TABLE OF CONTENTS

Preface 1
List of Figures 7
List of Illustrations 9
List of Slides (*PDS*-1) 11
Index by Field Number 12
Index by Publication Number 17

1. Introduction (Giorgio Buccellati and Marilyn Kelly-Buccellati) 21
    1.1 Earlier work 21
    1.2 The Mozan Archaeological Project 23
    1.3 Results and perspectives 25
    1.4 Acknowledgments 27

2. Scope of the research (Giorgio Buccellati) 29
    2.1 Environmental considerations 29
    2.2 Historical considerations 31
    2.3 Archaeological considerations 36
    2.4 Methodological considerations 39

3. The High Mound: Introduction and Surface Collection (Marilyn Kelly-Buccellati) 43
    3.1 Introduction 43
    3.2 Distributional patterns 44
    3.3 Conclusions 45
    3.4 Mozan Ware descriptions 45
    3.5 A note on mapping (Steven Hughey) 47

4. The Outer City: Introduction and Surface Collection (Judith Thompson-Miragliuolo) .. 49
    4.1 Introduction (Giorgio Buccellati and Marilyn Kelly-Buccellati) 49
    4.2 Surface collection 50
    4.3 Relative percentages 53
    4.4 Distributional patterns 55

5. Soundings on the High Mound 57
5.1 Introduction (Giorgio Buccellati and Marilyn Kelly-Buccellati) 57
5.2 The stone building in Area B (Giorgio Buccellati) 59
5.2.1 Horizontal articulation 59
5.2.2 Main stratigraphic sequence 60
5.2.3 Artifact distribution 61
5.3 Le mur d'enceinte, Area K (Guy Bunnens and Arlette Roobaert) 61
5.3.1 Les restes visibles 62
5.3.2 Les sondages 63

6. Artifacts from the Excavations (Marilyn Kelly-Buccellati) 65
6.1 The ceramics 65
6.2 The seal impressions 67
6.2.1 Introduction 67
6.2.2 Technique 68
6.2.3 The Catalog 69
6.2.3.1 Door sealings from K1 69
6.2.3.2 Door sealings from K2 79
6.2.3.3 Other sealed objects 79
6.2.3.4 Conclusions 80
6.3 Other objects 81

7. Samples from the Excavations 83
7.1 Paleobotanical samples from the City Wall (Kathleen Galvin) 83
7.1.1 Sample One — K1.2 83
7.1.2 Sample Two — K1.14 84
7.1.3 Cultural Inferences 86
7.2 ^{14}C determinations (Linda Mount-Williams) 86

8. Regional Survey 89
8.1 Introduction (Giorgio Buccellati and Marilyn Kelly-Buccellati) 89
8.2 Tell Shermola (Amouda): Reconnaissance préliminaire
(Guy Bunnens and Arlette Roobaert) 90
8.2.1 Étendue du site antique 90
8.2.2 Le tertre 91
8.2.3 Céramique et datation 91

9. Appendices 93
9.1 Comments on the Urkish Lion Pegs (Oscar Muscarella) 93
9.1.1 Metal analysis (Pieter Meyers) 99
9.2 Computer applications 100
9.2.1 Introduction (Giorgio Buccellati) 100
9.2.2 CAD Reconstructions of the building in Area B (Andrea Parker) ... 101
References 105
Figures ..... *following* 113
Plates ..... *following* 158

LIST OF FIGURES

Figure 1. Rural and urban zones in Syro-Mesopotamia during the third millennium
Figure 2. Major trade routes
Figure 3. Major sites in the upper Khabur region
Figure 4. The High Mound: Distribution of ceramic wares by period
Figure 5. Tell Mozan: Topographic map of the High Mound
Figure 6. Tell Mozan: Partial topographic map of the Outer City
Figure 7. The Outer City: Distribution of ceramic wares by total number
Figure 8. The Outer City: Distribution of Simple ware
Figure 9. The stone building in Area B: sketch floor plan
Figure 10. The stone building in Area B: sections
Figure 11. The stone building in Area B: reconstruction
Figure 12. The city wall in Area K: sketch section
Figure 13. The city wall in Area K: floor plan (1984 season)
Figure 14. The city wall in Area K: frontal view (1984 season)
Figure 15. The city wall in Area K: North section of Locus A
Figure 16. The city wall in Area K: South section of Locus A
Figure 17. Sketch of triangulation rod
Figure 18. Suggested reconstructions of the use of door sealings
Figure 19. Parameters for measurements of door sealings
Figure 20. Ceramic types from the surface of the High Mound: Halaf, Painted Ninevite V and Metallic wares
Figure 21. Ceramic types from the surface of the High Mound: Simple ware and late third millennium ("Ur III")
Figure 22. Ceramic types from the surface of the High Mound: Khabur ware
Figure 23. Ceramic types from the surface of the High Mound and from the soundings: Miscellaneous types
Figure 24. Ceramic types from the soundings: Halaf, Incised Ninevite V, Metallic and Simple wares
Figure 25. Ceramic types from the soundings: Simple ware
Figure 26. Ceramic types from the soundings: Late third millennium ("Ur III") and Khabur ware

Figure 27. Ceramic types from the surface of the Outer City: Location Os4
Figure 28. Ceramic types from the surface of the Outer City: Location Os6
Figure 29. Ceramic types from the surface of the Outer City: Locations Os7 and Os9
Figure 30. Ceramic types from the surface of the Outer City: Metallic and Simple ware types from various locations
Figure 31. Ceramic types from the surface of the Outer City: Miscellaneous types
Figure 32. Ceramic types and wheels from the surface of the Outer City
Figure 33. Seal impressions from the glacis in Area K
Figure 34. Seal impressions from the glacis in Area K
Figure 35. Seal impressions from the glacis in Area K
Figure 36. Seal impressions from the glacis in Area K
Figure 37. Seal impressions from the glacis in Area K
Figure 38. Seal impressions from the glacis in Area K
Figure 39. Seal impressions from the glacis in Area K
Figure 40. Seal impressions from the glacis in Area K
Figure 41. Seal impression and stamp seal from the surface
Figure 42. Metal spearheads
Figure 43. Metal spearheads
Figure 44. Metal points, spoons and scalpel
Figure 45. Metal pins
Figure 46. Lithic blade and figurines
Figure 47. Tell Shermola: Sketch section of northern side of central mound
Figure 48. Tell Shermola: Sketch section of arched structure on southern side of mound
Figure 49. Tell Shermola: Sketch section of entire tell, looking west, with proposed reconstruction of ancient outline
Figure 50. Tell Shermola: Ceramic types from the surface of the main mound

LIST OF ILLUSTRATIONS

Note. Where applicable, numbers in brackets refer to the Mozan photo archive number.

Plate	Illustration	
Frontispiece		Prof. I. J. Gelb (courtesy of the Oriental Institute, University of Chicago. Photograph N41677/P62288; taken April 1974).
I	1	Miniature head of horse [V2C0713]
II	2	Aerial view of Tell Mozan with outer city (far shot, looking southwest) [V2B0412]
III	3	Aerial view of Tell Mozan with outer city (medium shot, looking west) [V2B0407]
IV	4	Aerial view of Tell Mozan (narrow shot, looking south) [V2B0313]
V	5	Profile of Tell Mozan (looking south) [V2B5134]
VI	6	Stone building, Area B1 (direct overhead) [V2C0529]
	7	Stone building, Area B1 (oblique overhead, looking north) [V2B0922]
VII	8	Stone building, Area B1: southwestern corner (oblique overhead, looking east) [V2B0925]
	9	Stone building, Area B1: southwestern corner (looking South) [V2C0509]
VIII	10	Stone building, Area B1: northwestern corner with plastered floor (looking north) [V2B0526]
	11	Stone building, Area B1: detail of brick wall on stone foundation and white floor [V2B0611]
IX	12	Stone building, Area B1: broken storage vessel on outside floor in southwestern corner [V1B5227]
	13	Stone building, Area B1: reconstructed storage vessels on outside floor in southwestern corner [V1C0618]

LIST OF SLIDES (*PDS*-1)

A slide set of 20 slides is available separately to serve as color documentation for this report. A list of the slides contained in the set is given here for the reader's convenience.

1. Map of the Khabur area, with major routes.
2. Site plan of Mozan.
3. Aerial view of site
4. Profile of site.
5. The city wall in Area K.
6. Detail of brickwork of the city wall.
7. Overhead view of stone building in Area B.
8. Detail of stone foundations.
9. Khabur ware vessel.
10. Eye socket of statue.
11. Assemblage of door sealings.
12. Three major components of door sealings.
13. Detail of the central cavity of a door sealing.
14. Seal impression with snake coil and quadruped.
15. Seal impression with hero and animal.
16. Metallic ware vessel.
17. Fragment of plastered storage vessel.
18. Simple ware cup.
19. Miniature horse head.
20. Toggle pins (copper/bronze).

Plate	Illustration	
X	14	City wall, Area K1: direct overhead [V2C0530]
	15	City wall, Area K1: front view, before excavations [V1C0301]
XI	16	City wall, Area K1: detail of north section in Locus A [V1B5404]
	17	City wall, Area K1: frontal view, after scraping of vertical face (looking west) [V1C0605]
	18	City wall, Area K1: general view of Locus A (looking north) [V1B5405]
	19	City wall, Area K1: General view of glacis with burnt deposit and face of city wall (looking west) [2B0833]
XII	21	Assemblage of metal objects (Areas B1 and K1) [V2B5231]
XIII	20	Eye socket of statue (Area B1) [V2B5203]
	22	Spouted mid third millennium vessel (Area K1) [V1C0808]
	23	Khabur ware jar (Area B1) [V2C1722]
XIV	24	Assemblage of door sealings (Area K1)[V2B5102]
XV	25	Detail of bottom of door sealing [V2B5121]
	26	Characteristic shape of door sealings [V2B5021]
	27	Reconstruction of door sealing on modern door [V2B5035]
XVI	28	Seal impression on shoulder of large jar [V1C0708]
	29	Seal impression on rectangular tag [V2C0703]
	30	Door sealing: animals [V2B5112]
	31	Door sealing: hero with dagger [V2B5110]
XVII	32	Seal impression: snake coil and horned quadruped [V2B5123]
	33	Seal impression: hero between rampant animals (A) [V2B5116]
	34	Seal impression: hero between rampant animals (B) [V2B5117]
	35	Seal impression: hero between rampant animals (C) [V2B5118]
XVIII	36	Seal impression: hero with rampant animal and crossed animals [V2B5131]
	37	Seal impression: hero with skirt holding plant, with animal [V2B5113]
	38	Seal impression: double animal file [V2B5130]
XIX	39	Seal impression: geometric design [V2B5122]
	40	Seal impression: rampant bearded animal [V2B5125]
	41	Seal impression: impaled (?) scorpion [V2B5128]
	42	Two stamp seals [V2B5237]
XX	43	Tell Shermola: the central mound (looking northwest)
	44	Tell Shermola: button base goblet (base)
	45	Tell Shermola: carinated shallow bowl
XXI	46	Tell Shermola: the lower mound (looking west)
	47	Tell Shermola: the lower mound (looking north)
XXII	48	The Urkish lion in the Metropolitan Museum of Art: front view (Illustr.48-51 courtesy of the Metropolitan Museum of Art, Joseph Pulitzer Bequest, 1948, 48.180).
	49	The Urkish lion in the Metropolitan Museum of Art: side view
	50	The Urkish lion in the Metropolitan Museum of Art: three quarter view

Plate	Illustration	
XXIII	51	The Urkish lion in the Metropolitan Museum of Art: top view
	52	The Urkish lion in the Louvre: top view (Illustr. 52-53 courtesy of the Musée du Louvre, AO 19937)
	53	The Urkish lion in the Louvre: bottom view
XXIV		Computer generated renderings of the stone building in Area B1
	54	Partially excavated foundations of stone building in Area B1 (viewed from the southeast)
	55	Axonometric perspective of Tell Chuera style 'in antis' temple reconstruction at Mozan (viewed from the southeast)
	56	Low-angle perspective of Kish-style reconstruction at Mozan viewed from the south)

INDEX BY FIELD NUMBER

References are to sections in the text, to Illustrations and/or to M1 numbers, as applicable. Codes in parenthesis after field numbers beginning with Oz1q (for "Outer city, general surface, lot") refer to the corresponding outer city location as explained in Section 4.2 and Fig. 6.

Field Number	Publication Number, Illustration, Reference
B1.5	M1 192
B1.6	M1 78
B1.10	7.2
B1.15	M1 184
B1.16	M1 207
B1.19	M1 210
B1.36	M1 37
B1.37	M1 197
B1.40	Illustr. 21
B1.42	M1 198
B1.45	M1 208
B1.46	M1 186
B1.47	M1 196
B1.48	M1 200
B1.49	M1 187
B1.50	M1 195
B1.52	M1 205
B1.53	M1 185
B1.55	M1 39
B1.56	M1 189
B1.58	M1 193
B1.60	M1 33
B1.63	M1 201
B1.65	M1 190
B1.68	M1 199
B1.70	M1 188
B1.71	M1 35
B1.73	M1 82
B1.83	M1 34
B1.84	M1 36
B1.86	7.2
B1.87	7.2
B1f5	6.1
B1f10	6.1
B1f11	6.1
B1f12	5.2.1, 6.1
B1f19	5.2.1, 5.2.2
B1f88	5.2.1, 6.1
B1f89	5.2.1, 5.2.3
B1f102	5.2.2
B1kw	5.2.1
B1q2-1	M1 65
B1q2-2	M1 72
B1q17-1	M1 76
B1q18-2	M1 75
B1q22-1	M1 73
B1q25-1	M1 77
B1q182-62	M1 38
B2.5	M1 191
B2q2-1	M1 46
K1.2	5.1, 7.1.1
K1.6	M1 167
K1.8	M1 168
K1.9	6.2.3.1
K1.12	M1 209
K1.13	Illustr. 24
K1.14	5.1, 7.1.2
K1.15	M1 56
K1.16	6.2.2, 6.2.3.1, Illustr. 24
K1.18	6.2.3.1, 6.2.3.1, Illustr. 24
K1.20	6.2.3.1, Illustr. 24
K1.22	M1 202
K1.24	6.2.3.1, Illustr. 24
K1.25	6.2.3.1, Illustr. 24,25
K1.27	M1 204
K1.28	M1 54
K1.29	M1 169

Field Number	Publication Number, Illustration, Reference
K1.31	6.2.3.1
K1.32	M1 55
K1.41	6.2.3.1, Illustr. 24
K1.42	M1 170
K1.45	M1 171
K1.46	6.2.2, 6.2.3.1, Illustr. 24
K1.50	M1 172
K1.51	M1 173
K1.52	M1 174
K1.55	6.2.2, 6.2.3.1
K1.56	M1 175
K1.57	M1 176
K1.58	M1 71
K1.61	6.2.2, 6.2.3.1
K1.63	6.2.3.1, Illustr. 24
K1.64	6.2.3.3
K1.65	6.2.2, 6.2.3.1
K1.66	6.2.3.3
K1.69	M1 177
K1.70	Illustr. 24
K1.72	6.2.3.1, Illustr. 24,26
K1.73	6.2.3.1
K1.74	6.2.3.1
K1.75	6.2.3.1, Illustr. 24
K1.76	6.2.3.1, Illustr. 24
K1.77	6.2.3.1, Illustr. 24
K1.78	6.2.3.1, Illustr. 24
K1.80	M1 178
K1.81	M1 179
K1.82	M1 180
K1.83	M1 203
K1.87	Illustr. 24
K1.88	6.2.3.1
K1.90	6.2.3.1
K1.91	6.2.2, 6.2.3.1
K1.92	M1 181
K1f5	7.1.1
K1f13	6.2.3.3
K1f14	6.2.3.3
K1f16	6.1
K1q2-1	M1 61
K1q12-2	M1 52
K1q13-1	M1 66
K1q14-1	M1 64
K1q15-1	M1 60
K1q16-1	M1 53
K1q16-2	M1 58
K1q16-3	M1 62
K1q16-4	M1 70
K1q18-1	M1 59
K1q18-1	M1 67
K1q21-1	M1 50
K1q21-2	M1 51
K1q21-3	M1 57
K1q26-1	M1 49
K1q26-2	M1 48
K1q26-3	M1 74
K1ta8	M1 206
K1tv4	M1 63
K1tv6	M1 69
K1tv8	M1 68
K2.8	6.2.3.2
K2q22-1	M1 84
K2q24-2	M1 83
Os4q1-1	M1 99
Os4q1-2	M1 100
Os4q1-3	M1 95
Os4q1-4	M1 96
Os4q1-5	M1 101
Os4q1-6	M1 103
Os4q1-7	M1 93
Os4q1-8	M1 97
Os4q1-9	M1 98
Os4q1-10	M1 94
Os4q1-11	M1 90
Os4q1-12	M1 91
Os4q1-13	M1 92
Os4q1-14	M1 85
Os4q1-15	M1 86
Os4q1-16	M1 87
Os4q1-17	M1 88
Os4q1-18	M1 89

Field Number	Publication Number, Illustration, Reference
Os4q1-19	M1 102
Os5q1-1	M1 143
Os5q1-2	M1 145
Os5q1-3	M1 158
Os6q1-1	M1 113
Os6q1-3	M1 118
Os6q1-4	M1 119
Os6q1-5	M1 120
Os6q1-6	M1 115
Os6q1-7	M1 116
Os6q1-8	M1 117
Os6q1-9	M1 114
Os6q1-10	M1 109
Os6q1-11	M1 110
Os6q1-13	M1 105
Os6q1-14	M1 107
Os6q1-15	M1 108
Os6q1-16	M1 106
Os6q1-17	M1 104
Os6q1-37	M1 111
Os6q1-38	M1 112
Os7q1-1	M1 130
Os7q1-2	M1 129
Os7q1-3	M1 131
Os7q1-4	M1 128
Os7q1-5	M1 123
Os7q1-6	M1 122
Os7q1-7	M1 124
Os7q1-8	M1 121
Os7q1-9	M1 125
Os7q1-10	M1 127
Os7q1-11	M1 126
Os9q1-1	M1 139
Os9q1-2	M1 132
Os9q1-3	M1 133
Os9q1-4	M1 134
Os9q1-5	M1 137
Os9q1-6	M1 138
Os9q1-7	M1 140
Os9q1-8	M1 135
Os9q1-9	M1 136

Field Number	Publication Number, Illustration, Reference	
Oz1.23	M1 166	(19Ba)
Oz1.34	M1 163	(008Db)
Oz1.93	M1 164	(97Ad)
Oz1.97	M1 165	(87Ad)
Oz1q3-1	M1 149	
Oz1q8-1	M1 142	(59Bb)
Oz1q8-2	M1 144	
Oz1q8-3	M1 161	
Oz1q23-1	M1 1	
Oz1q26-1	M1 147	(19Ba)
Oz1q26-2	M1 150	
Oz1q26-3	M1 151	
Oz1q26-4	M1 154	
Oz1q27-1	M1 146	(19Dd)
Oz1q27-2	M1 148	
Oz1q27-3	M1 159	
Oz1q29-1	M1 155	(09Ca)
Oz1q29-2	M1 157	
Oz1q29-3	M1 156	
Oz1q30-1	M1 141	(08Ca)
Oz1q38-1	M1 152	(97Ab)
Oz1q38-3	M1 160	
Oz1q38-3	M1 162	
Oz1q45-1	M1 153	(18Bc)
P1q6-1	M1 47	
P1q6-1	M1 79	
P1q16-1	M1 81	
P1q19-1	M1 80	
Z1	M1 45	
Z1.10	M1 13	
Z1.12	M1 9	
Z1.15	M1 182	
Z1.17	6.2.3.1	
Z1.17	M1 183	
Z1.20	6.2.3.1, Illustr. 42	
Z1.22	M1 16	
Z1.23	M1 17	
Z1q2-1	M1 21	
Z1q3-1	M1 7	
Z1q5-1	M1 4	
Z1q7b-1	M1 20	

Field Number	Publication Number, Illustration, Reference
Z1q7b-2	M1 18
Z1q8-1	M1 31
Z1q9-1	M1 25
Z1q9-2	M1 44
Z1q10-1	M1 41
Z1q11-1	M1 29
Z1q11-2	M1 26
Z1q13-1	M1 43
Z1q15-1	M1 2
Z1q15-2	M1 6
Z1q15-3	M1 8
Z1q15-4	M1 5
Z1q15-5	M1 27
Z1q16-1	M1 32
Z1q17-1	M1 11
Z1q18-1	M1 15
Z1q18-2	M1 24
Z1q18-3	M1 28
Z1q19-1	M1 3
Z1q19-1	M1 10
Z1q19-2	M1 12
Z1q19-3	M1 19
Z1q19-4	M1 42
Z1q20-1	M1 23
Z1q20-2	M1 22
Z1q22-1	M1 40
Z1q23-1	M1 14
Z1q23-2	M1 30

INDEX BY PUBLICATION NUMBER

Items 1-208 are reproduced in numerical sequence under the section "Figures" at the end of the volume. Items 209 and 210 are not drawn as figures, but are illustrated as photographs (Illustr. 1 and 20 respectively).

Public. Number	Field Number	Reference
M1 1	Oz1q23-1	3.3
M1 2	Z1q15-1	3.2
M1 3	Z1q19-1	3.2
M1 4	Z1q5-1	3.2
M1 5	Z1q15-4	3.2
M1 6	Z1q15-2	3.2
M1 7	Z1q3-1	3.2
M1 8	Z1q15-3	3.2
M1 9	Z1.12	3.2
M1 10	Z1q19-1	3.2
M1 11	Z1q17-1	3.2
M1 12	Z1q19-2	3.2
M1 13	Z1.10	3.2
M1 14	Z1q23-1	3.2
M1 15	Z1q18-1	3.2
M1 16	Z1.22	3.2
M1 17	Z1.23	3.2, 3.4
M1 18	Z1q7b-2	3.2
M1 19	Z1q19-3	3.2
M1 20	Z1q7b-1	3.2
M1 21	Z1q2-1	3.2, 6.1
M1 22	Z1q20-2	3.2, 6.1
M1 23	Z1q20-1	3.2, 6.1
M1 24	Z1q18-2	3.2
M1 25	Z1q9-1	3.2
M1 26	Z1q11-2	3.2
M1 27	Z1q15-5	3.2
M1 28	Z1q18-3	3.2
M1 29	Z1q11-1	3.2
M1 30	Z1q23-2	3.2
M1 31	Z1q8-1	3.2
M1 32	Z1q16-1	3.2
M1 33	B1.60	6.1
M1 34	B1.83	6.1
M1 35	B1.71	5.2.3, 6.1
M1 36	B1.84	6.1
M1 37	B1.36	6.1
M1 38	B1q182-62	6.1
M1 39	B1.55	6.1
M1 40	Z1q22-1	3.2
M1 41	Z1q10-1	3.2
M1 42	Z1q19-4	3.3
M1 43	Z1q13-1	3.2
M1 44	Z1q9-2	3.2
M1 45	Z1	3.2
M1 46	B2q2-1	
M1 47	P1q6-1	
M1 48	K1q26-2	
M1 49	K1q26-1	
M1 50	K1q21-1	6.1
M1 51	K1q21-2	6.1
M1 52	K1q12-2	6.1
M1 53	K1q16-1	6.1
M1 54	K1.28	6.1
M1 55	K1.32	6.1
M1 56	K1.15	6.1
M1 57	K1q21-3	6.1
M1 58	K1q16-2	6.1
M1 59	K1q18-1	6.1
M1 60	K1q15-1	6.1
M1 61	K1q2-1	6.1
M1 62	K1q16-3	
M1 63	K1tv4	
M1 64	K1q14-1	
M1 65	B1q2-1	6.1
M1 66	K1q13-1	
M1 67	K1q18-1	
M1 68	K1tv8	

Public. Number	Field Number	Reference
M1 69	K1tv6	
M1 70	K1q16-4	
M1 71	K1.58	
M1 72	B1q2-2	6.1
M1 73	B1q22-1	6.1
M1 74	K1q26-3	
M1 75	B1q18-2	6.1
M1 76	B1q17-1	6.1
M1 77	B1q25-1	6.1
M1 78	B1.6	6.1
M1 79	P1q6-1	
M1 80	P1q19-1	
M1 81	P1q16-1	
M1 82	B1.73	5.2.2, 5.2.3
M1 83	K2q24-2	6.1
M1 84	K2q22-1	6.1
M1 85	Os4q1-14	
M1 86	Os4q1-15	
M1 87	Os4q1-16	
M1 88	Os4q1-17	
M1 89	Os4q1-18	
M1 90	Os4q1-11	
M1 91	Os4q1-12	
M1 92	Os4q1-13	
M1 93	Os4q1-7	
M1 94	Os4q1-10	
M1 95	Os4q1-3	
M1 96	Os4q1-4	
M1 97	Os4q1-8	
M1 98	Os4q1-9	
M1 99	Os4q1-1	
M1 100	Os4q1-2	
M1 101	Os4q1-5	
M1 102	Os4q1-19	
M1 103	Os4q1-6	
M1 104	Os6q1-17	
M1 105	Os6q1-13	
M1 106	Os6q1-16	
M1 107	Os6q1-14	
M1 108	Os6q1-15	
M1 109	Os6q1-10	

Public. Number	Field Number	Reference
M1 110	Os6q1-11	
M1 111	Os6q1-37	
M1 112	Os6q1-38	
M1 113	Os6q1-1	
M1 114	Os6q1-9	
M1 115	Os6q1-6	
M1 116	Os6q1-7	
M1 117	Os6q1-8	
M1 118	Os6q1-3	
M1 119	Os6q1-4	
M1 120	Os6q1-5	
M1 121	Os7q1-8	
M1 122	Os7q1-6	
M1 123	Os7q1-5	
M1 124	Os7q1-7	
M1 125	Os7q1-9	
M1 126	Os7q1-11	
M1 127	Os7q1-10	
M1 128	Os7q1-4	
M1 129	Os7q1-2	
M1 130	Os7q1-1	
M1 131	Os7q1-3	
M1 132	Os9q1-2	
M1 133	Os9q1-3	
M1 134	Os9q1-4	
M1 135	Os9q1-8	
M1 136	Os9q1-9	
M1 137	Os9q1-5	
M1 138	Os9q1-6	
M1 139	Os9q1-1	
M1 140	Os9q1-7	
M1 141	Oz1q30-1	
M1 142	Oz1q8-1	
M1 143	Os5q1-1	
M1 144	Oz1q8-2	
M1 145	Os5q1-2	
M1 146	Oz1q27-1	
M1 147	Oz1q26-1	
M1 148	Oz1q27-2	
M1 149	Oz1q3-1	
M1 150	Oz1q26-2	

Public. Number	Field Number	Reference
M1 151	Oz1q26-3	
M1 152	Oz1q38-1	
M1 153	Oz1q45-1	
M1 154	Oz1q26-4	
M1 155	Oz1q29-1	
M1 156	Oz1q29-3	
M1 157	Oz1q29-2	
M1 158	Os5q1-3	
M1 159	Oz1q27-3	
M1 160	Oz1q38-3	
M1 161	Oz1q8-3	
M1 162	Oz1q38-3	
M1 163	Oz1.34	
M1 164	Oz1.93	
M1 165	Oz1.97	
M1 166	Oz1.23	
M1 167	K1.6	6.2.3.3 Illustr. 28
M1 168	K1.8	6.2.3.3 Illustr. 29
M1 169	K1.29	6.2.2, 6.2.3.1, Illustr.33-35
M1 170	K1.42	6.2.3.1
M1 171	K1.45	6.2.3.1
M1 172	K1.50	6.2.2, 6.2.3.1, Illustr. 30
M1 173	K1.51	6.2.3.1, Illustr. 39
M1 174	K1.52	6.2.2, 6.2.3.1, Illustr. 37
M1 175	K1.56	6.2.2, 6.2.3.1, Illustr. 40
M1 176	K1.57	6.2.3.1
M1 177	K1.69	6.2.2, 6.2.3.1, Illustr. 36
M1 178	K1.80	6.2.3.3
M1 179	K1.81	6.2.2, 6.2.3.1
M1 180	K1.82	6.2.3.1, Illustr. 38
M1 181	K1.92	6.2.3.1, Illustr. 31
M1 182	Z1.15	
M1 183	Z1.17	
M1 184	B1.15	
M1 185	B1.53	
M1 186	B1.46	
M1 187	B1.49	
M1 188	B1.70	
M1 189	B1.56	
M1 190	B1.65	
M1 191	B2.5	
M1 192	B1.5	
M1 193	B1.58	
M1 195	B1.50	
M1 196	B1.47	
M1 197	B1.37	
M1 198	B1.42	6.2.3.1
M1 199	B1.68	
M1 200	B1.48	
M1 201	B1.63	
M1 202	K1.22	
M1 203	K1.83	6.2.3.1
M1 204	K1.27	
M1 205	B1.52	
M1 206	K1ta8	
M1 207	B1.16	
M1 208	B1.45	
M1 209	K1.12	Illustr. 1
M1 210	B1.19	5.2.3