




























































































































































































































































































































































































































































































































































## Linear A and B Signs in Juxtaposition

Linear A with Variant Signs										Linear B with Variant Signs									
#	i	Linear A	VS1	VS2	VS3	VS4	VS5	VS6	VS7	Linear B	VS1	VS2	VS3	VS4	VS5	VS6	VS7	VS8	VS9
1	G	AB001								B001									
2	U		10600	FD000							10005								
3	S		1.054	3.152						DA									
4	G	AB002								B002									
5	U		10601	FD001	FD002						1002B	FD003							
6	S		2.011	3.184	1.212					RO									
7	G	AB003								B003									
8	U		10602	FD004	FD005	FD006					1001E	FD007							
9	S		1.168	5.022	1.294	3.002				PA									
10	G	AB004								B004									
11	U		10603	FD008	FD009	FD00A					10033	FD00B	FD00C						
12	S		4.093	1.028	4.140	2.016				TE									
13	G	AB005								B005									
14	U		10604	FD00D							10035	FD00E							
15	S		3.006	4.046						TO									
16	G	AB006								B006									
17	U		10605	FD00F	FD010	FD011	FD012				10019	FD013							
18	S		1.168	3.082	4.083	4.004	4.102			NA									
19	G	AB007								B007									
20	U		10606	FD014	FD015	FD016					10007	FD017							
21	S		1.036	1.160	4.112	3.148				DI									
22	G	AB008								B008									
23	U		10607	FD018	FD019	FD01A	FD01B				10000	FD01C	FD01D						
24	S		4.066	3.016	2.018	5.020	4.076			A									
25	G	AB009								B009									
26	U		10608	FD01E	FD01F	FD020	FD021				1002E								
27	S		3.006	4.146	4.154	4.064	8.056			SE									
28	G	AB010								B010									
29	U		10609	FD022	FD023						10004	FD024							
30	S		3.168	4.083	1.294					U									
31	G	AB011								B011									
32	U		1060A	FD025	FD026	FD027					10021	FD028	FD029						
33	S		1.208	3.034	1.188	1.032				PO									
34	G									B012									
35	U										10030	FD02A	FD02B						
36	S									SO									
37	G	AB013								B013									
38	U		1060B	FD02C	FD02D	FD02E	FD02F				10015	FD030	FD031	FD032	FD033	FD034	FD035		
39	S		1.020	1.098	3.028	4.047	4.053			ME									
40	G									B014									
41	U										10008	FD036	FD037						
42	S									DO									
43	G									B015									
44	U										10017	FD038	FD039						
45	S									MO									
46	G	AB016								B016									
47	U		1060C	FD03A	FD03B	FD03C	FD03D	FD03E	FD03F		10023								
48	S		1.016	1.024	4.058	4.154	4.158	1.040	2.082	QA									
49	G	AB017								B017									
50	U		1060D	FD040	FD041	FD042	FD043				1003C	FD044	FD045						
51	S		3.152	1.280	1.020	3.038	8.056			ZA									
52	G									B018									
53	U										10050	FD046	FD047	FD048	FD049				
54	S																		
55	G									B019									
56	U										10051								
57	S																		
58	G	AB020								B020									
59	U		1060E								1003F	FD04A	FD04B						
60	S		3.078							ZO									
61	G	AB021								B021, B106									
62	U		1060F	FD04C	FD04D						10025	FD04E	FD04F						
63	S	sheep	1.072	3.143	2.096					QI, sheep									
64	G	AB021F																	
65	U		10610	FD050	FD051	FD052													
66	S	ewe	1.128	1.198	3.152	3.202													
67	G	AB021M																	
68	U		10611	FD053															
69	S	ram	1.318	3.198															
70	G	AB022								B022, B107									
71	U		10612	FD054							10052	FD055							
72	S	goat		2.076						goat									





















































73	G	AB022F										
74	U		10613	FD056								
75	S	she-goat	1.166	1.318								
76	G	AB022M										
77	U		10614	FD057	FD058							
78	S	he-goat	1.318	1.318	3.026							
79	G	AB023						B023, B109				
80	U		10615	FD059					10018	FD05A	FD05B	
81	S	bovine	1.088	1.006				MU, ox				
82	G	AB023M										
83	U		10616	FD05C	FD05D							
84	S	bull			1.056							
85	G	AB024						B024				
86	U		10617	FD05E	FD05F	FD060	FD061		1001A			
87	S		1.198	1.026	1.280	4.154	3.024	NE				
88	G							B025				
89	U								10040	FD062	FD063	
90	S							A2				
91	G	AB026						B026				
92	U		10618	FD064					1002C			
93	S		1.018	4.037				RU				
94	G	AB027						B027				
95	U		10619	FD065	FD066				10029			
96	S		1.026	4.053	4.102			RE				
97	G	AB028						B028				
98	U		1061A	FD067	FD068	FD069			10002	FD06A	FD06B	
99	S		2.019	3.164	5.020	4.093		I				
100	G	A028B										
101	U		1061B	FD06C	FD06D	FD06E						
102	S		1.116	3.154	3.148	3.158						
103	G	AB029						B029				
104	U		1061C	FD06F	FD070				10046	FD071		
105	S		1.092	4.041	1.016			PU2				
106	G	AB030						B030				
107	U		1061D	FD072	FD073	FD074			1001B	FD075	FD076	
108	S	figs	1.164	1.186	3.182	3.024		NI, figs				
109	G	AB031						B031				
110	U		1061E	FD077	FD078	FD079			1002D	FD07A	FD07B	
111	S		3.152	5.034	1.154	4.033		SA, flax				
112	G							B032				
113	U								10026	FD07C		
114	S							QO				
115	G							B033, B144				
116	U								10049	FD07D	FD07E	
117	S							RA3, saffron				
118	G	AB034						B034				
119	U		1061F	FD081	FD082	FD083	FD084		10053			
120	S		1.030	1.192	1.236	4.120	3.156					
121	G							B036				
122	U								1000D	FD085	FD086	
123	S							JO				
124	G	AB037							B037			
125	U		10620	FD089	FD08A	FD08B	FD08C	FD08D		10034	FD08E	
126	S		3.115	4.124	4.053	1.140	4.086	4.053				
127	G	AB038							B038			
128	U		10621	FD08F	FD090	FD091	FD092	FD093		10001	FD094	FD095
129	S		1.144	4.032	1.024	1.256	4.072	4.024				
130	G	AB039							B039			
131	U		10622	FD096	FD097	FD098				10020	FD099	FD09A
132	S		3.024	4.004	3.036	4.112		PI				
133	G	AB040							B040			
134	U		10623	FD09B	FD09C	FD09D	FD09E			10039	FD09F	FD0A0
135	S		1.268	1.010	3.066	4.094	4.124	WI				
136	G	AB041						B041				
137	U		10624	FD0A1	FD0A2	FD0A3			1002F	FD0A4	FD0A5	
138	S		1.196	2.026	2.022	4.076		SI				
139	G							B042				
140	U								1003A	FD0A6	FD0A7	
141	S							WO				
142	G							B043				
143	U								10041	FD0A8		
144	S							A3				
145	G	AB044						B044				
146	U		10625	FD0A9	FD0AA	FD0AB	FD0AC		10010	FD0AD	FD0AE	
147	S		1.160	1.002	4.053	4.014	3.182	KE				
148	G	AB045						B045				










































154	G	AB047						B047							
155	U		10628	FD0B7	FD0B8				10054	FD0B9	FD0BA	FD0BB	FD0BC	FD0BD	FD0BE
156	S		<a href="#">3.012</a>	<a href="#">3.182</a>	<a href="#">4.154</a>										
157	G	AB048						B048							
158	U		10629						10045	FD0BF	FD0C0	FD0C1			
159	S		<a href="#">8.002</a>					NWA							
160	G	AB049						B049							
161	U		1062A	FD0C2	FD0C3				10055	FD0C4	FD0C5				
162	S			<a href="#">3.170</a>	<a href="#">1.204</a>										
163	G	AB050						B050							
164	U		1062B	FD0C6					10022	FD0C7	FD0C8	FD0C9			
165	S		<a href="#">1.210</a>	<a href="#">5.040</a>				PU							
166	G	AB051						B051							
167	U		1062C	FD0CA	FD0CB	FD0CC	FD0CD		10009	FD0CE	FD0CF	FD0D0			
168	S		<a href="#">1.014</a>	<a href="#">1.212</a>	<a href="#">2.007</a>	<a href="#">1.028</a>	<a href="#">3.168</a>	DU							
169	G							B052							
170	U								1001C	FD0D1	FD0D2	FD0D3			
171	S							NO							
172	G	AB053							B053						
173	U		1062D	FD0D4	FD0D5	FD0D6	FD0D7	FD0D8		1002A	FD0D9	FD0DA			
174	S		<a href="#">3.174</a>	<a href="#">1.142</a>	<a href="#">5.042</a>	<a href="#">1.142</a>	<a href="#">1.044</a>	<a href="#">4.076</a>	RI						
175	G	AB054							B054						
176	U		1062E	FD0DB	FD0DC	FD0DD	FD0DE	FD0DF		10037	FD0E0	FD0E1	FD0E2	FD0E3	FD0E4
177	S	cloth	<a href="#">1.132</a>	<a href="#">4.032</a>	<a href="#">5.020</a>	<a href="#">5.018</a>	<a href="#">1.036</a>	<a href="#">1.032</a>	WA						
178	G	AB055							B055						
179	U		1062F	FD0E5						1001D	FD0E6				
180	S		<a href="#">1.002</a>	<a href="#">3.166</a>					NU						
181	G	AB056							B056						
182	U		10630	FD0E7						10056	FD0E8	FD0E9			
183	S		<a href="#">1.002</a>	<a href="#">4.004</a>											
184	G	AB057							B057						
185	U		10631	FD0EA	FD0EB					1000A	FD0EC	FD0ED			
186	S		<a href="#">5.018</a>	<a href="#">1.014</a>	<a href="#">5.020</a>			JA							
187	G	AB058							B058						
188	U		10632	FD0EE						10031					
189	S		<a href="#">1.154</a>	<a href="#">5.064</a>				SU							
190	G	AB059							B059						
191	U		10633	FD0EF	FD0F0					10032	FD0F1				
192	S		<a href="#">1.038</a>	<a href="#">1.020</a>	<a href="#">2.027</a>			TA							
193	G	AB060							B060						
194	U		10634	FD0F2	FD0F3					10028	FD0F4	FD0F5			
195	S		<a href="#">4.023</a>	<a href="#">4.008</a>	<a href="#">4.124</a>			RA							
196	G	AB061							B061						
197	U		10635	FD0F6	FD0F7	FD0F8	FD0F9	FD0FA		10003	FD0FB	FD0FC	FD0FD	FD0FE	
198	S		<a href="#">3.114</a>	<a href="#">3.114</a>	<a href="#">3.152</a>	<a href="#">1.146</a>	<a href="#">4.058</a>	<a href="#">3.152</a>	O						
199	G								B062						
200	U									10047	FD0FF				
201	S								PTE						
202	G								B063						
203	U									10057	FD100				
204	S														
205	G								B064						
206	U									10058	FD101				
207	S														
208	G	AB065							B065, B129						
209	U		10636	FD102	FD103	FD104	FD105	FD106		1000E	FD107	FD108	FD109	FD10A	
210	S		<a href="#">1.146</a>	<a href="#">1.036</a>	<a href="#">1.044</a>	<a href="#">1.036</a>	<a href="#">1.284</a>	<a href="#">4.131</a>	JU, flour						
211	G	AB066							B066						
212	U		10637	FD10B						1004B	FD10C				
213	S		<a href="#">1.186</a>	<a href="#">3.060</a>					TA2						
214	G	AB067							B067						
215	U		10638	FD10D	FD10E	FD10F	FD110			10011	FD111				
216	S		<a href="#">3.002</a>	<a href="#">5.018</a>	<a href="#">1.294</a>	<a href="#">4.120</a>	<a href="#">3.028</a>	KI							
217	G								B068						
218	U									1004A	FD112	FD113	FD114	FD115	
219	S							RO2							
220	G	AB069							B069						
221	U		10639	FD116	FD117	FD118	FD119	FD11A		10036	FD11B				
222	S		<a href="#">1.132</a>	<a href="#">5.044</a>	<a href="#">5.018</a>	<a href="#">5.044</a>	<a href="#">4.086</a>	<a href="#">4.076</a>	TU						
223	G	AB070							B070						
224	U		1063A	FD11C						10012	FD11D	FD11E	FD11F	FD120	
225	S		<a href="#">4.158</a>	<a href="#">4.032</a>					KO						
226	G								B071						
227	U									10043	FD121				
228	S							DWE							
229	G								B072						
230	U									1001F	FD122	FD123	FD124		
231	S							PE							
232	G	AB073							B073						
233	U		1063B	FD125	FD126	FD127				10016	FD128	FD129			
234	S		<a href="#">1.184</a>	<a href="#">1.268</a>	<a href="#">3.152</a>	<a href="#">1.090</a>		MI							

235	G	AB074							B074											
236	U		1063C	FD12A	FD12B	FD12C	FD12D		ZE	1003D	FD12E	FD12F	FD130							
237	S		3.105	2.028	2.028	2.030	1.032													
238	G								B075											
239	U								WE	10038	FD131	FD132								
240	S																			
241	G	AB076							B076											
242	U		1063D	FD133	FD134	FD135			RA2	10048	FD136	FD137								
243	S		1.204	1.142	4.094	1.002														
244	G	AB077							B077											
245	U		1063E	FD138	FD139	FD13A			KA	1000F	FD13B	FD13C	FD13D	FD13E						
246	S		1.004	2.039	2.073	2.088														
247	G	AB078							B078											
248	U		1063F	FD13F	FD140				QE	10024	FD141	FD142	FD143							
249	S		1.002	3.148	1.018															
250	G	AB079							B079											
251	U		10640	FD144	FD145	FD146				10059	FD147	FD148	FD149							
252	S		3.148	3.006	4.118	3.024														
253	G	AB080							B080											
254	U		10641	FD14A	FD14B	FD14C	FD14D	FD14E	MA	10014	FD151	FD152	FD153	FD154	FD155					
255	S		1.074	1.106	4.143	4.098	5.064	4.061												
256	G	AB081							B081											
257	U		10642	FD156	FD157	FD158	FD159	FD15A	KU	10013	FD15B	FD15C								
258	S		1.178	2.042	2.044	2.046	1.134	2.048												
259	G	AB082							B082											
260	U		10643	FD15D	FD15E					1005A	FD15F									
261	S		3.148	3.105	3.148															
262	G								B083											
263	U									1005B	FD160	FD161	FD162	FD163	FD164	FD165	FD166			
264	S																			
265	G	AB085							B085, B108											
266	U		10644	FD167	FD168	FD169			AU, pig	10042										
267	S	pig	1.200	3.026	5.020	4.158														
268	G	AB086							B086											
269	U		10645	FD16A	FD16B					1005C	FD16C	FD16D								
270	S		1.046	3.137	1.016															
271	G	AB087							B087											
272	U		10646	FD16E					TWE	1004C										
273	S			1.216																
274	G								B089											
275	U									1005D	FD16F	FD170								
276	S																			
277	G								B090											
278	U								DWO	10044	FD171	FD172	FD173	FD174						
279	S																			
280	G								B091											
281	U								TWO	1004D	FD175									
282	S																			
283	G								B100											
284	U								man	10080	FD176	FD177	FD178	FD179	FD17A	FD17B	FD17C	FD17D	FD17E	
285	S																			
286	G	A100-102							B 74											
287	U		10647	FD17F	FD180	FD181	FD182	FD183		FD184	FD185	FD186	FD187	FD188	FD189	FD18A	FD18B			
288	S	man, woman	5.014	3.028	1.022	1.014	1.296	1.300		9.001	9.001	9.001	9.001	9.001	9.001	9.001	9.001			
289	G								B102											
290	U								woman	10081	FD18C	FD18D	FD18E	FD18F	FD190	FD191	FD192	FD193	FD194	
291	S																			
292	G								B104											
293	U								deer	10082										
294	S																			
295	G								B105											
296	U								equid	10083	FD195	FD196	FD197	FD198	FD199	FD19A	FD19B	FD19C	FD19D	
297	S									9.002	9.002	9.002	9.002	9.002	9.002	9.002	9.002	9.002	9.002	
298	G								B105F											
299	U								mare	10084										
300	S																			
301	G								B105M											
302	U								stallion	10085										
303	S																			
304	G								B106F											
305	U								ewe	10086	FD19E	FD19F	FD1A0	FD1A1	FD1A2					
306	S																			
307	G								B106M											
308	U								ram	10087	FD1A3	FD1A4								
309	S																			
310	G								B107F											
311	U								she-goat	10088	FD1A5	FD1A6								


















































316	G					B108F										
317	U					sow										
318	S															
319	G					B108M										
320	U					boar										
321	S															
322	G					B109F										
323	U					cow										
324	S															
325	G					B109M										
326	U					bull										
327	S															
328	G					B110										
329	U					measure subunit 3										
330	S															
331	G					B111										
332	U					measure subunit 2										
333	S															
334	G					B112										
335	U					dry subunit 1										
336	S															
337	G					B113										
338	U					liquid subunit 1										
339	S															
340	G					B114										
341	U					weight subunit 4										
342	S															
343	G					B115										
344	U					weight subunit 3										
345	S															
346	G					B116										
347	U					weight subunit 2										
348	S															
349	G					B117										
350	U					weight subunit 1										
351	S															
352	G	AB118				B118										
353	U		10648	FD1BA		weight base unit										
354	S		1.024	4.168												
355	G	AB120				B120										
356	U		10649	FD1BB	FD1BC	wheat										
357	S	grain	1.028	3.008	3.036											
358	G	A120B														
359	U		1064A													
360	S	grain	3.008													
361	G					B121										
362	U					barley										
363	S															
364	G	AB122						B122								
365	U		1064B	FD1C4	FD1C5	FD1C6	FD1C7	olive								
366	S	olives	3.172	1.210	1.326	3.174	3.172									
367	G	AB123						B123								
368	U		1064C					spice								
369	S		1.074													
370	G					B125										
371	U					cyperus										
372	S															
373	G					B127										
374	U					kapo, fruit										
375	S															
376	G					B128										
377	U					kanako, saffron										
378	S															
379	G					B130										
380	U					oil										
381	S															
382	G	AB131A						B131								
383	U		1064D	FD1D3	FD1D4			wine								
384	S	wine	1.034	1.310	1.298											
385	G	AB131B														
386	U		1064E	FD1D7												
387	S	wine	3.006	3.024												
388	G	A131C														
389	U		1064F	FD1D8												
390	S	wine	3.085	3.048												
391	G					B132										
392	U															
393	S															
394	G					B133										
395	U					arepa, ointment										
396	S															























































397	G		B135		FD1DA	FD1DB	
398	U		meri, honey	10099			
399	S						
400	G		B140				
401	U		bronze	1009A			
402	S						
403	G		B141				
404	U		gold	1009B			
405	S						
406	G		B142		FD1DC		
407	U			1009C			
408	S						
409	G		B145		FD1DD		
410	U		wool	1009D			
411	S						
412	G		B146				
413	U			1009E			
414	S						
415	G		B150				
416	U			1009F			
417	S						
418	G		B151		FD1DE		
419	U		horn	100A0			
420	S						
421	G		B152				
422	U			100A1			
423	S						
424	G		B153				
425	U			100A2			
426	S						
427	G		B154				
428	U			100A3			
429	S						
430	G		B155		FD1DF	FD1E0	
431	U		vessel	100DE			
432	S						
433	G		B156				
434	U		turo2, cheese	100A4			
435	S						
436	G		B157				
437	U			100A5			
438	S						
439	G		B158		FD1E1		
440	U			100A6			
441	S						
442	G		B159				
443	U		cloth	100A7			
444	S						
445	G		B160				
446	U			100A8			
447	S						
448	G		B161		FD1E2	FD1E3	
449	U			100A9			
450	S						
451	G		B162		FD1E4	FD1E5	FD1E6
452	U		garment	100AA	FD1E7	FD1E8	FD1E9
453	S						
454	G		B163		FD1EA		
455	U		armour	100AB			
456	S						
457	G	AB164					
458	U		10650	FD1EB	FD1EC	FD1ED	FD1EE
459	S		1.036	1.034	3.129	3.129	3.129
460	G		B165				
461	U			100AD			
462	S						
463	G		B166		FD1F1		
464	U			100AE			
465	S						
466	G		B167				
467	U			100AF			
468	S						
469	G		B168		FD1F2		
470	U			100B0			
471	S						
472	G		B169		FD1F3		
473	U			100B1			
474	S						
475	G		B170		FD1F4	FD1F5	FD1F6
476	U			100B2			
477	S						







































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479	U		10651			100B3	FD1F7	FD1F8	FD1F9
480	S		3.156						
481	G				B172				
482	U					100B4	FD1FA	FD1FB	
483	S								
484	G				B173				
485	U					100B5	FD1FC	FD1FD	FD1FE
486	S				month			FD1FF	FD200
487	G				B174				
488	U					100B6	FD201	FD202	FD203
489	S							FD204	
490	G				B176				
491	U					100B7			
492	S				tree				
493	G				B177				
494	U					100B8	FD205		
495	S								
496	G				B178				
497	U					100B9			
498	S								
499	G				B179				
500	U					100BA	FD206		
501	S								
502	G	AB180			B180				
503	U		10652	FD207		100BB			
504	S		1.272	1.302					
505	G				B181				
506	U					100BC			
507	S								
508	G				B182				
509	U					100BD			
510	S								
511	G				B183				
512	U					100BE			
513	S								
514	G				B184				
515	U					100BF			
516	S								
517	G				B185				
518	U					100C0			
519	S								
520	G	AB188							
521	U		10653	FD209					
522	S		1.108	3.136					
523	G				B189				
524	U					100C1			
525	S								
526	G				B190				
527	U					100C2			
528	S								
529	G	AB191			B191				
530	U		10654	FD20A		100C3			
531	S			3.124	helmet				
532	G				B200				
533	U					100DF			
534	S				vessel				
535	G				B201				
536	U					100E0	FD20B		
537	S				vessel				
538	G				B202				
539	U					100E1	FD20C	FD20D	FD20E
540	S				vessel				
541	G				B203				
542	U					100E2			
543	S				vessel				
544	G				B204				
545	U					100E3	FD20F		
546	S				vessel				
547	G				B205				
548	U					100E4			
549	S				vessel				
550	G				B206				
551	U					100E5			
552	S				vessel				
553	G				B207				
554	U					100E6	FD210		
555	S				vessel				
556	G				B208				
557	U					100E7			
558	S				vessel				

559	G		B209						
560	U			100E8	FD211				
561	S		vessel						
562	G		B210						
563	U			100E9	FD212				
564	S		vessel						
565	G		B211						
566	U			100EA					
567	S		vessel						
568	G		B212						
569	U			100EB	FD213				
570	S		vessel						
571	G		B213						
572	U			100EC	FD214				
573	S		vessel						
574	G		B214						
575	U			100ED	FD215				
576	S		vessel						
577	G		B215						
578	U			100EE					
579	S		vessel						
580	G		B216						
581	U			100EF					
582	S		vessel						
583	G		B217						
584	U			100F0					
585	S		vessel						
586	G		B218						
587	U			100F1					
588	S		vessel						
589	G		B219						
590	U			100F2					
591	S		vessel						
592	G		B220						
593	U			100C4					
594	S		footstool						
595	G		B221						
596	U			100F3					
597	S		vessel						
598	G		B222						
599	U			100F4					
600	S		vessel						
601	G		B225						
602	U			100C5					
603	S		bathtub						
604	G		B226						
605	U			100F5					
606	S		vessel						
607	G		B227						
608	U			100F6	FD216				
609	S		vessel						
610	G		B228						
611	U			100F7					
612	S		vessel						
613	G		B229						
614	U			100F8					
615	S		vessel						
616	G		B230						
617	U			100C6	FD217				
618	S		spear						
619	G		B231						
620	U			100C7					
621	S		arrow						
622	G		B232						
623	U			100C8					
624	S								
625	G		B233						
626	U			100C9	FD218	FD219	FD21A	FD21B	FD21C
627	S		sword, pugio						
628	G		B234						
629	U			100CA	FD21D				
630	S								
631	G		B236						
632	U			100CB	FD21E				
633	S		inverted sword, gupio						
634	G		B240						
635	U			100CC					
636	S		wheeled chariot						
637	G		B241						
638	U			100CD					
639	S		chariot						






































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641	U									100CE	FD21F
642	S							chariot frame			
643	G							B243			
644	U								100CF	FD220	FD221
645	S							wheel			
646	G							B244			
647	U								FD222		
648	S							rota	9.002		
649	G							B245			
650	U								100D0		
651	S										
652	G							B246			
653	U								100D1	FD223	
654	S										
655	G							B247			
656	U								100D2		
657	S							dipte			
658	G							B248			
659	U								100D3		
660	S										
661	G							B249			
662	U								100D4		
663	S										
664	G							B250			
665	U								100F9		
666	S							vessel			
667	G							B251			
668	U								100D5		
669	S										
670	G							B252			
671	U								100D6		
672	S										
673	G							B253			
674	U								100D7	FD224	
675	S										
676	G							B254			
677	U								100D8		
678	S							dart			
679	G							B255			
680	U								100D9		
681	S										
682	G							B256			
683	U								100DA		
684	S										
685	G							B257			
686	U								100DB		
687	S										
688	G							B258			
689	U								100DC	FD225	
690	S										
691	G							B259			
692	U								100DD	FD226	FD227
693	S										
694	G							B301			
695	U								FD228		
696	S							vessel	9.002		
697	G							B302			
698	U								FD229		
699	S							vessel	9.002		
700	G							B303			
701	U								FD22A		
702	S							vessel	9.002		
703	G							B304			
704	U								FD22B		
705	S							vessel	9.002		
706	G							B305			
707	U								100FA		
708	S							vessel			
709	G	A301									
710	U		10655	FD22C	FD22D	FD22E	FD22F	FD230	FD231		
711	S		3.098	5.024	3.006	2.052	1.160	2.060	4.002		
712	G	A302								B130	
713	U		10656	FD232	FD233						10095
714	S	olive oil	5.064	1.194	3.100					oil	
715	G	A303								B125	
716	U		10657	FD234							10092
717	S	cyperus	3.054	3.024						cyperus	
718	G	A304									
719	U		10658	FD235	FD236	FD237					
720	S			5.059	1.296	3.034					

721	G	A305				
722	U		10659	FD238	FD239	FD23A
723	S		<a href="#">1.240</a>	<a href="#">3.028</a>	<a href="#">1.020</a>	<a href="#">3.156</a>
724	G	A306				
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















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
















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1199	U	𐤁𐤏𐤏	106E9	FD2A7				
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1202	U	𐤁𐤏𐤏	106EA					
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1204	G	A572						
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1211	U	ᲟᲠ	106ED	FD2A9	FD2AA
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1223	U	ᲟᲩ	106F1		
1224	S		<a href="#">1.034</a>		
1225	G	A579	ᲟᲫ		
1226	U	ᲟᲫ	106F2		
1227	S		<a href="#">1.114</a>		
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1229	U	ᲟᲬ	106F3		
1230	S		<a href="#">1.134</a>		
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1232	U	ᲟᲮ	106F4	FD2AD	
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1238	U	ᲟᲲ	106F6		
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1254	S			<a href="#">4.079</a>	
1255	G	A589	ᲟᲾ		
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1259	U	ᲟᲿ	<a href="#">FD2B4</a>	FD2B5	
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1263	S		<a href="#">1.050</a>		
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1265	U	ᲟᲿ	106FE		
1266	S		<a href="#">1.050</a>		
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1268	U	ᲟᲿ	<a href="#">FD2B6</a>		
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1271	U	ᲟᲿ	106FF		
1272	S		<a href="#">3.158</a>		
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1274	U	ᲟᲿ	10700		
1275	S		<a href="#">4.073</a>		
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1277	U	ᲟᲿ	10701		
1278	S		<a href="#">3.158</a>		
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1280	U	ᲟᲿ	<a href="#">FD2B7</a>		
1281	S		<a href="#">1.050</a>		
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1283	U	ᲟᲿ	10702		
1284	S		<a href="#">3.024</a>		
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





























































































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1293	S						
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1295	U		ረተ፥	<a href="#">1.272</a>			
1296	S						
1297	G	A603		10706			
1298	U		ረተፊ	<a href="#">1.272</a>			
1299	S						
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1301	U		ረተፇ	<a href="#">1.032</a>			
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1303	G	A605		FD2B9			
1304	U		ረተፈ	<a href="#">3.092</a>	<a href="#">3.134</a>		<a href="#">3.134</a>
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1306	G	A606		10708			
1307	U		ረተፈፋ	<a href="#">3.131</a>			
1308	S						
1309	G	A607		FD2BF			
1310	U		ረተፈፋፋ	<a href="#">3.138</a>			
1311	S						
1312	G	A608		10709			
1313	U		ረተፈፋፋፋ	<a href="#">1.024</a>			
1314	S						
1315	G	A609		1070A			
1316	U		ረተፈፋፋ				

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1371	S		3.030		
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1373	U	𐀔	1071C	FD2D5	
1374	S		3.066	3.066	
1375	G	A629	𐀕	𐀖	𐀗
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1381	G	A631	𐀗		
1382	U	𐀗	FD2D9		
1383	S		2.007		
1384	G	A632	𐀘		
1385	U	𐀘	FD2DA		
1386	S		3.042		
1387	G	A633	𐀙		
1388	U	𐀙	FD2DB		
1389	S		3.098		
1390	G	A634	𐀚	𐀛	
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1408	G	A640	𐀤	𐀥	𐀦
1409	U	𐀤	10721	FD2E3	FD2E4
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1412	U	𐀧	FD2E5		
1413	S		3.028		
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1427	U	𐀯	10726		
1428	S		1.062		
1429	G	A647	𐀱	𐀲	
1430	U	𐀱	FD2E9	FD2EA	
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1434	S		1.178		
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1437	S		3.048		
1438	G	A650	𐀵		
1439	U	𐀵	FD2EB		
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1442	U	𐀷	10729		
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1445	U	𐀹	1072A	FD2EC	
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1448	U	𐀻	1072B		
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1451	U	ᲕᲗ	1072C		
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1453	G	A655			
1454	U	ᲕᲗ	1072D		
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1456	G	A656			
1457	U	ᲕᲗ	1072E	FD2ED	FD2EE
1458	S		<a href="#">1.046</a>	<a href="#">1.046</a>	
1459	G	A657			
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1462	G	A658			
1463	U	ᲕᲗ	10730	FD2F0	
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1471	G	A661			
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1473	S		<a href="#">5.051</a>		
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1475	U	ᲕᲗ	10734		
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1483	G	A701 A			
1484	U		10740		
1485	S	≈ ⅓	<a href="#">3.038</a>		
1486	G	A702 B			
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1488	S	⅓	<a href="#">3.038</a>		
1489	G	A703 D			
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1492	G	A704 E			
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1497	S	⅓	<a href="#">1.286</a>		
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1506	S	⅓	<a href="#">3.028</a>		
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1508	U		10748		
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1511	U		10749		
1512	S		<a href="#">1.052</a>		
1513	G	A709-3 L3			
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1515	S		<a href="#">1.262</a>		
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1517	U		1074B		
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1520	U		1074C		
1521	S	cum Ვ	<a href="#">3.092</a>		
1522	G	A710 W			
1523	U		1074D		
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1525	G	A711 X			
1526	U		1074E		
1527	S		<a href="#">1.144</a>		
1528	G	A712 Y			
1529	U		1074F		
1530	S	≈ ⅓	<a href="#">1.298</a>		

1531	G	A713 Ω	𐀓	
1532	U		10750	
1533	S	cum 𐀓 ≈ ½	5.050	
1534	G	A714 ABB	𐀔𐀔	𐀔𐀔
1535	U	𐀔𐀔	10751	FD2F5
1536	S			3.100
1537	G	A715 BB	𐀕𐀕	
1538	U	𐀕𐀕	10752	
1539	S		2.080	
1540	G	A716 BL6	𐀕𐀓𐀓𐀓𐀓𐀓	𐀕𐀓𐀓𐀓𐀓𐀓𐀓
1541	U	𐀕𐀓𐀓	FD2F6	FD2F7
1542	S			3.028
1543	G	A717 DD	𐀖𐀖	𐀖𐀖
1544	U	𐀖𐀖	10753	FD2F8
1545	S			1.012
1546	G	A718 DDDD	𐀖𐀖𐀖𐀖	𐀖𐀖𐀖𐀖
1547	U	𐀖𐀖𐀖𐀖	FD2F9	FD2FA
1548	S			1.188
1549	G	A719 EB	𐀗𐀕	
1550	U	𐀗𐀕	FD2FB	
1551	S		3.034	
1552	G	A720 EE	𐀗𐀗	𐀗𐀗𐀗𐀗𐀗𐀗
1553	U	𐀗𐀗	FD2FC	FD2FD
1554	S			1.300
1555	G	A721 EF	𐀗𐀗	
1556	U	𐀗𐀗	FD2FF	
1557	S	¾	1.032	
1558	G	A722 EJ	𐀗𐀓	𐀗𐀓
1559	U	𐀗𐀓	FD300	FD301
1560	S			3.164
1561	G	A723 EL2	𐀗𐀓𐀓	𐀗𐀓𐀓
1562	U	𐀗𐀓𐀓	FD302	FD303
1563	S		3.042	1.062
1564	G	A724 EL4	𐀗𐀓𐀓𐀓	𐀗𐀓𐀓𐀓𐀓𐀓𐀓
1565	U	𐀗𐀓𐀓𐀓	FD304	FD305
1566	S			3.058
1567	G	A725 EL6	𐀗𐀓𐀓𐀓𐀓𐀓	𐀗𐀓𐀓𐀓𐀓𐀓𐀓𐀓
1568	U	𐀗𐀓𐀓𐀓	FD306	FD307
1569	S			3.092
1570	G	A726 EYYY	𐀗𐀓𐀓𐀓	𐀗𐀓𐀓𐀓𐀓𐀓𐀓
1571	U	𐀗𐀓𐀓𐀓	10754	FD308
1572	S			1.312
1573	G	A727 FK	𐀗𐀓	
1574	U	𐀗𐀓	FD309	
1575	S		1.286	
1576	G	A728 FL	𐀗𐀓	
1577	U	𐀗𐀓	FD30A	
1578	S		3.162	
1579	G	A729 HK	𐀗𐀓	
1580	U	𐀗𐀓	FD30B	
1581	S		1.064	
1582	G	A730 JA	𐀗𐀓𐀓	𐀗𐀓𐀓
1583	U	𐀗𐀓𐀓	FD30C	FD30D
1584	S			1.204
1585	G	A731 JB	𐀗𐀓𐀓	𐀗𐀓𐀓
1586	U	𐀗𐀓𐀓	FD30E	FD30F
1587	S			1.222
1588	G	A732 JE	𐀗𐀓	𐀗𐀓
1589	U	𐀗𐀓	10755	FD310
1590	S	¾	3.100	1.290
1591	G	A733 JEB	𐀗𐀓𐀓	𐀗𐀓𐀓𐀓
1592	U	𐀗𐀓𐀓	FD311	FD312
1593	S		1.048	
1594	G	A734 JEL2	𐀗𐀓𐀓𐀓	𐀗𐀓𐀓𐀓𐀓𐀓
1595	U	𐀗𐀓𐀓𐀓	FD313	FD314
1596	S			3.028
1597	G	A735 JF	𐀗𐀓	𐀗𐀓
1598	U	𐀗𐀓	FD315	FD316
1599	S	¾		1.098
1600	G	A736 JH	𐀗𐀓	𐀗𐀓
1601	U	𐀗𐀓	FD317	FD318
1602	S	⅔		1.146
1603	G	A737 JJ	𐀗𐀓	𐀗𐀓
1604	U	𐀗𐀓	FD319	FD31A
1605	S		1.298	1.310
1606	G	A738 JK	𐀗𐀓	𐀗𐀓
1607	U	𐀗𐀓	FD31C	FD31D
1608	S			1.060
1609	G	A739 JL2	𐀗𐀓𐀓	𐀗𐀓𐀓𐀓
1610	U	𐀗𐀓𐀓	FD31E	FD320
1611	S		1.212	5.044

1612	G	A740 KL2				
1613	U		FD321			
1614	S		3.038			
1615	G	A741 LL				
1616	U		FD322	FD323		
1617	S		1.300			
1618	G	A742 LL2				
1619	U		FD324	FD325	FD326	
1620	S		3.172	3.056		
1621	G	A743 L2L4				
1622	U		FD327	FD328		
1623	S		1.062			
1624	G	A800				
1625	U		10760	FD329	FD32A	
1626	S		8.012	3.168	3.170	
1627	G	A801				
1628	U		10761	FD32B		
1629	S		8.036			
1630	G	A802				
1631	U		10762	FD32C	FD32D	FD32E
1632	S		1.102	1.012	1.170	3.166
1633	G	A803				
1634	U		10763			
1635	S		4.073			
1636	G	A804				
1637	U		10764			
1638	S		1.272			
1639	G	A805				
1640	U		10765	FD32F	FD330	FD331
1641	S			2.057	2.065	2.066
1642	G	A806				
1643	U		10766	FD333		
1644	S			1.322		
1645	G	A807				
1646	U		10767	FD334		
1647	S			2.007		
1648	G	A808				
1649	U		FD335	FD336		
1650	S		8.056			
1651	G	A900	•	DOT	•	
1652	U		FD337		10101	
1653	S					
1654	G	A901		LINE		
1655	U		FD338		10100	
1656	S					
1657	G	A902				
1658	U		FD339	FD33A		
1659	S		4.135			
1660	G	A903			CHECK	
1661	U		FD33B	FD33C		10102
1662	S			1.268		
1663	G	A904				
1664	U		FD33D	FD33E	FD33F	FD340
1665	S			4.131	4.133	4.133
1666	G	A905				
1667	U		FD342	FD343		
1668	S			3.182		
1669	G	A906		not:		
1670	U		FD344		10747	
1671	S		4.133			
1672	G	A907		not:		
1673	U		FD345		10617	
1674	S		4.133			
1675	G	A908		not:		
1676	U		FD346		10633	
1677	S		4.133			
1678	G	A809				
1679	U		FD347			
1680	S		8.057			
1681	G	A810				
1682	U		FD348			
1683	S		8.001			
1684	G	A811				
1685	U		FD349			
1686	S		1.314			
1687	G	A812				
1688	U		FD34A			
1689	S		1.058			
1690	G	A813				
1691	U		FD34B			
1692	S		1.058			

1693	G	A814		
1694	U		FD34C	
1695	S		1.058	
1696	G	A815		
1697	U		FD34D	
1698	S		1.058	
1699	G	A816		
1700	U		FD34E	
1701	S		1.058	
1702	G	A817		
1703	U		FD34F	
1704	S		1.058	
1705	G	A818		
1706	U		FD350	
1707	S		1.324	
1708	G	A819		
1709	U		FD351	
1710	S		1.324	
1711	G	A820		
1712	U		FD352	
1713	S		1.324	
1714	G	A821		
1715	U		FD353	
1716	S		1.324	
1717	G	A822		
1718	U		FD354	
1719	S		1.324	
1720	G	A823		
1721	U		FD355	
1722	S		1.324	
1723	G	A824		
1724	U		FD356	
1725	S		1.324	
1726	G	A825		
1727	U		FD357	
1728	S		1.324	
1729	G	A826		
1730	U		FD358	
1731	S		8.046	
1732	G	A827		
1733	U		FD359	FD35A
1734	S		1.318	1.318
1735	G	A828		
1736	U		FD35B	
1737	S		8.041	
1738	G	A829		
1739	U		FD35C	
1740	S		8.013	

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