J. Type - A2)

St. J.
40

Sheet 286

T

V

W

X

Y

Z

T₆H

T₁. 9

V₃. 156

W. 2.3a

21.42, Kii

T₁K

T₁. 7

V₂F

W. Y

22.19 Z₂E

T₁K

T₁. 4d6

A₂i

T₁K

T₁. 5

✓

STORAGE JARS ST. J. 8/
Something wrong with Dri. II
(St. J. Type D.2.I)

ST. J.
81

Sheet 248

T

V

W

X

Y

Z

V2.10a

V₂J

STORAGE JAR

ST. J. 5^o
(ST. J. TIP BL.)

BI

T

V

W

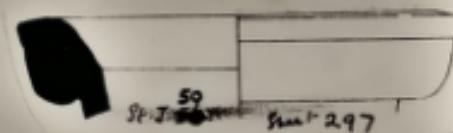
X

Y

Z

VL.2

V,0



STORAGE JAR ST. J. 49

(St. J. Typ. BI)

T V W X

V1.3

V1.Lii

Y₃F Y_{3.7} Z_{3.2}

Y₃F_i Y_{3.4ae} Z_{3D}



ST. J. 49

Sheet 277

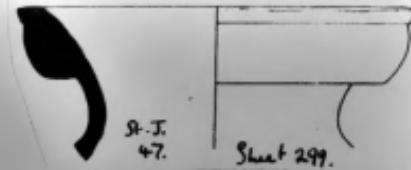
STORAGE JARS ST. J. 45
 (St. J. Type - B1)

ST. J. 45

Show 276

T	V V ₁ G	W	X	Y ₂ JY	Z
T3.8G	V1.10	-W1.g		Y2.16G	Z2.8
T ₃ F	V1.4a	W ₁ Q	Y ₃ P	Y3.9	Z2Q

STORAGE JARS ST. J. 47
(St. J. Type B1)



T V W X Y Z

V1.18 = Y1.14

V1F

Y2.22, Z1.2a

Y2E Z1Li

STORAGE

JAR

142

Type B1.

T

V

w

x

Y

Z

ST. J

B1? (diluted)

St. # 142
Shw 286

Y3.14

Y₃F

STORAGE JAR ST. J. 48

(St.J. Type B1)

St.J. 48

Smt 276

B1

T	V	W	X	Y	Z
V4.11			+1.11	Y1.22	Y ₁ B
V ₂ J.			X ₁ J	Y1.25+26	Y ₁ B
				Y2.10d	Y ₂ J
				Y2.20	Y ₂ G
				Y3.16	Y ₃ F

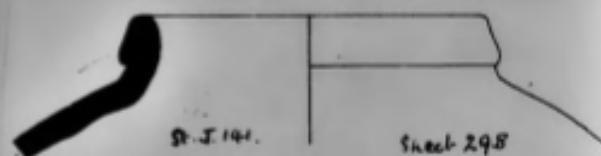
STORAGE JAR ST. J. 14/
(St. J. Type A6) A6 i
= J1 iv

III

T V W X Y Z

W. 7, 17.6

W6H



St. J. 14/

Sheet 248

STORAGES JAR

ST. J 154

(St. J. Type - A 5v)

T

V

W

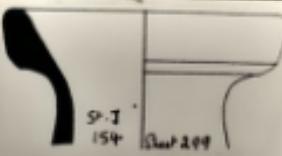
X

Y

Z AI

23.7a

23D



STORAGE JAR ST. J. 18
(St. J. Type - A5)

ST. J. 18 St. J. 296

T V W X Y Z

? Y3.3

Y2, 10⁶ d

STORAGE JAR ST. J.14> ?

(82 J.Type A 5 - from Reg. drawing
only)

T V w x Y Z

YI.17

STORAGE JARS

S.T., T, 13Q

(S.L.T. Type - A5)



S.T.
13Q

Spec. 298

T

V

W

X

Y

Z

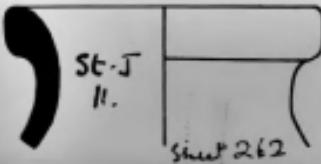
GII

VI. q

V, G.



STORAGE JAR ST. J. II
(St. J. Type - A5i)



T V W X Y Z VI

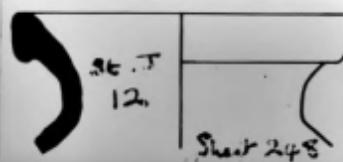
W7.20

Y3.3

W6F

Y3Fi

STORAGE JAR ST. J. 12
(SL.J. Type - A 4)



T V W X Y Z

V4.9a, V2J

?
~~V4.9a~~

V1.3a V1M

STORAGE JAR ST. J. 17

(Sl. J. Type - A 4)

T

V

W

X

Y

W9.12

X1.8

W6J

X1Kii

St. J
17

sheet 262

Z3.2

STORAGE JAR ST. J. 15
(St. J. Type A.R.J) A.3.iii

ST. J.
15

Sheet 262

T V W X Y Z

VI. 20 ~~VI. 28~~ XI. 23
✓, K X, D

-A

I

j. Very short neck, collar square

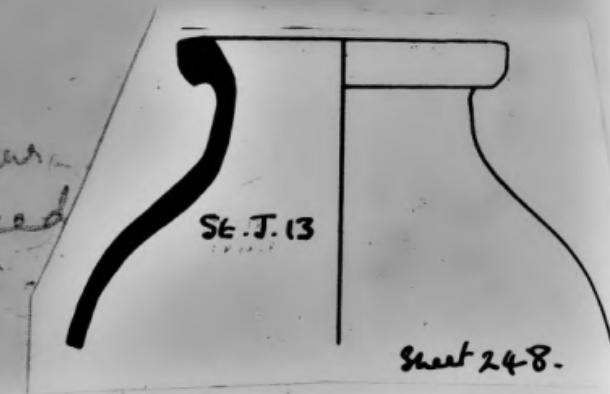
STORAGE JAR ST. J. 13
(St. J. Type A ~~III~~) 3. IV.

T V W X Y Z
V4.27 22.22
V₂C_{III} Z₂D

A₁.ix

A₁

i. Squared-off top, pronounced
sloping lower edge.



STORAGE

JAR

ST. J 153

(St. J. Type - A3)

T

V

W.

Wg. 8

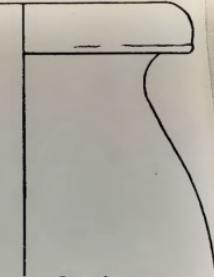
W6

St-J.153

Sheet 299.

AIV

A.3



STORAGE JARS ST. J. 14

(Sl. J. Type - A 4i)

T

V

W

X

Y

Z

W.7.8

W₆J

Z2.10

Z₂G

St. J
14

Sheet 262

AI

STORAGE

JHR ST. J. 139
(St. J. Type-A)

T

V

W

X

2.

Y

Z

St. J. 139.

Sheet 298

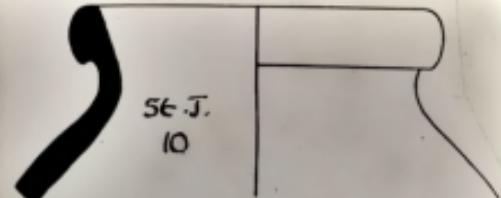
Y8-4a Y₃F₁

STORAGE JAR ST. J. 10

(St.J.Type-A3)

T V W X

V.7.17a



Sheet 262

STORAGE JAR ST. J. 126
(St. J. Type - A 3)

T V W X Y Z

W 2.176

W, N



ST. J. A 3. i.

STORAGE JARS

ST. J. 120

(8L J. Typ-A 7)

22

T

V

W

X

Y

Z

V5.96
(V5.CII)

STORAGE JAR RIMS.

Concordance of Forms as used in
making out Tables. March 1960

IV

Monarch

Wife

Mother

Father

Grandfather

Sons IV ♀ ♂ mm < 50

Daughters

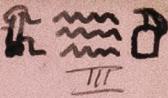
Titles

Mentioned 9/39

A I

A 1. iv	A 1. vii ✓
A 1. ii ✓	A 1. viii ✓
A 1. iii ✓	A 1. ix ✓
A 1. iv	A 1. xi ✓
A 1. v ✓	A 1. xiii ✓
E 4. viii	A 1. XIV ✓
A 2. vi	A 1. XVI

/

H  D
III

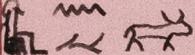
homarch

Wife

Mother

Father

Grandfather

Sons 

Daughters

H Q L P I

Tiller

Mentioned 9/30

A II.

A 2. i.

A 2. ii.

A 2. iii.

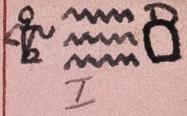
C 1. iii.

C 2. i.

C 3. iv.

C 2. iv.

A 2 vi

 I

Momma ~~and~~ ~~I~~ ~~PI~~

Wife

Mother

Father

Grandfather

Sons

Daughters

~~2~~ PI Titles

Mentioned Gr. 91

A III

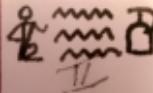
A 3. v.✓	A 5. i.	A 10. i.✓
A 4. i.	A 5. iv.	E 1. vii
A 4. ii.	A 5. viii/ ⁽²⁾	E 1. viii✓
A 4. iii.	A 5. x.	E 1. x.✓ ²
A 4. iv.	A 5. xii.✓	E E 1. i.

RRI

C9i

A10

A 5. vii
21gs after



Monarch. I ♂ ♀

Wife

Mother

Father

Grandfather

Sons

Daughters

? ♂ ♀ ?

♂ Titles

Mentioned Gr. 25 (just figure).

A IV.

A s. xi.

A V.

A s. iii.

A s. vi.

?

A VI

A₂ viii

A₃ ii!

A₃.iv.

A₁ xv

A₂.vii!

A₄ vi

A₁ x.

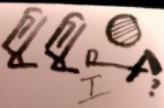
A₅ iv JJ 1 ia

A VII

(A 5. ii)

A 5. iii.

A s. vi. A₂.v.
A s. xi



Wife
Mother
Father
Grandfather
sons
Daughters

~~W~~ B

Titles

Mentioned Natural unsur ~~x~~ 2

B I

B I.i. ✓

B I.ii. ✓

B I.iii. ✓

B I.iv. ✓

B I.v. ✓

B I.vi. ✓

B I.vii. ✓

B I.viii. ✓

B I.ix. ✓

B I.x. ✓

B 2. ii. ✓

B II

H I.xvi.

PP Q

nomarch

Wife

Mother

Father.

Grandfather

Sons

Daughters

PP w f?



Tattoo

mentioned

gr. 5 1-2

C I.

C 1.i.

C 1.iii.

C 1.iv.

C 1.v.

C 1.vii

C 1. ix

C 1.x.

C 1.xiii.

C 2.ii.?

C 3.iii.?

C 3. ix

C 7.i.

E 4.iv

E 6.i

C 5.i.

C 1.via.

F 7. ii

C II.

C 1.vi

C 1.viii

C 1.xi

C 1.xiv

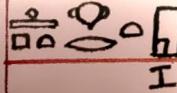
C 1.xvi

C 3.i

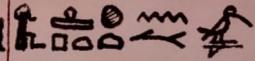
C 3.v.

C 3.vii

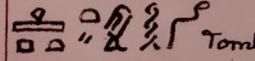
F 7. iii.



I

Husband  Tomb I at El Bersheh

Father

Mother  Tomb I at El Bersheh

Sons

Daughters



Tiles

mentioned Tomb I at El Bersheh.

C_{IV}

C _{1.ii}	C _{8.i}
C _{1.v}	E _{2.i}
C _{1.x}	E _{1. ix}
C _{3. ii}	E _{2. ii}
C _{4.i.}	

C_{VI}

C _{6i}	E _{1. iv.}
C _{6ii}	

not related to the other Cs

TPB
4

nomarch.
Wife
Mother
Father
Grandfather
Sons
Daughters

mm 8
31

Tiles

Traptioned Gr. 48

D[—]I

D₁. vi ✓ D₁. iv ✓ D₁. vii ✓ D₂ xv D₃ xiii m
D₁. ii ✓ D₁. v ✓ D₂. ii ✓ C 7 iii Nm 1 i
D₁. iii ✓ D₁. vi ✓ D₂. viii ✓ U 1 i

D[—]II

D₂. i ✓ D₃. iii ✓ D₃. xi ✓ D₃ D₄ m
D₂. viii ✓ D₃. vi ✓ D₃. xii ✓ D₃ xv
D₂. ix ✓ D₃. x. ✓ D₃. viii D₃ vii

D[—]III

D₃. i ✓ D₃. ii. ✓
D₃ xiv

D₂ ii



11 1/2
9

Monarch

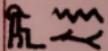
Wife

Mother

Father

Grandfather

Sons



Daughters

Titles

Mentioned 9/36

D_{IV}

D₃. v.

D₃. vii.

D₄. ii. ✓

D₄ i

D₄. iii

D₄. iv ✓

D₄. v. ✓

D₃ iv ✓

Bote

Möller reads the title b3ti - bmnw. the Hieratic has

52

D_V

D₂. iii. ✓ D₂. x ✓

D₂. iv ✓

D₂. xi ✓ D₂. xla ✓

D₂. v.

D₂. xii

D_{VI}

D₂ ii D₂ v
D₆. iv. D₆. v.

D_{VII}?



?

Papi II

2018

nomarch
Wife
mother
Father
Grandfather
Sons
Daughters

[See notes] $\equiv \equiv \cdots$ Tettes

Mentioned Gr. 6

E I

E 1.i

E 1.v.

E 7.i.

F 7.vi.

E 1.ii.

E 1.vi.

C 1.ii.

F 7.viii.

E II

A 1.XIII.

B 2.i.

E 3.i.

E 3.v.

E 4.iii.

E 3.ii.

E 4.ii.

E 4.v.

SF 29

A 2.iv.

C 2.iii.

E 3.ii.

E 3.v.

E 4.i.

E 4.ii.

E 4.vi.

SF 14

E III.

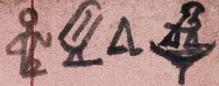
E 2.i.

E 1.ii.

E 2.ii.

E 3.ii.

Papi II
Year 14



homem

Wife

Mother

Father

Grandfather

Sons

Daughters

② P Titles

Mentioned Sif. 3

F_I

F_{1.i}

F_{3.i}

FF_{1.iv}

F_{1.ii}

F_{1.iii}

F_{1.iv}.

notes

He is just shown as a child between Hemi-shaf next and Chaneh-shaf
in Gr. 15 See notes on Hemishaf next.

F_{II}

F_{1.v}

F_{2.i}

FF_{1.i}

?FF_{1.ii}

F_{1.vi}

F_{III}

FF_{1.v}

(FF_{1.vi} (?)

→ F_{2.ii} ... not allocated ~~second~~ first.

g o m
fl d ←
II

Husband Post Nahr I (? see notes on Hahr - step 7 b t)

Wife

Mother

Father

Grandfather

Sons

Daughters

Titles

Mentioned 3-15 See notes

F 8. iii.

F 8. i.

F 8. ii

Notes.

~~Galled Nht I because he is probably older than Nht II. The three years between gr 15 & gr 25 would hardly make the difference.~~

F IV[?]

F 10. i

distractive Ware



homard ~~T & P~~ ~~W~~

Wife

Mother

Father

Grandfather

Sons

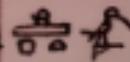
Daughters

~~♂~~ Filles

Mentioned Gr 25 (just figure)

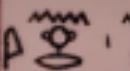
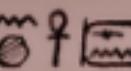
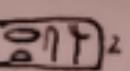
BF.

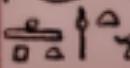
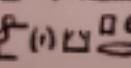
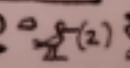
FG 1.i. F4. i (μνω·F)
FG 1.ii. F4. ii
FG 1.iii. G 1.i.
FG 1.iv. G 1.ii.
FG 1.v. G 1.iii.

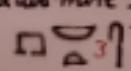
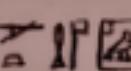
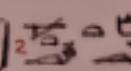
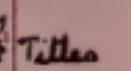
Husband 

Father

Mother

Sons  (1)  (2)  (3) probaldest.

Daughters  (1)  (2)  (3) and two more?

    Titles

Mentioned Tomb II at El Bersheh.

FG.

FG 1.vi

Fq.i.

FG 1.vii

D7.i.

FG 1.viii.

H 1.x.

?

Notes.

See Annals of the Service vol 2. p 40. The coffin was found in a disturbed tomb the third of three opening off one well. Of the other two the first was empty and the second contained the coffin of a woman Ælhwif-hth.



Z

Homarch

Husband

Father

Mother

Sons

Daughters

Titles

Mentioned Marc 28095 (Bair. Cat). See notes.

H I. H i.i. H i.ii. H i.xiii.
H i.ii. H i. ix. H i.xiv.

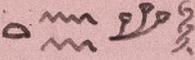
H II. H i.iii. H i.v. H i.vi. H i.vii.

Notes. The sole reason for the attribution as Husband of Tutankhamun is the fact that his name
appears one (and doubtfully at that) in her tomb.

For his placing in the family series see card for menu III son of user

H III
H i. ix.

Q D G
IV

Wife  (? see notes)

Mother

Father  see notes.

Grandfather

Sons

Daughters.



Titles

Mentioned

Sketch Said Tomb 18

H IV.

H 2.i.

H V

U 1.i

Notes

The writing is deciphered. Griffal (St. Barnabas II) contains no date but transcribes it out of context. In
case (Tomb I St. Barnabas II p. 21) it is written 031-1030-ht. In Griff. 1, q it is written

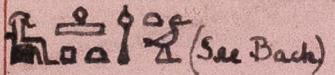


H 1.viii

Sennusret I.



Wife



Mother

Father

Grandfather

Sons.

Daughters



Titles

Mentioned G-taf. 49 (Bl. 3r X) Matnubr. 1-4

J I

Jj I. IV

J I. III

Jj I. i.

A 6. i

46

J I. i.

A 8. ii. ST J II 6.

~~St J II 6~~

2

Notes.

He may or may not be identical with K3y-nbri-Imnum-3t. His sarcophagus is said to have come from Bersheh and Amher (Handwritten. Von Hatnau p. 100) has rightly noted that no further men of this name are known from the family but it is also wise noted that there is no evidence besides the name and that the titles are different.



Wife
Mother
Father
Grandfather
Sons
Daughters.



Baird档. 28901/2 (dac. bat. vol. II) 1-4 [see notes on back]

I.i.

I i.i.

I i.ii

F 7. vii

Khalis.

~~He is named in the inscription besides a servant of his, a Sukechamhat. It simply says "Reperkharo's son Khalis"~~

299
II

monarch I ♀ ♂

Wife

Mother

Father

Grandfather

Sons

Daughters

♀ ♂ ♂

Father

Mentioned Gr. 22 See notes

R.

R₂.v.

A 8.i

Mm 1.i.

T₁ iv.
?

R₂.vi

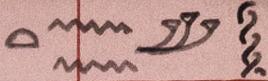
R₂.ii.

A 5.ix

A 8.iii

Notes.

The false door is covered with titles of hmt and it is only an assumption that the manu (II) mentioned once in the anteroom is her husband.

o 

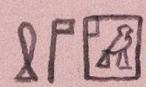
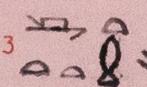
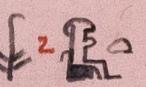
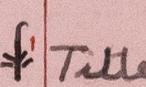
Husband    ^{IV?}. [see notes]

Father

Mother

Sons

Daughters

    ³ ² ¹ Titles

Mentioned Sheykh Said Tomb 18

T I

Double-Handle Types

T I.i.

T I.ii.

T I.iii

? T I.iv.

Notes.

The name occurs in ~~some~~ Inscription II b. The order is ~~Sep; King's name; mkaat-djwst;~~
~~over a figure; 'nb dt m r nh; imy-i pr what over a figure than inscription. Another~~
~~Tafel. 6.~~ Is mkaat-djwst the son of Djherkhefet son of ~~Khnum~~ Khnum
or are the two fragments of inscription unconnected. The "dying for ever and ever"
would lead to the conclusion that he was of the horarchs family.

III 282

Wife
Mother
Father
Grandfather
Sons
Daughters

Titles

Mentioned Hatnul. inarr. X b (See notes)

STORAGE JAR RIMS

AI

- A Plain external collar on rim. ~~Collar very flat on top~~, St.J. A. 1. i.
 i. Collar has
~~very~~ straight side, sharp lower edge.
 ii. ~~collar~~ ~~exterior~~ height top & bottom edges of collar sharp.

St.J. 2.

EFm.Fiv. (almost identical, collar a shade less plump than St.J. 2);
 F1-2.J.

~~EFm.Bk.2~~

B(TP)A

H₃₁FH₁₀₃CB₆HB₁₁₂FB₁₁₂CB₁FB₁EB₃BB₄D

#

B₃Div a

B Area A

W₆-qH₂ ex.W₆-qCW₆-qJY₂J.H₁₀₃DH₃₃BH₁₀₆FE₄₃A

Fm II b. (EFm. Fii b).

F₂₁₋₂₂C 2 ex.

B(T.P.)F

cf E

A III

STORAGE JAR RIMS.

A. Plain external collar on rim

St. J. A. 1. ~~B~~ II

1. Collar has straight side

ii. Splay at mouth. Flat on top. Overhang at bottom

St. J. I.

St. J. 3.

E. Fm. E F II.

E Fm. F.

H₁₀₃ E

H₁₀₃ G

Fm. I. B Area D.

B₃ D IV a

Z, G

H₂₇ B transferred to H₂₇ D

G(SM) I

V₂ J

W₁ P. 2 ex.

W6F

X₁ H

X₃ J

X₅ A

Fm. II C. D.

B Area C

B₁ F

H₃₃ C

A₁. III a?



A₁. III a

STORAGE JAR RIMS.

A. Plain external collar on rim.

St. J. A. i. iii.

1. Collar ~~with~~^{with} ~~sharp top,~~ straight side, sharp
lower edge. iii. Very short neck. Collar
~~even~~ flat on top.

St. J. q.

B 3. Fii.

~~E 43 E~~ Fii.

B C iii

Ti-SK.

W 6 H

W 6-q K

E Forum-B

E 43 E

AI

STORAGE JAR RIM. A. Plain external collar on rim.

St. J. A. i. iv.

Collar ~~sometimes~~ ^{has} straight top, straight side.
wellmarked ^{sometimes} sharp lower edge. rim slightly
everted. Short neck. Lower edge of rim projects
hangs down only slightly.

St J. 8.

H 12.xii.

B₃.A.

T₁-5C

AI

STORAGE JAR RIM

A. Plain external collar on rim

A. I. V.

1. Collar has straight side. Sharp lame edge.

~~inverted off top. Slopes in to lame edge.~~ v. Top somewhat rounded

(St.J. 7.)

W6F

Y3Fii

B Area A.

STORAGE JAR RIM. A. Plain external collar on rim.

AII. See this type also?

St. J. A. 1. vi

ST J. 20. = WIN. Collar has straight side. Sharp lower edge & sharp narrow rim, short neck.

Type suppressed.
Given to A 13. i.

STORAGE JAR RIMS.

A. 1. vii

A. Plain external collar or rim

1. Collar has straight side, sharp lower edge.

vii Rounded top, ~~sloping slightly~~ with sharp outer edge

St J. 4.

Z.C
Z.Hand X₃Hii (Reg. No. 1318)

W6 J

X₃HiiY₂JY₃F

STORAGE JAR.

4.

See also another cold
no. 27 & 44 with slightly
diff. mouth

(
St. J
Type A 1(g))

A

g. Sm. base. Flat neck short

A. viii



Sheet No. 72. SPX. 3-8.

1318

X affii
P

STORAGE JAR RIMS

A. I. viii

A. Plain external collar on rim.

1. Collar has straight sides; sharp lower edge.

viii. Very like iii but rim & collar thicker.

St J. 5. SPV₂. 1044.

A Fm F.

Fm C F.

Fm I B. Area D.

F₂₁₋₂₂. F.E₂₀₋₇. Fm H.D_{6.2}.E_{33.7b}. Fm G.E₃₀₋₇ Fm G.E₄₃. C

NA

T₃ FV₂ J

B (Tr.P.) C i.

C₇ G.EFm. B₁. 2 ex.H₂₆ B (whole rim)H₃₀ A i.E₃ Fm G.

STORAGE JAR RIMS.

A 1-ix.

A. Plain external collar or rim.

i. Collar has straight side. Well marked lower edge

ix. Lower edge not sharp in this case but definitely rounded. Squared off top (~~with straight grace in it~~)

D₂J.

E Fm F.

A Fm F

D,D

DIA (top nor flat)

+

A 1. ~~X~~STORAGE JAR RIMS

A. Plain external collar or rim

1. Collar has straight side, ~~flat~~ sharp lower edge~~The sharp edge is straight. Note does not immediately bend at the rim.~~
F21-22.A. Straight neck.B₃, B (lower edge blurred, small flint)

H 30 A i

STORAGE JAR RIMS

A 1.xi.

A. Plain 'collar' round rim (external)

I~~xx~~. Collar has straight side, sharp lower edge.

xi. Neck sharply splayed out and concave near rim.

F1-2, G+H.

UI?

A. I. XII.

STORAGE JAR RIMS

A. Plain collar round rim.

1. Collar has straight side, sharp lower edge

xiii. Rim rounded

A Fun. F.

STORAGE JAR RIMS.

A III

A. I. xiii

A. Plain collar round rim.

1. Collar has straight side, sharp lower edge

xiii. Rim slopes slightly downward

In rough brittle fabric, like A. I. xi.

This one had no base it
turns up so near the end
and not match anything
else. So it gets an
old card for theory.
Unlikely No.

F₂₁₋₂₂. G ii.

E 30-7a. Fun G. A friend at last!

A II. W.

A prolonged end. 19/x1/68 c

17/7/57

SABRATHA

SITE B.3. GROUP D.v.

Y-1.19/10

|³⁴
10. Storage Jar Room A.I. II.

|³⁵
11. St. J. E 4. iii.

|¹²
12. St. J. A 1. ii.

|³³
13. St. J. D 1. ii.

STORAGE JAR RIM

A 1. xiv.

A. Plain collar round rim

1. Collar has straight side well marked but not
sharp lower edge.

still we go on

xiv. Collar thick.

A 2. 10 Fur G.

STORAGE JAR RIMS

A IV

A 1 XV.

~~SECRET K. II.~~

A Plain collar round rim.

Like A 1.v. but top rather flatter, lower side of collar less well marked, brownish ware.

Z 3 D.

STORAGE JAR RIMS

A 1. XVII

A. Plain external collar or rim

i. Collar has straight sides and the lower edge is rounded
but in this one doesn't overhang.

XVI ~~Re~~ Neck somewhat squared out.

Though its features are less well-marked it bears a clear relationship
to A 1. ii and iii.

E 43 E

SABRATHA

A II

STORAGE JAR RIMS

A 2 i

- A Plain "collar" round rim. (external)
2. Lower edge of collar ~~steep (acute)~~ ~~and~~ clearly marked.
Rim is sharply splayed
i. Collar flat. Lower end slightly rounded.

(St 39 - 40)

St J. 39. St J. 40.

St J. 35

X₁ M_{ii}

28

30

38

40

42

67 (In drawing
sherd matching)

V₂ F

Z₁ K_{ii}

W₁ Y

Z₂ E

A II

STORAGE JAR RIMS A. Plain/^{external} collar round rim

A 2. ii.

i. Lower edge of collar clearly marked. Rim sharply splayed.

ii. ~~Collar edge projects slightly.~~

Narrow collar. Faint ridge round upper edge. ~~Collar~~

SYJ 33.

B Area E.

E Fun F

T1-5 K

T3 C IV

Y3 F

WB-q J. (Rather ~~wide~~ misshapen, but it is the same
ware + neck same shape as A 2 ii)

Z1 K ii

A II

STORAGE JAR RIMS. A. Plain external collar round rim.

A 2 iii

2. Lower edge of collar clearly marked. Rim
sharply splayed.

iii. Rim slopes downward at edge to slight ridge

SVJ. 38

SPE 28.8

T₃ F

T₁ M

T₁ K

T₁-5K

Should probably be an E

E VI

STORAGE JAR RIMS. A. Plain external collar round rim A 2 iv

2. Lower edge of collar clearly marked; rim

sharply ^{splashed} ~~downward fold~~, rim above collar (not invariable)

St J. 28. 30

B4A.

T₁ L

D₂ H

H₃₁ F

Z₂ G

A₁₂ C (much worn)

H₂₁ D

Y₃₋₄ F

Y₃₋₄ E

H₃₃ K

D₁ D

G (sm) 4

AI ?

STORAGE JAR RIMS.

A 2. v.

- A. Plain external collar round rim.
2. Lower edge of collar clearly marked: rim sharply splayed
- v. Rim pointed.

St Jar. 139. (SPY 34a)

~~St Jar.~~



Y₃Fi

E Form B

STORAGE JAR RIMS

- A. Plain external collar round rim.
2. Lower edge of collar clearly marked: rim sharply splayed
vi. Rim flattened. Collar ~~flattened~~ ^{Sometimes but not always} on side and lower edge.
EFm.Fiv. R.

#008G

C B

F1-2 D.

Y3-4 F

~~H~~ { V1 F
 Bottom of collar very wide and flattened with sharp edge.

G(SM) 3

H26C1 (lower edge of collar overlaps a bit, but
 sharp v. close to type EFm.Fiv) - put this with type.

H33k

STORAGE JAR RIMS

A 2. vii

- A. Plain external collar round rim.
- 2 Lower edge of collar clearly marked: rim sharply splayed.
- vii. Collar slightly rounded, sharp point at bottom.

A 24. - 76. Fin G.

~~REMARKS~~

STORAGE JAR RIMS

A 2 viii'

- A. Plain external collar round rim.
- 2 Lower edge of collar clearly marked; rim sharper splayed
- viii. Like V, but smaller, and lower side of collar projects further.

D.P 2 ex.

SABRATHA

PPI

STORAGE JAR RIMS

A 3. i.

A. Plain collar around rim (external).

B. Rounded, with ^{well marked} ~~sharp~~ lower edge

i. Narrow collar.

ST. 126. WIN

~~ST. 126~~
~~126~~

STORAGE JAR RIMS. A. Plain external collar round rim.

A. 3. ii.

3. Rounded, with well-marked lower edge.

ii. Other deeper & flatter than i.

very near
A 8ⁱ

St J. 10

H 103 C

F 1-2 J

VI

STORAGE JAR RIM. A. Plain external collar round rim.

A 3. iii.

3. Rounded with well-marked lower edge
- iii. Rim ~~is rather~~ flat - section nearly square
Very short neck

St. I. S.

B 1 A

C₁₀ A

X₁ B

X₁ D

V₁ K

H₂₇ A

D₁₀. Bii.

STORAGE JAR RIM.

A. Plain external collar round rim.

A. 3. iv.

3. Rounded with well-marked lower edge.

iv. Squared off top, rounded lower edge.

(SrJ. 13)

V₂ C_{iii}

Z₂D

STORAGE JAR RIMS.

A. Plain external collar round rim.

A. 3. v.

3. Rounded, with well-marked lower edge

v. Grooves under collar.

StJ153

H₁₀₁E

Req No. 800.

H₂₇D

W₆J

E₄₃A

B₄A

B₄D

STORAGE JAR RIMS

A 3. vi.

A. Plain External Collar round rim.

3. Rounded with well-marked lower edge.

vi. Rim slightly splayed.

A Furt.

STORAGE JAR RIMS

MISC.

A. 3. vii.

- A. Plain external collar round rim
- 3. Rounded with well-marked lower edge
- vii. Short neck

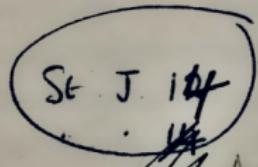
C₁₀ A



STORAGE JAR RIMS

St. J. A. 4. i.

- A. Plain external collar round rim
- 4. Collar rounded, long splayed neck
- i. ~~collar~~ Collar a plump roll.

~~St. J. 14~~ A 4. i)

W6-qJ.

G1. Jii.

$$\left[H_{27} K \right] \rightarrow \text{transferred to } H_{27} D$$

W6J

Z₂G

A IV

STORAGE JAR RIMS.

A. Plain external collar round rim.

A. 4-ii.

- i. Collar rounded, long splayed ~~neck~~.
ii. Collar flatter than ~~it~~ i.

SJ.17
H30 E.

A 2-ii F - G.

V 2-4 J.

W 6 J

X 1 K ii

A XII

STORAGE JAR RIM. A. Plain external collar round rim

A 4 iii

4. Collar rounded, long spouts neck.
ii. Collar overhanging below.

81J. 12

G1C.

V₂J

V₁M ?

STORAGE JAR RIMSA 4 iv.

A. Plain external collar round rim

4. Collar rounded

iv. Lower part of collar projects downward.

H 30 E. Several sherds.

St J. A 4. v. Msc

STORAGE JAR RIMS

ST J. A 4.

Collar rounded

Splayed neck

Bottom of collar pointed.

H 101 E

A IV

STORAGE JAR RIMS

A 4 vi

Collar rounded, but well marked at bottom.

Neck straighter than A 4 iii, otherwise very similar and similar ware

V, Lii.

STORAGE JAR RIMS

A.S.i.

- A. Plain external collar round rim.
- S. ~~lower edge of collar with steadily defined (as AT-4) top of collar tends to be rounded~~
- i. Outer edge of collar rather flat.

St. J. II.

B. Area S.E.J. II

F1-2 J.

16

18

138

X1B (fairly close)

AFm E 2 ex

W6F

139

154

Y3Fi

147

H30E

STORAGE JAR RIM.

A. Plain external collar round rim.

A. 5. ii.

5. ^{Top} ~~Lock edge of collar not clearly defined.~~ tends to be rounded
ii. ~~Outer rounded~~ Bottom of collar flattened

St J. 18

F1-2, G+H.

V. H (Reg. No. 1278).

STORAGE JAR RIMS

A. Plain external collar round rim.

A 5 1/1"

5. ~~Top edge of collar not clearly defined~~
~~tends to be rounded,~~
iii. Lower edge of collar slopes inward

Sp J 138

V G

DIF (mean: diff wane)

AI

STORAGE JAR RIM. A. Plain external collar round rim.

A.5. iv.

Top
5. Lower edge of collar ~~to be rounded~~
~~in all cases the neck~~ ~~is flat~~.

iv. Collar somewhat flat externally with groove at bottom.

A.F. E

STORAGE JAR RIM.

A. Plain external collar round rim

A s.v.

- s. ^{Top} ~~surface~~ tends to be rounded
v. Rim splayed out

St.J.154.

Z 3 D

STORAGE JAR RIM

A. Plain external collar round rim

A 5 vi

5. ^{Top} ~~Lower edge~~ of collar ~~tends to be rounded~~ ~~& slightly deflected~~
- vi. straight neck Straight neck

SWS 16

D 2 J 24

STORAGE JAR RIM

A 5. vii.

- A. Plain external collar round rim
- 5. Top of collar tends to be rounded
- vii. Collar projects and overhangs

F₂₁₋₂₂ A.

H 101. E. (complete rim).

H 101 D.

Z₂ R_{iii}N₁ A

H 30 E (Ry No 581), also another example.

X₁ HB₁ F

STORAGE JAR RIMS.

A 5.viii.

A. Plain external collar round rim.

5. Top of collar tends to be rounded.

viii. Very like vi except that the junction of collar & neck is more clearly marked.

FFn D.

STORAGE JAR RIMS.

MISC

A. Plain external collar on rim.

5 in ^{top of} collar rounded
~~in bottom back & right side~~

ix. Sharp lower edge to collar

A s. ix

EFan Dii.

SABRATHA

R II

STORAGE JARS

A 5-X.

A. Plain external collar on rim.

5. Top of collar rounded -

x Rim well splayed out. Collar rounded externally -

D1. Eii.

B H30 E

Z3 D

Y3-4. F

H30 E

RI

A 5.xi.

STORAGE JAR RIMS

- A. Plain external collar round rim.
- 5. Top of collar tends to be rounded.
- xi. Heavy round collar, straight neck.

H 31 H.

STORAGE JAR RIMS

A5.xii.

A. Plain external collar round rim.

5. Top of collar rounded

XII. Very like iii but collar more squared off at bottom and not so deep.

~~H~~ H 103 E

Y₃-4 F. (or A₃ v?)

v II

Storage Jar Ruis

A s. xiii.

A Plain external collar round rim.

Collar heavy and ~~asymmetrical~~ symmetrical



G (BW) E ~~III~~ III.

D, F

SABRAHAA

Storage Jars

No!

St. J. A. 6. i

A. Plain external collar ~~on~~ rim

6 A very short vertical neck with
only vestigial collar

(Related to Type T.)

i. Top of rim sharp.

St. J. Hf. 1. - W6H

J, IV. ↙

so

?

SABRATHA

STORAGE JARS

St. J. A. 7. i

2II

- A. Plain external collar round rim
- 7. Collar a very shallow band
Set on long vertical neck
- i. Slight groove at bottom of collar

SI. J. 120

V5 Cii

SABRATHA.

JI

STORAGE JARS.

St. J. A. 8. 1.

A. Plain external collar round rim

i. ~~Top of collar rounded~~ Straight neck

i. Rim splay out slightly. External collar only slightly marked. Flat top to rim

F₂₁₋₂₂ A.

A 8. 1a

Rim sc. like A 8. 1, but the body of the pot swells out immediately below the collar without the slight neck of A 8. 1.

Fm II b (E-Fm. Fii c.) of A 3. ii.

STORAGE JAR RIMS

MISC.

A. Plain external collar on rim

ST J. A. 8. ii.

i. Straight neck.

ii. ~~Collarless~~: Collar less pronounced than others of A8 group. Sharp top to rim.

H32 D

Rose patterned spout so far only found
W6-q C.

W1-4 X

SABRATHA

STORAGE JAR RIMS

RI

St.J. A 8. iii.

- A. Plain external collar round neck
- B. Straight neck
- iii. Collar well rounded

H 27 D

STORAGE JAR RIM

A 8. iv.

Z II

A Plain external collar round rim.

~~the~~ Collar very much reduced

specimen very close to A 8 i from SPF 21. 3 c.

E5A

E3 Fm G.

STORAGE JAR RIGS.A q. i.

- A. Plain external collar ~~and neck~~ on rim.
- q. Collar slopes outwards towards lower edge.
- i. Thick.

D₂. A iv.

STORAGE JAR RIMS

Aro. i VI

- A. Plain external collar on rim
- 10. Rim pointed
- i. Rim sloping outwards

(4 & 5)
should
some class)

~~W18.~~ W1-4 S.

B₄ A

INSPIRATORY

i
ii
iii
iv
v
vi
vii
viii
ix
x
xi
xii

T₁-5

A-B
B-ii
C
D
E
F
F-i
F-iii
G-ii
G-iii
H
J

T₄

A
C
D
E

X₂

A
C

X₃

A-C
D-D-ii
E-F
G
G-ii

V₂-4

E
F
G

V₁

A
B
C
D

STORAGE JAR RIMS.

A II. i PI

- A. Plain external collar round rim
- II. Rim and collar rounded
 - i. Straight neck. (Red band painted round neck)

X, B ~~■~~ ? Penni type

X, D (more worn, no red band).

SHBRAATHA
Y. 3-4

~~1168-~~

1168 Trunk handle.

1169 Part of trunk. L.P. B2.a.

1170 Part of trunk. L.P. C2.a.i

KKI

STORAGE JAR RIMS

A 12-i

Plain external collar round rim.

Top of rim flat.

Greenish yellow ware

X₂ Aii

KKI

STORAGE JAR RIMS.

A 12. ii.

Plain external collar round rim.

Top of rim flat

Larger pot and harder, slightly thicker walled.

D₃ D

STORAGE JAR RIM

A 13.i.

Straight sided collar A 13. Rim worn thin pointed

WIN (SI J. 20)

STORAGE JAR RIMS

A 14.i

GG I

Plain collar. Rim tends to be pointed.

E Form B. (gray)

STORAGE JAR RIMS.

* A 15.i.

Between A 1 i and A 14.i. Small jar, top of
rim narrow but flattened

E Fan Five.

AU BI

STORAGE JAR RIMS

ST. J. B . I. i

B. Pointed everted rim with heavy rounded external moulding below.

i. Flat straight sided band below rim.

ii. Neck slopes straight down from rim.

St. J 48 45

142 (damaged but probably this type).

H 30 E *

47

48 ✓

H 12. XII.

49.

50

V₂ J.

142 (damaged but prob
this type)

X₁ J

Y₁ B₂ ex.

T₃ b?

V₁ O

W₁ Q_i

H₂ S F
H₁₂ X

Y₂ J

V₁ H

W₆ J₂ ex

Y₂ G

W₁ Y

Y₃ F₅ 4

W₁ R_i

STORAGE JAR RIMS

ST. J. B 1. ii.

B. Pointed everted rim with heavy round external moulding below.

i. Flat straight-sided band below rim.

ii. Rim nearly flat before sloping down to neck

ST. J. 45 and 47.

D₂J.

A Fun F.

H₃₁F

H₃₀E 2 shards.

H₁₀₃G. 2 shards

H₁₀₃G. 2

H₃₂E

C₁₀ A. A battered specimen, band below rim gone, but probably this type.

~~St~~ Y₃₋₄F W₆₋₉J

T₃F

V₁F

V₁G

V₁L_{ii}

W₁Q

Y₂J

Y₃F_(2 ex)

Y₂E

Z₁L_{ii}

Z₂Q.

T₁L₁ (small)

STORAGE JAR RIMS

ST. J. B. I. iii.

B. Pointed everted rim with heavy round external moulding below.

1. Flat straight-sided band below rim.

iii. Slight concavity between flattish rim and neck.

St J. 49.

V₁Lⁱⁱ

H 30 F.

Z₃D

Fan C.F.

Y₃F

D₂J.

Y₃Fi

D₁F

STORAGE JAR RIMS

ST J. B. I. iv

B. Pointed everted rim with heavy round external moulding below.

i. Flat straight -sided band below rim.

iv. Band vestigial. Rim heavy flattish and broad.

ST J. 50. → V10

D₃ Group E.

STORAGE JAR RIMS.

ST. J. B. I. v.

B. Pointed everted rim with heavy round external moulding below.

I. Flat straight sided band below rim.

v. Heavy broad rim, not quite so thick as iv.

ST. J. 46.

H 30 E (better specimen).

F₂₁₋₂₂ B 2 ex.

E Fm. B.

~~B (PP) D (V) V D X Fm. IV. D I. (B-PP-AB)~~

E Fm. D ii.

B Area E.

D I. E ii.

H₂₅H.H₁₂V.H₁₂X.H₂₇D

STORAGE JAR RIMS

B I. vi.

B. Pointed everted rim with heavy round external moulding below.
Flat straight sides

i. ~~Decorated~~ flat band below rim.

vi. Long neck.

H 30 E

H 27 D

BI

STORAGE JAR RIMS

B 1. vii.

B. Pointed everted rim with heavy round external moulding below.

1. ~~stepped~~^{straight-sided} flat band below rim.

vii. Rim nearly flat on top; ~~overhanging~~ groove at junction of moulding & neck externally.

F₂₁₋₂₂ A.

H₁₄ D_{111.2} exc.

V₂ K

BI

STORAGE JAR RIM.

B 1. viii.

B. Pointed everted rim with heavy round external moulding below.

1. ~~Reddish brown~~ Flat, straight-sided band below rim.

viii. Section nearly a triangle

F₂₁₋₂₂. A. 2 ex.

F₂₁₋₂₂ C.

A Fm A

B I

STORAGE JAR RIMS

B 1. ix

B. Pointed everted rim with heavy round external moulding below

i. Flat straight-sided band below rim

ix. Extra slight beading round rim, below points.

E Fm B1.

Fm I B Area D

STORAGE JAR RIMSSt. J. B. I. X.

B. Pointed everted rim with heavy round external moulding below.

I. Flat straight-sided band below neck.

X. Internal groove + ridge at top of neck.

H 12 T.

SABRATHA

BI

STORAGE JARS

ST. J. B2.i

B. ~~Flared~~ Everted rim with heavy
rounded external moulding below it.

2 Point of rim is curled over.

i. Rim pointed

St. J. 37

St. J. 44

37

T3 F
21 Kii

STORAGE JAR RIMS.

B. 2. ii.

B. Everted rim with heavy rounded external moulding below it.

2. Point of rim is curled over

ii. Rim slightly flattened

S&J. 44.

T₁ KT₁ L^vV₁ L_{ii}V₁ GW₂ QY₃ FA Fun F. (worn - moulding reduced ^{mouth} ~~at~~ slopes out)

SABRATHA

C V

STORAGE JARS

St. J. C. I. i

C. Sharply everted (pointed) rim with
variously shaped external moulding
below

I. Shallow moulding with overhanging
edge.

~~if~~ Pointed i. Rim sweeping downwards and outwards to a point.

St. J. 150. J. 27
31
150
41
163

T1-5 L 24

CB

F1-2 D
T1 H 24

T1 K

~~T1 M~~
~~T1 N~~

~~E~~ F1
~~E~~ F1
22 N

H 31 Dii.

Z1 Kii.

E Forum B

STORAGE JAR RIMS.

C. I. ii

C. Sharply everted (pointed) rim with variously shaped lateral mouldings below.

i. Shallower moulding with overhanging lower edge.

ii. Slight fold below rim. Sharp overhang to lower edge.

(This jar must approach a bowl in form?).

St.J. 31.

H.103 F.

T 1-5 L iii (this hasn't got the fold below rim)

C VI

STORAGE JAR RIMS

C. i. iii.

C. Sharply everted (pointed) rim with variously shaped external mouldings below.

i. Shallower moulding with overhanging lower edge.

iii. Point of rim projecting horizontally above moulding. Lower edge ^{of moulding} very sharp

St J. 27.

T₁ M

Z₂ F ii:

T₁₋₅ L

G₁ (BW) F

Y₂ C

STORAGE JAR RIMS

C. i. iv.

C. Sharply everted pointed rim with variously shaped external mouldings below.

i. Shallower moulding with overhanging lower edge.

iv. Rim sweeps downwards to outward projection

St J. 41.

H 14. D iii.

~~8000 D.~~

TIL 2 ex

STORAGE JAR RIMS

C. I. V.

C. Sharply everted (pointed) rim with variously shaped external mouldings below.

I. Shallow moulding with overhanging lower edge.

v. ~~Row~~ Slightly concave rim sloping down to outward projection

St.J.103. T, L

Z, N

Z, L_i

X, J

G. SM. p. 5

C 1. vi.

STORAGE JAR RIMS.

C. Sharply everted (pointed) rim with concavo-convex-shaped external mouldings below.

i. Shallow moulding with overhanging lower edge.

vi. Overhang very pronounced otherwise resemblance to C 1. iv is strong.

H 30 E.

H 31 F.

H 12 Y. (approx)

STORAGE JAR RIMS

C. I. Vía CVIII
Ex-F₇ iii.

F. Top of rim curved outwards, external moulding below.

G. Rim projects beyond neck.

III. Lower moulding rounded and projecting

St J. 101. VIK 2 esc.

C - Sharply everted rim.

I. Vía. Shallow overhanging moulding making a pronounced ~~ridge~~ ring
on underside of rim

St J. 101 = VIK 2 ex.

Y₂ D

C III

STORAGE JAR RIMS

C. i. vii.

C. Sharply everted (pointed) rim with variously shaped external moldings below.

i. Shallow molding with overhanging lower edge.

vii. Molding gently rounded.

F₂₁₋₂₂ A.

F₂₁₋₂₂ B

H₁₄ F. Slightly larger & heavier than the type specimen.

H₂₅ H.

H₃₁ D ii.

B Area C ii

Y₁ B

Y₂ E

B₄ A approx

C VIII

STORAGE JAR REOS

C 1. viii.

C. Sharply everted rim with variously shaped external mouldings below.

I. Shallower moulding with archanging lower edge.

II. Overhang of moulding a prominent bead.

E Fun B1.

D₇. D₈.

C^{III}

STORAGE ARE RIMS.

C₁. viii-a.

Very eroded rim. Closely related to C₁. viii. but the modelling under the rim is broader.

YIE

CI

C. xiv.

STORAGE JAR RIMS

C. Sharply everted rim with variously shaped external moldings below.

1. Shallow moulding. (lower edge not overhanging)

xiv. Moulding faint.

H 25 H

H 101 G ii 2 sec-

H 101 G

H 31 F

Y 3-4 F (men enough)

A Fm E

B 6 C ii

C III

STORAGE JAR RIMS

C I xv,

C. Sharply everted pointed rim with variously shaped external moldings below.

I. Shallow molding with overhanging lower edge

xv. Rim very rounded where sweeps down. (Thus differs from C I. ").

H 21 J

STORAGE JAR RIMS

C I. XVI.

- C. Sharply everted rim with variously shaped external mouldings below
1. ~~Outer~~ moulting with overhanging lower edge.
 - xvi. Moulding under rim a prominent heading. Top of rim pointed, forming slight ridge

H 103 G.

C I. XVIA.

The same pointed top of rim, and outward slope. Under
rim, outside, different, lacking the heading.

V, Kii.

C^{1. xvii}
~~C~~

STORAGE JAR RIMS

- C. Sharply everted ~~rim~~ rim with variably - shaped external moldings below.
- I~~xvii~~. ~~Molded~~ Molding with overhanging lower edge
- xvii. Large jar, evenness of lip very pronounced. Close to C₃, except for angular character of lower molding.

Ti-5 K.

STORAGE JAR RIMS

MSC
C. xix. ~~Exxviii~~ ~~xxi~~

Sharply everted ~~by~~ rim and moulding below

Edge of rim turns down vertically to form sharp ~~to~~ vertical band with
slight ridge in middle.

XVIII
(earthen)

XI Kiv.

SABRATHA

C VI

STORAGE JAR RIMS

ST. J. C2. i

C. Slightly everted pointed rim with
variously shaped external mouldings
below

2. Moulding thicker than C1, &
with angular lower edge.

i. Moulding slightly concave

St.J. 42.1

H 103 G 4.2

T. L ✓

T. K

C Fur G

STORAGE JAR RIMS

C. 2. ii.

- C. Sharply everted pointed rim with variously shaped external mouldings below
- 2. Moulding thicker than C, and with angular lower edge
- ii. Rim projects beyond moulding (in point).

St. J. 21.

B. Area F.

D1.D

H₂₅DT₁L₂ et.T₃FV₂J

STORAGE JAR RIMSC 2.iii.

- C. Sharply everted pointed rim with variously shaped external moldings below.
2. Molding thicker than C₁ and with angular lower edge.
- iii. Very like C_{2.ii} but smaller and upper part of rim slightly more rounded.

E.Fin.B1.

STORAGE JAR RIMS

C 2. iv.

- C. Sharply everted pointed rim with variously shaped external moldings below.
- 2. Angular lower edge
- iv. Very like C 2.i. but the neck is shorter.

G 1. F.

STORAGE JAR RIMSC_{2.v.}

- C. Sharply everted pointed rim with
variously shaped external moldings below.
2. Angular lower edge.
Rather like C_{2.1}, less bold.

T_{1-5. H.}T_{1-5L}

STORAGE JAR RIMS

CI

St. J. C. 3. i.

C. Sharply everted pointed rim with
variously shaped external mouldings
below.

3. Shallow moulding with rounded
lower edge.

i. Rim sloping down ^{to prominent} projection.

St. J. 105 St. J. 32. (Card missing)

TIL 2 ex 43

130

115

STORAGE JAR RIMS

C. 3. ii.

- C. Sharply everted pointed rim with variously shaped external mouldings below.
- 3. Shallow moulding with rounded lower edge.
- ii. Rim curves slightly out to external projection.

St.J. 130. T, K

Y, E

C \bar{V}

STORAGE JAR RIMS

C.3iii.

- C. Sharply everted pointed rim with variously shaped external mouldings below.
- 3. Shallower moulding with rounded lower edge.
- iii. No external projection of rim.

St. I. 43.

T, L

Z₂ R_{iii}

CIII

STORAGE JAR RIMS

C. 3. iv.

- C. Sharply everted pointed rim with variously shaped external mouldings below
- 3. Shallow moulding with rounded lower edge.
- iv. Slight external projection below rim.

St.J.32. T, L ✓ 2 ex

E.Fm. E.Fii.

H 26 C i.

A Fm. F

CI

STORAGE JAR RIMS

C. 3. v.

- C. Sharply everted pointed rim with variously shaped external mouldings below
- 3. Shallow moulding with rounded lower edge.
- v. Lower moulding vestigial.

B. Tr P. E.

F₂₁₋₂₂ B



H₂₁ D

B Area C

B C iii.

H₃₁ E (not ~~so~~ pointed)

H₁₂ T

STORAGE JAR RIMS.

C 3 - vi.

- C. Sharply everted pointed rim with variously shaped external moldings below
- 3. Shallow molding with rounded lower edge.
- ii. ~~has~~ Bulge in ~~less~~ molding.

Fm I. D 3 E.

STORAGE JAR RIMS

C 3. vii.

C. Sharply everted pointed rim with variously shaped external mouldings below.

3. Shallow moulding with rounded lower edge.

iii. Rim ^{lateral} slightly concave on top, ~~wide~~ side projection.

H 14 F.

H 103 G ii.

H 12 Q

B C III (Rim flat below top of shoulder).

H 14 D (near thing)

V 2-4 J

STORAGE JAR RIMS

CIV

C₃ viia

Like C₃ vii with sharply evated pointed rim slightly
concave on top. but the lower moulding is more pronounced

H 14 D

STORAGE JAR RIMSC 3. ~~viii~~

C. Sharply everted rim with variously shaped external moldings below.

1. Shallow molding with ~~decorative~~ rounded lower edge.

viii Top of rim thick and rounded.

H 14 F.

C I

STORAGE JAR RIMS

C 3. ix

- C. Sharply everted pointed rim with variously-shaped external mouldings below.
- 3. Shallow moulding with rounded lower edge
- ix. Very close to C3v. and C3vii, but the rounded moulding is a little more pronounced.

B C iii.
H 21 D

Z 2 Q

C II

STORAGE JAR RIMS

C 3.x.

- C. Sharply everted pointed rim with variously-shaped external mouldings below.
- 3. Shallow moulding with rounded lower edge.
- * Rim slightly concave above point.

T 1-5 D. This has a band of red paint above edge of rim.

Y 3-4 E

C V

STORAGE JAR RIM

C 3.xi.

- C. Sharply everted pointed rim with various shaped external moldings below.
- 3. Shallow molding with rounded lower edge.
- xi. ~~Roll~~ Shallow roll round edge ~~less~~ of rim makes it less pointed.

T1-5.H.

Sabratha

STORAGE JAR RIMS

St. J. C 4 i.

C VI

C. Sharply everted pointed rim, with
variously shaped external mouldings
~~below~~ below.

4. Ridge on top of rim, shallow angular
moulding below. i. Slight overhang at bottom of moulding.

St. J. 135.

Fun C. F.

St. J. 135

T₁-5H.

T₁L

SABRATHA

STORAGE JAR

St. J..

C. 5.i.

C^{IV}

C. Sharply eviated pointed rim
with variously shaped external
mouldings below

5. A projecting ridge below rim.

i. Double angular lower edge to
moulding

St. J. 94

~~Decorations~~

T, H

V, G

STORAGE JAR RIMS

St. J. C. 6. i OI

C. Sharply everted pointed rim
with variously shaped external
mouldings below it.

6. ~~Moulding projects beyond rim.~~ ^{Frequently, but not invariably.} Bead on top of rim.
i Moulding down curved. ~~Backward~~

St. J. 107

H 14. D 11. (very good piece)

H 12. XII.

H 12. T.

H 12. W

C 10 A

V 1 G

V 1 H

V 1 K

E Fm F III 1 ex.

E 43 C (without bead)

H 32. E.

A Fm E

A Fm F

D 2 H

W 6-q K

Y 3-4 Fi.

F ~~2~~ 21-22. A.

STORAGE JAR RIMS

~~Diaries~~

C. Sharply everted pointed rim with variously shaped external

~~beads. Beads overlap, ~~are~~ ~~tucked~~ ~~other,~~ ~~except~~ mouldings below it.~~~~K. Slightly everted rim~~~~Frequently, but not invariably~~

b | Bead round top of rim. Long straight neck.

ii. Moulding closer to rim than i.

H. 31. J.

H. 12. Z.

~~H. 12. Z. etc.~~

Fm II. C. D.

~~E~~ Fm. Fiii. ~~etc~~

W 6-9 J.

Y 2. J.

STORAGE JAR RIMS

C 6. iii

- C. Sharply everted pointed rim with variously shaped external moldings below it.
- 6. Frequently, but not invariably, a bead round top of rim.
- iii. Type of rim sharp, slightly marked as if with vestige of a bead.

H 32 A. 24.

B 4 A

B Area C.

STORAGE JAR RIMS

C 6.iv

- C. Sharply everted pointed rim with variously-shaped external mouldings below it.
- b. Bead round top of rim
- iv. Outer flange of rim projects more than in the other C6's

F1-2 D.

BB I

C 6 v.

STORAGE JAR RIMS

Very close to C 6^{1-N}/in shape except that it lacks the broad
round top of rim.

H₃₀E

OI

STORAGE JAR RIMS

C 6. vi.

The C6 shape but the bead round the top is less prominent than in i-iv and the groove between the bead and the outer part of the rim is deeper

E Forum B.

D₂-D

V, G.

C 6. vi a

Like the above, but of much thinner ware.

MISC.

STORAGE JAR RIMS.

C 6. vii.

Sharply pointed rim, ~~proj~~ turning down outside and projecting well beyond neck. This one has first a sloping then a vertical turn-down

B 4 A



STORAGE JAR RIMS.C^o 6a . i.

This has the groove round the rim to be found in C 6, but the highest point of the rim comes on outside not inside the groove.

Handle sprays from top of rim.

E 43 A.

C III
C. ~~J~~ i.

STORAGE JAR RIMS

- C. Sharply-everted pointed rim with variously shaped external moldings below
27 Thick rim, molding much reduced.
i. Molding a slight downward-pointing ridge.

B.C. iii.

X, J.

E Forum B.

CI

STORAGE JAR RIMS.

C. 7. ii

- C. Sharply everted flared rim
- 7. Thick rim moulding much reduced
- ii slight mark round neck

CD

DI

STORAGE JACK RIMS

C 7.iii.

C. Sharply everted pointed rim

7. Thick rim, moulding much reduced

iii. Moulding below in fact has gone, but ~~sharp~~ rim of same family

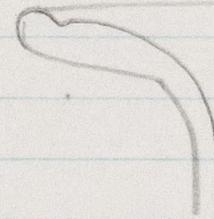
CD

STORAGE JAR RIMSC₇ iv

Sharply everted rim.

Groove round upper side of rim.

M1-3 H.



STORAGE JAR RIMS

C & i.

- C. Sharply everted rim with various mouldings below
& Rim turns sharply downwards to make a moulded band
i. Bottom moulding sharply pointed.

Ti-5 N. 3ex

Ti-5 K.

STORAGE JAR RIMS.

Cg-i.

C. Sharply everted pointed rim

Rim turns down to outward sloping collar ending in a point

H 32A



A6.12. Fm G. (Very like above but more of overhang on exterior)



SABRATHA

DI

STORAGE JAR RIMS

St.J. DI. i

D Rim "Triangular" in Section.

i. Triangle formed by thickening on
external edge of rim is ~~of~~ ~~marked~~

i. Top of rim ~~is almost~~ almost flat. External ridges below rim.

St.J. 76.

F23-24A 74 C7H

76

84

H12T.

B1.E.

B Area A.

W6F

Z3B?

A Fin EF iv.

STORAGE JAR RIMS

E D. I. ii

D. Rim triangular in Section

- Triangle formed by thickening on external edge of rim.
- Groove ^{near always} ~~on top~~ of rim. Irregular shape. Smaller than i.

St J. 84.

F₂₁₋₂₂. A.

CB; 2 ex.

B₄A; 3 ex.

A.FnE

B. Area E.

F₁₋₂, G_{III}. 3 ex (2 same pot?).B. Area E_{II}.~~H₁₀₁~~H₂₅A

B Area C

B₃D Iva. 2 ex.B₄D

B. I.-e. F III.

B₆B
FnD Va.
E Forum Bi.
C Forum G.
CFH₁₂W 2 ex.
H₁₀₃DC₇G_{II}B₅E_{III}~~D₂~~A₂₋₁₀ Fn.G.
N,D
N,E (kept)
∅ N,F
G Phase 3.Fn II C.D.
Fn B, G
F₂₁₋₂₂ G_{III}.Z₂C
X₄CY₂J.
Y₃₋₄F.X₁GW₆H 3 ex.
X₃J 2 ex.W₁₋₄X 2 exH₁₀₆Air.

STORAGE JAR RIMS

D. I. iii.

D. Rim triangular in section

- i. Triangle formed by thickening an external edge of rim.
- iii. External ridges below rim clearly marked. ~~are~~^{Marked} not perfectly round, but pinched in by handle.

St J. 74 AFm E. 2 ex

B4 C

B5 F 2 ex

W1 Wi?

V2-4 E~~ii~~ ii

X3 K ✓

H32 A

X5 Ci

B4. Giii. Z 2 D

G.S.M. p. 5

DI

STORAGE JAR RIMS

D 1. iv.

D. Rim triangular in section

i. Triangle formed by thickening an external edge of rim.

iv. Ridge at junction of rim & neck, ext.

F1-2 J.

~~Decorations.~~

B3 E.

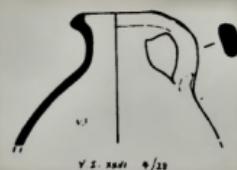
W6-q3.3 esc.

W6-qF.2 esc.

W6-qJ.

Z1B

Y1D



ZIB/S 422

SABRATHA

DI

STORAGE M. RIMS

D₁. iv.

D. Rim triangular in section

i. Triangle formed by thickening an external edge of rim.

iv. Slight concavity at top of rim.

A Fur E.

D₂. A i.

STORAGE JAR RIMS.

St. J. D. I. v.

D. Rim triangular in section.

I. Triangle formed by thickening an external edge of rim.

V. Like D. i. ii. but external groove at base of thickening.

CB.

B. Area F.

FFm. FFii.

H30. Dii.

DI

STORAGE JAR RIM.

St. J. DI. vi.

D. Rim triangular in section

i. Triangle formed by thickening an external edge of rim.

ii. Rim a side plain.

CB.

E. Fin. Fiv.

H 12. XII. (^{one} smaller example) 2 esc.

W 6-q C

Z, F

A || W

H 33 C

Y₂ J.

X, G.

T₄ H

DI

STORAGE JAR RIMS

D 1. vii.

D. Rim triangular in section

1. Triangle formed by thickening an external edge of rim.

vii. ^{Sometimes} Curve on top of rim; irregular shape; closely resembles
D 1. ii but smaller.

B₄A

W 6-9 2 esc.

D₂Av.

F₂₃₋₂₄E

SABRATHA

DII

STORAGE JAR RIMS

St. J. D.2.i.

D. Rim triangular in section.
2 Top of rim flat, ~~sloped on~~
~~outside & inside~~ ^{with} ~~inside~~ ^{outside} ~~rim~~ ^{rim} thickly
from general line of neck
(inner & outer)

i. (something funny here)
Slight ridge below rim externally
Faint curved slope of top of rim.



St J. S1.

D2J. St. J. 77 + 73 (at rimming)

Hn A1. ♀

B4.Giii.
78
79
80
81
89

F1-2 J.

H103 D

Fm. II G. (Ef. Fm. Fii G.)

X1 G

V2-4 F. 2 ex.
Y2-4 J

W1-4 Y

W6-q K

DI/DV

D. 2 ii.

STORAGE JAR RIMS

D. Rim triangular in section.

2. Top of rim ~~flat~~. Sometimes very convex with groove. Slopes down & out a bit.
 ii. Exterior of rim slightly rounded. Slight groove ridge below rim externally.

A 6-12. Fm.G.

ST.J. 79. F3
Forum II. C.D. ~~xx~~A ~~10~~²⁻⁹. Fm.G.

A 6-14. Fm G.

A 12. Fm G.

E 30-14. Fm G.

F 23-24 F. 2ex

~~F 23-24 D.~~ ~~F 23-24 D.~~F 23-24 D. ⁴⁴ with
graffiti Lw

E 44. 4a Fm.G.

D 2-11

D 2-A ii.

F 1-2 J.

F 1-2 A ii. 2ex

Y 2 J.

~~D 2-A~~

T 1-5 C

X 1.B.

X 1.F.

X 1.D.

X 5 B.

~~X 5 B.~~

X 3 D ?

W 6 B

W 6 F

W 6 H

W 1 Wi ?

W 1-4 X.

W 6-9 K. 2 ex.

√ 2-4 D

Z 2 C

Z 2 E

OVER

A Fun E
H 106 Fi. ^{normal}
very small.

H 103 F 2 ex.

H 21 D

H 21 C

B 4 J ii. ~~xx~~

B 1 C. 2 ex.

B 1 H

B 3 A. 2 ex.

B 3 B

B Area A 4 ex

B. Area A+.

V5-B. (This sherd has been heavily rubbed down at one end)

STORAGE JAR RIMS

D III

D. 2. iii

1. Rim triangular in section
2. Top of rim flat (or gently sloping outwards & downwards).
With strong pot
- iii. ~~slight concavity with rim characteristic slope of rim~~

St J 78. 80.

E. Forum B.

E. Fm. B. I.

F1-2 G+H.

D₃E'

H 25 A

H 21 A 2 ex.

B₃B 2 ex.

A 10-12 Fm G.

A 6-4 Fm G.

A 2-11 Fm G.

W 6-9 B.

WIN
WIY

X, H

Z₂D. 34

W 10-14 X.

H 31 J.

H 106 E

B 8 B

Z 1 A

CD (check this specimen -
earthen pink)

D₁ A

D₁ Bii

D IV

STORAGE JAR RIMS

D. 2. iv.

D. Rim triangular in section.

2. Top of rim flat

iv. Rim horizontal. Long ^{narrow} straight neck.

This is a special hand red with
ware diff. from the brft of the
usual D2s. (short cheek).

St J. 89.

F1-2. G+H.

Fm C F.

V2 F

F1-2 J

HB A. I.

F1-2 D

H26 B

W6 F :

W6 J

W6 H

X2 D

Y3 F

B112 E

E 44.4 a Fm G.

QFM

D^{IV}

STORAGE JAR RIMS

D. 2. r.

1. Rim triangular in section.
2. Top of rim flat.
3. Rim sloping inward. Slight groove externally at bottom.

St.J. 73.

X₁E
X₁D

Vs C ii.

STORAGE JAR RIMS

D. 2. vi.

D. Rim triangular in section.

2. Top of rim flat.

vi. Rim sloping inward with slight internal groove. Grooves & ridges ext. at bottom of rim.

St. 77.

T₁CZ₂C

STORAGE JAR RIMS

D^{II}

D₂. vii.

1. Rim triangular in section

2. Top of rim flat

vii. Junction of rim & neck nearly smooth

Fan II C.D.

H 103 E

H 106 F

D₂A_v

SABRATHA.

DIV

STORAGE JAR RIMS.

D 2.viii.

D. Rim triangular in section

2. Top of rim flat

viii. Section long in relation to breadth, smooth exterior.

F₂₁₋₂₂A.

B Area F

D₂J.

B₄A

E₄₀₋₁₀, Fm. G.

D^{III}

STORAGE JAR RIMS

D. 2. ix.

1. Rim triangular in section.
2. Top of rim flat.
3. Ext. smooth except for 2 faint grooves.

E Forum B. (No 393)

H 30. Dii.

B 4 A

B 4 M

D_{III}

STORAGE JAR RIMS

D_{2,x}

D. Rim triangular in section.

2. Top of rim flat

x. Very like D_{2,iii}. but larger and thicker. No concavity inside rim

A.Frn. F. 2ex.

DIV

D₂.xi.

STORAGE JAR RIMS

D. Rim triangular in section.

2. Top of Rim flat.

xi. Well made regular rim of hard ware, ~~edge round neck~~ (groove inside)

B₄.G_{iii}. ~~G_{ii}~~

F₂₁₋₂₂ B

D₂.xi.a-

Very like above, except for ext. ridge & int. groove

D₂.xi.a.

DIII

C₇E_{ii}.

E₃₀₋₁₅. Fm.G.

A₁₂E

MISC.

STORAGE JAR RIMS.

D. 2. XII.

D. Rein triangular in section
2 Flat rim.

xiii. Rein horizontal, thick. Like iv. but narrower and thicker

T1-5 A.

STORAGE JAR RIMS.

DII

ST J. D 2 xiii

Related to D₂s, but rim more rounded on outer edge

Same kind of soft whitish yellow clay as most of the Ds.



3 W₁₋₄ W.

STORAGE JAR RIMS

DI

D2.xiv

Related to D2.xiii but larger, heavier and thicker
Rim more everted

SABRATHA

DI

STORAGE JAR RIMS.

St. J. D.3. i.

D. Rim triangular in section

3. ~~rim projection~~^{Rim} slopes down sharper to exterior.
~~from top of rim~~

i. long external curve to neck

St.J. 134.

St.J.	82	V ₁ G	H ₂₅ D
	87		
	155	Y ₃ F	
	134		
	124	Z ₂ D	
	72		

DI

STORAGE JAR RIMS.

St.J. D.3. ii

- D. Rim triangular in section.
3. Rim slopes down sharply to exterior.
- ii. Underside of rim slopes sharply to join neck.

St.J. 165. ♀

*

W. 6-q B.

Y3-4 E

Z2D

DII

STORAGE JAR RIMS

D 3. iii.

D. Rim triangular in section

3. Rim slopes down sharply to exterior.

iii. Exterior very plain, no demarcation line between rim and neck.

STJ 82.

D2 J. 2 ex.

B4 A. 2 ex.

H103 F.

H103 G. 2 ex.

B1. C.

B1-P. F iii.

~~Egyptology~~

E 43 C.

F21-22 G. ii.

W6-q K

H21 A (Reg No. 513)

X3H

Y3-4 E

D^{II}

STORAGE JAR RIMS

D 3. iii a.

Like D 3. iii, but rim slightly thinner
and the taper is finer.

E₄₃ C. ex

MII

STORAGE JAR RIMS

D₃ iv.

- D. Rim triangular in section.
- 3. Rim slopes down sharply to exterior.
- iv. Rim projects sharply beyond neck.

}

The point about this
one is the curved
under surface of the
rim

St.J. 87.

T₄ D.

E₃₀ - 15 Fm G.

X² 100



IV

BBT



IVa

We have only two examples D₃ IV and D₃ IV.a.

D₃ IV.a is a little more pointed at the top
of the rim

F₁-2 J.

D VII

STORAGE JAR RIMS

D 3 ✓

- D. Rim triangular in section.
- 3. Rim slopes down sharply to exterior.
- v. ~~Abdient~~ downward projection under rim.

St J. 115. T 3(?) T 3F

STORAGE JAR RIMS

D. 3. vi.

D. Rim triangular in section.

3. Rim slopes down sharply to exterior.

vi. Slight demarcation line externally where rim joins neck. Otherwise this form closely resembles D. 3. iii. but is slightly smaller.

E43A. F.Fur.Fiv.

B.Ci

F1-2 J. 2ex SPE 44. 4a

E.Fur.EFii.

F1-2 G+H (long straight neck. Better specimen than type one) 2ex.

H103 G.

B4. E (slight concavity on upper side of rim).

B.C (very thin rim)

~~D. 3. vi.~~D₂ A_i
D₂ A_{iii}

W6-q F. 1ex.

Y₃₋₄ C
Y₃₋₄ F

M1-3 E

Y₂ GA₁₂, A.

DII

STORAGE JAR RIMS

D. 3. vii.

D. Rim triangular in section.

3~~III~~. Rim slopes down sharply to exterior.

vii. Triangle very narrow as rim projects far out.

E43.1.

E Fm F.

H 33 G 3 ex.

H 33 K 2 ex.

Y 3-4 E

STORAGE JAR RIMS

D. 3. viii.

I. Rim triangular in section.

3. Rim slopes down sharply to exterior.

viii. Underside of rim slopes more sharply than iii. but ext. angle of rim ^{more} rounded.~~✓~~ E Fm. F_{IV}.

A 6-14, Fm G.

E Fm F_{IV}

Z, E

Y 2 J.

~~X 6-14 E~~

Y 3-4 E

DII

STORAGE JAR RIM

Y.D. D.J.X

- 1. Rim triangular in section.
- 2. Rim slopes down to exterior.
- 3. Slight concavity in surface of rim.

FFm B1.

A₁₂ C

A₁₂ E

Fm. II b (E Fm Fii b).

A^{18.14.} 2 ex.

STORAGE JAR RIM

D 3.xi.

- D. Rim triangular in section.
- 3. Rim slopes down to exterior.
- xi. Faint moulding under rim.

E Fun B.I.

G (SM) I.

D II

STORAGE JAR RIM

D 3.xii.

D. Rim triangular in section

3. Rim slopes down to exterior

x16 Rim projects rather more than in other examples, faint mouldings underneath.

F Fun. B.

Fm I B Area D.

H26 B

H26 C1

D1. C ii.

Y3-4 E

D1. D

CA

E 30-16. Fun. G.

E 37-7. Fun. G.

G(SM)3

H25 F (Reg No. 1362)

DI

STORAGE JAR RIM

D 3. xiii.

- D. Rim triangular in section
- 3. Rim slopes down to exterior
- xiii. Small jar, rather thick triangle

H₃₁C

Reg. No. 879. SPA 2.9. Rim squashed in where handle fixed 

$\sqrt{2-4}$ D

STORAGE JACK RIMS

Rim triangular in section. Top slopes down slightly.
Very big strong rim.

F₁₋₂ J. 2 ex.

DT

D 3.xiv
(P_{ult} = D_{2.x})

DII

STORAGE JAR RIMS

D₃. xv².

Rim triangular in section. Top slopes down slightly.
Sharply marked rim, swallow jar. (hard baked)

D₃ D

STORAGE JAR RIMS.

St.J. D.4.i.

- 3. Rim triangular in section
- 4. External projection turned down sharply from top of rim.
- i. Slight moulding below (ext.) and internal concavity above neck.

St.J. 1136.7 X 2 D. 2 ex.

88

113

144

115

D VII

STORAGE JAR RIMS

D. 4. ii.

D. Rim triangular in section.

4. External projection turned down sharply from tops of rim.

ii. Underside of projection curves inward & upward.

St J. 114. W 6 J

H 25 F Reg No. 1361.

A II W

DII

STORAGE JAR RIMS

D. 4. iii

D. Rim triangular in section.

4. External projection turned down sharply from top of rim.

iii. Underside of projection nearly horizontal.

St J. 157.

H 12 Y. Probably, but much damaged.

H 33 J.

H 31 F.

F 1-2 D.

T 1-5 H

H 27 D. (Reg No. 470)

STORAGE JAR RIMS

D. 4. iv.

- D. Rims triangular in section.
- 4. External projection turned down sharply from top of rim.
- iv. External ~~overhang~~ overhang of projection.

St. 88.

X₃KZ₂R ii.

STORAGE JAR RIMS.

D 4. v.

D. Rim triangular in section

4. External projection turned down sharply from top of rim.

v. Concavity under projection; its upper side also slightly concave.

D1. D.

STORAGE JAR RIMS

D 4. vi.

D Rims triangular in section.

4 External projection turned down sharply to exterior.

ii. Moulding below projection. 3 horizontal grooves on ext. of projection

E Forum B

(The Ds, are a group on their own - need D VIII
re description)

STORAGE JAR RIMS

St. J. D.5.i.

D. Rim triangular in section.

5 Broad external collar, sloping
in to point at top.

i. Large heavy jar. Overhang ~~overhang~~ with ridge below.

St. J. III.

V₁ G.

E Fun Fiv St. J. III

H₁₄ Dii II2

D VIII

STORAGE JAR RIMS

D. 5.ii.

D. Rim triangular in section.

5. Broad external collar, sloping in to point at top-

ii. ~~sharp~~ overhang below, plain.

St.J. 112. XI M^u

F₁₋₂ D

STORAGE JAR RIMS

D.s.iii

- D. Rim triangular in section
- 5. Broad external collar
- iii. Flat on top (but goes in this group).

H 25. H.

H 25. D.

STORAGE JAR RIMS

D S. IV.

Thick turned-down rim, close to iii, but shorter and thicker.

A₁₂ C.

STORAGE JAR LIMS

D. 6. i.

- D. Rim triangular in section.
6. ~~Obscure neck, rounded & upper part~~. Rim pointed sharply at top.
i. ~~Top of rim & internal shelf below rim~~. Internal hollow below rim.

D 10 J. I.

HHI

STORAGE JAR RIMS.

D 6.ii.

- D. Rim triangular in section.
- G. Rim pointed sharply at top
- ii. Rim slightly everted.

B₃ B. ~~Max~~

N₁₅

B₆C

STORAGE JAR RIMS.

① 6 1/2
~~FFI~~

Rim sharply pointed at top.

Hard thin brittle ware.

G (Sew Man) 1.

FF I

Storage Jar Rims.

Some of the D6s should be
removed from the Ds and put
in quite different category.

D6 ii.b.
and D6 ii.c.?

Thin ware. Pointed rim, sloping down and out.
Slight ridge on ext. of neck.

Y₂ J. (D6 ii.b.)

B4 F Hard ~~yellow~~ grey ware, fairly thin. Rim slopes down & out. Straight neck

STORAGE JAR RIMS

D 6 iii

- D. Rim triangular in section
- b. Rim pointed sharply at top
- iii. Bottom of rim somewhat rounded.

F₁₋₂ ^{B II} F₄.

Z₂ Q.

NI

STORAGE JAR RIMS.

D. 6. iv.

D. Rim triangular in section.

6. Rim pointed sharply at top

iv. Internal hollow below rim. - close to D 6 i but rim thicker & less pointed, mouth of jar wider.

[SPX 2.12] X₂ D (several pieces of the same jar)

NA

STORAGE JAR RIMS.

D 6 v NI

- D. Rim triangular in section (more or less)
- b. Rim pointed sharply at top
- v. well marked external mouldings below. Neck with
only very slightly concave. V. close to D 6 in

X₂D.

F₂₁₋₂₂A (Fm IV b)

~~Storage jar rims~~

~~Sj RE/C3~~

1) ~~H12 A/9~~ 1 ex.

D 6. vi ^{D VII}

~~Storage Jar Rims.~~

Storage Jar Rims.

D. Rim triangular in section

Like others of this group, but without any ornamental moulding,
heavier and larger

T₄ L

STORAGE JAR RIMS.D 6 vii

Rim sloping downwards & outwards - Internal groove.
Markings below outside.

E Fun B

STORAGE JAR RIMS.

D. Rim triangular in section.

7. Broad external collar, sloping in slightly to top, which is rounded.

i. Lower part of collar has sharp edge.

H 14 Dii.

STORAGE JAR RIMS.

St. J. E. I. i

E. Everled rim with tip turned ^{downwards} ~~outwards~~
 & variously shaped external
 mouldings below.

- I. Shallow rounded moulding
 i. Rim well rounded on top, then flattens vertically.

St J. go. Y₁ Di

St J. 97.

90

100

D₂ CD₁ E

E I

STORAGE JAR RIMS

E.I ii.

E. Everted rim with tip turned downwards and variously shaped external mouldings below

- i. Shallower rounded moulding
- ii. Rim flattish on top, then vertical.

St.J. 97.

TIL

B.C. iii.

V, H

Fm I, B Area D

Y₂ H. 2 α

E 37-7. Fm. G.

Y₃ F iii

EI

STORAGE JAR RIMS

E.I. iii.

E. Everted rim with tip turned downwards and variously shaped externally mouldings below.

i. Shallow rounded molding.

iii. Rounded rim

St. 108.

V, G

H 103 G ii.

D₁, D.

D₁, F

Y 3-4, F 2 ex

Y 3-4 G... The shape is the same, tho the markings under the collar are missing (part with type series)

STORAGE JAR RIMS

OI

E. I. iv.

E. Everted rim with tip turned downwards and variously shaped external mouldings below.

i. Shallower rounded moulding

iv. Groove in rim. Downward turn deep, to pronounced point.

H. 30 E.



STORAGE JAR RIMS

E 1. r.

E. Everted rim with tip turned downward and variously shaped external mouldings below.

i. Shallow rounded moulding.

v. Downward turn deep, ~~under~~, ~~slight, almost~~
~~as follows~~.

H 30 E.

H 103 G. ii. (lower moulding more pronounced in this than in the type-example).

Z 2 Q

V 1 L ii.

Y 3-4 F

G 2 (BW) B. (external mouldings below rimming, but general shape the same).

A from E

D 7 D 8 (2 exp. second not quite same, but is close)

STORAGE JAR PIMS

E I. vi.

F. Everted rim with tip turned downwards a concavely shaped external mouldings below.

i. Shallow rounded moulding.

vi. Moulding in two folds:

St J. 100 V₂-4 D?

STORAGE JAR RAMS

E 1. vii

E. Everted rim with tip turned downwards and variously shaped external mouldings below.

i. Shallow ~~double~~ moulding

vii Rim rounded and thick, deep groove below (cf E 1. iii).

H₃₀ E

H₁₂ W. (Reg No 619)

W 1-4 Q.

STORAGE JAR RIMSSt. J. F1. viii.

E. Everted rim with tip turned downwards and varying shaped external mouldings below.

I. Shallow moulding.

i. Broad rounded rim, a number of ridges below.

~~St~~ H₃₀E

B Area E

D, D

E II

E^{1. IX.}
~~E~~

STORAGE JAR RIMS

E. Everted rim with tip turned downwards and variously shaped external mouldings below.

E I. Shallow ~~everted~~ moulding.

* E Ix. Inside of rim less curved than E Iii which it otherwise resembles, and outer fold of rim overhangs less.

B C iii.

STORAGE JAR RIMSE. I. X.

E. Everted rim with tip turned downwards & variously shaped external mouldings below

1. Shallow moulding -
- x. Moulding reduced to small ridge

B₃ Diva

STORAGE JAR RIMS

C III

E. xi

E. Everted rim with tip turned downwards and variously shaped external mouldings below

- i. Shallow moulding (this means exactly nothing)
- xi. Rather deep overhang below. This rim seems to me very close to E. vi though differing in lower part of outside.

(nearest to C?)

H 12 Q.

B Area E iii.

STORAGE JAR RIMS

St. J. E. 2. i.

1. Everted rim with lip turned downwards
+ variously shaped external moldings below.
2. Shallow ~~moldings~~ molding
 - i. Downward turn of rim short. Molding projects.

SJ ~~102~~. T02 102 Y₂ J.

B1.C

25
108F₂₁₋₂₂. B

STORAGE JAR RIMS

E 2. ii.

- E. Everted rim with tip turned downwards and varicose, shaped external mouldings below.
2. Shallower ~~deep~~ ~~shallow~~ moulding.
 - ii. Moulding ring-like and angular

St J. 25.

Form II.C.D.

T₁ LT₁ KY₃₋₄ F
X₁ JY₂ G

STORAGE JAR RIMS

E 2. iii

E. Everted rim with top turned downwards and variously shaped external mouldings below.

2. Shallower ~~suspense~~ moulding.

iii. Rim very sharply everted, downward turn broader than E 2.i. and lower moulding shallower.

Former II. Site C.D.

Drawn



YI-IV. 1/40.
See Fig. 2.m.

Sheet 384

STORAGE JAR RIMS.

St. J. E. 3. i.

E. Everted rim with lip turned downwards
 & variously shaped external moldings
 below

3. Deep ~~square~~^{thick} molding.

i. Lip turns down at a sharp angle. Short.

St.J. 26. S₁ J 22 V₂ J. Y₂ D

S₁ J 23

H₁₀₃ G. 24

26

SPA 190 - 3(c) = F₄₋₂₂ A ?

H₂₁ D

H₃₃ K

Z₁ K_{ii}.

STORAGE JAR RIMS.

E. 3. ii

E. Everted rim with lip turned downwards and variously shaped external mouldings below.

3. Deep thick moulding.

ii. Rim flat; moulding angular.

St J. 24. T, H

D1.Cii.

Y₂ A 24

D1.D.

F1-2 D.

Y₃-4.E.

H 25 E

STORAGE JAR RIMS

E 3. iii.

E. Everted rim with tip turned downwards and variously shaped external moldings below.

3. Deep thick molding.

iii. Lip vestigial; groove below molding.

St. 22.

TIK

ZIJ.

~~(Specimen)~~

TI-5K. This example has purple bands of paint round inside of rim.

VIK

G. SW Mont 3

FI-2.D.

STORAGE JAR RIMS

E. 3. iv.

E. Everted rim with tip turned downwards and variously shaped external mouldings below.

3. Deep thick moulding.

iv. Vestigial lip; plain moulding.

Sf J. 23.

W 6 K

W 1-4 Y

B 4 A

C Fm G.

STORAGE JAR RIMS.

E 3. v.

- E. Everted rim with tip turned downwards and variously shaped external moldings below.
- 3. Deep thick molding
- v. Sharp angle at top of rim. Thick overhang below.

E 33-5A Fm. G.

T 1-5 M.

W 1-4 X.

D 10 Fi

D 6.8.

STORAGE JAR RIMS.

St J. E 4.i.

E Everted rim with tip turned down over variously shaped moldings below it. clearly marked, sometimes

4. molding here of sharp lower edge (cf A 1)
i. Tip of rim turned down sharply & has sharp finish below.

St J. 34.

EFm E. St J. 34

F1-2, G+H. 35

A Far F. 36

A Fm C.

H 103 G Several strands

D1. D. 2^{ex}

D2 G

Z 2 Q (thin)

T₁ L 2 ex~~T₁ K~~ T₁₋₅ K 2 ex.

E Forum B

Y₂ H

B Area A

A 11 W (trace of narrow painted band round neck)

STORAGE JAR RIMS.

E. 4. ii.

E. Everted rim with tip turned down over variously shaped
mouldings below.

4. Moulding has ^{elegantly worked, sometimes} sharp lower edge (q A)

" Tip triangular but only projects slightly

St.J. 36. Z & Q

A Fun F.

H 103 E

H 30 E

STORAGE JAR RIMS.

E 4. iii.

E. Everted rim with tip turned down over variously shaped
mouldings below.

4. Moulding has ^{clearly marked, sometimes sharp} ~~sharp~~ lower edge (cf A1)

iii. Lip rounded

St. J. 35. T, K

H₂₅ G H₃₁ E approx

D1. Cii. H₂₅ F

B₃ Div a. Y₂ B

D₂. A iv.

D₂ A iii.

7

E VI

STORAGE JAR RIMS

E 47. IIIa

Closely related to E 14. iii, but overlap at lower edge
of collar is deeper and more rounded.

B1H

STORAGE JAR RIMS

E 4. iv.

E. Everted rim with tip turned down over variously shaped mouldings below.

4. Moulding has ^{clearly marked, sometimes} sharp lower edge

iv. ~~With sharp edges~~ ^{Groove under} lower edge of moulding. ~~except those other E 4 examples.~~

B4A.

STORAGE JAR RIMS

F 4.v.

- E. Everted rim with tip turned down over variously shaped mouldings below it.
- H. Moulding has clearly marked, sometimes sharp lower edge
- V. Fold of tip of rim vestigial, otherwise very near E 4.i.

H 103 G.

~~RECENT~~.

EFm. F iii.

D, F

E VI

STORAGE JAR RIMS

E 4. VI

E. Everted rim with tip turned down over variously shaped mouldings below.

4. Moulding has ^{cleverly worked sometimes} sharp lower edge.

~~V. ~~key~~ skirted~~. Lower edge less worked than previous nos.

~~Fig.~~ A. Furt.

Y 3-4 E (smaller than type)

A II W

Z I L

CIV

STORAGE JAR RIMS

E 4. vii

- E Everted rim with tip turned down
- 4 Clearly marked lower edge
- vii Lower edge overhangs pronouncedly.

C₇ E ii.

MISC.

STORAGE JAR RIMS

E₄ viii.

Everted rim with tip turned down

Clearly marked lower edge.

Larger than other E₄ specimens. Well marked lower edge
but does not archang., and turn -down to lip does not ~~not~~ project.

13 Area A.

STORAGE JAR RIMS

St. J. E 5 i CCI

E. Everted Rim with tip turned down over variously shaped moldings.

v next card for profile

5. Moulding pronounced & rounded -

i. Moulding and rim project level with one another.

St. J 109 = ~~clear~~ Ti-5 H

H 30 E.

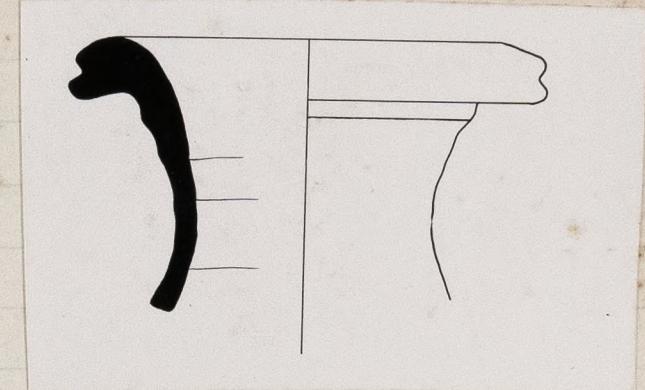
V I H

V I L

STORABLE JAR.

109.

(Sl. J. Type. E 5)



Sherd No 66. SPY-1. 12a.

1266

STORAGE JAR RIMS.ST.J.E.G. I.

- E. Everted rim with tip turned down over variously shaped mouldings
6. Top of rim rounded. Splayed neck. #
1. Pronounced shoulder. Moulding narrow, sharp at bottom.

H 30 F

STORAGE JAR RIMS.E 7~~2~~ i

- E. Everted rim with tip turned down over variously shaped mouldings
- 5. Moulding deep and slightly rounded.
- i. Top of rim rounded.

Fig C

EIV

STORAGE JAR RIMS

E 7. ii. and iii a

E. Everted rim with lip turned down over variously shaped mouldings
Rim rounded.

Groove + small moulding below



H₁₂T.

Same pink ware as E 7.iii., but pot a bit smaller and ^{the rain not so heavy.} ~~lower moulding flatter.~~
The type is very close to E 7.ii.

E I

V₁ G.

V₁ L.

Casserole.

See over
B. Flaring rim with flat edge 3. Edge wide. C. B3. vii

vii. Neck very short, wall vertical. Closely
resembles B3. iv., but rim somewhat narrower

I think a few specimens from the lowest descriptions
in each group, but the lowest descriptions
of each group, will suffice, but not so. Now if a
few descriptions please.

N.B.

STORAGE JAR RIMS

St. J. H. I

H. Rounded ^{external} moulding ~~on~~ on rim.

Rim ~~too~~ not exerted; continued ~~across~~
line of neck nearly vertically

I. Moulding slopes out towards top

67

69

STORAGE JAR RIMS

F.I.i

F. Top of rim curving outwards. External moulding below.

i. Rim slightly everted

i. rim curves down to a sharp point; slight ridge on lower moulding.

[ST J. 55]

BTPA.

W₁ Z_{iii}

AFmC.

B4A.

Y₁ D₂ ex.

F1-2, G+H

H₃₀HW₁₋₄Y

STORAGE JAR

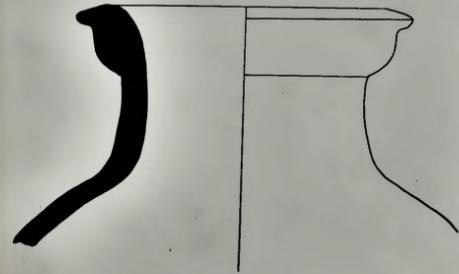
(55) a

See also small card for ST. J. 55

(ST. J. Type-F. I.)

with drawing of a different
dim.

The other one is F. I. and 55 proper!



Sketch No 66. SPY. 1-86.

(1280)

STORAGE JAR RIMS

F III

F 1. ii.

F Top of rim curved outwards. ~~External moulding below rim slightly everted.~~

~~External moulding below rim slightly everted.~~

~~External moulding below rim slightly everted.~~

V Upper slightly ~~sharp~~ angle projects beyond ~~rim~~ ~~rim~~.

ii. Both mouldings more pronounced than in i.

St. J. 56.

A FmE.

V, Liü?

WI-4 Zⁱⁱⁱ.

W, Y

NA

Z₃D

F

STORAGE JAR RIMS

F I. iii.

External moulding below.

F. Top of rim curved outwards. ~~External moulding below.~~

~~External moulding below.~~ i. Rim slightly everted

~~External moulding below.~~ ii. Difference in profile sharp angle and projected beyond lower moulding.

iii. Additional slight curve between upper and lower mouldings. Profile very pronounced.

S.S. 57.

W.I. Yü.

STORAGE JAR RIMS

F 1.iv.8.

External moulding below. I. Rim slightly everted.

F. Top of rim curved outwards, ~~the upper~~, ~~the~~ ~~inner~~ ~~part~~ ~~of~~ ~~the~~ ~~upper~~ ~~moulding~~.

~~the~~ ~~inner~~ ~~part~~ ~~of~~ ~~the~~ ~~upper~~ ~~moulding~~.

~~the~~ ~~inner~~ ~~part~~ ~~of~~ ~~the~~ ~~upper~~ ~~moulding~~. iv. Slight groove where lower moulding begins.

S.J. 52.

H₂7D

V.H

W₁Y_iW₁SW₁WW₁R_i.2^{et}.W₁-4 Y_{ii}.X₁K_{ii}Y₁D

FII / FIII

F. IV.

STORAGE JAR RIMS

external moulding below.

F. Top of rim curved outwards, ~~the rim curvatures itself~~

~~the upper part of the rim is straight~~ 1. Rim slightly everted.

~~a large part of moulding~~ ~~but the upper part is profuse~~

~~large inner moulding.~~

v. Moulding below much reduced.

ii. Storage jar with mouldings.

F 21-22 A.

H 30 H (very good specimen)

This one
isn't everted

F III

F. I. vi.

STORAGE JAR RIMS

F. Top of rim curved outwards, external moulding below

i. Rim slightly everted

ii. Moulding below reduced, as in F. I. v. but vi has an extra groove midway

Z₃ D

W1-4 Z

STORAGE JAR RIMS.

St. J. F2. i.

F. Top of rim curved outwards, external moulding below.

2. Rim everted slightly more than F1,
Shallow moulding

i. Large jar, edge of upper moulding sharp

St. J. 144 St. J. 5 Z3D

~~WIIH~~ WIIH XIRii. SIS.
~~WIS~~
~~WIIW~~
~~WIRi~~

H 30H

STORAGE JAR RIMS

St J. F2. ii.

- F. Top of rim curved outwards, external moulding below.
2. Rim everted slightly more than F1, shallower moulding.
ii. Small jar.

St J. 92.

V1 K ii.

AFm B.

V1 L ii.

STORAGE JAR RIMSST J. F 2. iii

1. Top of rim curved outwards, external moulding below.
2. Rim everted slightly more than F 1. Shallow moulding.
- iii. Upper part of moulding projects sharply below rounded rim.

For C.F.

T1-5K

STORAGE JAR RIMS

F III

F₂. iv.

F. Top of rim curved outwards, external moulding below

2.

iv. Upper part of moulding projects sharply, lower part rounded. Smaller jar than
many other F's

H₂₇ D

F. Top of rim curved outwards. Ex
3. Point of rim only projects slightly be
i. usually forms broad thick collar; slight

St J. 63. St J. 53 The difference between
A For E (Same thing, but finer ware).

H ₃₂ D	W ₁ W _{ii}	X ₃
H ₁₀₁ . E _{ii} .	W ₂ X	X ₃
H ₃₀ E	W ₁ Y _{ii} _{2ex}	W ₁
	W ₁ S _{2ex}	W ₁

Reg No. 878. Same profile but rather smaller jar.

H₂₇ K (a good specimen) (St J. 53 rather than 63)

M. B. H. P.M.

internal moulding below.

Second external moulding
at external concavity

2.2.2 are very slight - less than 1 mm.
External moulding is lower (less than
height) for the second (27.1 x .56)

~~Pyren~~

B₃H

V10

4F4x4

NA. flat top.

Ri.

Y₂J.

W1-4W

Y₂4

W1-4Ri.

than the type specimen.

H₂₉A;

transferred to H₂₇D

H 35 C
(Smaller than type)

STORAGE JAR RIMS.

St. J.

F. I. i.

- F. Top of rim curved outwards to two mouldings, forming part
external moulding below it, itself of the upper moulding.
i. Rim only slightly everted,
~~moulding~~ angular.
i. Upper moulding ~~steeper~~ forms sharp
angle and projects beyond face
moulding. i. Lower moulding rounded.

ST J. 55.55

56

57

58

145

52

136

STORAGE JAR RIMS.

F 4. i. FI

- F. Top of rim curving outwards. External moulding below.
- H. Slight groove making narrow band below rim.
- I. Thick curved lower moulding. Neck nearly straight.

ST J. 61. T36?

W6K

Y₃F

STORAGE JAR RIMS

B

F 3. ii

- F. Top of rim curved outwards to two mouldings, forming part itself of the upper moulding.
3. Rim only slightly exerted. Lower moulding thick and almost continuous with upper one.
- ii. Slight groove under upper narrow upper moulding.

St. 61.

STORAGE JAR RIMS

F4. ii.

- F. Top of rim curving outwards. External moulding below.
- 4. Slight groove making narrow band below rim
- ii. Lower moulding thick, projects beyond rim.

E Fan F.

V, G (Sr.J.62)

W, R

W, YII

W, S

SABRAHAA

YB
dir

F 4 iv.

MISC.

XE. xxv. 6/4

J. S. Sturtevant
See small card

>

Y₃ Fi
Y₃ F

STORAGE JAR RIMS

St. J. ~~F.~~ F. b.i. C VIII

- F. Top of rim curved outwards,
external moulding below
6. Rim sharply everted,
i. moulding deep & angular, overhanging.

ST J 104

Z 2 Q 2 x.

E

ST. J. 104

STORAGE JAR RIMS.

St. J. ~~F~~ F7.i.

F. Top of rim curved outwards,
external moulding below

~~G~~ T. Rim ~~deeply~~, ~~coated~~, ~~spikes~~ projects beyond neck.
Shallow moulding, sharp at bottom. Rim rounded.

St J. 93. W, W

St. J. ~~9~~

91
95
99
101
98
93

b D m L
c

Wife
Mother
Father
Grandfather
Son's
Daughters

Titles

mentioned Gr. 12.1-4

C M m L F

Olive

notes

T1-5 D. ✓

T1-5 C (b/push) ✓

W6-9 K ✓ ~~1~~

T1-5 H (b/push) ✓

Z2-C. ✓

T1-5 K (b/push) ✓

Z2 E. ✓

T1-5 L ✓

Z Q. ✓

T1-5 L iii ✓

23.61. Z₃ D ✓ ^{and all numbers}

T1-5 O. ✓

230 ↑ few oddments

T4. D ✓

G(B.W) C ✓

T4. L b/push ✓

G(B.W) A IV ✓

W1-4. Q. ✓

G(B.W) E ✓

W1-4 Y b/push ✓

G(B.W) F ✓

W1-4 Z b/push ✓

G(B.W) J ✓

W1-4 Z ii b/push. ✓

G(B.W) S iii ✓

W1-4 Z ii b/push. ✓

G₂(B.W). A. ✓

W1-4 Z ii b/push. ✓

G₂(B.W). B. ✓

W6-9 B. b/push or down ✓

F ✓
G ✓

W6-9 J. additional material ✓

W6-9 K " " ✓

III

W6-9 H " " ✓

E II

STORAGE JAR RIMS.

F 7. ii.

F. Top of rim curved outwards, external moulding below.

7. Rim projects beyond neck.

7. ii. Lower moulding vestigial.

St.J. q₁ = V₁K₂ ex.

There are Es or Cs with
of C1.xi

H 32 E 2 ex.

W 6-q K.

Y₂J

ABR

STORAGE JAR RIMS

F 7 Q&I.

- F. Top of rim curved outwards, external moulding below
- G. Rim projects beyond neck
- H. Lower moulding sharp

V₂₋₄ J.

~~W~~

G.S.M.p.5 (slimmer variety and broader softer worn)

~~W~~ S/A THH+

~~max. slope~~

~~S/A S~~

STORAGE JAR RIMS

F. 7. v.

F. Top of rim curved outwards, external moulding below

7. Rim projects beyond neck

v. Top of neck funnel shaped; rim slopes down sharply; lower moulding sharp.

St.J. 95.

W,Y

STORAGE JAR RIMS.

Cf. E 1. u. EI

F. 7. vi.

F Top of rim curved outwards, external moulding below.

7. Rim projects beyond neck. vs. Lugs moulded gently rounded.

E 43.1.

H 14. D ii.

V 2-4 J

H 103 G. ~~(H 103 G)~~ 2 slugs.

E 14-5. Fm. H. (close but not exact)

~~D 2 J~~ D 2 J. - - - . 2 ex.
~~D 2 D~~ D 2 D

(not ant)

E VIII

STORAGE JAR RIMS

F. 7. vii.

F. Top of rim curved outwards, external moulding below.

7. Rim projects beyond neck.

vii. Upper moulding more rounded than in Fig. vi.

A Fm F.

V 2-4 H ii

D, F

A 24. E ii



STORAGE JAR RIMS

EI

F. 7. viii.

- F. Rim curved outwards, external moulding below.
7. Rim projects beyond neck.
viii. Lower moulding flatter than in F. vi.

A For F.

Z 3 D. (Rim practically identical with type specimen, but wall of jar seems to be straighter)

STORAGE JAR RIMSF₇ ix

Like F₇ ii, but without any external modeling below.

All these F₇'s need re-classification.

This is a simple C-ish antecurred pot.

Wb-q K. (shard mislocated)

STORAGE JAR RIMS

F. S. I.

F. Top of rim curved outwards, external moulding below.

8. Straight ~~wide~~ neck ~~wide~~

i. Mouldings nearly flat but well marked.

A.F.u.E.

Y₂J.

F. 8. 11

~~Storage~~.

STORAGE JAR RIMS.

~~7. Blistered rim~~. F. Top of rim curved
outwards, external moulding below.

~~8. Rim folded out.~~ 8. Straight neck

i. Rim nearly flat; a flatter fold below it on the outside (v. like F8.i. but flatter)

H 101. D.

STORAGE JAR RIMSF₈.iii.

- F. Top of rim curved outwards, external moulding below
8. Straight neck.
iii. Two mouldings below.

E₃₀-7a-Fm.G.

STORAGE JAR RIMS

plain!

? ? :

F.g.i.

F. Top of rim ~~curved~~ ^{plain} outwards, external moulding below.g. Pointed outer edge of rim very ~~sudden~~ faint.

i. Large storage jar.

H 12 Y. (Large example but lower edge imperfect)

T 1-S N.

STORAGE JAR RIMS

F 10.i

- F. Top of rim curved outwards, external moulding below. (Top sharp)
10. Neck nearly straight.
i. Thick external fold on rim, narrow moulding below.
(This type very like the one listed as F 1 v. which prob. should come under F 10).

G. F. ~~all~~ (with good 3-grooved handle).

H27 E

B1F (possibly)

A Fm A ii

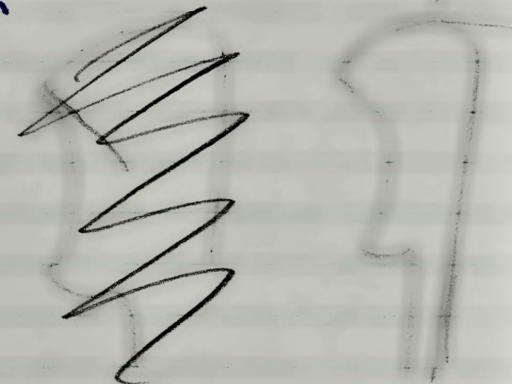
STORAGE JAR RIMS

FIV

Fig. ii.

Rim folded over in good curve, with
sharp turns at top & bottom of collar
Large well-made pot

M1-3 H



STORAGE JAR RIMS

FF. I. i. F^{III}

FF. Rim curved outwards to a point and then turns downward
as external collar.

1. Rim slightly everted
- i. Bottom of collar rounded

St. J. 58

V₁ Lⁱⁱⁱ

W₁ Zⁱⁱⁱ

X₂ D₂ ex

Z₁ Kⁱⁱ

STORAGE MA RIMS

F.I. VIII

- F. Top of rim curved outwards to two mouldings, itself forming part
of the upper moulding -
- I. Upper part of moulding forms sharp angle and projects beyond lower moulding
- viii. Upper projection straight; neck nearly straight.

D₂ J.

FF. i. ii.

STORAGE JAR RIM

FF. Rim curved outwards to ~~the~~ ^{then} ~~the~~ ^{then} point and turning
downwards as external collar.
Upper part of the rim projects downwards 1. Rim slightly everted.
Upper projection decreases smoothly down to ~~the~~ last ~~the~~ ^{the} mouth.
St. S. 145. ii. Point not very pronounced, bottom of collar well marked.

St. S. 145 : 23 D

H 12. XII.

B 5 J (The good pink ware is just like the W. Green stuff)

B & B

STORAGE JAR RIMS

FF. I. A. III.

FF. ~~type~~ Rim curved outwards to ~~the shoulder~~ ^{a point}, then turning downwards
and rising of the upper part of the rim slightly. i. Rim slightly everted. iii. Small pot.
~~wide spreading~~ ^{wide spreading} under and projects beyond the rim.
~~in small pot~~

St.J. 136. Y, D

STORAGE JAR RIMS

FF. I. iv.

FF. Rim curved outwards to a point and then turning downwards as external collar.

I. Rim slightly everted.

iv. Point very projects very slightly over rest of collar.

St J. 51.

F₁₋₂, D.W₁R₁ 4² ex.

(El Amaria)

Rep. No. 872. TS W₁Y₂ ex.Y₃₋₄FB₃GH₂, D.

D, E

H₂gAi

STORAGE JAR RIMS.

FF. I. v. ^{MISC.}

FF. Rim curved afterwards to a point, then turns downwards
as external collar.

I. Rim slightly evaginated.

v. Base of collar sharply defined, slight concavity in neck within.

D₂ J.

STORAGE JAR RIM

FF. 1. ~~1.1~~

- F. Top of rim broad and angled outwards, ~~extending to point~~ ^{sloping to point} turning down as external collar.
The rest of the upper shoulder, itself ~~extending~~ ^{extending} ~~outwards~~ ^{outwards}, itself ~~outwards~~ ^{outwards} below.
The rest of the upper shoulder. Lip ~~slightly~~ ^{slightly} everted
External shoulder from sharp angle and projects beyond lower shoulder.
- iv. External lip ^{turning out} ~~curved outwards~~, almost ~~winged~~ ^{winged} in downward sweep ^{below rim} ~~below rim~~.

SC/S. S. S.

FF. Rim curved outwards to a point and ^{then} turning downwards
as external collar.

i. Rim slightly everted.

i. Bottom of collar rounded

SC/J. S. S.

STORAGE JAR RIMS

E VII

FF. I. vi

Plain

~~all~~ FF. Rim curves outward to a point and then turns dorswards as external collar.

I. Rim slightly everted.

vi. Lower part of collar angular.

SPE Q. 3. No. 394.

STORAGE JAR RIMS

F^{III}

FF₁ vii

Very close to FF₁.ii. but mouth a little wider, also the
point of the rim projects further beyond the lower moulding which
is more rounded and smaller

H 32 E (good eq.)

FI

STORAGE JAR RIMS

FG I. i.

FG. Rim curving outwards to deep external collar. ~~any~~ ~~Not point~~ ~~as in~~ Pt. on rim absent or slight.

i. Collar thick

i. Rim slightly everted and collar slightly concave.

(This type very close to the B1's).

St J. 60. (SPW 2-5)

E Fm. EFii. (slightly smaller than type specimen).

E Fm. F.

D1. Cii.

W1 Qi
W1 Z

W6-q K

STORAGE JAR RIMS

FG 1. ii. FI

FG. Rim curving outwards to deep external collar. ~~Do~~ Point on rim about or slight.

i. Collar thick

ii. Neck straight. Collar well marked.

ST-J. 59.

F₁₋₂, G+H.

H₁₂ v. Rather larger than type specimen. With a scratching 

Y₁ D

~~STORAGE JAR RIMS.~~

~~St. J. E16 F 4.i.~~

F. Top of rim curved outwards,
external moulding below.

~~think not~~ ~~straight~~ ~~straight~~

*4 No point on outer edge of rim. Two mouldings have coalesced
into one deep collar

i. Top of rim curves down rather sharply

~~St. J.~~ St. J. 59

60

62

129

137

STORAGE JAR RIMES

FG 1. iii FI

- FG. Rim curving outwards to deep external collar. The point on rim.
 1. Collar thick
 iii. Faint ridge on lower part of collar.

D₂ J.

D₁ D.

STORAGE JAR RIMS.

- F. Top or rim curve outwards, forming part itself of the upper moulding
3. Lower moulding thick and almost continuous with upper one
iii Neck straight. Points of upper moulding faint

2nd J.

F. ^{3/11}
~~ACA~~

STORAGE JAR RIMS

FG. Rim curving outwards to deep external collar. ^{FG. 1. iv. FI} Point on rim absent
I. Collar thick. or slight
IV. Neck slightly flared.

ST J. 62. (SPY 1.12)

FG 1. iv a.
FI

H₃₂E

B₃H

FG 1. iv a is exactly like FG 1. iv. but a larger jar with deeper collar

H₃₂E, 2 ft.

STORAGE JAR RIMS

F 4. ii.

F. Top of rim curved outwards, external moulding below.

ii. No point on outer edge of rim. The two mouldings have coalesced
into one deep collar.

ii. Top of rim nearly flat. Moulding thick, lower part well cut from neck.

St.J. 62.

STORAGE JAR RIMS

FG. i. v. G^{II}

FG. Rim curving outwards to deep external collar.

Point or rim absent or slight.

i. Collar thick

v. Very like iii, but collar not so deep.

H 12 Z.

Y₃ F 2 ex

SABRATHA

~~Haus~~ I H 17

~~Wasser~~ Dii

1. Storage Jar Rein ~~Plg.~~ D 5.i.

2. St J. D 7.i.

XI. XII. 49.

J V E R

STORAGE JAR RIMS.

FG. I. VI G^{II}

- FG. Rim curving outwards to deep external collar. No point on rim about
or slight
- I. Collar thick
 - VI Collar flat and not quite so thick as other FG Is.

St J. 129.

GEORGIAN STAR RIMS

Fr. iii

i Top of rim curved outwards, external moulding below.

ii No point at outer edge of rim, the two mouldings have coalesced into one top collar.

iii Top of rim rounded. Collar only projects slightly below.

St. Tag

GI

STORAGE JAR RIMS.

FG 1. vii.

FG. Rim curving outwards to deep external collar. Point on rim absent or slight.

i. Collar thick

vii. Like vi but larger and thicker.

H30E

STORAGE JAR RIMSFig. C 1. ix.

C. Sharply everted rim with variously shaped external mouldings below.

i. Shallow moulding with overhanging lower edge.

ix. Closely resembles C. ii but overhang larger.

EFm B1.

Fm C.F.

T1-5 K (defective specimen)

STORAGE JAR RIMS

C 1-x.

C. Sharply everted rim with variously shaped external moldings below.

1. Shallow moulding with overhanging lower edge.

x. Rim turns down at sharp angle to form ~~upper band~~ above moulding.

EFm B1.

C. VII

STORAGE JAR RIMS.

C. i. xi.

C. Sharply everted rim with variously shaped external moldings below.

i. Shallow molding with overhanging lower edge

xi. Lower edge of molding rounded.

E Fan B1.

E Fan. D. (finer specimen)

A II W

H 14 D II. 2 ex.

H 12 Z.

F 21-22 B

~~Wedgwood~~

H 21 D

H 12 Q

H 25 D

H 14 D

Z 2 Q

V 2-4 J

C^{III}

STORAGE JAR RIMS.

C 1. ~~xii~~

C. Sharply eveted rim with variously shaped external mouldings below.

1. Shallower moulding with overhanging lower edge.

~~xii~~. Rim so eveted that it turns downwards. Rounded moulding under it.

E Fm. Dⁱⁱ.

H 14. Dⁱⁱ. 3 ex.

C I

STORAGE JAR RIMS

C I. xiii.

C. Sharply everted rim with variously shaped external moldings below.

1. Shallow molding with overhanging lower edge.

xiii. Molding gently rounded as C.I.vii, but the neck curves outward

H 14. D iii.

Z 3 D

Y 2 D

~~FG. I. viii~~ ~~G II~~

STORAGE JAR RIMS.

~~F. Top of Rim rounded~~

~~Fg ii~~

- ? FG Rim curving outwards to deep external collar.
viii. Collar deep and more flattened.
Rim rounded and bottom of collar also rounded.
On long straight neck.

I think Fg ought
perhaps not go
in Fs.

Y 3-4 F.

STORAGE JAR RIMS

E VII

FG

ST J. FG. 1. ix.

Rim curving outwards to deep external collar.

Rather a small jar. Collar nicely rounded below.



T1-5 L

STORAGE JAR RIMS

FG 2. i. JII

FG. Rim curving outwards to deep external collar. ~~The~~ Points on rim absent or slight.

2. Collar thin

1. Lip everted

St. J. 137. W1Y

W6-q K

STORAGE VARRETS

F. 4 iv

- F. Top of rim curved outwards, external mortaring below.
4 No point to outer edge of rim. The two mortlings have coalesced into
one deep collar.

iv. Collar thick

St. L. 59

STORAGE JAR RIMS

FG 2. ii.

FG Rim curving outwards / deep external collar.

2 Collar thin

1. Rim curves to definite point.

(This is like a thinner squashed-up F₂)

NA

STORAGE JAR RIMS

1

LL. Jar with broad body sharply intuved to neck.

i. Medium neck

i. Rim slightly turned out, flat band below

LL. 17.

Reg. No. 84-1 S.P.D.

SASRATHA

FI

STORAGE JAR RIMS

St.J. G I.i.

G. Similar to B but the rim is cut off.

~~Square on top instead of sloping to a point.~~

I.

G. Flat rim, heavy broad ~~collar~~ collar.

I. Collar nearly square in section.

i. Outside edge of collar flat.

St.J. 54 St.J. 54 W, Ri

64

65

FI

STORAGE JAR RIMS

G.I. ii

G. Flat rim, heavy broad collar.

i. Collar nearly square in section.

ii. Outside of collar slightly concave

St.J. 65

W₁ Y

X₂ D

W₁ Z

STORAGE JAR RIMS.

G 1. iii.

G. Flat rim, heavy broad collar

- i. Collar nearly square in section.
- iii. Collar deeper than i or ii.

St. 64

H. 12 W.

HI

STORAGE JAR RIMS

St. J. H. I. i.

H. Rounded external moulding on rim.

1. Rim not everted; continues line of neck nearly vertically.

2. Moulding turns inwards ~~but does not~~ straight & smoothly from rim; ridge round neck below moulding.

St.J. 6q.

X₁ Di.

Z₃ D

Held at Reg. No. 123456789

STORAGE JAR RIMS

H I

E H. I. ii

H. Rounded external moulding on rim.

- i. Rim not everted; continues line of neck nearly vertically.
- ii. Slight ribbed keel at edge of rim very clearly cut.

St J. 67.

A Fm E.

X, Ei

H 2, A. Reg No. 512.

B 4 C

HII

STORAGE JAR RIMS

St. J. H. L. III

H. Rounded external moulding on rim.

I. Rim not everted - continues line of neck nearly vertically,

"knobbed" line ~~at~~ ^{near} back. iii. Lower edge of moulding defined; plain neck.

Or. ~~bottom~~ ^{inner} edge of ~~moulding~~ moulding wide & rather flat.
~~everted.~~

St. J. 131.

St. J. 66

Vg B
X₃ A

70

131

132

STORAGE JAR RIMS

H. i. iv.

H. Rounded external moulding or rim.

i. Rim not everted; contained line of neck nearly vertically.

iv. Moulding more narrow than iii, but more rounded; lower edge defined.

St. 66.

$T \frac{1-5}{3}$ A

X 2 D

$T \frac{1-5}{4}$ A ii

E For B, (approximately the same!)

H^{II}

STORAGE JAR RIMS

H.I.v.

H. Rounded external moulding on rim.

- i. Rim not everted; continues line of neck nearly vertically.
- v. Lower edge of moulding defined; upper edge pointed; rather flat.

~~SJ 79~~ SJ 132-

~~SJ 74~~.

C₁₀A.

T₄Bii

F₁₋₂J

H₂₇A

W₂X

V₁A

H₁₂T

X₁B

X₂Aii

STORAGE JAR RIMS

H.I.vi.

H. Rounded external moulding on rim.

i. Rim not everted; contains line of neck nearly vertically.

ii. Lower edge of moulding defined; upper edge pointed; less flat than V which it otherwise closely resembles.

St J. 70.

H₂₅ B.

V₁ H
V₂ F

H₁₀₆ A iii

D₇ D₈ 2 ex.

STORAGE JAR RIMS

HII

H. I. vii.

H. Rounded external moulding on rim.

i. Rim not everted; continues line of neck nearly vertically

vii. Lower edge of moulding defined; upper edge pointed - the moulding slopes in towards
tip.

St J. 71.

T₁ C

X₃ F

STORAGE JAR RIMS

4, viii.

H. Rounded external modelling on rim

- i. Rim not exerted; continues line of neck nearly vertically
- viii. Modelling nearly flat, sloping in towards pointed tip. Narrow.

ST.J. 123.

W6K

HI

STORAGE JAR RIMS

H. I. IX.

H. Rounded external moulding on rim

i. Rim not everted: contains line of neck nearly vertically

iv. Closely resembles H. I. iv. ~~With this is a double groove around base of rim externally.~~ Moulding made by folding over the clay.

A F. E.

B5F (hollow where rim folded over).

B5. AB.

B4 B.

B5. E. ii.

B1 A + (real specimen with good ridge round below collar)

B3. B.

B1 H

H106 A i

H106 A iii

STORAGE JAR RIMSH.Ix.

H. Rounded external moulding on rim.

1. Rim not everted: continues line of neck nearly vertically.

x. Moulding rather flat. From large heavy jar.

Very close
GFG I.vii'

A For E.

H 30 E. 3 sherds

STORAGE JAR RIMS

H. I. xi

H. Rounded external moulding at rim.

I. Rim not everted: continues line of neck nearly vertically.

xi. Sharp inner edge to rim: ext. ridge at junction of rim and neck.

F1-2. J.

DIA

HI

STORAGE JAR RIMS

H 1.xii.

H. Rounded external moulding on rim.

I. Rim not everted. Continues line of neck nearly vertically.

xii Slight concavity in rim.

FF_m B1.

H₃₀H

STORAGE JAR RIMS

H.I.xiii.

H. Rounded external moulding on rim.

I. Rim not everted. Continues line of neck nearly vertically.

xiii. Sharper edge to rim ^{as H.I.xi. plain} junction of rim and neck. ~~at the top~~

B4A 2 or

J.1 i

HI

STORAGE JAR RIMS

H-1. XIV.

H. Rounded external moulding on rim -

I. Rim not everted; continues line of neck nearly vertically

XIV. External ridge below moulding -

ST J. 68.

YI-4.Z.

T₁C

X₁B

H₂₁C

MISC.

STORAGE JAR RIMS

H. 1. xv.

H. Rounded external moulding on rim

1. Rim not everted; continues line of neck nearly vertically

xv. Swallow jar, moulding narrower than other H. specimens.

H 25 J. 2 shreds

STORAGE JAR RIMS~~H I.~~ H I. xvii

H. Rounded external moulding on rim.

~~D. Rim having a plain external collar.~~

I. Neck straight. Rim not exerted; continuous line of neck nearly vertically.

xvii. Collar slightly rounded; top of rim flat; external grooves below collar.

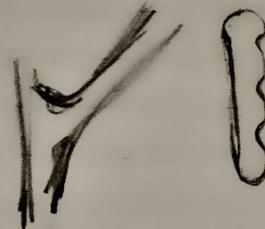
D₁₀J₁.

23 D

HANDLE 2

95. Straplike form with three grooves down outside

A.Fm.E! 1cc. ~~H30G.~~ 1cc?



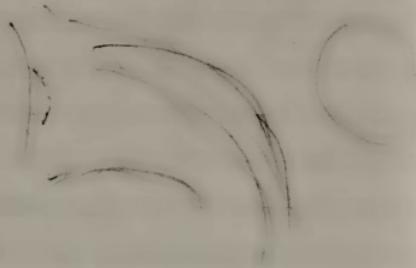
HANDLE

96 Plump handle, like the 1s, but always with thumb-work inside

✓ pot where handle stands. Slightly ridged on outside

C.C. 1 exc. ✓ D. 10 J. 1 exc.

FA



HANDLE

This must have a m. in the 1st Sat. SE
Types, but can't be traced

97. Jug or small amphora handle. Strap like. Thumb mark Some (not always) under H 14a
at bottom

SPX 6.5. 1 ex.

✓ D 10 J i. 2 ex. ~~D 10 J. 1 ex.~~ ✓ D 10 J. 1 ex.

H 30 E ✓ 3 ex. H 12. xii. ✓ 2 ex.

B Area D. 1 ex.

L
r

Jug



Sheet 314

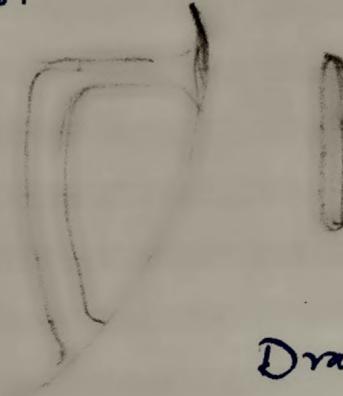
HANDLE

?

98 Strap like handle on small amphora with sloping neck. Top running straight out from neck and turning sharply downward.

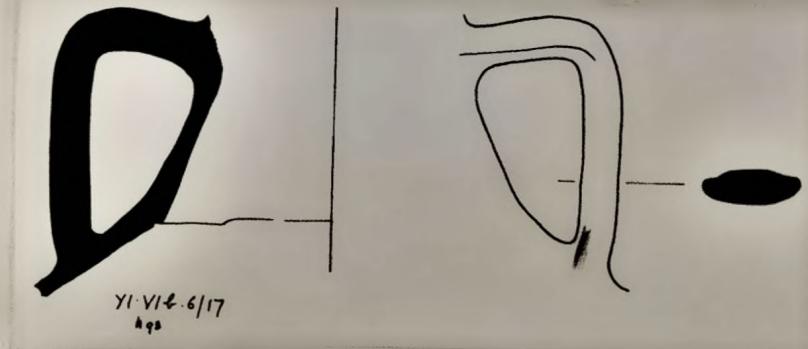
✓ D.O. J.i. 2 ex. (prob. 2 from same pot).

? N.A



Drawn

Sheet 367



Sheet 314



HANDLE

99 Very like 98, but slighter ridge on outside and ^{sometimes} slight
groove down centre inside.

D 10 J 1 esc.

H 30 H 2 esc ✓



? N, A

Y.I.xiv.84/22
sheet 322

HANDLE

100. Large handle almost circular section, ^{sometimes} ^{generally rounded} well made
 in wide loop with slight grooves,
 sweeping slightly out from neck. (Cf. smaller handle 65)
^{& h. 40}

✓ D 10 J. 4 esc. F 21-22 A 3 esc.

✓ D 10. J. ~~4~~ esc. D 2 D 1/2 esc.

✓ H 12 V. 2 esc. H 12 W. 1 esc. H 21 D. 1 ^{esc}

✓ H 30 H. 2 esc. B 3 G. 1 esc. (mark good enough
 hand, c. 100 a)

✓ SPG. I. 3 e (No. 871).

G1. Jii.

H 32 E

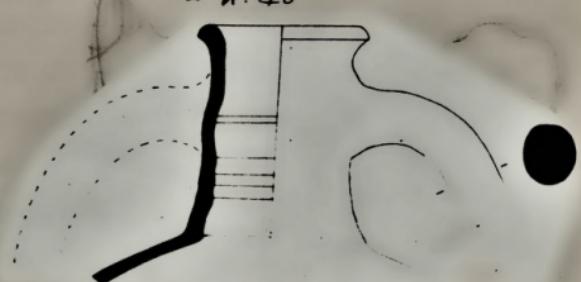
G₂ B₂ Wall. J. 2 4

G₁ B₂ Wall J.

Z₃ D

X₂ E

X₂ D



Y.I.XIV. 84/21 Sheet 319
 2 323

HANDLES.

100 a. Large, neck to body. Slight grooves.

B 3 G 1 sx.

D.1.i

"D-shaped", oval with two exterior grooves. Sometimes white painted
in red deco.

H5, H5a, +115, 481

HANDLE 101

or round
Squarish [section]

Handle rises sharply from neck into a

point

✓ B(TP) AB 1 sec.

Y 3-4 F.

~~Y 3-4 F.~~



Y.I. vid. 1/1
sheet 323

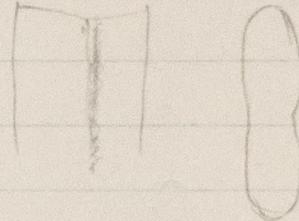
HANDLE

?

104.

Strap-like; slight groove down outside.

✓ H 12 W. 1 ese.



HANDLE 105

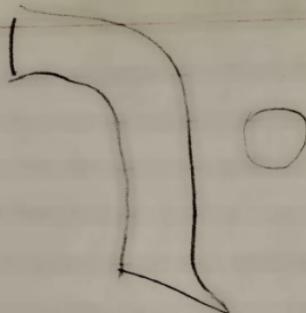
?

105 Nearly circular section. Goes from neck to body of jar.

Heavy type.

prob. same as 84?

H 30 E. 1 esc. H 12. xii. 1 esc. (105 a²)



HANDLE

106. Large heavy handle, circular section

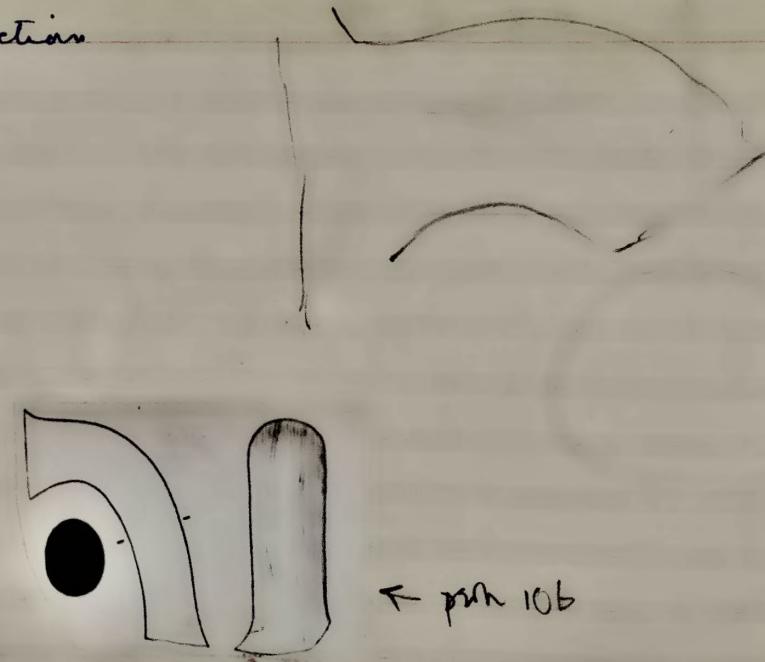
H 30 E. 1 sec. vB. Area G.

* G Phase 5

H 103 Gii

H 32 E

Sheet 313



HANDLE

607

Handle of smallish jar or jng, sweeping out rather ~~too~~ widely,
long oval in section of middle (almost strap-like), plump at top.

H 12 2 1/4 esc.

Sheet 313



HANDLE

108 = 65.

Smallish, gray, roundish, but ridges down outside.

H30H1ex✓



HANDLE

SA

109

Flattish handle, 3 grooves, 2 ridges down outside. Sloping upwards from neck.

H 27 D. 1 ex. ✓ H 30 G. ✓



Y.I. xiv. 92/3
Sheet 322

HANDLE

110

= same 1ds

One of the clamp type handles of which so many incomplete specimens exist. This one, however, quite clearly is on the curved neck of the jar. Largish oval section.
~~These complete or almost complete specimens to be noted as this class.~~ ^{or flat inside}

✓ Registered jar neck No. 872 (SPH 30.5). 1ex. ✓ H 27 C. 1ex. ✓ H. 12 V. 1ex.

✓ B. Arch 14. 1ex. ✓ B 4 C 1ex

✓ B iii F 2 1ex

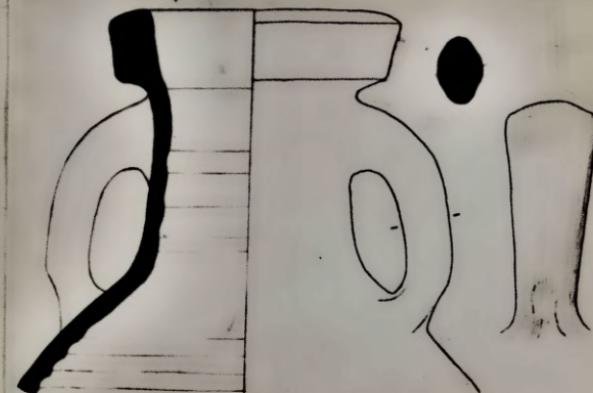
✓ SPY. 3. 11. (St. J. 143)

✓ E 43 F (stump)

✓ SPY. 3. 7 b (St. J. 63) drawing

incomplete
AFunE. 1 ex.
(same ware but
larger)

Sheet 314 -



N₁ A

V₂ J

G₁ J (BW) A

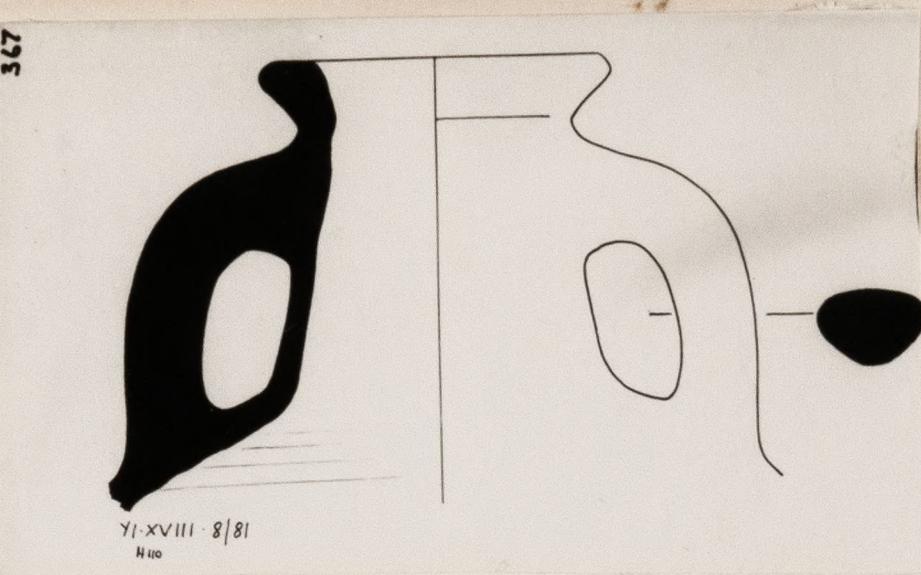
G₂ (BW) A

B₈ B

P.T.O.

Sheet 367

367



110

HANDLE

FA

110a Neck to body. Like 110, but more pronounced upward and
outward curve.

HANDLE

? MISC

110 b.

Smallish handle on large amphora, neck to body. Central ridge very
like handle 5.

Reg No. 878. SPM 27.5a. St J F3.i.

HANDLES

H¹¹¹
~~H¹⁰⁶~~

Narrow strap-like handle of small jar

Width up to $1\frac{1}{4}$ "

✓ H₁₂ W. 1 ex.

HANDLES HANDLE. IIIa.

62a Very small handle, very narrow opening. (part w/ 15 slip) Jug UA
Dro JI. exc. (762)

(Handles 6 & 36 part here).

Narrow strap-like handle of small jar. Too frequently
to be classified definitely

- ✓ A 26A6 Fun G. 1 exc.
- ✓ E 30-13. Fun G. 1 exc.
- ✓ E 30.8a. Fun G. 1 exc.
- ✓ F. 1-2. Bii 1 exc.
- ✓ E. 30-6. Fun G. 1 exc
- ✓ B4A. 3 exc.

G Phase 5

HANDLE

1116.

Straplike, base on to sloping side of jar. Smooth.
(Like a small 4a).

H106E

~~STORAGE JAR RIMS~~

~~C. i. xviii.~~

~~C. Sharply/everted rim with variously shaped external moldings below~~

~~1. Molding with overhanging lower edge~~

~~xviii. Molding in two rolls, the lower one the broader.~~

T1-5/H

HANDLE

111 C.

Straplike, base on to sloping side of jar, like 111 b ~~—~~ but grooved partly
and complete, so know what its top like. It curves out ~~at~~
slightly, then up.

H106 Fi



HANDLE

Jug ?

112.

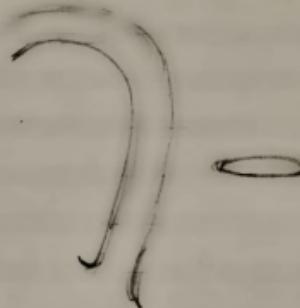
Short strap-like, finely made.

H 31 D ii. 1^osc.

H 12 xii. 1^osc E Fm F ii C 1^osc

~~B 4 A~~ 1^osc

A 12 C √ 3^osc A Fm. F √ 1^osc.



HANDLE

1wg

?

112a short, strap-like, but without sufficient ~~for~~ preserved to
classify with curving form like 112.

E Fun E^v rec. A Fun E^v rec.

HANDLE

hg ?

113. Strap-like piece made handle of smallish vessel, 2 flat ribs down outside.

✓ C.D. 1 exc. ✓ β (TP) B. 2 exc.

F₂₁₋₂₂C (larger than first ex.)

W₁₋₄ Y_{ii}

V.I.IV.1/13
sheet 119

W₁₋₄Z.

HANDLE

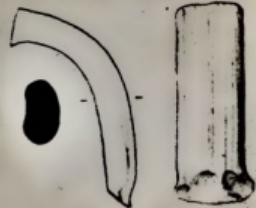
114 Smallish, strap-like handle.

~~✓~~ A FunE 1 sc. (type - transferred from 4a)

✓ CF 1 sc.

✓ D2. A Y. 1 sc

Jug ST



V.I. V. 2/30
Sheet 321

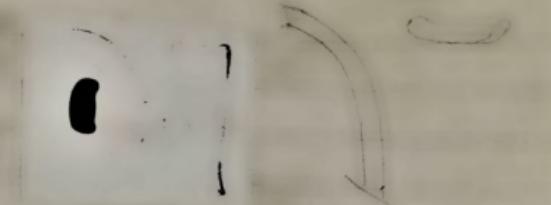
HANDLE

115.5 Handle for small vessel like jing, strap-like, but outer edges flare up slightly

✓ F21-22 A. 1 ex.

✓ CC 1 ex.

Jing ?



Can this be a ^{handle} _{for a stone jar}

HANDLE

Jug

116. Small flat handle, two grooves down outside.

Thick white slip.

G (SM) Phase 4



HANDLE 117

Small handle, from neck to body, rounded, sweeping well out. Smooth.
(between 100 and 65° in type).

G Phase 5°.



HANDLE

MISC.

118

Neck to body, sweeping well out, roughly moulded with one or
two rough grooves on one side.

Reg. No. 841.

SPD 2.7. (late).

G₂ J. This hasn't the 2nd groove

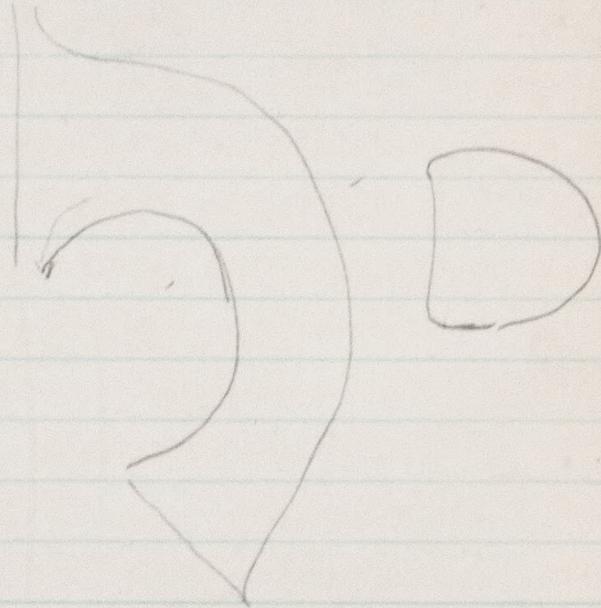
MISC.

HANDLES.

119

Very thick strong handle from large jar, neck to belly.

G1. Jii.



HANDLES. 120.

MSC.

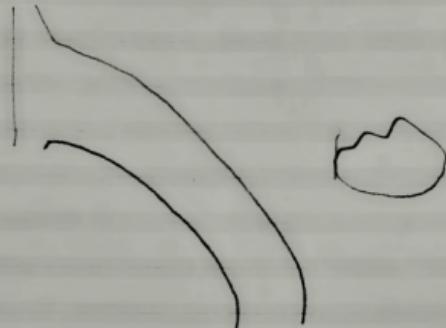
120

Rather large ~~flat~~ handle, ~~very~~ flattened in general appearance, but outside rounded on left, heavily and irregularly grooved on right

G₁, J_{II}.

X₂ E.

D₂ K 5 ex.



HANDLE

121

The lower part of a handle attached to sloping body
just below junction of body and neck. Handle strap-like
with shallow ~~groove~~ broad groove externally down centre.
(Could be lower part of Handle 78?).

Z 3 D

HANDLE

122

Flat straight handle.

Slight central groove, wide & shallow, flanked by slight ridges.

c 34.

X, H.



HANDLE 101.

Oval, curving planes down outside, but divided into 2 by groove on
inside of curve.

B & A. 1 sec.

discharged

HANDLES

123

Small flat handle, 3 grooves & flat ridges.
Very slight curve.

X, H



HANDLES

124

Small handle, narrow groove down centre, inside & out.

Slightly curved.

X, H

X, D ?

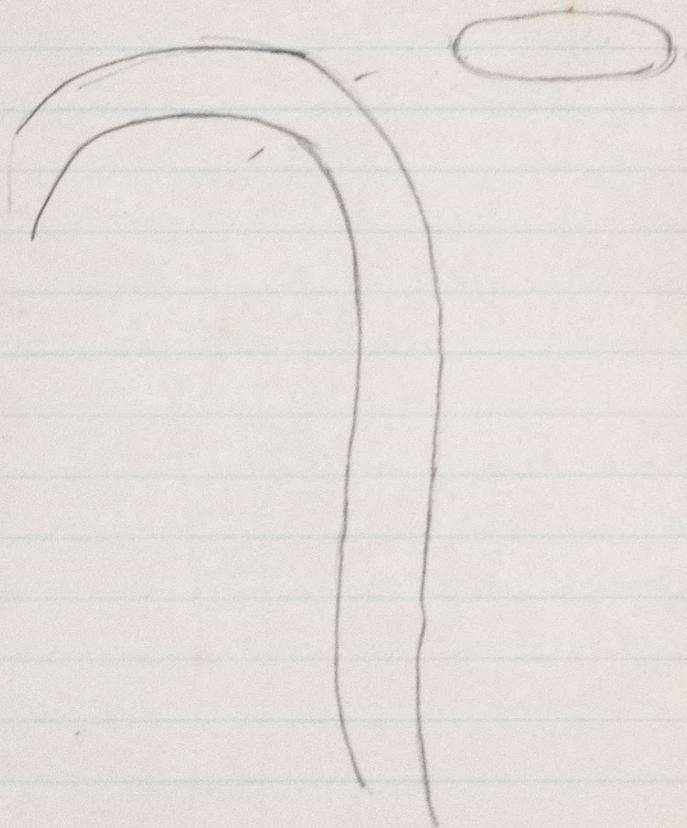


HANDLE

125°.

Plain flat and thin. Nice curve at top.

X, B

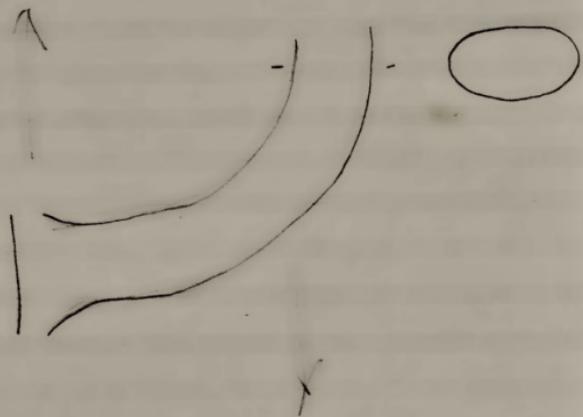


HANDLE

126.

Yellowish. Curve from shoulder to neck.

X₂E



HANDLE

127

X 2 E

Rather flat. Slight depression down middle



Miscellaneous Small Handles

Misc.

128. 128a etc.

128. Curved, groove in inside.

X 2 D

128a. Curved, groove down outside

X 2 D

128b. Narrow, straight, thin fine handle.

G. Saw Mon. Phase 7.

HANDLE 129.

Misc

Thin, flat, with two narrow parallel grooves down back

X2.D

MISC.

HANDLE 130

On body of large heavy jar. Handle a w^h flattened ant.

G, (By 2 Wall) J



HANDLE 131.

On rather narrow necked jar or jug. Flattish handle
with broad central groove down outside and inside

G₁ (B W) J.

MISC.

HANDLE 132

Neck - to - shoulder, purplish grey, narrows down
in lower part.

G₁(BW) F

Handle 133

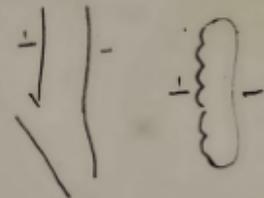
Runs out from neck with slight upward curve; median
groove.

G₂(BY) G. (~~red~~).

HANDLE 134

Broad flat handle with seven ridges on top.

G₂ (BW) J.



~~SABRAH.~~

~~BYZANTINE WALL~~

J.

Y.S. XV 15 / 28

{ 29. SF J. R 2.iV

{ 29 Handle 100 and St J. Qg 2.ii.

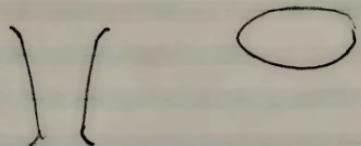
~~FORRESTER & SONS~~

see next

HANDLE 135.

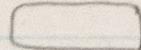
Finger mark at base .. Short upright oval section, handle tapers toward base

A Fun EF ir.



HANDLE 136

Plain, flat. Upright strap. 14



E43 A

MISC.

Handle 137.

From ~~a little narrow~~ neck runs out with slight upward curve.

Rather straplike but slightly ~~at~~ fringed on top.

G₂ J.

Handle 138

MISC.

Piece of rather roughly made flattish handle with
pronounced irregular groove down back

G 2 J.

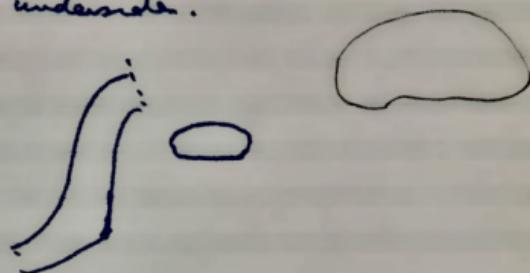
MISC.

Handle 139

Broad smooth handle, shallow groove on undersidea.

From shoulder to neck

Section flattened on inner side.



DzK. 20 Nov. 1968.