

Vondstnr	Put	Vlak	Spoor	Vulling	Monster	Verzamel	Opmerking
10	1	1	2	1	MA	BUL	KW BC
11	1	1	2	1	MA	BUL	KW BD
15	1	1	8	1	MVON	BUL	KW AD
16	1	1	8	1	MVON	BUL	KW AD
17	1	1	8	1	MVON	BUL	KW AD
18	1	1	8	1	MVON	BUL	KW AD
19	1	1	8	1	MVON	BUL	KW AD
20	1	1	8	1	MVON	BUL	KW AD
21	1	1	8	1	MVON	BUL	KW AD
22	1	1	8	1	MVON	BUL	KW AD
23	1	1	8	1	MVON	BUL	KW AD
25	1	1	9	1	MVON	BUL	
27	1	1	8	1	MHT	COUP	KW BD
28	1	1	8	1	MVON	BUL	KW BD
29	1	1	8	1	MVON	BUL	KW BD
30	1	1	8	1	MVON	BUL	KW BD
31	1	1	8	1	MVON	BUL	KW BD
32	1	1	8	1	MVON	BUL	KW BD
33	1	1	8	1	MVON	BUL	KW BD
34	1	1	8	1	MVON	BUL	KW BD
35	1	1	8	1	MVON	BUL	KW BD
36	1	1	8	1	MVON	BUL	KW BD
37	1	1	8	1	MVON	BUL	KW BD
38	1	1	8	1	MVON	BUL	KW BD
39	1	1	8	1	MVON	BUL	KW BD
40	1	1	8	1	MVON	BUL	KW BD
41	1	1	8	1	MVON	BUL	KW BD
42	1	1	8	1	MVON	BUL	KW BD
43	1	1	8	1	MVON	BUL	KW BD
44	1	1	8	1	MVON	BUL	KW BD
45	1	1	8	1	MVON	BUL	KW BD
46	1	1	8	1	MVON	BUL	KW BD
47	1	1	8	1	MVON	BUL	KW BD
48	1	1	8	1	MVON	BUL	KW BD
49	1	1	8	1	MVON	BUL	KW BD
54	1	1	8	1	MVON	BUL	KW AC
55	1	1	8	1	MVON	BUL	KW AC
56	1	1	8	1	MVON	BUL	KW AC
57	1	1	8	1	MVON	BUL	KW AC
58	1	1	8	1	MVON	BUL	KW AC
59	1	1	8	1	MVON	BUL	KW AC
60	1	1	8	1	MVON	BUL	KW AC
61	1	1	8	1	MVON	BUL	KW AC
62	1	1	8	1	MVON	BUL	KW AC
63	1	1	8	1	MVON	BUL	KW AC
64	1	1	8	1	MVON	BUL	KW AC
65	1	1	8	1	MVON	BUL	KW AC
66	1	1	8	1	MVON	BUL	KW AC
67	1	1	8	1	MVON	BUL	KW AC

Vondstnr	Put	Vlak	Spoor	Vulling	Monster	Verzamel	Opmerking
68	1	1	8	1	MVON	BUL	KW AC
69	1	1	8	1	MVON	BUL	KW AC
70	1	1	8	1	MVON	BUL	KW AC
71	1	1	8	1	MVON	BUL	KW AC
72	1	1	8	1	MVON	BUL	KW AC
73	1	1	8	1	MVON	BUL	KW AC
74	1	1	8	1	MVON	BUL	KW AC
75	1	1	8	1	MVON	BUL	KW AC
76	1	1	8	1	MVON	BUL	KW AC
77	1	1	8	1	MVON	BUL	KW BC
78	1	1	8	1	MVON	BUL	KW BC
79	1	1	8	1	MVON	BUL	KW BC
80	1	1	8	1	MVON	BUL	KW BC
81	1	1	8	1	MVON	BUL	KW BC
82	1	1	8	1	MVON	BUL	KW BC
83	1	1	8	1	MVON	BUL	KW BC
84	1	1	8	1	MVON	BUL	KW BC
85	1	1	8	1	MVON	BUL	KW BC
86	1	1	8	1	MVON	BUL	KW BC
87	1	1	8	1	MVON	BUL	KW BC
88	1	1	8	1	MVON	BUL	KW BC
89	1	1	8	1	MVON	BUL	KW BC
90	1	1	8	1	MVON	BUL	KW BC
91	1	1	8	1	MVON	BUL	KW BC
92	1	1	8	1	MVON	BUL	KW BC
93	1	1	8	1	MVON	BUL	KW BC
94	1	1	8	1	MVON	BUL	KW BC
95	1	1	8	1	MVON	BUL	KW BC
96	1	1	8	1	MVON	BUL	KW BC
97	1	1	8	1	MVON	BUL	KW BC
98	1	1	8	1	MVON	BUL	KW BC
99	1	1	8	1	MVON	BUL	KW BC
100	1	1	8	1	MVON	BUL	KW BC
101	1	1	8	1	MVON	BUL	KW BC
102	1	1	8	1	MVON	BUL	KW BC
103	1	1	8	1	MVON	BUL	KW BC
104	1	1	8	1	MVON	BUL	KW BC
105	1	1	8	1	MVON	BUL	KW BC
106	1	1	8	1	MVON	BUL	KW BC
107	1	1	8	1	MVON	BUL	KW BC
108	1	1	8	1	MVON	BUL	KW BC
109	1	1	8	1	MVON	BUL	KW BC
110	1	1	8	1	MVON	BUL	KW BC
111	1	1	8	1	MVON	BUL	KW BC
112	1	1	8	1	MVON	BUL	KW BC
113	1	1	8	1	MVON	BUL	KW BC
114	1	1	8	1	MVON	BUL	KW BC
115	1	1	8	1	MVON	BUL	KW BC
116	1	1	8	1	MVON	BUL	KW BC

Vondstnr	Put	Vlak	Spoor	Vulling	Monster	Verzamel	Opmerking
117	1	1	8	1	MVON	BUL	KW BC
118	1	1	8	1	MVON	BUL	KW BC
119	1	1	8	1	MVON	BUL	KW BC
120	1	1	8	1	MVON	BUL	KW BC
121	1	1	8	1	MVON	BUL	KW BC
122	1	1	8	1	MVON	BUL	KW BC
123	1	1	8	1	MVON	BUL	KW BC
124	1	1	8	1	MHK	BUL	KW BC
125	1	1	8	1	MHK	BUL	KW BC
129	1	1	10	1	MVON	BUL	
130	1	1	10	1	MVON	BUL	
131	1	1	10	1	MVON	BUL	
132	1	1	10	1	MVON	BUL	
133	1	1	10	1	MVON	BUL	
134	1	1	10	1	MVON	BUL	
135	1	1	10	1	MVON	BUL	
136	1	1	10	1	MVON	BUL	
137	1	1	10	1	MVON	BUL	
138	1	1	10	1	MVON	BUL	
139	1	1	10	1	MVON	BUL	
140	1	1	10	1	MVON	BUL	
141	1	1	10	1	MVON	BUL	
142	1	1	10	1	MVON	BUL	
143	1	1	10	1	MVON	BUL	
144	1	1	10	1	MVON	BUL	
145	1	1	10	1	MVON	BUL	
146	1	1	10	1	MVON	BUL	
147	1	1	10	1	MVON	BUL	
148	1	1	10	1	MVON	BUL	
149	1	1	10	1	MVON	BUL	
150	1	1	10	1	MVON	BUL	
151	1	1	10	1	MVON	BUL	
152	1	1	10	1	MVON	BUL	
153	1	1	10	1	MVON	BUL	
154	1	1	10	1	MVON	BUL	
155	1	1	10	1	MVON	BUL	
156	1	1	10	1	MVON	BUL	
157	1	1	10	1	MVON	BUL	
158	1	1	10	1	MVON	BUL	
159	1	1	10	1	MVON	BUL	
160	1	1	10	1	MVON	BUL	
161	1	1	8	1	MA	BUS	KW BD (1/3) (uit VNR 33)
162	1	1	8	1	MA	BUS	KW BD (2/3) (uit VNR 33)
163	1	1	8	1	MA	BUS	KW BD (3/3) (uit VNR 33)

Vondstnr	Put	Vlak	Spoor	Vulling	Monster	Verzamel	Opmerking
164	1	1	8	1	MA	BUS	KW AD (1/3) (uit VNR 21)
165	1	1	8	1	MA	BUS	KW AD (2/3) (uit VNR 21)
166	1	1	8	1	MA	BUS	KW AD (3/3) (uit VNR 166)
168	1	1	8	1	MA	BUS	KW AC (1/3) (uit VNR 76)
169	1	1	8	1	MA	BUS	KW AC (2/3) (uit VNR 76)
170	1	1	8	1	MA	BUS	KW AC (3/3) (uit VNR 76)
171	1	1	8	1	MA	BUS	KW BC (1/3) (uit VNR 87)
172	1	1	8	1	MA	BUS	KW BC (2/3) (uit VNR 87)
173	1	1	8	1	MA	BUS	KW BC (3/3) (uit VNR 87)
174	1	1	10	1	MA	BUS	1/3 (uit VNR 155)
175	1	1	10	1	MA	BUS	2/3 (uit VNR 155)
176	1	1	10	1	MA	BUS	3/3 (uit VNR 155)
177	1	1	9	1	MA	BUS	1/3 (uit VNR 25)
178	1	1	9	1	MA	BUS	2/3 (uit VNR 25)
179	1	1	9	1	MA	BUS	3/3 (uit VNR 179)
180	1	1	2	1	MA	BUS	KW BD (uit VNR 11)
181	1	1	2	1	MA	BUS	KW BC (uit VNR 10)
184	1	1	9	1	MHK	BUL	uit VNR 25
186	1	1	10	1	MHK	BUL	uit VNR 146
187	1	1	2	1	MHK	BUL	KW BD (uit VNR 11)
193	1	1	8	1	MHK	BUL	KW AD (uit VNR 17)
194	1	1	8	1	MHK	BUL	KW AC (uit VNR 57)