

APPENDIX A**MASHATU GAME RESERVE TREES AND SHRUBS
(MASHATU 2005)**

<i>Abutilon matopense</i>	<i>Acacia borleae</i>
<i>Acacia ataxacantha</i>	<i>Acacia erubescens</i>
<i>Acacia fleckii</i>	<i>Commiphora glandulosa</i>
<i>Acacia galpinii</i>	<i>Commiphora marlothii</i>
<i>Acacia gerrardii</i>	<i>Commiphora merkerii</i>
<i>Acacia grandicornuta</i>	<i>Commiphora mollis</i>
<i>Acacia karroo</i>	<i>Commiphora pyracanthioides</i>
<i>Acacia mellifera</i>	<i>Commiphora schimperi</i>
<i>Acacia nebrownii</i>	<i>Commiphora tenuipetiolata</i>
<i>Acacia nigrescens</i>	<i>Cordia monoica</i>
<i>Acacia nilotica</i> subsp. <i>Kraussiana</i>	<i>Cordia sinensis</i>
<i>Acacia rehmanniana</i>	<i>Croton gratissimus</i>
<i>Acacia robusta</i>	<i>Croton megalobotrys</i>
<i>Acacia schweinfurthii</i>	<i>Cussonia natalensis</i>
<i>Acacia senegal</i> var. <i>rostrata</i>	<i>Dalbergia armata</i>
<i>Acacia senegal</i> var. <i>leiorachis</i>	<i>Dalbergia melanoxylon</i>
<i>Acacia sieberana</i>	<i>Dichrostachys cinerea</i> subsp. <i>nya</i>
<i>Acacia stuhlmanii</i>	<i>Dichrostachys cinerea</i> subsp. <i>afri</i>
<i>Acacia tortilis</i> subsp. <i>Heteraca</i>	<i>Diospyros mespiliformis</i>
<i>Acacia tortilis</i> subsp. <i>Spirocarpa</i>	<i>Dombeya rotundifolia</i>
<i>Acacia xanthophloea</i>	<i>Dovyalis caffra</i>
<i>Acalypha pubiflora</i>	<i>Ehretia amoena</i>
<i>Acokanthera oppositifolia</i>	<i>Ehretia rigida</i>
<i>Adansonia digitata</i>	<i>Ekebergia capensis</i>
<i>Azelia quanzensis</i>	<i>Elephantorrhiza burkei</i>
<i>Albizia amara</i>	<i>Elephantorrhiza goetzii</i>
<i>Albizia anthelmintica</i>	<i>Entandrophragma caudatum</i>
<i>Albizia harveyi</i>	<i>Euclea crispa</i>
<i>Azanza garckeana</i>	<i>Euclea divinorum</i>
<i>Balanites pedicellaris</i>	<i>Euclea natalensis</i>
<i>Bauhinia galpinii</i>	<i>Euclea undulata</i>
<i>Bauhinia petersiana</i>	<i>Faidherbia albida</i>
<i>Berchemia discolor</i>	<i>Ficus abutifolia</i>
<i>Bolusanthus speciosus</i>	<i>Ficus glumosa</i>
<i>Boscia foetida</i> subsp. <i>Rehma</i>	<i>Ficus salicifolia</i>
<i>Brachylaena huillensis</i>	<i>Ficus stuhlmanii</i>
<i>Bridelia cathartica</i> subsp. <i>Catha</i>	<i>Ficus sur</i>
<i>Bridelia mollis</i>	<i>Ficus sycomorus</i>
<i>Buddleja auriculata</i>	<i>Ficus tettensis</i>
<i>Buddledja saligna</i>	<i>Flueggea virosa</i>
<i>Buddleja salvifolia</i>	<i>Garcinia livingstonei</i>
<i>Cadaba aphylla</i>	<i>Grewia bicolor</i>
<i>Cadaba termitaria</i>	<i>Grewia caffra</i>
<i>Capparis tomentosa</i>	<i>Grewia flava</i>
<i>Cardiogyne africana</i>	<i>Grewia flavescens</i>
<i>Cassia abbreviata</i> subsp. <i>Bea</i>	<i>Grewia monticola</i>
<i>Cassia petersiana</i>	<i>Grewia retinervis</i>
<i>Cassine aethiopica</i>	<i>Grewia subspathulata</i>
<i>Cassine transvaalensis</i>	<i>Grewia sulcata</i>
<i>Commiphora edulis</i>	<i>Grewia tenax</i>

Grewia villosa
Gymnosporia senegalensis
Hardwickia mopane
Hexalobus monopetalus
Hyphaene coriacea
Kigelia africana
Kirkia acuminata
Lannea schweinfurthii var *stuhlm*
Lonchocarpus capassa
Lycium cinereum
Lycium oxycarpum
Maerua angolensis
Maerua rosmarinoides
Markhamia zanzibarica
Maytenus heterophylla
Mimusops zeyheri
Nuxia oppositifolia
Ochna glauca
Ochna inermis
Olax dissitiflora
Ormocarpum trichocarpum
Ozoroa insignis subsp *reticulata*
Ozoroa paniculosa
Ozoroa reticulata
Pappea capensis
Pavetta eylesii
Pavetta gardeniifolia
Pavetta schumanniana
Peltophorum africanum
Phaeoptylum spinosum
Phoenix reclinata
Phyllanthus reticulatus
Pouzolzia mixta
Psuedolachnostylis maproune
Rhigosum zambesiicum
Rhoicissus revoilii
Rhus lancea

Rhus leptodictya
Rhus pyroides
Salvadora australis
Schotia brachypetala
Schotia capitata
Sclerocarya birrea
Securidaca longipedunculata
Sesamothamnus lugardii
Spirostachys africana
Steganotaenia araliaceae
Sterculia africana
Sterculia rogersii
Strychnos cocculoides
Strychnos madagascariensis
Syzgium cordatum
Syzgium gueneense
Tarchonanthus camphoratus
Terminalia brachystemma
Terminalia prunioides
Terminalia sericia
Trichalisia allenii
Trichilia emetica
Turrea obtusifolia
Vangueria infausta
Vepris reflexa
Vernonia cinerascens
Vitex isotjensis
Vitex mombassae
Xanthocercis zambesiaca
Xeroderris stuhlmannii
Ximenia americana
Ximenia caffra
Ziziphus mucronata

APPENDIX B M3S BOTANICAL REMAINS PER SQUARE – C. SIEVERS

Trench I			Acacia sp.	Cucurbitaceae	<i>Sclerocarya birrea</i>	Sorghum	Vigna sp.	<i>Xanthocercis xambesiaca</i>	Unidentifiable
I/Q		S							
		1a							
		1b							
		2a							
		2b							
		3a							
		Red							
		Dark							
		F (soft)							
		RM							
		FU							
		S							
		1a							
		1b							
		2a							
I/R		2b							
		3a							
		Black							
		Dark							
		SW							
		F							
		Ashy Grey							
		RM							

Trench II		Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
II/H		S							
		1a							
		1a Loose				X			
		1b				X			
		2a				X			
		2b				X			
		Grey Pebble(GP)				X			
		Under -Grey Pebble (UGP)				X			
		Khaki				X			
		Daga Mound				X	X		
		Grey				X			
		S							
II/I		1a				X			
		1a Loose							
		1b				X			
		2a				X		Cf.	
		2b				X			
		Black				X		X	Fabaceae X
		Grey-Pebble (GP)				X			
		Under Grey-Pebble (UGP)				X			
		Daga mound							
		Section							
		S							
		1a							
II/J		1a Loose							
		1b				X			
		2a				X			
		2b				X			
		Collapsed Daga Mound	x			X		X	
		UGP				X			

	Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
II/K	S							
	1a							
	1a Loose							
	1b				X			
	2a				X			
	Grey-Pebble				X			
	UG							
	Sec							
	S							
II/L	1a							
	1b							
	2a				X			
	Sec							

Trench III-VIII		Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
III/P		S							
		1a							
		1b				X			
		2a				X			
		2b				X			
		Ash							
		Daga Mound				X			
		Below DM				X			
		Section							
		S							
III/Q		1a							
		1b				X			
		2a				X			
		Ash							
		Floor?							
		UF				X			Millet?
		sec				X			
		S							
		1a							
		1b							
III/R		Floor?							
		UF							
		NW Ash				X			
		S							
		1a							
		1b							
III/S		Floor							
		UF							
		S							
		1a							
		1b							
		Floor							
		UF							

	Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
IV/P	S							
	1a				X			
	1b							
	1b Ash							
	2a							
	2b				X			
	2b Ash							
	DM				X			
	3a				X			
	3b							
	4a							
	4b							
	5a							
	sec							
IV/Q	S							
	1a							
	1b							
	Floor							
	UF							
	2b				X			
	Section							
IV/R	S							
	1a							
	Floor							
	UF							
	Daga				X			
	Dark							
	Brown							
	Sec							
	S							
	1a							
IV/S	1b				X			
	Floor							
	UF				X			
	2a				X			
	Sec							

	Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
V/P	S							
	1a							
	1a Soft							
	1b							
	1b Loose							
	2a				X			
	2b				X			
	GF							
	UGF							
	Ash Patch							X
V/Q	NW Ash							
	S							
	1a							
	1b							
	SW Ash							
	2a				X			X
	2b				X			
	GF				X			X
	UG				X			X
	Dark Patch							
V/R	S							
	1a							
	1b							
	2a				X			
	GF				X			
V/S	S							
	1a Loose							
	1a							
	1b							
	2a				X			
V/I/P	S							
	1a							
	1b							
	1b Soft							

	Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
VI/Q	S							
	1a							
	1b							
	2a							
	GF				X			
VI/R	UG				X			
	S							
	1a							
	1b							
	2a							
VII/P	UG							
	S							
	1a							
VII/Q	1b							
	S							
	1a							
VIII/P	1b							
	S							
	1a							
VIII/Q	S							
	1a							
	1b							

Trench IX to XI		Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
IX/V		S							
		1a							
		1b							
		2a							
		2b							
		3a				cf.			X
		GB							
		BGB							
IX/W		S							
		1a							
		1b							
		2a							
		2b				X			
		GB							
		BGB					X		X
		Ash							
X/V		Red					X		
		S							
		1a							
		1b							
		2a				X			
		2b				X			
		3a							
		3b							
X/W		S							
		1a							
		1b							
		2a				X			
		2b				X			
		3a							
		3b							
		S							
		1a							
		1b							
		2a				X			
		2b				X			
		GB							
		Daga level							
		BGB							
									X

	Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
XI/V	S							
	1a							
	1b							
	2a							
	2b							
	3a							
	GB					X		
	BGB			X		X		
XI/W	Ash							
	S							
	1a							
	1b							
	2a				X			
	2b			X		X		
	Ash							
	GB		X					X
	BGB					X		
	Brown				X			
	Dark							
	Ash			X		X		
	Red			CF.		X		

Trench XII								
	Level	Acacia sp.	Cucurbitaceae	Sclerocarya birrea	Sorghum	Vigna sp.	Xanthocercis xambesiaca	Unidentifiable
XII/T	S							
	1a							
	1b							
	2a				X			
XII/U	S							
	1a							
	1b							
	2a							

APPENDIX C **EH HILL BOTANICAL REMAINS PER SQUARE – C. SIEVERS**

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
Trench I											
I/L	S										
	1a						X				
	1b										
	Ash2				X		X		X		
	DA			X		X	X		X		
	RA			X		X	X		X		
	5a and 5b WAP					X			X		
	Red			X		X			X		
	Section										
	S										
	1a										
	1b			X		Cf.	X		X		Type 14
I/M	Khaki										
	Ash2		X			X	X		X		X
	GA		X			X			X		
	DA		X			X	X		X	X	X
	RA		X	X		X	X		X		X
	S										
	1a										
I/N	1b					X	X				
	Khaki					X	X				Type 5 X
	Ash2			X		X X	X		X		Type 5 <i>Ficus</i> sp.
	DA		X			X	X		X		Type 6 Type 14
	RDA		X			X	X		X		Type 14 X
	6 and 7 WAP			X		X	X				Type 5 Type 6

	RA	<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
I/O	S					X	X				
	1a										
	1b						X				
	2a										
	Khaki					X	X		X		
	Ash2					X X	X		X	X	
	GA			X		X	X		X		Type 14
	DA				X	X	X		X		
	RDA			X		X	X		X		
	RA		X	X		X	X		X		Type 14
	6 and 7 WAP			X		X	X		X		X
	7a G & BA					X	X				X
	Section						X				
Trench II											
II/K	S										
	1a										
	1b										
	Gf1										
	Below Gf1										
II/L	Gf2										
	S										
	1a										
	1b						X				
	2a						X				
	Gf1										
	Below Gf1										
	Gf2						X				

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	<i>Gourd fragments</i>	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
II/M	S										
	1a										
	1b										
	Gf1										
	Khaki					X	X		X		
	Below Khaki						X				
II/N	Gf2					X	X		X		
	S										
	1a										
	1b										
	Gf1										
	Below Gf1						X				
II/O	Khaki						X				Type 6 X
	Gf2					X	X		X		
	S										
	1a					X	X				
	1b					X					
	Khaki			X		X			X		Type 9
	Ash1/Gap					X	X		X		
	Ash2					X	X		X		Cf. Type 9 X
	DA		X	X	X	X	X		X		Type 3 Type 9 Type 14 X
	4b WAP			X		X	X		X		
	RA		X			X	X		X		X
	Gf4		X			X	X		X		
	Section										

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
Trench III											
III/K	S										
	1a										
	1b										
	2a										
	Gf2										
	Ash2										
	DA										
	Gf4										
III/L	S										
	1a					X					
	Gf1										
	Below Gf1					X	X				
	Gf2										
	Gf2 stone circle					Cf.	X				
	Ash2						X		X		Type 13
	DA				X	X	X	X			
	GB Daga						X	Cf.			
	Below GB						X				
	DP						X				
	Gf4										
III/M	S										
	1a			X		X	X				
	Gf1						X				
	Ash1			X			X		Cf.		
	Khaki					X	X				
	Gf2										
	Ash2	X		X		X	X		X		
	DA	X			X	X	X	X	X		
	RDA						X				
	DP		X	X		X	X		X		

	4 and 5 WAP	<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
	Gf4 Lift										
	Section		X								
	S										
	1a						X				
	1b						X				
	Ash1						X				
	2b					X	X		X		Type 14
	Cal										
	Khaki		X	X		X	X		X		
	Gf2										
	Ash2		X	X	X	X	X		X		Type 12 Type 16
	DA		X	X		X	X		X		
	DP		X		X	X	X		X		X
	Gf4										
	S										
	1a					X					
	1b										
	Ash1										
	Cal					X	X				
	Khaki					X			X		
	Ash2			X		X	X		X		
	DA					X	X		X		
	DP		X	X	X	X	X		X		X
	Gf4										

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
III/P	S					X					
	1a										
	1b						X				
	Cal										
	Ash1										
	Khaki					X X	X		X		
	Ash2		X	X	X	X	X		X		
	DA		X	X	X	X	X		X		X
	5b WAP		X	X		X	X		X		X
	DP			X		X	X		X		
	Gf4					X					
	Sec										
Trench IV											
IV/K	S										
	1a						X				
	1b						X				
	Gf1					X	X				
	Below Gf1										
	Gf2										
	Below Gf2						X				
	Ash2										
	On Gf4					X					
	Gf4										
	Section										
	S										
IV/L	1a										
	1b										
	Gf1						X				
	Below Gf1						X				
	Gf2										
	Ash2						X				
	Ash2										

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
IV/O	S								X		X
	1a										
	1b										
	Cal						X		X		
	Khaki										Type 3
	Ash2		X		X	X	X		X		
	AP					X	X		X		
	DA		X	X	X	X	X	X	X		
	DP			X	X	X	X	X	X		
	Gf4										
IV/P	S										
	1a										
	1b										
	Cal										
	Ash1						X		X		
	Khaki						X				
	Ash2		X		X	X	X		X		Type 16 Type 19
	DA				X	X	X		X	?	Type 18 X
	DP			X		X	X			X	
	Gf4 Pot & Bone Cluster										
IV/Q	S					X					
	1a										
	Khaki					X	X		X		
	Ash2					X	X		X		
	DA			X		X	X		X		
	RDA		X		X	X	X		X		Type 14 X
	5a and 5b WAP					X	X		X	X	
	Gf3 Lift					X			X		

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
Trench V											
V/K	S	X									
	Brown										
	Gf1										
	Below Gf1										Type 10
	Gf4										
V/L	S										
	1a					X					
	Gf1										
	Below Gf1			X			X				
	Ash1										
	Gf2										
	On Gf4										
	S										
V/M	1a		X			X					
	Ash1						X		X		
	Cal										
	2a										
	Ash2					X	X		X		X
	GF2					X			X		
	Db					X	X		X		
	DA		X	X		X	X		X		Type 11 X
	Collapse Gravel										
	DP					X			X		
	Gf4 Su & Sec										

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
V/N	S										
	1a										
	1b										
	Ash1										
	Cal					X	X				
	Ash2			X		X	X		X		Type 2
	DA		X	X		X	X	X	X		Type 6 Type 15
	RDA		X			X	X				
	DP			X		X	X		X		Type 14
	DP WA			X		X	X				
	WA					X					X
	On Gf4					X			X		
	S										
	1a										
	1b						X				
V/O	Cal						X		X		
	Ash1						X				
	Brown						X				
	Ash2			X		X	X	Cf.	X		Type 12
	DA		X	X	X	X	X	x	X		Cf. Acacia Cf. Type 6
	RDA										
	GA					X	X				Type 14
	DP			X		X	X				
	7 WA			X		X	X		X		
	On Gf4					X					

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	Gourd fragments	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
V/P	S										
	1a										
	Cal										X
	Khaki					X			X		
	Ash2					X			X		
	DA		X			X	X		X		X
	GA					X	X		X		
V/Q	GF3					X			X		
	S										
	1a						X				
	Ash1					X					Type 14
	Ash2					X X	X		X		
	DA				X	X	X		X		X
	RDA					X	X		X		X
	On Gf3										
	Section										
Trench VI											
VI/O	S										
	1a										
	1b										
	Cal										
	Khaki					X	X		X		
	Ash2	Cf.				X	X				
	DA		X			X	X		X		
	RDA										
	Gf3										
	DP		X	X		X	X		X		
	WA					X					
	GA										
	Section										

		<i>Adansonia digitata</i>	Cucurbitaceae	<i>Grewia</i> sp.	<i>Gourd fragments</i>	<i>Sclerocarya birrea</i>	<i>Sorghum</i>	<i>Strychnos</i>	<i>Vigna</i> sp	<i>Xanthocercis zambesiaca</i>	?
VI/P	S										
	DA					X	X		X		
VI/Q	S										
	1a										X
	WG					X			X		
	DA					X			X		X
	RDA								X		x
	GF3										
Trench VII											
VII/Q	S										
	1a						X		4		

Underlining indicates that the seed is uncarbonized.

APPENDIX D. GLASS BEADS FROM JC HILL - M. WOOD

location	level	quantity	shape	colour	translucency	series
VIII S	1a	2	cylinder	blue-green	tsl	Khامي?
VIII S	1b grey	1	cylinder	blue-green	tsl	Khامي?
VIII S	2b dark	1	cylinder	blue	tsl	Khامي?
VIII S	2a dark	1	cylinder	blue-green	tsl	Khامي?
VIII T	1a	1	cylinder	blue-green	tsl	Khامي?
VIII T	1a khaki	1	cylinder	blue-green	tsl	Khامي?
VI M	1a	1	tube	brownish-red	opaque	Khامي?
VI M	1a	1	cylinder	blue-green	tsl	Khامي?
VI L	1a	1	cylinder	blue-green	tsl	Khامي?
VI L	1a	2	cylinder	brownish-red	opaque	Khامي?
VI L	1a	1	oblate	yellow	op-tsl	Khامي?/MO?
VII J	1b	1	?	blue-green	tsl	K2
VII J	1b	2	cylinder	brownish-red	opaque	IP?
VII K	1b	1	cylinder	brownish-red	opaque	IP?/Khامي?
VII J	1a	1	tube	brownish-red	opaque	IP?/Khامي?
VII J	1a	1	cylinder	yellow	tsl	IP?/Khامي?
III D	2a	1	tube	brownish-red	opaque	IP?/Khامي?
SE1 I B	2	1	tube	brownish-red	opaque	IP?/Khامي?
SE1 I B	2	1	oblate	blue-green	tsl	Khامي?
SE1 I C	2	1	oblate	blue-green	tsl	Khامي?
SE1 I C	1	1	cylinder	blue	op-tsl	Khامي
SE1 I D	1a	1	oblate	brownish-red	opaque	IP?/Khامي?
SE1 I D	1a	1	oblate	blue-green	tsl	IP?/Khامي?
SE1 I D	1b	1	cylinder	blue-green	tsl	Khامي?
SE1 I D	2a	1	cylinder	blue-green	tsl	Khامي?
SE1 I E	1a	1	oblate	brownish-red	opaque	IP?/Khامي?
SE1 I E	1a	1	oblate	blue-green	tsl	Khامي?
SE1 I E	1a	1	cylinder	blue	op-tsl	Khامي
SE1 I E	1b	1	oblate	blue	op-tsl	Khامي

SE1 IE	1b		1 tube	brownish-red	opaque	IP/Khami?
SE1 IE	2a		1 cylinder	blue	op-tsl	Khami
SE1 II D	1a		1 cylinder	blue-green	tsl	Khami
SE1 II D	1a		1 cylinder	blue	tsl	Khami
SE1 II D	1a		1 cylinder	yellow	tsl	Khami?
SE1 II E	1b		1 tube	brownish-red	opaque	IP?/Khami?
SE1 II E	1b		1 oblate	blue-green	tsl	Khami?
SE1 II E	1b		1 oblate	blue	tsl	Khami
SE1 II O	1a		1 cylinder	blue-green	tsl	Khami
SE1 II D	1b		1 cylinder	brownish-red	opaque	IP?/Khami?
SE1 II D	1b		1 cylinder	black	opaque	IP?/Khami?
SE1 II D	2a cal		1 cylinder	brownish-red	opaque	IP?/Khami?
SE1 II D	2a under cal		1 cylinder	blue-green	tsl	Khami?
SE1 II E	2a cal		1 oblate	blue	op-tsl	Khami
SE1 II C	2 cal		1 cylinder	blue	op-tsl	Khami
SE1 II C	2 cal		1 oblate	brownish-red	opaque	IP?/Khami?
SE1 II C	3b		1 cylinder	yellow	tsl	IP?/Khami?
SE1 IIB	1b		1 tube	blue-green	tsl	Khami?
SE1 IIB	2a in pebble		1 oblate	blue-green	tsl	Khami?
SE1 II C	1b		3 oblate	blue	tsl	Khami
SE1 II C	1b		1 oblate	blue-green	tsl	Khami?

APPENDIX E. GLASS BEADS FROM M3S - M.WOOD

location	level	quantity	shape	colour	translucency	series
VII P	1a	1	tube	white	op-tsl	x
VII Q	1b	1	cylinder	blue-green	tsl-op	Khامي?/K2?
VII Q	1b	1	tube	blue-green	tsp	K2
VII Q	1a	2	cylinder	brownish-red	opaque	IP
VII Q	1a	1	oblate	blue	tsp	Map O
VII Q	1a	1	cylinder	blue-green	tsl-op	Khامي?/K2?
VII Q	1a	1	cylinder	blue	tsl-op	Khامي?/K2?
VII Q	1a	1	cylinder	brownish-red	opaque	IP
VII Q	1a	1	cylinder	brownish-red on red	op & tsl	European
VII Q	5	1	cylinder	brownish-red	op	IP?/Khامي?
IR	3 F	1	cylinder	blue	op-tsl	Khامي?/European
IR	3 Dark	1	cylinder	brownish-red	op	Khامي?/K2?
IG	RM	1	cylinder	brownish-red	op	Khامي?/K2?
IR	SW	6	cylinder	brownish-red	op	Khامي?/K2?
II H	1a loose	1	tube	white	op-tsl	European
II K	1b	1	cylinder	black	op	IP?/Khامي?
II K	1a	1	tube	brownish-red	op	IP?/Khامي?
II K	1a	1	tube	blue	tsl-op	?
II H	5	1	tube	brownish-red	op	IP?/Khامي?
II I	1b	1	tube	?	?	?
II H	2b	1	cylinder	blue-green	tsl	??
II H	2a	1	tube	blue-green	tsl	??
II H	1b	1	tube	brownish-red	op	IP?/Khامي?
III R	1b	1	cylinder	white w g & pink stripes	op	European
III S	1a	1	tube	blue-green	tsl-op	Khامي??
III S	1a	1	cylinder	green	tsl-op	Khامي??
III R	1a	1	cylinder	blue-green	tsl	Khامي?/K2?
III R	1a	1	tube	blue-green	tsl-op	Khامي?
III R	2b	1	tube	brownish-red	op	IP/Khامي?

III R	2b	1 blob	blue-green	tsp-tsl	K2?
III R	2b	1 tube	blue-green	tsp-tsl	K2
III R	2a	1 tube	blue-green	tsl	Khami?/K2?
III R	2a	1 cylinder	blue-green	tsl	Khami?
III R	2a	1 cylinder	blue	tsl-op	Khami?
III S	1b floor	1 cylinder	blue	tsl-tsp	European?
III S	1b	1 cylinder	white	op-tsl	European
III S	1b	1 cylinder	brownish-red on green	op & tsl	European
III S	1b	1 cylinder	black	op	IP?/European?
III S	1b	1 tube	yellow	tsl-op	IP?/European?
III S	1b	2 cylinder	green	tsp-tsl	Zimbabwe?
III S	1b	1 cylinder	blue-green	tsl-tsp	IP?
III S	2a	1 cylinder	brownish-red	op	IP
III S	1b	1 cylinder	green	tsp-tsl	Zimbabwe?
III R	2a under floor	1 cylinder	blue-green?	tsl-op	?
III R	2a under floor	1 cylinder	brownish-red on green	op & tsl	European
III R	1b	1 oblate	blue	tsl-op	?
III Q	1b floor?	1 cylinder	white	op-tsl	European
III Q	1b floor?	1 oblate	blue-green	op-tsl	European?
III Q	1b floor?	1 oblate	green	tsp-tsl	Zimbabwe?
III Q	1a	1 cylinder	brownish-red	op & tsl	European
III Q	1a	1 cylinder	black	op	IP?/European?
III Q	1a	1 cylinder	blue-green	tsp-tsl	IP?/European?
III Q	1a	1 cylinder	blue-green	tsl-op	IP?/European?
III Q	2b	1 cylinder	brownish-red on green	op & tsl	European
III Q	2b	1 cylinder	blue	tsl	IP?/European?
III Q	2b	1 oblate	green	tsp-tsl	Zimbabwe?
III Q	2b	1 cylinder	blue-green	tsl	IP?/European?
III Q	3a	1 cylinder	yellow	tsl-op	IP?/European?
III Q	3a	1 cylinder	black	op	IP?/European?
III Q	3a	1 tube	blue-green	tsp-tsl	K2?/European?
III Q	3a	1 cylinder	green	tsp-tsl	Zimbabwe?

III Q	3a	1 tube	blue		tsl-op	IP?/European?
III Q	3a	1 oblate	yellow		op-tsl	IP?/European?
III Q	1b	1 oblate	brownish-red		op	European?
III Q	1b	1 oblate	brownish-red on green		op & tsl	European
III Q	1b	1 tube	blue		op-tsl	European?
III Q	1b	1 blob	blue-green		tsp-tsl	K2?/European?
III P	1a	1 cylinder	brownish-red		op	IP?/European?
III Q	2a	1 cylinder	blue-green		tsl	IP?/European?
III P	3a	1 cylinder	blue		op-tsl	IP?/European?
III P	3a	1 cylinder	blue-green		tsp-tsl	K2?
III P	1b	1 cylinder	black		op	IP?/European?
III P	1b	1 cylinder	black?		op	European?
III P	1b	1 cylinder	blue-green		tsl	IP?/European?
III P	1a	1 cylinder	white w g & pink stripes		op	European
III P	1a	1 cylinder	white		op-tsl	European
III P	1a	1 oblate	green		tsp-tsl	Zimbabwe?
III P	1a	1 oblate	green		tsp-tsl	Zimbabwe?
III P	1a	1 oblate	green		tsl-op	European?
IV Q	Sec	1 cylinder	blue		op-tsl	European?
IV Q	Sec	1 cylinder	blue		tsl-op	IP?/European?
IV R	1b floor	1 tube	brownish-red		op	IP?/European?
IV R	1b floor	1 cylinder	blue-green		tsl	IP?/European?
IV R	1a	1 cylinder	brownish-red on green		op & tsl	European
IV S	5	1 tube	blue-green		tsp-tsl	K2?/European?
IV Q	2b	3 cylinder	brownish-red		op	IP?/European?
IV Q	2b	1 tube	blue		op-tsl	IP?/European?
IV Q	2b	1 tube	blue		tsl	European?
IV S	1b floor	1 tube	blue-green		tsl	K2?
IV R	2a under floor	1 cylinder	blue		tsl	IP?/European?
IV R	2a daga	1 cylinder	blue-green		tsl	IP?/European?
IV P	1a	3 cylinder	blue-green		tsl-op	IP?/European?
IV P	3a	1 tube	blue		tsl	Zhizo?/European?

IV P	1b	2	cylinder	brownish-red	op	IP?
IV P	1b	1	tube	brownish-red on green	op & tsl	European
IV P	1b	1	oblate	brownish-red on green	op & tsl	European
IV P	1b	2	cylinder	white	op-tsl	European
IV P	1b	1	cylinder	white	op	European
IV P	1b	1	cylinder	green	op-tsl	European?
IV P	1b	2	cylinder	blue-green	tsl-op	IP?/European?
IV P	1b	1	cylinder	blue	op-tsl	IP?/European?
IV P	1b	1	cylinder	blue	tsp-tsl	Zhizo?/European?
IV S	1b	1	cylinder	brownish-red	op	IP?/European?
IV S	2a	1	cylinder	green	tsp-tsl	IP?/European?
IV S	1a floor	1	oblate	green	tsp-tsl	Zimbabwe?/European?
IV S	1a floor	1	cylinder	blue-green	tsp-tsl	K2?/European?
IV Q	2a under floor	1	cylinder	blue-green	tsp-tsl	K2?/European?
IV Q	2a under floor	1	cylinder	blue	tsl-op	European?
IV S	1a	1	cylinder	brownish-red	op	IP?/European?
IV S	1a	1	cylinder	blue-green	tsl-op	IP?/European?
IV S	1a	1	cylinder	blue	op-tsl	European?
IV S	1a	1	oblate	blue	op-tsl	European?
IV S	5	1	cylinder	brownish-red on green	op & tsl	European
IV Q	1a	1	tube	blue	tsl-op	European?
IV Q	1b	1	cylinder	white	op-tsl	European
IV Q	1b	1	cylinder	brownish-red on green	op & tsl	European
IV Q	1b	1	cylinder	blue-green?	tsl	IP?/European?
IV Q	1b	2	oblate	green	tsp-tsl	Zimbabwe?/European?
IV Q	1b	1	cylinder	blue	tsl	IP?/European?
IV Q	1b	1	cylinder	blue	tsl	IP?/European?
IV Q	1b	1	oblate	blue	op-tsl	IP?/European?
IV Q	1b	1	cylinder	blue	tsp-tsl	IP?/European?
IV Q	1b	1	tube	blue	tsl-tsp	European?
IV Q	1a	1	cylinder	white	op-tsl	European

VQ	1b sw ash	1	cylinder	blue	tsl	European?
VQ	1b sw ash	1	cylinder	black	op	European
VP	1a soft	1	tube	blue	tsl-tsp	IP?/European?
VP	1a soft	1	tube	blue	tsl-tsp	IP?/European?
VP	1a soft	3	tube	blue	tsl-tsp	IP?/European?
VP	1a soft	1	tube	blue	tsl	IP?/European?
VQ	1a	1	cylinder	white	op-tsl	European
VQ	2a gf	1	cylinder	blue	tsl	European?
VQ	2b gf	1	cylinder	green	tsp-tsl	Zimbabwe?/European?
VQ	1b	1	tube	white	op-tsl	European
VQ	1b	1	cylinder	black	op	IP?/European?
VQ	2a sw ash	1	tube	brownish-red	op	IP?/European?
VR	5	1	tube	blue	tsl	IP?/European?
VR	1a	1	cylinder	brownish-red on green	op & tsl	European
VR	1a	1	tube	brownish-red	op	IP?/European?
VR	1a	1	oblate	brownish-red	op	IP?/European?
VR	1a	1	cylinder	blue-green	tsl	IP?/European?
VR	1a	1	tube	green	tsp-tsl	IP?/European?
VR	1a	1	cylinder	blue	tsl-op	IP?/European?
VR	1a	1	tube	blue	tsl-tsp	IP?/European?
VR	1a	1	cylinder	blue	tsl-op	IP?/European?
VR	1a	1	cylinder	blue	tsp-tsl	IP?/European?
VR	1a	1	cylinder	green	tsl-op	IP?/European?
VR	2a	1	cylinder	brownish-red	op	IP?/European?
VQ	3b ug	1	oblate	green	tsp-tsl	Zimbabwe?/European?
VS	5	1	cylinder	brownish-red	op	IP?/European?
VS	2a	1	cylinder	yellow	tsl-op	IP?/European?
VP	1a nw ash	1	cylinder	white	op-tsl	European
VR	1b	1	oblate	blue	op-tsl	European?
VR	1b	1	cylinder	blue	tsp-tsl	IP?/European?
VP	1b loose	1	cylinder	blue	tsp-tsl	IP?/European?
VS	1a	1	cylinder	brownish-red	op	IP?/European?

V S	1b	1 tube	brownish-red	op	IP?/European?
V S	1b	2 cylinder	yellow	op-ysl	IP?/European?
V I R	1a	1 cylinder	black	op	IP?/European?
V I R	1a	1 cylinder	brownish-red on green	op & tsl	European
V I R	1a	2 oblate	green	tsp-ysl	Zimbabwe?/European?
V I Q	1a	2 oblate	green	tsp-ysl	Zimbabwe?/European?
V I Q	1a	1 cylinder	yellow	ysl-op	IP?/European?
V I Q	1a	1 oblate	blue-green	ysl-op	IP?/European?
V I Q	1a	1 cylinder	blue	ysl-op	IP?/European?
V I Q	1a	1 cylinder	blue	tsp-ysl	IP?/European?
V I Q	3a ug	1 tube	blue	ysl-op	IP?/European?
V I Q	3a ug	1 cylinder	white	op-ysl	European
V I R	1b	1 oblate	black	op	IP?/European?
V I R	1b	1 oblate	black	op	IP?/European?
V I R	1b	1 oblate	blue-green	ysl-op	IP?/European?
V I R	1b	1 cylinder	blue	ysl-op	IP?/European?
V I P	1b	1 tube	brownish-red on green	op & tsl	European
V I P	1b	1 tube	white?	op-ysl	??
V I R	2a	1 oblate	black	op	IP?/European?
V I Q	5	1 tube	brownish-red on green	op & tsl	European
X II T	1a	1 cylinder	blue-green	ysl	IP?/European?
X II T	1b	1 tube	white?	op-ysl	??
X II T	1b	1 tube	brownish-red	op	IP?/European?
X W	2a	1 barrel	blue-green	ysl-tsp	K2 - Garden Roller
X W	2a	13 tube	brownish-red	op	IP?/European?
X W	2a	1 cylinder	green	ysl-op	IP?/European?
X W	2a	1 cylinder	white	op-ysl	European
X W	1a	1 cylinder	brownish-red	op	IP?/European?
X W	2b	3 cylinder	brownish-red	op	IP?/European?
X W	2b	1 cylinder	white	op-ysl	European
X W	2b	1 cylinder	blue	ysl-op	IP?/European?
X W	2b	1 cylinder	blue-green?	ysl-op	IP?/European?

X W	2b	1	oblate	green	tsp-tsl	Zimbabwe?/European?
X W	2b	1	fragment	blue-green	tsl-tsp	K2 Garden Roller
X W	1b	2	cylinder	brownish-red	op	IP?/European?
X W	1b	1	cylinder	green	tsl	IP?/European?
X W	3a	1	cylinder	brownish-red	op	IP?/European?
X V	3b	1	oblate	black	op	IP?/European?
X V	2a	1	tube	brownish-red	op	IP?/European?
X V	3a	1	cylinder	blue	tsl-op	IP?/European?
X V	3a	1	oblate	green	tsp-tsl	Zimbabwe?/European?
X V	3a	1	cylinder	brownish-red?	op-tsl	?
X V	1a	1	tube	green	tsl-tsp	IP?/European?
X V	1a	1	tube	blue	tsl-tsp	IP?/European?
X V	1b	1	tube	brownish-red	op	IP?/European?
X V	1b	1	cylinder	brownish-red on green	op & tsl	European
IX W	2a	5	tube	brownish-red	op	IP?/European?
IX W	2a	1	tube	green	tsl-op	IP?/European?
IX W	5	2	cylinder	brownish-red	op	IP?/European?
IX W	1a	2	tube	brownish-red	op	IP?/European?
IX W	1a	1	cylinder	brownish-red on green	op & tsl	European
IX W	1a	1	cylinder	white	op-tsl	European
IX W	3b	1	tube	?	?	?
IX W	gb	1	tube	white	op-tsl	European
IX W	gb	1	tube	blue-green	tsl-tsp	K2?/European?
IX W	1b	4	tube	brownish-red	op	IP?/European?
IX W	1b	1	oblate	green	tsl-op	IP?/European?
IX W	1b	1	tube	blue	tsl-tsp	IP?/European?
IX W	1b	2	cylinder	?	?	?
IX W	3b ash	1	tube	?	?	?
IX V	1b	1	cylinder	blue	op-tsl	European
IX V	1b	1	tube	brownish-red	op	IP?/European?
IX V	3a	1	cylinder	brownish-red	op	IP?/European?
IX V	2a	1	tube	brownish-red	op	IP?/European?

IX V	2a	1 tube	white	op-tsl	European
IX V	2a	1 cylinder	white	op-tsl	European
IX V	2a	1 tube	blue	tsl-tsp	IP?/European?
IX V	2a	1 oblate	green	tsl-op	IP?/European?
IX V	1a	2 tube	brownish-red	op	IP?/European?
IX V	1a	1 cylinder	white	op-tsl	European
IX V	1a	1 oblate	black	op	European?
IX V	1a	1 cylinder	green	tsl-op	IP?/European?
IX V	2b	5 tube	brownish-red	op	IP?/European?
IX V	2b	5 tube	brownish-red	op	IP?/European?
XI V	2b	2 tube	brownish-red	op	IP?/European?
XI V	3a	1 tube	brownish-red	op	IP?/European?
XI V	3a bgb	1 cylinder	brownish-red	op	IP?/European?
XI V	4a	1 tube	brownish-red	op	IP?/European?
XI V	5	1 cylinder	brownish-red on green	op & tsl	European
XI W	1a	2 tube	brownish-red	op	IP?/European?
XI W	1a	1 tube	blue-green	tsl	IP?/European?
XI W	1a	1 cylinder	blue-green	tsl	IP?/European?
XI W	gb	1 tube	brownish-red	op	IP?/European?
XI W	2b	1 tube	brownish-red	op	IP?/European?
XI W	2b	1 tube	?	?	?
XI W	2b	1 oblate	green	tsl-op	IP?/European?
XI W	2a	1 tube	brownish-red	op	IP?/European?
XI W	2a	1 cylinder	mauve?	tsl?	IP?/European?
XI W	2a	1 cylinder	green	tsl-op	IP?/European?
XI W	1b ash	1 tube	blue-green	tsp-tsl	K2?/European?
XI W	1b ash	1 oblate	green	tsl-op	IP?/European?
XI W	1b ash	1 tube	clear	tsp-tsl	European?
XI W	4a	1 tube	brownish-red	op	IP?/European?
XI W	b red	1 tube	brownish-red	op	IP?/European?
XI W	a red	1 tube	brownish-red	op	IP?/European?
XI W	1a	3 tube	brownish-red	op	IP?/European?

XI W	1a	1 ?	blue-green	tsl	K2	
XI W	1a	1 tube	brownish-red on green	op & tsl	European	
XI W	1a	1 cylinder	white	op	European	
XI W	1a	1 tube	blue-green	tsl-tsp	IP?/European?	
XI V	1a	3 tube	brownish-red	op	IP?/European?	
XI V	1a	1 cylinder	white	op-tsl	European	
XI V	1a	1 cylinder	blue	tsp-tsl	European?	
XI V	1a	1 cylinder	blue	op-tsl	European?	
XI V	2a	1 cylinder	mauve?	tsl?	IP?/European?	
XI V	2a	2 cylinder	brownish-red on green	op & tsl	European	
XI V	2a	4 tube	brownish-red	op	IP?/European?	
XI V	1b	4 tube	brownish-red	op	IP?/European?	
XI V	1b	1 tube	blue-green	tsp-tsl	K2?/European?	
XI V	1b	1 cylinder	blue	tsl-op	European?	
XI V	1b	1 cylinder	white	op-tsl	European	
XI V	1b	1 tube	white	op-tsl	European	

APPENDIX F. GLASS BEADS FROM EH HILL - M.WOOD

location	level	quantity	shape	colour	translucency	series
IO	7a G & BA	1	tube	blue-green	tsp	K2
IO	7a G & BA	1	tube	brownish-red	opaque	IP?
IO	Section	1	tube	brownish-red	opaque	IP?
IL	1a	1	tube	brownish-red	opaque	IP?
IL	2a	1	tube	brownish-red	opaque	IP?
IL	2b	1	tube	brownish-red	opaque	IP?
IL	3b DA	1	cylinder	black	opaque	IP?
IL	4b RA	1	tube	brownish-red	opaque	IP?
IL	5a RA	1	tube	brownish-red	opaque	IP?
IL	5b RA	1	cylinder	brownish-red	opaque	IP?
IM	1b	2	tube	brownish-red	opaque	IP?
IM	1b	1	tube	black	opaque	IP?
IM	2a	1	tube	blue-green	tsl	K2
IM	2b ash 2	1	tube	black	opaque	IP?
IM	3a ash 2	1	tube	brownish-red	opaque	IP?
IM	4a DA	1	tube	blue-green	tsp-tsl	K2
IM	4b GA	1	tube	blue-green	tsp-tsl	K2
IM	5a RA	1	tube	blue-green	tsp-tsl	K2
IM	5a RA	1	cylinder	brownish-red	opaque	IP?
IM	5b RA	1	cylinder	brownish-red	opaque	IP?
IM	6a RA	1	tube	brownish-red	opaque	IP?
IN	2b ash 2	1	cylinder	brownish-red	opaque	IP?
IN	3a ash 2	1	cylinder	brownish-red	opaque	IP?
IN	3a ash 2	1	tube	brownish-red	opaque	IP?
IN	3b ash 2	1	tube	brownish-red	opaque	IP?
IN	4a ash 2	3	cylinder	brownish-red	opaque	IP?
IN	4a ash 2	1	tube	blue-green	tsp-tsl	K2
IN	4b RDA	1	cylinder	brownish-red	opaque	IP?
IN	5a ash 2	1	tube	brownish-red	opaque	IP?

IN	5a DA	1 tube	brownish-red	opaque	IP?
IN	5a RDA	1 cylinder	brownish-red	opaque	IP?
IN	5a RDA	1 tube	blue-green	tsp-ysl	K2
IN	6a DA	1 tube	brownish-red	opaque	IP?
IN	6a WAP	1 tube	brownish-red	opaque	IP?
IN	Sec	1 cylinder	blue-green	tsp-ysl	K2
IO	1a	1 cylinder	black	opaque	IP?
IO	1b	1 cylinder	brownish-red	opaque	IP?
IO	2a	1 tube	brownish-red	opaque	IP?
IO	3a khaki	1 cylinder	brownish-red	opaque	IP?
IO	3b ash 2	1 cylinder	brownish-red	opaque	IP?
IO	3b ash 2	1 cylinder	black	opaque	IP?
IO	4a ash 2	2 cylinder	brownish-red	opaque	IP?
IO	4a GA	1 cylinder	brownish-red	opaque	IP?
IO	4a GA	1 tube	black	opaque	IP?
IO	4b GA	1 tube	black	opaque	IP?
IO	4b GA	3 tube	brownish-red	opaque	IP?
IO	5a DA	1 tube	brownish-red	opaque	IP?
IO	6a RA	4 tube	brownish-red	opaque	IP?
IO	6a RA	2 tube	black	opaque	IP?
IO	6a RA	1 tube	blue-green	tsp	K2
II K	1a	1 cylinder	black	opaque	IP?
II K	1a	1 tube	brownish-red	opaque	IP?
II K	1b	1 cylinder	brownish-red	opaque	IP?
II K	1b	3 cylinder	black	opaque	IP?
II L	1a	1 1/2 tube	brownish-red	opaque	IP?
II L	1b	2 1/2 cylinder	brownish-red	opaque	IP?
II L	1b	1 tube	black	opaque	IP?
II L	1b	1 tube	blue-green	ysl	K2
II M	1b gf1	1 tube	brownish-red	opaque	IP?
II M	2a khaki	2 tube	brownish-red	opaque	IP?
II M	2b below khaki	1 tube	brownish-red	opaque	IP?

II N	1a	2	cylinder	brownish-red	opaque	IP?
II N	1b below GFI	1	tube	brownish-red	opaque	IP?
II N	1b below GFI	1	cylinder	black	opaque	IP?
II N	2a khaki	1	tube	black	opaque	IP?
II N	2a khaki	2	tube	brownish-red	opaque	IP?
II N	3a GF2	2	tube	brownish-red	opaque	IP?
II N	3a GF2	1	tube	green	tsl	IP?
II N	3a GF2	1	tube	blue-green	tsl	K2
II N	3b GF2	1	cylinder	brownish-red	opaque	IP?
II O	1a	1	tube	brownish-red	opaque	IP?
II O	1b	1	cylinder	brownish-red	opaque	IP?
II O	2b	1	tube	brownish-red	opaque	IP?
II O	2b ash 1	1	tube	brownish-red	opaque	IP?
II O	3a ash 2	1	tube	brownish-red	opaque	IP?
II O	3a khaki	2	tube	brownish-red	opaque	IP?
II O	3b ash 2	2	cylinder	brownish-red	opaque	IP?
II O	3b DA	1	cylinder	brownish-red	opaque	IP?
II O	4a	1	tube	brownish-red	opaque	IP?
II O	4a DA	6	cylinder	brownish-red	opaque	IP?
II O	4a DA	1	tube	black	opaque	IP?
II O	4b DA	6	cylinder	brownish-red	opaque	IP?
II O	5a DA	1	cylinder	black	opaque	IP?
II O	5a RA	1	tube	brownish-red	opaque	IP?
II O	5a RA	1	tube	blue-green	tsl	K2
II O	5b RA	1	tube	brownish-red	opaque	IP?
II O	S	1	tube	brownish-red	opaque	IP?
II O	S	1	tube	black	opaque	IP?
III L	1a gravel floor 1	3	tube	brownish-red	opaque	IP?
III L	1b bw gif 1	1	cylinder	blue-green	tsl	K2
III L	2a bw gif 1	1	tube	brownish-red	opaque	IP?
III L	2b DA	1	cylinder	brownish-red	opaque	IP?
III L	3b DA	1	cylinder	blue-green	tsl	K2

III M	2b khaki	1 tube	blue-green	tsl	K2
III M	3b ash 2	3 tube	brownish-red	opaque	IP?
III M	5a 2DA	1 tube	brownish-red	opaque	IP?
III M	5a DP	1 tube	brownish-red	opaque	IP?
III M	5b RDA	1 tube	brownish-red	opaque	IP?
III N	1a	3 tube	brownish-red	opaque	IP?
III N	2a ash 1	3 tube	brownish-red	opaque	IP?
III N	3b ash 2	5 tube	brownish-red	opaque	IP?
III N	4a ash 2	2 tube	brownish-red	opaque	IP?
III N	4a ash 2	1 tube	brownish-red	opaque	IP?
III N	4a DA	1 tube	brownish-red	opaque	IP?
III N	S	2 tube	brownish-red	opaque	IP?
III O	1a	1 tube	blue-green	tsl-tsp	K2
III O	1a	3 tube	brownish-red	opaque	IP?
III O	1b cal	1 cylinder	black	opaque	IP?
III O	1b cal	1 cylinder	brownish-red	opaque	IP?
III O	2a cal	2 cylinder	brownish-red	opaque	IP?
III O	2b ash 2	3 cylinder	brownish-red	opaque	IP?
III O	2b ash 2	1 cylinder	black	opaque	IP?
III O	3a ash 2	1 tube	brownish-red	opaque	IP?
III O	3b DA	3 cylinder	brownish-red	opaque	IP?
III O	4a df	2 cylinder	brownish-red	opaque	IP?
III P	1a	2 tube	brownish-red	opaque	IP?
III P	2a khaki	1 cylinder	black	opaque	IP?
III P	2b khaki	2 tube	brownish-red	opaque	IP?
III P	3b ash 2	1 tube	brownish-red	opaque	IP?
III P	3b ash 2	1 cylinder	blue-green	tsl	K2
III P	4b DA	1 tube	brownish-red	opaque	IP?
III P	5a DA	1 cylinder	brownish-red	opaque	IP?
III P	5a DA	1 tube	blue-green	tsl	K2
III P	5b WAP	1 cylinder	brownish-red	opaque	IP?
III P	6a DP	1 cylinder	brownish-red	opaque	IP?

IV K	1a	1	cylinder	black	opaque	IP?
IV K	1b gf1	1	cylinder	black	opaque	IP?
IV L	1b	1	tube	brownish-red	opaque	IP?
IV L	2a below GP1	1	cylinder	brownish-red	opaque	IP?
IV L	2a gf1	1	cylinder	brownish-red	opaque	IP?
IV L	3a ash 2	1	tube	brownish-red	opaque	IP?
IV L	3a DA	1	cylinder	blue-green	tsl	K2
IV M	1a	3	tube	brownish-red	opaque	IP?
IV M	1a	1	cylinder	blue-green	tsp-tsl	K2
IV M	1b gf1	2	tube	brownish-red	opaque	IP?
IV M	2a khaki	1	cylinder	black	opaque	IP?
IV M	2a khaki	1	tube	brownish-red	opaque	IP?
IV M	2b gf1	1	cylinder	brownish-red	opaque	IP?
IV M	2c gf1	1	tube	black	opaque	IP?
IV M	4a ash 2	2	tube	brownish-red	opaque	IP?
IV M	4a ash 2	1	cylinder	blue-green	tsl	K2
IV M	5a DA	1	tube	brownish-red	opaque	IP?
IV N	1a	1	cylinder	black	opaque	IP?
IV N	1b cal	1	tube	brownish-red	opaque	IP?
IV N	2a ash 1	2	tube	brownish-red	opaque	IP?
IV N	2a cal	1	tube	brownish-red	opaque	IP?
IV N	2b ash 1	5	cylinder	brownish-red	opaque	IP?
IV N	2b ash 2	2	tube	brownish-red	opaque	IP?
IV N	3a ash 2	1	tube	brownish-red	opaque	IP?
IV N	3a ash 2	1	tube	blue-green	tsp-tsl	K2
IV N	3b ash 2	1	cylinder	brownish-red	opaque	IP?
IV N	4a DA	5	cylinder	brownish-red	opaque	IP?
IV N	4b DA	2	tube	brownish-red	opaque	IP?
IV N	5a DP	2	tube	brownish-red	opaque	IP?
IV N	S	3	cylinder	brownish-red	opaque	IP?
IV O	1b cont	1	tube	brownish-red	opaque	IP?
IV O	1b khaki	1	tube	brownish-red	opaque	IP?

IV O	2a ash 2	1 tube	brownish-red	opaque	IP?
IV O	2b ash 2	3 tube	brownish-red	opaque	IP?
IV O	2b ash 2	1 tube	black	opaque	IP?
IV O	4b DA	1 cylinder	brownish-red	opaque	IP?
IV O	4b DP	1 tube	brownish-red	opaque	IP?
IV O	4b DP	1 tube	blue-green	tsl	K2
IV O	5a DA	1 tube	brownish-red	opaque	IP?
IV O	S	1 tube	brownish-red	opaque	IP?
IV P	1a	1 cylinder	yellow	tsl	IP?
IV P	1a cal	1 cylinder	brownish-red	opaque	IP?
IV P	1b	1 tube	brownish-red	opaque	IP?
IV P	1b cal	1 cylinder	brownish-red	opaque	IP?
IV P	2a ash 1	1 cylinder	black	opaque	IP?
IV P	2b ash 2	1 tube	brownish-red	opaque	IP?
IV P	2b ash 2	1 tube	blue-green	tsp-tsl	K2
IV P	3a ash 2	3 cylinder	brownish-red	opaque	IP?
IV P	3a ash 2	1 tube	blue-green	tsl	K2
IV P	3b ash 2	1 tube	brownish-red	opaque	IP?
IV P	3b ash 2	1 cylinder	black	opaque	IP?
IV P	4a ash 2	1 tube	brownish-red	opaque	IP?
IV P	4b DP	1 tube	blue-green	tsl	K2
IV Q	1a	1 tube	brownish-red	opaque	IP?
IV Q	2a khaki	1 tube	brownish-red	opaque	IP?
IV Q	3a DA	1 cylinder	brownish-red	opaque	IP?
IV Q	4a DA	1 tube	brownish-red	opaque	IP?
IV Q	4a RDA	1 cylinder	brownish-red	opaque	IP?
IV Q	5b WAP	2 cylinder	brownish-red	opaque	IP?
V L	3da gf1	1 tube	brownish-red	opaque	IP?
V L	S	1 tube	brownish-red	opaque	IP?
V M	1a	1 tube	brownish-red	opaque	IP?
V M	1a	1 cylinder	black	opaque	IP?
V M	2a ash 1	1 cylinder	brownish-red	opaque	IP?

V M	2a cal	1	cylinder	brownish-red	opaque	IP?
V M	3a ash 2	1	tube	blue-green	tsl	K2
V M	3a ash 2	1	tube	black	opaque	IP?
V M	4a DA	1	tube	brownish-red	opaque	IP?
V N	1a	2	cylinder	black	opaque	IP?
V N	1b ash 2	1	cylinder	black	opaque	IP?
V N	1b cal	1	tube	blue-green	tsl	K2
V N	2a cal	1	cylinder	brownish-red	opaque	IP?
V N	2a cal	1	cylinder	blue-green	tsl	K2
V N	3a ash 2	1	cylinder	black	opaque	IP?
V N	3b DA	1	tube	brownish-red	opaque	IP?
V N	5a DA	2	tube	brownish-red	opaque	IP?
V N	5b DP	1	tube	brownish-red	opaque	IP?
V N	6a DP	3	tube	brownish-red	opaque	IP?
V N	6b WA	2	tube	brownish-red	opaque	IP?
V N	6bdp WA	2	tube	brownish-red	opaque	IP?
V N	7a WA	2	tube	brownish-red	opaque	IP?
V N	S	1	tube	brownish-red	opaque	IP?
V O	1a	1	cylinder	brownish-red	opaque	IP?
V O	1b	1	tube	brownish-red	opaque	IP?
V O	1b cal	1	tube	yellow	tsl	IP?
V O	1b cal	1	tube	black	opaque	IP?
V O	2a ash 1	1	cylinder	black	opaque	IP?
V O	2b ash 2	2	tube	brownish-red	opaque	IP?
V O	2b DA	1	tube	brownish-red	opaque	IP?
V O	3a ash 2	1	cylinder	brownish-red	opaque	IP?
V O	4a DA	1	cylinder	brownish-red	opaque	IP?
V O	5a DA	2	tube	brownish-red	opaque	IP?
V O	5b GA	2	tube	brownish-red	opaque	IP?
V O	6a DP	1	cylinder	brownish-red	opaque	IP?
V O	6b DP	2	cylinder	brownish-red	opaque	IP?
V O	6b GA	4	tube	brownish-red	opaque	IP?

V O	7a DP	4 tube	brownish-red	opaque	IP?
V O	7a WA	7 tube	brownish-red	opaque	IP?
V O	7b WA	1 tube	brownish-red	opaque	IP?
V O	Sec	1 tube	yellow	tsl	IP?
V P	1a cal	1 cylinder	brownish-red	opaque	IP?
V P	1a DR	2 cylinder	brownish-red	opaque	IP?
V P	1b DA	1 cylinder	brownish-red	opaque	IP?
V P	1b khaki	1 tube	brownish-red	opaque	IP?
V P	3b DA	3 cylinder	brownish-red	opaque	IP?
V P	4a DA	3 tube	brownish-red	opaque	IP?
V P	4b DA	1 tube	brownish-red	opaque	IP?
V P	4b grey	1 tube	black	opaque	IP?
V Q	1a	3 cylinder	brownish-red	opaque	IP?
V Q	1b ash 1	2 cylinder	brownish-red	opaque	IP?
V Q	1b RDA	1 cylinder	brownish-red	opaque	IP?
V Q	3a DA	1 tube	blue-green	tsp-tsl	K2
V Q	4a RDA	1 tube	blue-green	tsp-tsl	K2
V Q	5b RDA	1 cylinder	brownish-red	opaque	IP?
V I O	2a cal	1 tube	brownish-red	opaque	IP?
V I O	2a khaki	1 tube	brownish-red	opaque	IP?
V I O	2a WA	3 tube	brownish-red	opaque	IP?
V I O	2b khaki	1 cylinder	black	opaque	IP?
V I O	3a khaki	1 tube	brownish-red	opaque	IP?
V I O	3b DA	1 cylinder	copper? - not glass		
V I O	4b dark	2 tube	brownish-red	opaque	IP?
V I O	6a DA	1 tube	brownish-red	opaque	IP?
V I O	6b DA	1 cylinder	brownish-red	opaque	IP?
V I O	6b DP	1 cylinder	brownish-red	opaque	IP?
V I P	2a DA	1 tube	brownish-red	opaque	IP?