

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Geol. Inst. No.	Sammler No (z.B. HMB...)	Category	Country	Age	Zone	Formation	Locality	Lithologie	Collector	Received from	Slide prepared	Residue	Remarks
2	301		Varia, cabinet 2	Trinidad	Miocene	Globorotalia menardii	Lengua	See Bull. 215, p. 102		Batjes, D.B. 178	December 1961 from Shell Trinidad		1	
3	1		Varia, cabinet 2	France	Miocene (Tortonian)		Sable argileux	Saubrigues		E. Szots (1)	1960	1	1	
4	2		Varia, cabinet 2	France	Paleocene (Montien inférieure)		Banc de marne dans le calcaire a Miliolides	Marsoulas, Pont du Laouine		E. Szots (2)	1960	1	1	
5	3		Varia, cabinet 2	France	Paleocene (Montien inférieure)		Argile (immédiatement au dessous du calcaire a Discocyclina seunesi)	Gan, au Nord du Pont Labau		E. Szots (3)	1960	1	1	
6	4		Varia, cabinet 2	France	Maestrichtien (Top)		Marne argileuse	Gan, au Nord du Pont Labau		E. Szots (4)	1960	1	1	
7	5		Varia, cabinet 2	France	Paleocene (Montien sup.)		Marne a Radiolaire	Lagor, Chemin vers Latapie		E. Szots (5)	1960	1	1	
8	6		Varia, cabinet 2	France	Paleocene (Londinien)		Marne de Douracq	Donzacq, Marnière de la Tuilerie		E. Szots (6)	1960	1	1	
9	7		Varia, cabinet 2	France	Paleocene (Londinien sup.)		Marne argileuse (a Turritiles sup.)	Nontazels, Centre du village		E. Szots (7)	1960	1	1	
10	8		Varia, cabinet 2	France	Eocene (Bartonien)		Marne bleu	Biarritz, Cote les Basques		E. Szots (8)	1960	1		Unwashed material
11	9		Varia, cabinet 2	France	Eocene (Base du Lutetien)		Couches a Nummulites millecaput	Caupenne, Ferme Jeangaré		E. Szots (9)	1960	1	1	
12	10		Varia, cabinet 2	France	Paleocene (Londinien, top)		Couches de Nousse a Assilines	Gibret, Franchée de route		E. Szots (10)	1960	1	1	
13	11		Varia, cabinet 2	France	Paleocene (Montien sup.)		Marne (Niveau de la marne a Micraaster tercensis)	Gan, Franchée de la route nationale au N du Pont Labau		E. Szots (11)	1960	1	1	
14	12		Varia, cabinet 2	France	Paleocene (Top of Londinian)		Csoches de Nousse a Assilines	Caupenne, Ferme Jeangaré		E. Szots (12)	1960	1	1	
15	13		Varia, cabinet 2	France	Paleocene (Thanetien, top)		Banc de marne dans le calcaire a Flosculina globosa	Cérisols		E. Szots (13)	1960	1	1	
16	14		Varia, cabinet 2	France	Eocene (Lutetien supérieur)		Banc du marne	Cauneille, dranchée de la route nationale		E. Szots (14)	1960	1	1	
17	15		Varia, cabinet 2	France	Paleocene (Londinien, base)		Marne a Eanthopus dufouri	Horsarried, Marnière de Sourbet		E. Szots (15)	1960	1	1	
18	16		Varia, cabinet 2	France	Oligocene (Rupélien, somm.)		Sable et gres	Cassen, (see residue)		E. Szots (16)	1960	1	1	
19	17		Varia, cabinet 2	France	Paleocene (Londinien, sommet)		Marne	Saint-Barthélémy, Franchée de route au NW du village		E. Szots (17)	1960	1	1	
20	17A		Varia, cabinet 2	France	Eocene (Lutetien)		Marne	Angoumé, Marnière de Miretraine		E. Szots (18)	1960	2	1	
21	18		Varia, cabinet 2	France	Miocene (Vindobonien)		Marne argileuse	Sainte-Marie de Gosse, Marnière de Pradets		E. Szots (19)	1960	1	1	
22	19		Varia, cabinet 2	France	Miocene (Vindobonien)		Marne argileuse	Sainte-Marie de Gosse, Marnière de Montcla		E. Szots (20)	1960	1	1	
23	20		Varia, cabinet 2	France	Cretaceous (Maestrichtian)		Marne de Gensac (en contact avec le Danien)	Nizan, route vers Bazordan		E. Szots (21)	1960	1	1	
24	21		Varia, cabinet 2	France	Eocene (Lutetien supérieur)		Marne	Biarritz, Ilbarritz, sommet des falaises de Handia		E. Szots (22)	1960	1	1	
25	22		Varia, cabinet 2	France	Paleocene (Thanétien)		Marne a Globigerines	Gan, Cottage Beaulieu		E. Szots (23)	1960	1	1	
26	23		Varia, cabinet 2	France	Oligocene (Rupélien moyen)		Marne	Bassin de l'Adour (un forage)		E. Szots (24)	1960	1	1	
27	24		Varia, cabinet 2	Italia	Eocene (Priabonian)		Marne	Priabona, franchée de route au centre du village		E. Szots (25)	1960	1	1	
28	25		Varia, cabinet 2	France	Paleocene (Londinien)		Argile	Gan, Marnière de la tuilerie		E. Szots (26)	1960	1	1	

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29	26		Varia, cabinet 2	France	Eocene (Lutétien inférieur)		Couches a grands Nummulites	Montford, Fontaine de la Médaille		E. Szots (27)	1960	1	1	
30	27		Varia, cabinet 2	France	Eocene (Limite bartonienne-lutétienne)		Couches de Briande-Tourelle	Siest		E. Szots (28)	1960	1		
31	28		Varia, cabinet 2	France	Oligocene (sommets)		Marnes argileuse	Saubusse, Marnière d'Escornebœon		E. Szots (29)	1960	1	1	
32	29		Varia, cabinet 2	France	Miocène (Burdigalien sup.)		Sable	Saucats, Pont Pourquey		E. Szots (30)	1960	1	1+large	
33	30		Varia, cabinet 2	France	Paleocene (Thanétien inf.)		Intercalation de marne au milieu du Calcaire a Distichoplax	Coupe de Lamothe		E. Szots (31)	July 1961	1	1	
34	31		Varia, cabinet 2	France	Eocene (Bartonien)		Sables	Le Guépelle		E. Szots (32)	July 1961	1	1	
35	32		Varia, cabinet 2	France	Cretaceous (Maestricht sommets)		Sommet de la Marne d'Auras (en facies marin)	Larcen		E. Szots (33)	July 1961	1	1	
36	33		Varia, cabinet 2	France	Cretaceous (Maestricht sommets)		Marnes de Gensac	Lespugne, Gorge de la Save		E. Szots (34)	July 1961	1	1	
37	34		Varia, cabinet 2	France	Cretaceous (Maestricht sommets)		Marnes de Gensac	Larroque		E. Szots (35)	July 1961	1	1	
38	35		Varia, cabinet 2	France	Paleocene (Thanétien sup.)		Marne (dans les calcaires a Flosculines)	Belbèze		E. Szots (36)	July 1961	2	1	
39	36		Varia, cabinet 2	France	Paleocene (Thanétien inf.)		Intercalation de marne dans la partie inférieure du Calcaire a Distichoplax	Coupe de Lamothe		E. Szots (37)	July 1961	1	1	
40	37		Varia, cabinet 2	France	Paleocene (Montien sup.)		Banc a Operculina heberti	Ausseing		E. Szots (38)	July 1961	1	1	
41	38		Varia, cabinet 2	France	Miocène (Aquitainien inf.)		Marne sableuse (Couches Nos. 13-14 de Drooger)	Saucats, Moulin de Bernachon		E. Szots (39)	July 1961	1	1	
42	39		Varia, cabinet 2	France	Paleocene (Montien sup.)		Couches a Ostrea uncifera	Ausseing		E. Szots (40)	July 1961	1	1	
43	40		Varia, cabinet 2	Italia	Eocene (Lutetian, basal)		Tuf basaltique (au-dessous du calcaire a Nummulites Val Ciupio)	San Giovanni , Val Ciupio		E. Szots (41)	July 1961	1	1	
44	41		Varia, cabinet 2	France	Miocène (Burdigalien)		Sables et gres a Mollusques et Blypiers	St. Paul les Dax, Moulin de Cabannes		E. Szots (42)	July 1961	1	1	
45	42		Varia, cabinet 2	France	Paleocene (Montien sup.)		Marne a Micrastrertercensis (a Discocyclina seunesi)	Boussan		E. Szots (43)	July 1961	2	1	
46	43		Varia, cabinet 2	France	Miocène (Aquitainien sup.)		Sables et gres	Saucats, Lariey		E. Szots (44)	July 1961	1	1	
47	44		Varia, cabinet 2	France	Paleocene (Thanétien inf.)		Banc de marne a la base du Calcaire a Distichoplax	Route entre Campagne et Montfla		E. Szots (45)	July 1961	1	1	
48	45		Varia, cabinet 2	France	Paleocene (Londinien moy.)		Argile sableuse	Cérisols		E. Szots (46)	July 1961	1	1	
49	46		Varia, cabinet 2	Italia	Paleocene (Londinien)		Intercalation de marne tuffeuse dans le calcaire a Nummulites irregularis	Bolca, Purga di Bolca		E. Szots (47)	July 1961	1	1	
50	47		Varia, cabinet 2	France	Paleocene (Montien inférieur)		Marne a Foraminifères, (Colonies inférieures de Leymerie)	Ausseing, Pédegas d'en Haute		E. Szots (48)	July 1961	1	1	

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51	48		Varia, cabinet 2	France	Paleocene (Montien supérieur)		Marne a Micrastratertercensis (Colonies supérieures de Leymerie)	Auseing		E. Szots (49)	July 1961	1	1	
52	49		Varia, cabinet 2	France	Cenomanian		Marne	Ile Madame		E. Szots (50)	July 1961	1	1	
53	50		Varia, cabinet 2	France	Paleocene (Thanétien sup. sommet)		Argile entre les calcaires a Flosculines et "Marne de Mancieux"	Coupe de Lamothe, 120 m		E. Szots (51)	July 1961	1	1	
54	51		Varia, cabinet 2	France	Paleocene (Thanétien sup. sommet)		Marnes dans le Calcaire ea Flosculines	Auseing		E. Szots (52)	July 1961	1	1	
55	52		Varia, cabinet 2	France	Paleocene (Londinien, base)		Marnes a Turritelles inférieures	Couiza, Passage a niveau		E. Szots (53)	July 1961	1	1	
56	53		Varia, cabinet 2	France	Eocene (Bartonien, type de l'Auver sien s.s)		Sables a Mollusques	Auvers		E. Szots (54)	July 1961	1	1	
57	54		Varia, cabinet 2	France	Paleocene ("Danien")		Banc pulvéruant au sommet de Niveau 1	Gorge de la Save		E. Szots (55)	July 1961	1	1	
58	55		Varia, cabinet 2	France	Oligocene (Rupélien)		Marne	Mugron		E. Szots (56)	July 1961	1	1	
59	56		Varia, cabinet 2	France	Eocene (Lutetien inf.)		Marnes a Foraminiferes remaniés	Sainte-Marie-de-Gosse, Carriere de Cahurt		E. Szots (57)	July 1961		1	
60	57		Varia, cabinet 2	France	Oligocene (Lattorfien)		Grès	Biarritz, Villa Belza		E. Szots (58)	July 1961	1	1	
61	58		Varia, cabinet 2	France	Paleocene (Montien sup.)		Marne argileuse	Gan, 100 m au S du ruisseau de Pillardon		E. Szots (59)	July 1961	1	1	
62	59		Varia, cabinet 2	Ungarn	Paleocene (Londinien)		Marne argileuse a Operulines	Tokod		E. Szots (60)	July 1961	1	1	
63	60		Varia, cabinet 2	France	Eocene (Lutetien, base)		Couche de Noussex, partie supérieur a Assilines	Nousse, Franchée de chemin de fer a Crouts		E. Szots (61)	July 1961	1	1	
64	61		Varia, cabinet 2	France	Paleocene (Londinien moyen)		Marne de Donzacq	Saint Géours-d'Auribat, Marniere, chouches inférieures		E. Szots (62)	July 1961	1	1	
65	62		Varia, cabinet 2	France	Paleocene (Londinien, sommet)		Couches de Nousse, partie inférieure	Caupenne, Jeangazé		E. Szots (63)	July 1961	1	1	
66	63		Varia, cabinet 2	France	Paleocene (Londinien, base)		Argile sableude (Foaminiferes remaniés en marne)	Gan, Franchée de chemin de fer au N du petit viaduct		E. Szots (64)	July 1961	1	1	
67	64		Varia, cabinet 2	Ungarn	Oligocene (Lattorfien)		Marne de Buda ("Ofner Mergel")	Budapest		E. Szots (65)	July 1961	1	1	
68	65		Varia, cabinet 2	France	Paleocene (Thanétien sup. Milieu)		Marne a Globigerines	Gan, Berdoulon		E. Szots (66)	July 1961	1	1	
69	66		Varia, cabinet 2	France	Paleocene ("Danien") vers le bas		Lit de marne	Gan, Carriere de But Labau		E. Szots (67)	July 1961	1	1	
70	67		Varia, cabinet 2	France	Paleocene (Londinien, sommet)		Couches de Nousse (partie inférieure)	Bergouey, Chemin de vers Gas		E. Szots (68)	July 1961	1	1	
71	68		Varia, cabinet 2	France	Oligocene (Rupélien)		Marnes dans le gres rupélien	Biarritz, au dessous du Phume		E. Szots (69)	July 1961	1	1	
72	69		Varia, cabinet 2	Italia	Oligocene (Rupélien)		Marne	Monte Brione		E. Szots (70)	July 1961	1	1	
73	70		Varia, cabinet 2	France	Paleocene (Londinien inf.)		Marne a Xanthopsis dufouri	Louer, Marniere au SW du Pont de Louer		E. Szots (71)	July 1961	1	1	
74	71		Varia, cabinet 2	France	Paleocene (Londinien sup. sommet)		Couches de Nousse (partie inférieure)	Baigts-de-Chabosse, Ancienne marniere		E. Szots (72)	July 1961	1	1	
75	72		Varia, cabinet 2	France	Paleocene (Londinien moyen)		Argile	Pas d'Arros, Croissement de route		E. Szots (73)	July 1961	1	1	
76	73		Varia, cabinet 2	Ungarn	Eocene (Lutetien)		Argile (a Vasconella et Hantkenina)	Kisgyon		E. Szots (74)	July 1961	1	1	
77	74		Varia, cabinet 2	France	Paleocene (Montien sup.)		Marne a Foraminiferes	Gan, Pont Labau		E. Szots (75)	July 1961	1	1	
78	75		Varia, cabinet 2	France	Paleocene (Montien sup.)		Marne (avec de bancs de gres a Discocyclina seuneri)	Gan, Franchée de chemin de fer au N du grand viaduc		E. Szots (76)	July 1961	1	1	
79	76		Varia, cabinet 2	France	Paleocene (Thanétien sup. sommet)		Marne a Globigerines	Gan, Berdoulon		E. Szots (77)	July 1961	1	1	

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80	77		Varia, cabinet 2	France	Paleocene (Londinien moyen)		Marne de Donzacq	Nousse, tuilerie		E. Szots (78)	July 1961	2	1	
81	78		Varia, cabinet 2	France	Paleocene (Thanétien sup. Base)		Marne a Globigerines	Gan, Berdoulon		E. Szots (79)	July 1961	1	1	
82	79		Varia, cabinet 2	Italia ?	Eocene (Ilerdien?)		Marne	Varignano		E. Szots (80)	July 1961	1	1	
83	80		Varia, cabinet 2	France	Eocene (Lutetien sup.) (Auversien de Boussac)		Gisement de la Villa Marbella	Biarritz		E. Szots (81)	July 1961	1	1	
84	81		Varia, cabinet 2	France	Eocene (Lutetien inf.?)		Marne	Saint-André-de-Seignaux, Marniere		E. Szots (82)	July 1961	2	1	
85	82		Varia, cabinet 2	France	Paleocene (Londinien moyen)		Marne de Douracq	Saint-Géours-d'Auribat, marniere, couches supérieures		E. Szots (83)	July 1961	1	1	
86	83		Varia, cabinet 2	Israel	Recent			15198		Z. Reiss (1)	July 1961	1	1	
87	84		Varia, cabinet 2	Israel	Recent			11740		Z. Reiss (2)	July 1961	2	1	
88	85		Varia, cabinet 2	Israel	Recent			15197		Z. Reiss (3)	July 1961	1	1	
89	86		Varia, cabinet 2	Israel	Miocene			15827		Z. Reiss (4)	July 1961	1	1	
90	87		Varia, cabinet 2	Israel	Miocene			3140		Z. Reiss (5)	July 1961	1	1	
91	88		Varia, cabinet 2	Israel	Miocene		35 (Well)			Z. Reiss (6)	July 1961	1	1	
92	89		Varia, cabinet 2	Israel	Oligocene			1951		Z. Reiss (7)	July 1961	1	1	
93	90		Varia, cabinet 2	Israel	Oligocene (Stampian)			7730		Z. Reiss (8)	July 1961	1	1	
94	91		Varia, cabinet 2	Israel	Eocene (Upper)			11993		Z. Reiss (9)	July 1961	1	1	
95	92		Varia, cabinet 2	Israel	Eocene (Upper)			698		Z. Reiss (10)	July 1961	1	1	
96	93		Varia, cabinet 2	Israel	Eocene (Middle)			3533		Z. Reiss (11)	July 1961	1	1	
97	94		Varia, cabinet 2	Israel	Eocene (Middle)			8220		Z. Reiss (12)	July 1961	1	1	
98	95		Varia, cabinet 2	Israel	Eocene (early middle)			11348		Z. Reiss (13)	July 1961	1	1	
99	96		Varia, cabinet 2	Israel	Eocene (Lower)			6417		Z. Reiss (14)	July 1961	2	1	
100	97		Varia, cabinet 2	Israel	Eocene (Basal)			4729		Z. Reiss (15)	July 1961	2	1	
101	98		Varia, cabinet 2	Israel	Paleocene (Late Landenian)			17018 (well)		Z. Reiss (16)	July 1961	2	1	
102	99		Varia, cabinet 2	Israel	Paleocene (Lower Landenian)			11927		Z. Reiss (17)	July 1961	1	1	
103	100		Varia, cabinet 2	Israel	Paleocene (Danian)			4161		Z. Reiss (18)	July 1961	1	1	
104	101		Varia, cabinet 2	Israel	Paleocene (Danian)			3666		Z. Reiss (19)	July 1961	1	1	
105	102		Varia, cabinet 2	Israel	Paleocene (Danian)			17065 (well)		Z. Reiss (20)	July 1961	1	1	
106	103		Varia, cabinet 2	Israel	U. Cretaceous (Maestr.)			133000		Z. Reiss (21)	July 1961	1	1	
107	104		Varia, cabinet 2	Israel	U. Cretaceous (Maestr.)			11547		Z. Reiss (22)	July 1961	1	1	
108	105		Varia, cabinet 2	Israel	U. Cretaceous (Lower Campanian)			17077		Z. Reiss (23)	July 1961	1	1	
109	106		Varia, cabinet 2	Israel	U. Cretaceous (Lower Campanian)			17081		Z. Reiss (24)	July 1961	1	1	
110	107		Varia, cabinet 2	Israel	U. Cretaceous (Santonian)			1369		Z. Reiss (25)	July 1961	1	1	
111	108		Varia, cabinet 2	Israel	U. Cretaceous (Santonian)			510		Z. Reiss (26)	July 1961	1		
112	109		Varia, cabinet 2	Israel	U. Cretaceous (Coniac)			1988		Z. Reiss (27)	July 1961	1	1	
113	110		Varia, cabinet 2	Israel	U. Cretaceous (Turon-Coniac ?)			5481		Z. Reiss (28)	July 1961	1	1	
114	111		Varia, cabinet 2	Israel	U. Cretaceous (L. Turon)			6033		Z. Reiss (29)	July 1961	1	1	
115	112		Varia, cabinet 2	Israel	U. Cretaceous (L. Turon)			14366 (Well)		Z. Reiss (30)	July 1961	1	1	
116	113		Varia, cabinet 2	Israel	U. Cretaceous (Turonian)			17062 (Well)		Z. Reiss (31)	July 1961	1	1	
117	114		Varia, cabinet 2	Israel	U. Cretaceous (U. Cenoman-L. Turon)			6035		Z. Reiss (32)	July 1961	1	1	
118	115		Varia, cabinet 2	Israel	U. Cretaceous (Late Cenoman)			3750		Z. Reiss (33)	July 1961	1	1	
119	116		Varia, cabinet 2	Israel	U. Cretaceous (Cenoman, upper part)			17047		Z. Reiss (34)	July 1961	1	1	
120	117		Varia, cabinet 2	Israel	L. Cretaceous (Aptian-Albian)			17031		Z. Reiss (35)	July 1961	1	1	

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121	118		Varia, cabinet 2	Israel	L. Creataceous (U. Hauterive-Barreme)			H 24 (Well)		Z. Reiss (36)	July 1961	1	1	
122	119		Varia, cabinet 2	Israel	Jurassic			15651 (Well)		Z. Reiss (37)	July 1961	1	1	
123	120		Varia, cabinet 2	Israel	Jurassic			4759		Z. Reiss (38)	July 1961	1	1	
124	121		Varia, cabinet 2	Israel	Jurassic			BSL C# f		Z. Reiss (39)	July 1961	1	1	
125	122		Varia, cabinet 2	Germany	Oligocene, ober		u.a. mit Cibicides tenellus, Sigmomorphina regluaris , Elphidium submodosum	22702, Astrup bei Belm, n. Osnabrueck		H. Hiltermann (1)	July 1961	1	2	
126	123		Varia, cabinet 2	Germany	U. Creataceous (Unteres Ober-Campan)		u.a. mit Stensioeina pommerana, Bolivinoides decorata decorata	36208, Seckbruch, E Hannover		H. Hiltermann (1a)	July 1961	1	2	
127	124		Varia, cabinet 2	Germany	U. Creataceous (unt. Unter Campan)		u.a. mit Neoflabellina "deltoidea", N. rugosa Gavellinella clementiana	Hannover, Blumenauerstrasse, 3166		H. Hiltermann (2)	July 1961	1 Slide, 1 Assembl. Slide	2	
128	125		Varia, cabinet 2	Germany	U. Creataceous (unt. Mittel Santon)			33258, Salzgitter		H. Hiltermann (3)	July 1961	1 Slide, 1 Assembl. Slide	1	
129	126		Varia, cabinet 2	Germany	L. Creataceous (unt. Mittel Santon)			36434, Ottbergen, E Hildesheim		H. Hiltermann (4)	July 1961	1	1	
130	127		Varia, cabinet 2	Germany	L. Creataceous (Ober Apt.)			36222, Bl. Wunstorf, NW Hannover		H. Hiltermann (5)	July 1961	1	2	
131	128		Varia, cabinet 2	Germany	L. Creataceous (Mittel Barreme)			36094, Gr. Lafferde, W. Braunschweig		H. Hiltermann (6)	July 1961	1	1	
132	129		Varia, cabinet 2	Germany	L. Creataceous (Unter-Hauterive)	bivirgatus		36084, Stoecken, bei Hannover		H. Hiltermann (7)	July 1961	1	1	
133	130		Varia, cabinet 2	Germany	L. Creataceous (unteres Unter Hauterive)			36801, Bl. Alfeld, S. Hannover		H. Hiltermann (8)	July 1961	1	1	
134	131		Varia, cabinet 2	Germany	U. Creataceous (Mittel Cenoman)		u.a. mit Gavelinella cenomancia, G. baltica	36225, Dedensen, W. Hannover		H. Hiltermann (9)	July 1961	1	1	
135	132		Varia, cabinet 2	Germany	L. Creataceous (Unter-Hauterive)			30861, Braunschweig		H. Hiltermann (10)	July 1961	1	2	
136	133		Varia, cabinet 2	Germany	Jurassic (Lias gamma)			31868, Luedersen, Bl. Springe, SW Hannover		H. Hiltermann (11)	July 1961	1	2	
137	134		Varia, cabinet 2	Germany	Jurassic (Serpulit)			12901, Bl. Dingelbe. E. Hildesheim		H. Hiltermann (12)	July 1961	1	1	
138	135		Varia, cabinet 2	Germany	Jurassic (unterer) - Wealden			36810, Hohenbuechen Bl. Alfeld, S. Hannover		H. Hiltermann (13)	July 1961	1	2	
139	136		Varia, cabinet 2	Belgique	U. Creataceous (Ober Maastricht)		u.a. mit Thecidea papillata, Daviesina fleuriousi	28247. Orp-le-Petit		H. Hiltermann (14)	July 1961	1	1+1 large	
140	137		Varia, cabinet 2	Mallorca	Miocene (Burdigaliense)	ca. Catapsydrax dissmilis	Margas grises	"Malpas", Alcudia		G. Colom (1)	July 1961	2		
141	138		Varia, cabinet 2	Mallorca	Miocene (Burdigaliense)	Catapsydrax dissmilis	Margas grises	Montuiri		G. Colom (2)	July 1961	1	1	
142	139		Varia, cabinet 2	Mallorca	Miocene (Burdigaliense)		margas blancas	Garretera a Sta. Margarita		G. Colom (3)	July 1961	1	1	
143	140		Varia, cabinet 2	Mallorca	Miocene (Burdigaliense)	ca. Catapsydrax stainforthi	margas blancas	Garretera a Sta. Margarita		G. Colom (4)	July 1961	1	1	
144	141		Varia, cabinet 2	Phillipine-Islands (Luzon)	Recent (Beach sands, has some reworked material)			Beach sand		E. B. Fritz (1)	April 1961	1	1	
145	142		Varia, cabinet 2	Phillipine-Islands (Luzon)	Miocene, Upper		Santa Cruz fm.			E. B. Fritz (2)	April 1961	1 (unpicked)		
146	143		Varia, cabinet 2	Phillipine-Islands (Luzon)	Miocene, Middle		Upper Camachilli			E. B. Fritz (3)	April 1961	1	1	
147	144		Varia, cabinet 2	Phillipine-Islands (Luzon)	Miocene (Lower)		Lower Mariones "B"	600' above #A, 100' blew Orublina universa		E. B. Fritz (4)	April 1961	1	1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
148	145		Varia, cabinet 2	Phillipine-Islands (Luzon)	Miocene (Lower)		Lower Mariones "A", near base	Below Orbulina universa horizon		E. B. Fritz (5)	April 1961	1		1
149	146		Varia, cabinet 2	Phillipine-Islands (Cebu)	Pliocene or Pleistocene		unnamed formation, Bantamian substage-La Roy			E. B. Fritz (6)	April 1961	2		1
150	147		Varia, cabinet 2	Phillipine-Islands (Cebu)	Pliocene or high upper Miocene		Type Carcar			E. B. Fritz (7)	April 1961	1		
151	148		Varia, cabinet 2	Phillipine-Islands (Cebu)	Upp. Or Middle Miocene		Upper Barili Marl			E. B. Fritz (8)	April 1961	1		1
152	149		Varia, cabinet 2	Phillipine-Islands (Cebu)	Upp. Or Middle Miocene (det. Fritz)		Basal Barili Marl			E. B. Fritz (9)	April 1961	1		1
153	150		Varia, cabinet 2	Phillipine-Islands (Cebu)	Near Mid. Miocene but prob. in L. Mioc.		Butong Limestone			E. B. Fritz (10)	April 1961	2		1
154	151		Varia, cabinet 2	Phillipine-Islands (Cebu)	Middle Miocene		Toledo formation (type)			E. B. Fritz (11)	April 1961	1		1
155	152		Varia, cabinet 2	Germany	Oberes Obermaastricht (Maastricht II)	Abathomphalus mayaroensis	Nierentaler Schichten	Wasserfallgraben, Lattengebirge, Bayerische Alpen		D. Herm (1)	1961	1 Slide, 1 Assembl. Slide		1
156	153		Varia, cabinet 2	Germany	Unteres Obermaastricht		Nierentaler Schichten	Wasserfallgraben, Lattengebirge, Bayerische Alpen		D. Herm (2)	1961	1 Slide, 1 Assembl. Slide		1
157	154		Varia, cabinet 2	Germany	Untermaastricht		Nierentaler Schichten	Wasserfallgraben, Lattengebirge, Bayerische Alpen		D. Herm (3)	1961	1 Slide, 1 Assembl. Slide		1
158	155		Varia, cabinet 2	Germany	Oberstes Ober Campan	Globotruncana calcarata	Nierentaler Schichten	Wasserfallgraben, Lattengebirge, Bayerische Alpen		D. Herm (4)	1961	1 Slide, 1 Assembl. Slide		1
159	156		Varia, cabinet 2	Germany	Unteres Ober Campan	Globotruncana concavata	Ober Gosau	Taucherholzstubenweg, Moosenalm, Lattengebirge, Bayer. Alpen		D. Herm (5)	1961	1 Slide, 1 Assembl. Slide		1
160	157		Varia, cabinet 2	Germany	Unter Campan		Obere Gosau	Moosenalm, Lattengebirge, Bayer. Alpen		D. Herm (6)	1961	2 Slide, 1 Assembl. Slide		1
161	158		Varia, cabinet 2	Austria	Oberes Coniacien		Glanegger Schichten (Unter Gosau)	Glanriedel bei Glanegg, Untersberg N-Fuss, Salzburg		D. Herm (7)	1961	1 Slide, 1 Assembl. Slide		2
162	159		Varia, cabinet 2	Tunisia	Miocene (Serept)		Marne de Raf-Raf	F. 151		F. Dalbiez (1)	Sept. 1961	2		1
163	160		Varia, cabinet 2	Tunisia	Miocene (Serept)		Marne de Raf-Raf	Z. 260		F. Dalbiez (2)	Sept. 1961	1		1
164	161		Varia, cabinet 2	Tunisia	Eocene (Lutetien sup.)			TU 4214. Cherahit Messaid BC		F. Dalbiez (3)	Sept. 1961	2		1
165	162		Varia, cabinet 2	Tunisia	Eocene (Lutetien sup.)			RU 4218 Cherahit Rhauouess BE		F. Dalbiez (4)	Sept. 1961	1		1
166	163		Varia, cabinet 2	Tunisia	Eocene (Lutetien sup.)			TU 4116 Cherahit Bizerte BB		F. Dalbiez (5)	Sept. 1961	1		1
167	164		Varia, cabinet 2	Tunisia	Eocene (Lutetien sup.)			TU 1160 Cherahit Zaress Q		F. Dalbiez (6)	Sept. 1961	1		1
168	165		Varia, cabinet 2	Tunisia	Eocene (Lutetien sup.)			TU 1160 Cherahit Rhauouess BE		F. Dalbiez (7)	Sept. 1961	1		1
169	166		Varia, cabinet 2	Tunisia	Eocene (Lutetien sup.)			TU 1170 Cherahit Zaress Q		F. Dalbiez (8)	Sept. 1961			1
170	167		Varia, cabinet 2	Tunisia	Paleocene 2A			TU 2220 Zebbeus le Kef AG		F. Dalbiez (9)	Sept. 1961			1
171	168		Varia, cabinet 2	Tunisia	Paleocene 2A			TU 2230 Zebbeus le Kef AG		F. Dalbiez (10)	Sept. 1961			1
172	169		Varia, cabinet 2	Tunisia	Paleocene 2A	Gr. pseudomenardii		TU 1129 Zebbeus Bou-da-Bous P.2		F. Dalbiez (11)	Sept. 1961			slightly mixed with 1 Upp. Cret.
173	170		Varia, cabinet 2	Tunisia	Paleocene 2A			TU 2218 Zebbeus le Kef AG		F. Dalbiez (12)	Sept. 1961			1

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
174	171		Varia, cabinet 2	Tunisia	Paleocene-Danien 2b			TU 2212 Zebbeus le Kef AG		F. Dalbiez (13)	Sept. 1961		1	
175	172		Varia, cabinet 2	Tunisia	Paleocene-Danien 2b			TU 2212 Zebbeus le Kef AG		F. Dalbiez (14)	Sept. 1961		1	
176	173		Varia, cabinet 2	Tunisia	Paleocene-Danien 2b			TU 2211 Zebbeus le Kef AG		F. Dalbiez (15)	Sept. 1961		1	
177	174		Varia, cabinet 2	Tunisia	Paleocene-Danien 2b			TU 2299 Zebbeus le Kef AG		F. Dalbiez (16)	Sept. 1961		1	
178	175		Varia, cabinet 2	Tunisia	Maastrichtien sup. 3A			TU 2197 Zebbeus le Kef AG		F. Dalbiez (17)	Sept. 1961		1	
179	176		Varia, cabinet 2	Tunisia	Maastrichtien sup. 3A			TU 2186 Zebbeus le Kef AG		F. Dalbiez (18)	Sept. 1961		1	
180	177		Varia, cabinet 2	Tunisia	Maastrichtien sup. 3A			TU 2186 Zebbeus le Kef AG		F. Dalbiez (19)	Sept. 1961		1	
181	178		Varia, cabinet 2	Tunisia	Campanien sup. 3A			TU 2145 Zebbeus le Kef AG		F. Dalbiez (20)	Sept. 1961	1 Assembl. Slide	1	
182	179		Varia, cabinet 2	Tunisia	Campanien inf. 3C	Globotruncana concavata		TU 2094 Oleg le Kef AG		F. Dalbiez (21)	Sept. 1961	1 Assembl. Slide	1	
183	180		Varia, cabinet 2	Tunisia	Campanien inf. 3C			TU 2115 Abiod le Kef AG		F. Dalbiez (22)	Sept. 1961	1 Assembl. Slide	1	
184	181		Varia, cabinet 2	Tunisia	Campanien inf. 3C			TU 2115 Aleg le Kef AG		F. Dalbiez (23)	Sept. 1961	1 Assembl. Slide	1	
185	182		Varia, cabinet 2	Tunisia	Santonien sup. 4A	Globotruncana concavata		TU 2088 Aleg le Kef AG		F. Dalbiez (24)	Sept. 1961	1 Assembl. Slide	1	
186	183		Varia, cabinet 2	Tunisia	Santonien sup. 4B	Globotruncana concavata		TU 2071 Aleg le Kef AG		F. Dalbiez (25)	Sept. 1961	1 Assembl. Slide	1	
187	184		Varia, cabinet 2	Tunisia	Coniacien 5			TU 2063 Aleg le Kef AG		F. Dalbiez (26)	Sept. 1961	1 Assembl. Slide	1	
188	185		Varia, cabinet 2	Tunisia	Turonien 6	Globotruncana helvetica		TU 2054 Aleg le Kef AG		F. Dalbiez (27)	Sept. 1961	1 Assembl. Slide	1	
189	186		Varia, cabinet 2	Tunisia	Turonien 6	Globotruncana helvetica		TU 4091 Aleg Nefza		F. Dalbiez (28)	Sept. 1961	1 Assembl. Slide	1	
190	187		Varia, cabinet 2	Tunisia	Cenomanian 7B			TU 4446 Fahdene Gara BG		F. Dalbiez (29)	Sept. 1961	1 Assembl. Slide	1	
191	188		Varia, cabinet 2	Tunisia	Cenomanian 7B			TU 2029 Fahdene le Kef		F. Dalbiez (30)	Sept. 1961	1 Assembl. Slide	1	
192	189		Varia, cabinet 2	Tunisia	Cenomanian 7 A2			TU 2029 Fahdene le Kef AG		F. Dalbiez (31)	Sept. 1961	1 Assembl. Slide	1	
193	190		Varia, cabinet 2	Tunisia	Cenomanian 7 A2			TU 2029 Fahdene Nefza		F. Dalbiez (32)	Sept. 1961	1 Assembl. Slide	1	
194	191		Varia, cabinet 2	Tunisia	Albien supérieur 8			TU 2029 Fahdene le Kef AG		F. Dalbiez (33)	Sept. 1961	1 Assembl. Slide	1	
195	192		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 579.50-580.50 m		J. H. Ziegler (1)	Sept. 1961		2	
196	193		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 588.50-594.30 m		J. H. Ziegler (2)	Sept. 1961		1	
197	194		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 603.50-605.50 m		J. H. Ziegler (3)	Sept. 1961		1	
198	195		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 614.70-615.70 m		J. H. Ziegler (4)	Sept. 1961		1	
199	196		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 616.70-617.70 m		J. H. Ziegler (5)	Sept. 1961		1	
200	197		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 618.60-619.60 m		J. H. Ziegler (6)	Sept. 1961	1	1	
201	198		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 626.65-627.45 m		J. H. Ziegler (7)	Sept. 1961		1	
202	199		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 650.20-651.30 m		J. H. Ziegler (8)	Sept. 1961		1	
203	200		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 654.30-655.30 m		J. H. Ziegler (9)	Sept. 1961		1	
204	201		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 661.80-662.90 m		J. H. Ziegler (10)	Sept. 1961		2	
205	202		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 664.05-665.10 m		J. H. Ziegler (11)	Sept. 1961	1	1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
206	203		Varia, cabinet 2	Germany	Coniac		Regensburger Kreide	Bohrung Parkstetten 1, 667.10-668.25 m		J. H. Ziegler (12)	Sept. 1961	1	1	
207	204		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bohrung Parkstetten 1, 799.80-800.80 m		J. H. Ziegler (13)	Sept. 1961			1
208	205		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bohrung Parkstetten 1, 804.00-805.10 m		J. H. Ziegler (14)	Sept. 1961			2
209	206		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bohrung Parkstetten 1, 805.10-806.15 m		J. H. Ziegler (15)	Sept. 1961			1
210	207		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bohrung Parkstetten 1, 807.30-808.45 m		J. H. Ziegler (16)	Sept. 1961			1
211	208		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bohrung Parkstetten 1, 808.45-809.70 m		J. H. Ziegler (17)	Sept. 1961	1	1	
212	209		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bohrung Parkstetten 1, 810.00-810.10 m		J. H. Ziegler (18)	Sept. 1961	1	1	
213	210		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 21.00 m		J. H. Ziegler (19)	Sept. 1961	1	1	
214	211		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 27.40 m		J. H. Ziegler (20)	Sept. 1961			1
215	212		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 30.30 m		J. H. Ziegler (21)	Sept. 1961	1	1	
216	213		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 38.00 m		J. H. Ziegler (22)	Sept. 1961	1	1	
217	214		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 40.80 m		J. H. Ziegler (23)	Sept. 1961	1	1	
218	215		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 54.00 m		J. H. Ziegler (24)	Sept. 1961	1	1	
219	216		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 59.30 m		J. H. Ziegler (25)	Sept. 1961			1
220	217		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 67.50 m		J. H. Ziegler (26)	Sept. 1961			1
221	218		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 78.00 m		J. H. Ziegler (27)	Sept. 1961	1	1	
222	219		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 83.00 m		J. H. Ziegler (28)	Sept. 1961	1	1	
223	220		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 100.00 m		J. H. Ziegler (29)	Sept. 1961	1	1	
224	221		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 116.00 m		J. H. Ziegler (30)	Sept. 1961	1	1	
225	222		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 123.00 m		J. H. Ziegler (31)	Sept. 1961	1	1	
226	223		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 128.00 m		J. H. Ziegler (32)	Sept. 1961	1	1	
227	224		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 145.00 m		J. H. Ziegler (33)	Sept. 1961	1	1	
228	225		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 155.00 m		J. H. Ziegler (34)	Sept. 1961	1	1	
229	226		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 265.00 m		J. H. Ziegler (35)	Sept. 1961			1
230	227		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 328.00 m		J. H. Ziegler (36)	Sept. 1961			1
231	228		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 339.40 m		J. H. Ziegler (37)	Sept. 1961			1
232	229		Varia, cabinet 2	Germany	Eocene		Stockletten	Bohrung Kressenberg VII, 346.00 m		J. H. Ziegler (38)	Sept. 1961		1+	
233	230		Varia, cabinet 2	Germany	Ober-Cenoman		Oberpfälzer Kreide	Postleite westlich Sulzbach Schicht 15		J. H. Ziegler (39)	Sept. 1961		1 1+	
234	231		Varia, cabinet 2	Germany	Ober-Cenoman		Oberpfälzer Kreide	Postleite westlich Sulzbach Schicht 17		J. H. Ziegler (40)	Sept. 1961		1	1
235	232		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bad Abbach unten, Eybrunner Mergel (Typloc.)		J. H. Ziegler (41)	Sept. 1961			2
236	233		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bad Abbach mitte, Eybrunner Mergel (Typloc.)		J. H. Ziegler (42)	Sept. 1961		1 1+	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
237	234		Varia, cabinet 2	Germany	Ober-Cenoman		Regensburger Kreide	Bad Abbach oben, Eybrunner Mergel (Typloc.)		J. H. Ziegler (43)	Sept. 1961			1
238	235		Varia, cabinet 2	USA	Oligocene		Byram Marl, Vickburg group	Old Byram, Mississippi, on Highway (not. T.L.)		D.L. Frizzell (Collector: ?R. Cuyler) (1)	Sept. 1961		1 & large	
239	236		Varia, cabinet 2	USA	Eocene		Lisbon formation, Claiborne group	Loc. F-60-12, Claiborne Landing, Claiborne, Alabama		D.L. Frizzell & A.R. Troell, Jr. (2)	Sept. 1961		1 & large	
240	237		Varia, cabinet 2	USA	Upp. Cretaceous		Lower Taylor marl, Loc. F-46-6	Travis Co., Texas, Little Walnut Creek, ca. 0.5 mile N of old Manor Hiway's, 3' strat. Above Austin chalk.		D.L. Frizzell & J.J. Tallal (3)	Sept. 1961		1 & large	
241	238		Varia, cabinet 2	USA	Upp. Cretaceous		Pecan Gap chalk, Taylor group	Quarry near Taylor, Texas		D.L. & H.E. Frizzell & H.J. Plummer (4) (Oct. 6, 1946)	Sept. 1961		1 & large	
242	239		Varia, cabinet 2	USA	Upp. Cretaceous		Austin chalk, Loc. T-3, Austin group	Brige over Little Walnut Creek, Manor Road, Travis Co., Texas		D.L. Frizzell (Aug. 18, 1936) (5)	Sept. 1961		1 & large	
243	240		Varia, cabinet 2	USA	Upp. Cretaceous		Del Rio Clay, Washita group	Loc. 4-45-6, Austin Texas		D.L. Frizzell (1945) (6)	Sept. 1946		1 & large	
244	241		Varia, cabinet 2	USA	Cretaceous	Salenia texana (with Orbitolina texana)	Glen Rose limestone, Fredericksburg group	Loc. F-45-4, ca. 0.5 mile W of Cypress Creek at Jacob's Well-cross road from Dripping Springs-Wimerleg Road to Blanco Road, Hays Co., Texas		F. L. Whitney & O.L. Frizzell (May 11, 1945) (1)	Sept. 1961		1 & large	
245	242		Varia, cabinet 2	USA	Cretaceous		Glen Rose 1st., Fredericksburg group	Loc. F-45-15, 2 miles E of Fischer's store, old road to San Marcos, Hays Co, Texas		F. L. Whitney & D.L. Frizzell (May 11, 1945) (2)	Sept. 1961		1 & large	
246	243		Varia, cabinet 2	USA	Lower Pleistocene			Lomita Quarry, 2 miles S. Lomita in cont. of Pa. Av. Palos Verdes hills, California		from: A.D. Warren (1)	November 1961	1 Assembl. Slide		1
247	244		Varia, cabinet 2	USA	Low. Pleistocene-Upp. Pliocene			Ostracod. Loc. L-9 L.W. Le Roy, Newport Lagoon, Orange Co. California. J.P. Vol. 17, p. 356-357		from: A.D. Warren (2)	November 1961	1 Assembl. Slide		1
248	245		Varia, cabinet 2	USA	Upper Miocene		Valmonte shale member	U. Mohn. st. Loc. 19A, U.S.G.S. Prof. Paper 207		from: A.D. Warren (3)	November 1961			1
249	246		Varia, cabinet 2	USA	Middle Miocene			Orange Co. Calif. Luisian St. Rd. Cut, East side Newport Lagoon. Calif. Bull. 170, Ch. 3, p. 36		from: A.D. Warren (4)	November 1961	1 Assembl. Slide		1
250	247		Varia, cabinet 2	Jamaica	Miocene			West of Bull Beach		H. G. Kugler, K 8230, (1)	December 1961 from Texaco Trinidad		1+1 large	
251	248		Varia, cabinet 2	Jamaica	Miocene			Buff Bay		H. G. Kugler, K 8304, (2)	December 1961 from Texaco Trinidad		1+1 large	
252	249		Varia, cabinet 2	Jamaica	Miocene			Buff Bay		H. G. Kugler, K 8305, (3)	December 1961 from Texaco Trinidad		1+1 large	
253	250		Varia, cabinet 2	Jamaica	Miocene			Christmas River		H. G. Kugler, K 8344, (4)	December 1961 from Texaco Trinidad		1+1 large	
254	251		Varia, cabinet 2	Jamaica	Miocene		Bowden	Bowden area		H. G. Kugler, K 8348, (5)	December 1961 from Texaco Trinidad		1+1 large	
255	252		Varia, cabinet 2	Jamaica	Miocene		Bowden	Bowden area		H. G. Kugler, K 8349, (6)	December 1961 from Texaco Trinidad		1+1 large	
256	253		Varia, cabinet 2	Jamaica	Miocene		Bowden	Bowden area		H. G. Kugler, K 8350, (7)	December 1961 from Texaco Trinidad		1+1 large	
257	254		Varia, cabinet 2	Jamaica	Miocene		Bowden	Bowden area		H. G. Kugler, K 8351, (8)	December 1961 from Texaco Trinidad		1+1 large	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
258	255		Varia, cabinet 2	USA	Oligocene, Lower		Red Bluff	Bluff on S or E bank of Chickasawhay River W of Hiwannee, Miss. in SW/4 Sec. 28-10N-7W, Wayne Co. Miss. Stop 9 of MGS Field Trip 1848. This sample collected 0-4' below lower indurated claystone ledge and may possibly include the top 6 inches of the underlying Shubuta fm of the Eocene. If common Bulimina sp. present, xx is B. sculptilis and not B. jacksonensis, then the sample is all basal Red Bluff.		A.D. Warren , May 1960 (5)	December 1961 from A.D. Warren	1	1+1 large	
259	256		Varia, cabinet 2	USA	Oligocene, Lower		Red Bluff	Bluff on S or E bank of Chickasawhay River W of Hiwannee, Miss. in SW/4 Sec. 28-10N-7W, Wayne Co. Miss. Stop 9 of 6th Field trip Miss. Geol. Soc. 1848. Sample collected 0-1' below upper indurated claystone ledge.		A.D. Warren , May 17, 1960 (6)	December 1961 from A.D. Warren	1	1	
260	257		Varia, cabinet 2	USA	Oligocene, Lower		Red Bluff	Bluff on S or E bank of Chickasawhay River W of Hiwannee, Miss. in SW/4 Sec. 28-10N-7W, Wayne Co. Miss. Stop 9 of Miss. Geol. Soc. 6th Field trip 1948. This sample 0-1' above lower indurated clay stone ledge		A.D. Warren , May, 1960 (7)	December 1961 from A.D. Warren		1	
261	258		Varia, cabinet 2	USA	Upper Eocene Jackson	? Globorotalia cerro azulensis	Pachuta marl ("Pecten-Bryozoa Bed")	2.2 miles S of Melvin, Choctaw County, Alabama (Louisiana State Univ. Loc. M143)		?	December 1961 from A.D. Warren (8)	1 Assembl. Slide	1	
262	259		Varia, cabinet 2	USA	Upper Eocene Jackson		Moodys Branch marl	Montgomery Landing (Creola Bluff) on E Bank of Red River, Grant Parish, La.		James Breaux (1)	December 1961 from A.D. Warren (9)		1	
263	264		Varia, cabinet 2	USA	Middle Eocene Claiborne		Cook Mountain, Milams marl member	Bluff on Goodwins shoal on E bank of Sabine River, SW corner of Sec. 31-SN-12W, Sabine Ph, La.		?	December 1961 from W.A. Warren (9)	1	1	
264	266		Varia, cabinet 2	Jamaica	Miocene or younger		Buff Bay beds, included in Manchioneal beds by Trechman	Small cliff on inland side of east road, just E of Buff Bay village. Cliff is air-hardened to honeycomb 1st., but beds of stiff clay were sampled in an undercut gully at the E end		R.M. Stainforth, 119608 (1)	Spring 1962	Assembl. Slide of planktonics	1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
265	267		Varia, cabinet 2	Jamaica	Miocene	Gr. mayeri	Roadside outcrop of white chalky marl said to be rich in plankton and about 100 feet stratigr. Below 266	About 1/4 mile E of 266		R.M. Stainforth, 119609 (2)	Spring 1962	Assembl. Slide of planktonics	1	
266	268		Varia, cabinet 2	Jamaica	Prob. Plio/Pleistocene		So called "San San Clay", local expression of Manchioneal beds	Large new road cut at San San Clay		R.M. Stainforth, 119610 (3)	Spring 1962	Assembl. Slide of planktonics	1	
267	269		Varia, cabinet 2	Jamaica	Prob. Plio/Pleistocene		plus or minus type loc. of Manchioneal beds	Manchioneal Bay, soft marl at base of cliff on inland side of road		R.M. Stainforth, 119611 (4)	Spring 1962	Assembl. Slide of planktonics	1	
268	270		Varia, cabinet 2	Jamaica	Upper Miocene	Gr. mioceneica	Bowden Shell bed, type locality, taken 2 feet below a prominent limestone band	Leave main rd. and follow side rd marked "Bowden Warf" for about 1 mile, where it forks Outcrop is in roadside at left of left hand branch.		R.M. Stainforth, 119612 (5)	Spring 1962	Assembl. Slide of planktonics	1	
269	271		Varia, cabinet 2	USA	Recent			Cross Bank, W of Tavernier, Florida Keys 1-2 feet of water		H. M. Bolli, 62/100	October 1, 1962		1, & large	
270	272		Varia, cabinet 2	USA	Recent			Cross Bank, W of Tavernier, Florida Keys 10feet of water		H. M. Bolli, 62/101	October 1, 1962		1 & 1 large	
271	273		Varia, cabinet 2	USA	Recent			Tidal channel near Whale Harbor (Florida Bay side), Florida Keys		H. M. Bolli, 62/102	October 1, 1962		1 & 1 large	
272	274		Varia, cabinet 2	USA	Recent			Snake Creek, between Tavernier and Whale Harbor, Florida Straits, 1-2 feet of water		H. M. Bolli, 62/103	October 1, 1962		1 & 4 large & 3 spare	
273	275		Varia, cabinet 2	USA	Recent			Rodriguez Bank, (Rodriguez Key), Florida Keys, Florida Straits, 1-2 feet of water		H. M. Bolli, 62/104	October 2, 1962		1 & 1 large	
274	276		Varia, cabinet 2	USA	Recent			Mosquito Bank, Florida Straits, Florida Keys		H. M. Bolli, 62/105	October 2, 1962		1 & 3 large	
275	277		Varia, cabinet 2	USA	Recent			White Bank, Florida Straits, Florida Keys		H. M. Bolli, 62/106	October 2, 1962		2 1 & 2 large	
276	278		Varia, cabinet 2	Bahamas	Recent			Tidal channel, W side of Andros Island coarse material from channel bottom		H. M. Bolli, 62/107	October 5, 1962	1 Assembl. Slide	1 & 5 large	
277	279		Varia, cabinet 2	Bahamas	Recent			Tidal channel, W side of Andros Island, fine material from bank		H. M. Bolli, 62/108	October 5, 1962		1 & 1 large (unwashed)	
278	280		Varia, cabinet 2	Bahamas	Recent			Schooner Key (West side on beach), W. of Eleuthera Island		H. M. Bolli, 62/109	October 5, 1962		1 & 1 large	
279	281		Varia, cabinet 2	Bahamas	Recent		Recent Oolith	Schooner Key (east side in shallow water), W. of Eleuthera Island		H. M. Bolli, 62/110	October 5, 1962		1 & 1 large	
280	282		Varia, cabinet 2	Bahamas	Recent		Beachsand	E side of Eleuthera Island, near Governor Harbor		H. M. Bolli, 62/111	October 5, 1962		1 & 1 large	
281	283		Varia, cabinet 2	Bahamas	Pleistocene			On road cut S of Nassau		H. M. Bolli, 62/112	October 4, 1962		1 & 1 large	
282	284		Varia, cabinet 2	Bahamas	Recent		Beachsand	Balmoral Club near Nassau. Sample taken on top of seawall, possibly transported there from beach		H. M. Bolli, 62/113	October 6, 1962		1 & 1 large	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
283	285		Varia, cabinet 2	Bahamas	Recent		Beachsand	Balmoral Club near Nassau, collected fom the beach		H. M. Bolli, 62/114	October 6, 1962		1 & 1 large	
284	286		Varia, cabinet 2	USA	Oligocene		Mint Spring (Type Locality), Vicksburg group	below waterfall at type locality at Vicksburg		H. M. Bolli, 62/115	September 13, 1962		1 & 3 large	
285	287		Varia, cabinet 2	USA	Oligocene		Mint Spring (Type Locality), Vicksburg group	below waterfall at type locality in Vicksburg 28' below 286		H. M. Bolli, 62/116	September 13, 1962		1 + 1 large	
286	288		Varia, cabinet 2	USA	Oligocene		Mint Spring (Type Locality), Vicksburg group	below waterfall at type locality in Vicksburg 3' below 287		H. M. Bolli, 62/117	September 13, 1962		1 + 1 large	
287	289		Varia, cabinet 2	USA	Sub-Recent		Mudlump	A end of Mississippi River South Path, Block 30		H. M. Bolli, 62/118	September 17, 1962		1	
288	290		Varia, cabinet 2	USA	Recent		Recent Mud + Calc. Algae	Lutes Range, Laguna Madre, NE of Brownsville, Texas		H. M. Bolli, 62/119	September 22, 1962		1 + 1 large + 1 with Calc. Algae	
289	291		Varia, cabinet 2	USA	Recent		Recent mud	Oyster Creek, Texas		H. M. Bolli, 62/120	September 21, 1962		2 1 + 1 large	
290	292		Varia, cabinet 2	USA	L. Cret.	Selenia texana zone	Glen Rose	Roadcut 1 Mile SE of Bandera, Texas		H. M. Bolli, 62/121	October 18, 1962		1 + 1 large + 1 sack with megafossils	
291	293		Varia, cabinet 2	USA	L. Cret.	Selenia texana zone	Glen Rose	Roadcut on US Highway 281, 1.1 miles N of Texas Highway 46, Comal County, Texas		?	January 1963		1 + 1 large	
292	294		Varia, cabinet 2	USA	L. Cret.	Orbitulina whitneyi	Lower Glen Rose	4.9 Miles S of Fischer's Store on Cranes Mill Road, Comal County, Texas		?	January 1963		1 + 2 large	
293	295		Varia, cabinet 2	USA	L. Cret.		Lower Glen Rose	S bank of Little Blanco River, 0.5 Miles W of Twin Sisters, Blanco County, Texas see p. 19, Stop 6, of Strat. Sem. Booklet		H. M. Bolli, 62/122	October 18, 1962		1 + 2 large (coarse), 1 large (fine + 1 bag with unwashed)	
294	296		Varia, cabinet 2	USA	L. Cret.		Glen Rose	Lower part of deep Roadcut on Texas Ranch Road 1376, 3.0 Miles S of Sisterdale, Kendall Co. Texas. Stop 7, p. 19 of Strat. Sem. booklet		H. M. Bolli, 62/123	October 18, 1962		1 + 1 large	
295	297		Varia, cabinet 2	USA	L. Cret.		Glen Rose	upper part of deep roadcut on Texas Ranch Road 1376, 3.0 Miles S of Sisterdale, Kendall Co. Texas, Stop 7, p. 19 of Strat. Sem. Booklet		H. M. Bolli, 62/124	October 18, 1962		1 + 1 large	
296	298		Varia, cabinet 2	USA	L. Cret.			Pipecreek, along Red Bluff Creek SE of Texas Ranch Road 1283 and 2.8 Miles S of the town of Pipecreek, Bandera Co., Texas see Strat. Sem. L. Cret. Guidebook		H. M. Bolli, 62/125	October 19, 1962		4 different Rock types: Caprinid Reef Tucasia beds, Grainstone with red Algae, mudstone with Miliolids, all in a bag	
297	299		Varia, cabinet 2	USA	Cambrian		Riley fm, Lion Mt. Member (Glauc. Sandstone with Trilobites and Brachiopods)	James River, Central Texas		H. M. Bolli, 62/126	October 16, 1962			samples in bag
298	300		Varia, cabinet 2	USA			Shale bleow Lake Pinto s.s.	Stop 21 of Spec. Report 3, Sept. 1962		H. M. Bolli, 62/127	Nov. 1, 1962		1 1 + 1 large	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
299	301		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia menardii	Lengua	Bull. 215, p. 102		D. Batjes, D.B. 178	December 1961 from Shell Trinidad		1	
300	302		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia menardii	Lengua	Bull. 215, p. 102		D. Batjes, D.B. 179	December 1961 from Shell Trinidad		1	
301	303		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia mayeri zone	Lengua	Bull. 215, p. 102		D. Batjes, D.B. 180	December 1961 from Shell Trinidad		1	
302	304		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi robusta	Cipero	Cipero Coast		D. Batjes, D.B. 97	December 1961 from Shell Trinidad		1	
303	305		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi	Cipero	Cipero Coast		D. Batjes, D.B. 96	December 1961 from Shell Trinidad		1	
304	306		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi barisanensis zone	Cipero	Hermitage pit, Bull. 215, p. 101		D. Batjes, D.B. 92	December 1961 from Shell Trinidad		1	
305	307		Trinidad, cabinet 2	Trinidad	Miocene	Globigerinatella insueta	Cipero	Cipero Coast		D. Batjes, D.B. 95	December 1961 from Shell Trinidad		1	
306	308		Trinidad, cabinet 2	Trinidad	Miocene	Globigerinatella insueta	Cipero	Cipero Coast		D. Batjes, D.B. 98	December 1961 from Shell Trinidad		1	
307	309		Trinidad, cabinet 2	Trinidad	Miocene	Globigerinatella insueta	Cipero	Cipero Coast		D. Batjes, D.B. 99	December 1961 from Shell Trinidad		1	
308	310		Trinidad, cabinet 2	Trinidad	Miocene	Catapsydrax stainforthi	Cipero	Cipero Coast		D. Batjes, D.B. 93	December 1961 from Shell Trinidad		1	
309	311		Trinidad, cabinet 2	Trinidad	Miocene	Catapsydrax stainforthi	Cipero	Cipero Coast		D. Batjes, D.B. 94	December 1961 from Shell Trinidad		1	
310	312		Trinidad, cabinet 2	Trinidad	Oligocene	Globorotalia opima opima	Cipero	Cipero Coast		D. Batjes, D.B. 101	December 1961 from Shell Trinidad		1	
311	313		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ampliapertura	Cipero	Cipero Coast		D. Batjes, D.B. 100	December 1961 from Shell Trinidad		1	
312	314		Trinidad, cabinet 2	Trinidad	Upper Eocene	Globorotalia cerro azulensis	San Fernando	San Fernando Railway Station		D. Batjes, D.B. 103	December 1961 from Shell Trinidad		1	
313	315		Trinidad, cabinet 2	Trinidad	Upper Eocene	Globorotalia cerro azulensis	San Fernando	San Fernando Railway Station		D. Batjes, D.B. 172	December 1961 from Shell Trinidad		1	
314	316		Trinidad, cabinet 2	Trinidad	Upper Eocene	Globorotalia cerro azulensis	San Fernando	San Fernando Railway Station		K. Rohr, KR 25684	December 1961 from Texaco Trinidad	1 + 1 large + 1 large (fine)		
315	317		Trinidad, cabinet 2	Trinidad	Upper Eocene	Globigerapsis seminvoluta	Navet	Type Loc., see Bull. 215, p. 159		H.M. Bolli, Bo. 536	December 1961 from Texaco Trinidad	1 + 1 large + 1 large (fine)		
316	318		Trinidad, cabinet 2	Trinidad	Upper Eocene	Globigerapsis seminvoluta	Navet (Vistabella Marl acc. H. G. Kugler's unpubl. 1 : 10000 map)	San Fernando, New Fire station		D. Batjes, D.B. 91	December 1961 from Shell Trinidad		1	
317	319		Trinidad, cabinet 2	Trinidad	Middle Eocene	Porticulaspaera mexicana	Navet			Hawkins, HK 408	December 1961 from Shell Trinidad	1 + 1 large = 1 large (fine)		
318	320		Trinidad, cabinet 2	Trinidad	Middle Eocene	Globorotalia lehneri	Navet	T. L. of Fitt Trace Marl, Bull. 215, p. 158		D. Batjes, D.B. 129	December 1961 from Shell Trinidad		1	
319	322		Trinidad, cabinet 2	Trinidad	Middle Eocene	Globigerapsis kugleri	Navet			H.G. Kugler, K 9388	December 1961 from Texaco Trinidad	1 + 1 large + 1 large (fine)		
320	323		Trinidad, cabinet 2	Trinidad	Middle Eocene	Globigerapsis kugleri	Navet	See Bull. 215, p. 458		H.H. Renz, Rz 476	December 1961 from Texaco Trinidad	1 + 1 large		
321	324		Trinidad, cabinet 2	Trinidad	Middle Eocene	Globigerapsis kugleri	Navet	Dunmere Hill		D. Batjes, D.B. 83	December 1961 from Shell Trinidad		1	
322	325		Trinidad, cabinet 2	Trinidad	Middle Eocene	Hantkenina aragonensis	Navet	Friendship Quarry		D. Batjes, DB. 87	December 1961 from Shell Trinidad		1	
323	326		Trinidad, cabinet 2	Trinidad	Middle Eocene	Hantkenina aragonensis	Navet	Friendship Quarry		H.H. Renz, Rz 336	December 1961 from Texaco Trinidad	1 + 1 large + 1 large (fine) + unwashed		
324	327		Trinidad, cabinet 2	Trinidad	Middle Eocene	Globorotalia palmerae	Navet	TL, see Bull 215, p. 156		TPD Esmeralda well 1	1961 from TPD	1 Assembl. Slide	1	
325	328		Trinidad, cabinet 2	Trinidad	Lower Eocene	Globorotalia aragonensis	Lizard Springs	TL, see Bull 215, p. 64		H.M. Bolli, Bo. 521	December 1961 from Texaco Trinidad		1+1 + 1 (fine)	
326	329		Trinidad, cabinet 2	Trinidad	Lower Eocene	Globorotalia aragonensis	Lizard Springs	TL, see Bull 215, p. 64		D. Batjes, DB 175	December 1961 from Shell Trinidad		1	
327	330		Trinidad, cabinet 2	Trinidad	Lower Eocene	Globorotalia rex	Lizard Springs	TL, see Bull 215, p. 64		B. Hawkins, HK 1831	December 1961 from Texaco Trinidad	1 + 1 large + 1 large (fine)		
328	331		Trinidad, cabinet 2	Trinidad	Paleocene	Globorotalia velascoensis	Lizard Springs	Co-T.L. see Bull 215, .p.64		K 9415 (H.G. Kugler)	December 1961 from Texaco Trinidad	1 + 1 large + 1 large (fine)		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
329	332		Trinidad, cabinet 2	Trinidad	Paleocene	Globorotalia velascoensis	Lizard Springs	Pointe e Pierre Railway Station (Co. T.L.) Bull. 215, p. 64		D. Batjes, DB 177	December 1961 from Shell Trinidad		1	
330	333		Trinidad, cabinet 2	Trinidad	Paleocene	Globorotalia pseudomenardii	Lizard Springs	Pointe a Pierre Tank Farm, T.L., Bull. 215, p. 64		D. Batjes, DB 115	December 1961 from Shell Trinidad		1	
331	334		Trinidad, cabinet 2	Trinidad	Paleocene	Globorotalia pseudomenardii	Lizard Springs	T.L., See Bull. 215, p. 64		H.G. Kugler, K 10832	December 1961 from Texaco Trinidad		1 + 1 large + 1 large (fine)	
332	335		Trinidad, cabinet 2	Trinidad	Paleocene	Globorotalia uncinata	Lizard Springs	Pointe e Pierre Railway Station, Bull. 215, p. 64		D. Batjes, DB 176	December 1961 from Shell Trinidad		1	
333	336		Trinidad, cabinet 2	Trinidad	Paleocene	Globorotalia uncinata	Lizard Springs	T.L., See Bull. 215, p. 64		K. Rohr, KR 23575	December 1961 from Texaco Trinidad		1 + 1 large	
334	337		Trinidad, cabinet 2	Trinidad	Paleocene	Rzehakina epogona zonule	Lizard Springs	TPD Moruga well 15, core 4617-37, Bull. 215 p. 62			December 1961 from BP Trinidad	1		
335	338		Trinidad, cabinet 2	Trinidad	U. Cret	Probably Pointe a Pierre Railway Cut Marl	Guayaguayare	Pointe a Pierre Railway cut		D. Batjes, DB 111	December 1961 from Shell Trinidad		1	
336	339		Trinidad, cabinet 2	Trinidad	U. Cret	Globotruncana stuarti	Naparima Hill	San Fernando, Quarry		D. Batjes, DB 173	December 1961 from Shell Trinidad		1	
337	340		Trinidad, cabinet 2	Trinidad	U. Cret	Globotruncana stuarti	Naparima Hill	San Fernando, Quarry		D. Batjes, DB 174	December 1961 from Shell Trinidad		1	
338	341		Trinidad, cabinet 2	Trinidad	U. Cret	Rotalipora appenninica	Gautier	Gautier River, Bull. 215, p. 52		D. Batjes, DB 105	December 1961 from Shell Trinidad		1	
339	342		Trinidad, cabinet 2	Trinidad	U. Cret	Rotalipora appenninica	Gautier	Gautier River, Bull. 215, p. 52		D. Batjes, DB 106	December 1961 from Shell Trinidad		1	
340	343		Trinidad, cabinet 2	Trinidad	U. Cret	Rotalipora appenninica	Gautier	Gautier River, Bull. 215, p. 52		D. Batjes, DB 107	December 1961 from Shell Trinidad		1	
341	344		Trinidad, cabinet 2	Trinidad	U. Cret	Rotalipora appenninica	Gautier	Gautier River, Bull. 215, p. 52		D. Batjes, DB 108	December 1961 from Shell Trinidad		1	
342	345		Trinidad, cabinet 2	Trinidad	U. Cret	Rotalipora appenninica	Gautier	Gautier River, Bull. 215, p. 52		D. Batjes, DB 109	December 1961 from Shell Trinidad		1	
343	346		Trinidad, cabinet 2	Trinidad	U. Cret	Rotalipora appenninica	Gautier	Gautier River, Bull. 215, p. 52		D. Batjes, DB 110	December 1961 from Shell Trinidad		1	
344	347		Trinidad, cabinet 2	Trinidad	L. Cret.	Biglobigerinella barri	Maridale	PAP Railway Viaduct (Red Bridge)		D. Batjes, DB 120	December 1961 from Shell Trinidad		1	
345	348		Trinidad, cabinet 2	Trinidad	L. Cret.	Biglobigerinella barri	Gautier	PAP Railway Viaduct (Red Bridge)		D. Batjes, DB 121	December 1961 from Shell Trinidad		1	
346	349		Trinidad, cabinet 2	Trinidad	L. Cret.	Biglobigerinella barri	Maridale	Maridale Estate, T. L.		H. M. Bolli, Bo 68 f (Bd No. 129841)	December 1961 from Texaco Trinidad		1 + 1 large	
347	350		Trinidad, cabinet 2	Trinidad	L. Cret.	Biglobigerinella barri	Maridale	PAP Railway Viaduct (Red Bridge)		H. M. Bolli, Bo 530	December 1961 from Texaco Trinidad		1 + 1 large + 1 (fine)	
348	351		Trinidad, cabinet 2	Trinidad	L. Cret.	Leupoldina Protuberans	Cuche	Type Locality, see Eclog. Geol. Helv. Vol. 50/2, p. 274		H. M. Bolli, Bo 529	December 1961 from Texaco Trinidad		1 + 1 large + 1 (fine)	
349	352		Trinidad, cabinet 2	Trinidad	L. Cret.	Lenticulina ouachensis ouachensis	Cuche (Bon Accord Marl)	T.L. see Bull. Am. Pal. Vol. 34, no. 179, p. 258		H. H. Renz, Rz 180	December 1961 from Texaco Trinidad		1 + 1 large + 1 (fine)	
350	353		Trinidad, cabinet 2	Trinidad	L. Cret.	Lenticulina ouachensis ouachensis	Cuche (Bon Accord Marl)	T.L. see Bull. Am. Pal. Vol. 34, no. 179, p. 258		D. Batjes, DB 112	December 1961 from Shell Trinidad		1	
351	354		Trinidad, cabinet 2	Trinidad	L. Cret.	Lenticulina barri	Toco	Toco, T. L. See Bartenstein, Bettenstaedt & Bolli, Eclog. Geol. Helv. Vol. 50/1, p. 12		H.G. Kugler, K 9422	December 1961 from Texaco Trinidad		1 + 1 large = 1 (fine)	
352	355		Trinidad, cabinet 2	Trinidad	L. Cret.	Lenticulina barri	Toco	Toco, T. L. See Bartenstein, Bettenstaedt & Bolli, Eclog. Geol. Helv. Vol. 50/1, p. 12		H.G. Kugler, K 9423	December 1961 from Texaco Trinidad		1 + 1 large + 1 (fine)	
353	356		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia mayeri	Lengua	Bull. 215, p. 102		K. Rohr 23422	April 1963 from Texaco Trinidad			
354	357		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi robusta	Cipero	Cipero Coast Type Section (Bull. 215, p. 101)		J.B. Saunders, J.S. 46	April 1963 from Texaco Trinidad		1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
355	358		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi lobata	Cipero	Cipero Coast T. L. (Bull. 215, p. 101)		J.B. Saunders, J.S. 32	April 1963 from Texaco Trinidad		1 + 1 large + 1 small (fine)	
356	359		Trinidad, cabinet 2	Cipero	Miocene	Globorotalia fohsi fohsi	Cipero	T.L. (Bull. 215, p. 101)		H. M. Bolli, Bo. 184A (No. 193122)	April 1963 from Texaco Trinidad		1 + 1 large + 1 small (fine)	
357	360		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi	Cipero	T.L., Bull. 215, p. 101		Bolli, bo. 202	April 1963 from Texaco Trinidad		1 + 1 large + 1 large (fine)	
358	361		Trinidad, cabinet 2	Trinidad	Miocene	Globigerinatella insueta	Cipero	? Retrench Trig. Station		H.H. Renz, Rz 414	April 1963 from Texaco Trinidad		1 + 1 large	
359	362		Trinidad, cabinet 2	Trinidad	Miocene	Catapsydrax stainforthi	Cipero	? Cipero Coast		K. Rohr 9397	April 1963 from Texaco Trinidad		1 + 1 + 1 large	
360	363		Trinidad, cabinet 2	Trinidad	Miocene	Catapsydrax dissimilis	Cipero	T.L. Bull. 215, p. 101		Bolli, Bo. 267	April 1963 from Texaco Trinidad		1 + 1 + 1 small	
361	364		Trinidad, cabinet 2	Trinidad	Oligocene	Globorotalia opima opima	Cipero	T.L. Bull. 215, p. 100		J.B. Saunders, J.S. 20	April 1963 from Texaco Trinidad		1 + 1 + 1 small	
362	365		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ampliapertura	Cipero	Cipero Coast		J.B. Saunders	April 1963 from Texaco Trinidad		1 + 1 (fine)	
363	366		Trinidad, cabinet 2	Trinidad	Eocene	Porticula spahaera mexicana	Navet	Central Range, see Bull. 215, p. 157		H.G. Kugler, K 8777	April 1963 from Texaco Trinidad		1	
364	369		Trinidad, cabinet 2	Trinidad	Eocene	Hantkenina aragonensis	Navet	Central Range, see Bull. 215, p. 157		H.G. Kugler, K 8781a	April 1963 from Texaco Trinidad		1 + 1 small	
365	370		Trinidad, cabinet 2	Trinidad	Paleocene	Rzehakina epogona zonule	Chaudiere/Arenaceous Lizard Springs	T.L.		K. Rohr 8731	April 1963 from Texaco Trinidad		1 + 1 large	
366	371		Trinidad, cabinet 2	Trinidad	U. Creataceous	Rotalipora appenninica appenninica	Gautier	T.L. See Bull. 215, p. 52		K. Rohr 8385a	April 1963 from Texaco Trinidad		1 + 1 large + 1 large (fine)	
367	372		Trinidad, cabinet 2	Trinidad	U. Creataceous	Abathomphalus mayaroensis	Guayaguayare	T.L. G'are well 163, see Bull. 215, p. 54 Core 19, 5588-988			April 1963 from Texaco Trinidad		1	
368	373		Trinidad, cabinet 2	Trinidad	U. Creataceous	Globotruncana lapparenti tricarinata	Guayaguayare	T.L. G'are well 163, Core 20, 5882-5902, see Bull. 215, p. 54			April 1963 from Texaco Trinidad		1	
369	374		Trinidad, cabinet 2	Trinidad	U. Creataceous	Globotruncana concavata	Naparima Hill	Marac well 1, Core 8180-8237 at 8180, See Bull 215, p.52			April 1963 from Texaco Trinidad		1	
370	375		Trinidad, cabinet 2	Trinidad	U. Creataceous	Globotruncana concavata	Naparima Hill	Marac well 1, Core 8305-32 at 8312, See Bull 215, p.52			April 1963 from Texaco Trinidad		1	
371	376		Trinidad, cabinet 2	Trinidad	Miocene		Melajo	T.L. Melajo River, N. of Sangre Grande		D. Batjes, DB 426	April 1963 from Shell Trinidad		1 + 1 large (mainly coarse material)	
372	377		Trinidad, cabinet 2	Trinidad	Miocene		Matura Beds	Matura Bay, NE Trinidad		D. Batjes, DB 412	April 1963 from Shell Trinidad		1 + 1 large (mainly coarse material)	
373	378		Trinidad, cabinet 2	Trinidad	Miocene		Springvale, Savaneta Member	Couva Main Road, tributary Savaneta River, E of Couva		D. Batjes, DB 428	April 1963 from Shell Trinidad		1 + 1 large	
374	379		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi robusta	Cipero	T.L. see Bull 215, p. 101		H.M. Bolli (= DB 404)	April 1963 from Shell Trinidad		1 + 1 small	
375	380		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ciperoensis ciperoensis	Cipero	T.L. see Bull 215, p. 100		H.M. Bolli (= DB 403)	March 1963		1 + 1 large	
376	381		Trinidad, cabinet 2	Trinidad	Oligocene	Globorotalia opima opima	Cipero	T.L. see Bull 215, p. 100		H.M. Bolli (= DB 402)	March 1963		1 + 1 large	
377	382		Trinidad, cabinet 2	Trinidad	Oligocene	Globorotalia opima opima	Cipero	T.L. see Bull 215, p. 100		H.M. Bolli	March 1963		1	
378	383		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ampliapertura	Cipero	Cipero Coast		H.M. Bolli (DB 401)	March 1963		1	
379	384		Trinidad, cabinet 2	Trinidad	Miocene		Springvale, Savaneta glauconitic sandstone	Couva Main Road, Bridge Bl/6, Savaneta River trib.		D. Batjes, DB 345	April 1963 from Shell Trinidad		1	
380	385		Trinidad, cabinet 2	Trinidad	L. Cret.	Lenticulina barri	Toco	T. L. Toco Bay		D. Batjes, DB 245	April 1963 from Shell Trinidad		1	
381	386		Trinidad, cabinet 2	Trinidad	Miocene	Catapsydrax dissimilis	Cipero	T.L. see Bull 215, p. 101		D. Batjes, DB 204	April 1963 from Shell Trinidad		1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
382	387		Trinidad, cabinet 2	Trinidad	L. Eocene	Globorotalia aragoensis	Lizard Springs	T.L., see Bull 215, p. 64		D. Batjes, DB 205	April 1963 from Shell Trinidad		1	
383	388		Trinidad, cabinet 2	Trinidad	L. Eocene	Globorotalia aragoensis	Lizard Springs	T.L., see Bull 215, p. 64		D. Batjes, DB 206	April 1963 from Shell Trinidad		1	
384	389		Trinidad, cabinet 2	Trinidad	U. Eocene	Globigerapsis semiinvoluta	Navet (Hospital Hill Marl)	T.L., see Bull 215, p. 159		D. Batjes, DB 207	April 1963 from Shell Trinidad		1	
385	389 A	DB 208 (D. Batjes)	Trinidad, cabinet 2	Trinidad		Globorotalia fohsi peripheronda zone	Cipero			D. Batjes			2, coarse + fine	
386	389 B	DB 209	Trinidad, cabinet 2	Trinidad		Gifoshi periperoronda zone	Cipero			D. Batjes, Shell Trinidad			1	
387	390		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi barisanensis or sl. Older	Brasso	Pointe-a-Pierre, Plaisance Park		D. Batjes, DB 216	April 1963 from Shell Trinidad		1	
388	391		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ciperoensis ciperoensis	Cipero	Trench at N End of Cipero Section		D. Batjes, DB 227	April 1963 from Shell Trinidad		1	
389	392		Trinidad, cabinet 2	Trinidad	U. Eocene	Globorotalia cerro azulensis	San Fernando	San Fernando Railway Station		D. Batjes, DB 231	April 1963 from Shell Trinidad		1	
390	393		Trinidad, cabinet 2	Trinidad	U. Eocene		San Fernando	Vistabella Quarry, San Fernando		D. Batjes, DB 232	April 1963 from Shell Trinidad		1	
391	394		Trinidad, cabinet 2	Trinidad	U. Eocene		Marl associated with Vistabella Limestone	Vistabella Quarry, San Fernando		D. Batjes, DB 234	April 1963 from Shell Trinidad		1	
392	395		Trinidad, cabinet 2	Trinidad	L. Eocene	Globorotalia aragonensis	Lizard Springs	T.L. see Bull 215, p. 64		D. Batjes, DB 240	April 1963 from Shell Trinidad		1	
393	396		Trinidad, cabinet 2	Trinidad	L. Cret.	? Biglobigerinella barri	Cuche	Cuche River		D. Batjes, DB 261	April 1963 from Shell Trinidad		1	
394	397		Trinidad, cabinet 2	Trinidad	M. Eocene	Globorotalia lehneri	Navet	T L of Fitt Trace marl , Bull 215, p. 158		D. Batjes, DB 272	April 1963 from Shell Trinidad		1	
395	398		Trinidad, cabinet 2	Trinidad	M. Eocene	Porticulasphaera mexicana	Navet	Brasso Tamana Road, 12 3/4 MP		D. Batjes, DB 276	April 1963 from Shell Trinidad		1	
396	399		Trinidad, cabinet 2	Trinidad	M. Eocene	Truncorotaloides rohri	Navet	Navet River, Kugler Loc. K 8914, see Bull 215, p. 157		D. Batjes, DB 279	April 1963 from Shell Trinidad		1	
397	400		Trinidad, cabinet 2	Trinidad	M. Eocene	Truncorotaloides rohri	Navet	Navet River, Kugler Loc. K 8834 (spotmap)		D. Batjes, DB 280	April 1963 from Shell Trinidad		1	
398	401		Trinidad, cabinet 2	Trinidad	M. Eocene	Truncorotaloides rohri	Navet	Navet River, Kugler Loc. K 8833, see Bull 215, p. 157		D. Batjes, DB 281	April 1963 from Shell Trinidad		1	
399	402		Trinidad, cabinet 2	Trinidad	L. Eocene	Globorotalia formosa formosa ?	Lizard Springs	Lizard Springs, Ravine Ampelu		D. Batjes, DB 282	April 1963 from Shell Trinidad		1	
400	403		Trinidad, cabinet 2	Trinidad	L. Eocene	Globorotalia rex	Lizard Springs	Lizard Springs, Ravine Ampelu		D. Batjes, DB 283	April 1963 from Shell Trinidad		1	
401	404		Trinidad, cabinet 2	Trinidad	L. Eocene	Prob. Globorotalia rex (upper part) towards Gr. formosa formosa zone)	Lizard Springs	Lizard Springs, Ravine Ampelu		D. Batjes, DB 284	April 1963 from Shell Trinidad		1	
402	405		Trinidad, cabinet 2	Trinidad	L. Eocene	? Globorotalia formosa formosa	Lizard Springs	Lizard Springs, Ravine Ampelu		D. Batjes, DB 285	April 1963 from Shell Trinidad		1	
403	406		Trinidad, cabinet 2	Trinidad	L. Eocene	G. Globorotalia aragonensis	Lizard Springs	Lizard Springs, Ravine Ampelu		D. Batjes, DB 286	April 1963 from Shell Trinidad		1	
404	407		Trinidad, cabinet 2	Trinidad	Oligocene	Globorotalia kugleri	Cipero	La Romaine, N. of Mosquito Creek (prob. in cut of Southern Main Road)		D. Batjes, DB 288	April 1963 from Shell Trinidad		1	
405	408		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ciperoensis ciperoensis	Cipero	La Romaine, South Trunk Road near Alley Creek		D. Batjes, DB 293	April 1963 from Shell Trinidad		1	
406	409		Trinidad, cabinet 2	Trinidad	Miocene	Globrotalia fohsi fohsi	Cipero	Golconda Cricket ground (TL, see Bull 215, p. 101)		D. Batjes, DB 301	April 1963 from Shell Trinidad		1	
407	410		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia fohsi lobata	Cipero	Golconda Cricket ground (near TL Gr. Fohsi fohsi zone)		D. Batjes, DB 302	April 1963 from Shell Trinidad		1	
408	411		Trinidad, cabinet 2	Trinidad	Miocene	? Globorotalia mayeri	Concord Silt	Mayo Quarry		D. Batjes, DB 324	April 1963 from Shell Trinidad		1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
409	412		Trinidad, cabinet 2	Trinidad	Recent		Swamp mud	Western Mainroad 4 1/4 MP, NE side of road		Bolli / Batjes, DB 398	April 1963	1	1	
410	413		Trinidad, cabinet 2	Trinidad	Recent		Swamp mud	Western Mainroad 4 1/4 MP, SW side of road		Bolli / Batjes, DB 399	April 1964	2	1	
411	414		Trinidad, cabinet 2	Trinidad	Recent	Thecamoebina	River mud	Burro River, Northern Range		J. B. Saunders, JS 72	August 1963	1		
412	415		Trinidad, cabinet 2	Trinidad	Recent	Thecamoebina	River mud	Tucuche (steep part)		J. B. Saunders, JS 97a	August 1963	1		
413	416		Trinidad, cabinet 2	Trinidad	Recent	Thecamoebina	River mud	Acono Valley, Northern Range		J. B. Saunders, JS 100	August 1963	1		
414	417		Trinidad, cabinet 2	Trinidad	Recent	Thecamoebina	River mud	Acono Valley, Northern Range		J. B. Saunders, JS 103	August 1963	1		
415	418		Trinidad, cabinet 2	Trinidad	Recent	Thecamoebina/Miliamina	River mud	Maracas Bay River		J. B. Saunders, JS 125	August 1963	1		
416	419		Trinidad, cabinet 2	Trinidad	Recent		Beach sand	Mayaro Beach		A. Fuenmayor	1963	1		
417	420		Trinidad, cabinet 2	Trinidad	Miocene		Forest	?		D. Batjes, DB 396	from Shell Trinidad, June 1964	1		
418	421		Trinidad, cabinet 2	Trinidad	Miocene		Cruse, Middle to Lower	Surface		D. Batjes, DB 196	from Shell Trinidad, June 1964	1		
419	422		Trinidad, cabinet 2	Trinidad	Miocene		Cruse, Lower	Surface		D. Batjes, DB 197	from Shell Trinidad, June 1964	1		
420	423		Trinidad, cabinet 2	Trinidad	Miocene		Transition Lengua/Cruse	Surface		D. Batjes, DB 184	from Shell Trinidad, June 1964	1		
421	424		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia menardii	Lengua	Surface		D. Batjes, DB 178	from Shell Trinidad, June 1964	1		
422	425		Trinidad, cabinet 2	Trinidad	Miocene	Globorotalia mayeri	Lengua	Surface		D. Batjes, DB 180	from Shell Trinidad, June 1964	1		
423	426		Trinidad, cabinet 2	Trinidad	Miocene		Karamat	Well IN-1, 64348, ditch sample			from Shell Trinidad, June 1964	1		
424	427		Trinidad, cabinet 2	Trinidad	Miocene		Nariva	Suface, Auger hole		AGH 2339, 20-38'	from Shell Trinidad, June 1964	1		
425	428		Trinidad, cabinet 2	Trinidad	M. Eocene	Truncorotaloides rohri	Navet	Navet River Tributary, Tamana, Central Range		J. B. Saunders, JS 1413	June 1964		1+ 1 large + 1 fine	Unwashed material
426	429		Trinidad, cabinet 2	Trinidad	M. Eocene		Navet	Navet River Tributary, Tamana, Central Range		J. B. Saunders, JS 1414	June 1964		1+ 1 large	Unwashed material
427	430		Trinidad, cabinet 2	Trinidad	M. Eocene	Hantkeneina aragonensis	Navet	Navet River Tributary, Tamana, Central Range		J. B. Saunders, JS 1406	June 1964		2 1+ 1 large	Unwashed material contains H. arag. and Cl. akersii)
428	431		Trinidad, cabinet 2	Trinidad	M. Eocene	Hantkeneina aragonensis	Navet	Navet River Tributary, Tamana, Central Range		J. B. Saunders, JS 1412	June 1964		1+ 1 large	Unwashed material Thin section: 1
429	432		Trinidad, cabinet 2	Trinidad	U. Cret.		Naparima Hill	Well Marac-1, Core 8965'			1964 from JBS		3 1 Assembl. Slide	Unwashed Material: Bag with several pieces.
430	433		Trinidad, cabinet 2	Trinidad	Miocene		Lower Cruse (Roseau)	Fo-2, near Hindustan, Devils Woodyard		D. Batjes	1963		3	
431	434		Trinidad, cabinet 2	Trinidad				Küste von P-à-P. S. Type Loc. of Carrière Silt Mb. of Cuche fm. (s.K. 8187)		P. Jung, PJ 210	1966		1	
432	435		Trinidad, cabinet 2	Trinidad				San José River: Type Locality of San José calc. silt Member = Cb 1621 = USGS 21746 = R.R. 341		P. Jung, PJ 230	1966		unwashed Residue: 1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
433	436		Trinidad, cabinet 2	Trinidad				5 m NE-Ecke d. Kirche (Church of God) N Plaisance Ravine (N von Pointe à Pierre). Einige m von co-t.l. of B. barri zonem, Maridale Mb. of Cuche fm. Alte co-t-l. hinter Betonmauer versteckt, unzugänglich.		P. Jung, PJ 236	1966		unwashed Residue: 1	
434	437		Trinidad, cabinet 2	Trinidad				Ponte à Pierre: N Tank 135 ab Böschung: t.l. of G. pseudomenardii zone of Lizard Springs fm.		P. Jung, PJ 237	1966		1+ 1 unwashed Residue	
435	438		Trinidad, cabinet 2	Trinidad				T.l. of Globorotalia aragonensis zone, Ramdat marl Mb. of Lizard Springs fm. (bei San Fernando).		P. Jung, PJ 238	1966		1	
436	439		Trinidad, cabinet 2	Trinidad				T. section des Mount Moriah sandstone Mb. of San Fernando fm. Probe aus Schicht 3 des Typ-profils.		P. Jung, PJ 239	1966		1	
437	440		Trinidad, cabinet 2	Trinidad				T.l. of Vistabella limestone Mb. of San Fernando fm. Vistabella Quarry, Mount Moriah, San Fernando. Probe aus unterem Teil der Schicht 5 auf Karte 10.		P. Jung, PJ 240	1966		1	
438	441		Trinidad, cabinet 2	Trinidad				Vistabella Quarry: yellowish clay, 2 feet below reef: Schicht 6 auf Karte 10.		P. Jung, PJ 241	1966		1	
439	442		Trinidad, cabinet 2	Trinidad				Mount Moriah: 5 m oberhalb Ende der Kanalisationsmauer (linkes Ufer). Upper part of G. ampliapertura Zone of Cipro fm.		P. Jung, PJ 242	1966		1	
440	443		Trinidad, cabinet 2	Trinidad				T.l. of G. cerroazulensis zone, San Fernando fm. (Mount Moriah silt). Hinter Bahnhof von San Fernando. Aufschluss schlecht, tief verwittert.		P. Jung, PJ 243	1966		residue: 2 unwashed residue: 1	
441	444		Trinidad, cabinet 2	Trinidad				30 m NNE von PJ 243, dunkler silt (wie PJ 243).		P. Jung, PJ 244	1966		1	
442	445		Trinidad, cabinet 2	Trinidad				Point Bontour: Mount Moriah silt.		P. Jung, PJ 245	1966		1	
443	446		Trinidad, cabinet 2	Trinidad				T.l. of la Carrière silt member of Cuche fm. = K 8187		P. Jung, PJ 252	1966		1 + 1 unwashed residue	
444	447		Trinidad, cabinet 2	Trinidad				Quarry of St. Madelaine, Usine bei San Fernando: G. sturarti zone of Naparima Hill fm.		P. Jung, PJ 253	1966		1 + 1 unwashed residue	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
445	448		Trinidad, cabinet 2	Trinidad				San Fernando, S of Hobson House: Chaudière Fazies of the lower Lizard Springs fm. Probe wenige m über unconformity (Photo). Kommentar Cater: aequivalent zu Rzehakina epigona zone.		P. Jung, PJ 254	1966		1	
446	449		Trinidad, cabinet 2	Trinidad				San Fernando: 700' SW von 9 auf Karte 3. Ev. Oberste Argilline.		P. Jung, PJ 255	1966		1	
447	450		Trinidad, cabinet 2	Trinidad				T.I. of G. uncinata zone of lower Lizard Springs fm. 565' from middle of level crossing of North end of Pointe à Pierre railway station = KR 23375, Kommentar Cater: Little Nariva contamination.		P. Jung, PJ 256	1966		1 + 1 unwashed residue	
448	451		Trinidad, cabinet 2	Trinidad				Co-t.I. of G. velascoensis zone of lower Lizard Springs fm. = K 9415. 730' from middle of north end level crossing of Pointe à Pierre railway station. Gully.		P. Jung, PJ 257	1966		1 + 1 unwashed residue	
449	452		Trinidad, cabinet 2	Trinidad				T.I. of G. kugleri zone of Cipero fm. Gerade gegenüber 381/2 milepost of Southern Main Road. 555' from center of road junction to North = JS 1399.		P. Jung, PJ 258	1966		1 + 1 unwashed residue	
450	453		Trinidad, cabinet 2	Trinidad				New type locality of Gr. fohsi foshi zone of Cipero fm. = JS 1576. 820' from road-junction at Golconda railway station, Kommentar Cater: good sample		P. Jung, PJ 259	1966		1 + 1 unwashed residue	
451	454		Trinidad, cabinet 2	Trinidad				T.I. of C. dissimilis zone of Cipero fm. 1135' from north end of railway-road bridge of San Fernando bypass. Kommentar Cater: very good sample.		P. Jung, PJ 261	1966		1 + 1 unwashed residue	
452	455		Trinidad, cabinet 2	Trinidad				Cipero Coast: C. stainforthi zone, S. der t.I. 150' S Fixpunkt (break of coast line). Kommentar Cater: good sample.		P. Jung, PJ 262	1966		1	
453	456		Trinidad, cabinet 2	Trinidad				Cipero Coast: 470' N Cipero nose. G. ampliapertura zone.		P. Jung, PJ 269	1966		1 + 1 unwashed residue	
454	457		Trinidad, cabinet 2	Trinidad				Firestation roudabout San Fernando. Kommentar Cater: Truncorotaloides rohri zone of Navet fm.		P. Jung, PJ 273	1966		1 + 1 unwashed residue	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
455	458		Trinidad, cabinet 2	Trinidad				Brasso Village, Caparo River: Gr. fohsi robusta zone der Brasso fm.		P. Jung, PJ 277	1966		1 + 1 unwashed residue	
456	459		Trinidad, cabinet 2	Trinidad				Navarro River, nahe USGS 18261. Dark-gray silty clay: Gr. Fohsi fohsi zone.		P. Jung, PJ 279	1966		1 + 1 unwashed residue	
457	460		Trinidad, cabinet 2	Trinidad				Rechter Seitenbach d. Navarro Rivers b. Santo Severro: Typical Brasso clay, Gr. fohsi barisanensis zone.		P. Jung, PJ 280	1966		1 + 1 unwashed residue	
458	461		Trinidad, cabinet 2	Trinidad				Junction Brasse-Tabaquite Road mit Garcia Road. Brasso silty clay. Gr. fohsi lobata zone = USGS 21799.		P. Jung, PJ 281	1966		1 + 1 unwashed residue	
459	462		Trinidad, cabinet 2	Trinidad				Esmeralda Estate. Pteropodenmergel d. Esmeralda mb. of the Brasso fm.: im Guaracare River = L. Renz 2806. T.I. d. Esmeralda mb. verschwunden		P. Jung, PJ 282	1966		1	
460	463		Trinidad, cabinet 2	Trinidad				Brasso-Tabaquite Road: 150 m S Wasserscheide: Brassotone. Gr. fohsi lobata. Road-cuttings.		P. Jung, PJ 284	1966		1	
461	464		Trinidad, cabinet 2	Trinidad				T.I. of Melajo clay: blauer zäher Ton, gelb verwitternd = USGS 18399		P. Jung, PJ 285	1966		1	
462	465		Trinidad, cabinet 2	Trinidad				Gunapo Southern Road, between miles 9 1/2 und 10. Chaudière River, E Mount Harris Bohrung TNA (10695'). T.I. d. Chaudière fm.		P. Jung, PJ 286	1966		1	
463	466		Trinidad, cabinet 2	Trinidad				Cunapo Southern Road: between 17-17 1/4 miles.: t.I. of G. lehneri zone. Fitt Trace marl mb. of Navet fm. Unterhalb Kapelle in Strassenkurve.		P. Jung, PJ 288	1966		1 + 1 unwashed residue	
464	467		Trinidad, cabinet 2	Trinidad				Cunapo Southern Road at 17 1/2 milepost: t.I. of Charuma silt mb. of Pointe à Pierre fm.		P. Jung, PJ 289	1966		1	
465	468		Trinidad, cabinet 2	Trinidad				Pointe à Pierre: opposite tank 142.20' S of pole. Kommentar Cater: good Nariva sample, contraining Gravellina narivensis Brönnimann. Fauna is stunted.		P. Jung, PJ 295	1966		1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
466	469		Trinidad, cabinet 2	Trinidad				Basse Terre: Blas Chacha Trace: Abzweigung Philipp Trace: Moriquite River, tributary Cascas River, tributaryCarmenJonesRavin e. T. I. of G. rex zone of Lizard Springs fm. = Hk 1831. Bei Aufbereitung zerfallen einzelne Stücke. Verunreinigung möglich.		P. Jung, PJ 297	1966		2 + 1 unwashed residue	
467	470		Trinidad, cabinet 2	Trinidad				(siehe PJ 297) = Hk 2242, gerade bei Pit4, eventuell Grenze zu Cruse: Gr. rex zone?		P. Jung, PJ 298	1966		1	
468	471		Trinidad, cabinet 2	Trinidad				Ste. Croix Road S Princess Town, between 1/4 - 1/2 mileposts: Ste. Croix Quarry (=Lothian Quarry). Zu Gr. Insueta-Basis Gr. Fohsi barsanensis Zone.		P. Jung, PJ 299	1966		1	
469	472		Trinidad, cabinet 2	Trinidad			Cipero	Cipero Coast: 685' S of Cipero nose. Kommentar Cater: very good Gr. Fohsi lobata zone. Will be come t.l.		P. Jung, PJ 310	1966		1	
470	473		Trinidad, cabinet 2	Trinidad				Point à Pierre, near railway station: t.l. lenticulina ouachensis ouachensis zone, Cuche fm. = Renz 180. Exposure formerly known as Bon Accord marl. Kommentar Cater: very good sample.		P. Jung, PJ 314	1966		1	
471	474		Trinidad, cabinet 2	Trinidad				Texaco Star Farm: t.l. Foraminifera, Upper Concord mb. Of Tamana fm. Kommentar Cater: good sample. Trace of reworked of contaminated Eocene material.		P. Jung, PJ 316	1966		1	
472	475		Trinidad, cabinet 2	Trinidad				Texaco Star Farm: ca. 1m oberhalb PJ 316. Dasselbe wie PJ 316, aber besseres Material.		P. Jung, PJ 316a	1966		1	
473	476		Trinidad, cabinet 2	Trinidad				Haggard Trace: 420' S monument. Mon. G. 19 F 11 S bend. Co-t.l. G. menardii zone of Lengua fm. = Hg 8748. Kommentar Cater: very good sample.		P. Jung, PJ 320	1966		1 + 1 unwashed residue	
474	477		Trinidad, cabinet 2	Trinidad				Zw. New Grant und Hindustan: E Dunmore Hill: Junction Hindustan Road with Monkey Town Road: t.l. G. kugleri zone of Navet fm.		P. Jung, PJ 321	1966		1	
475	478		Trinidad, cabinet 2	Trinidad				Rio Claro: Guayaguayare Road: 1 1/4 milepost: Ziegelei. T.l. Roseau Clay (=lower Cruse Clay).		P. Jung, PJ 322	1966		1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
476	479		Trinidad, cabinet 2	Trinidad				Mayaro Coast: t.l. Palmiste Clay Talparo fm. = K 9668. Nicht anstehend, in frischen Brocken gefunden.		P. Jung, PJ 323	1966		1	
477	480		Trinidad, cabinet 2	Trinidad				Toco Road: Tompire Bay. T.l. of Tompire fm. (Barremien).		P. Jung, PJ 329	1966			
478	481		Trinidad, cabinet 2	Trinidad				Toco Bay: T.l. (Barr darüber nicht ganz sicher) L. barri zone, Toco fm. (Barremian-Aptian).		P. Jung, PJ 330	1966		1 + 1 unwashed residue	
479	482		Trinidad, cabinet 2	Trinidad				Golconda junction (Stop 19 conference excursion). Top G. insueta zone. Radiolaria = K 9391.		P. Jung, PJ 333	1966		1	
480	483		Trinidad, cabinet 2	Trinidad				Norwegian Seaman's Church. San Fernando G. Semiinvoluta zone, Navet fm. Hospital Hill marl. Bestmaterial (better than PJ 327. Vgl. Skizze Feldbuch p. 109).		P. Jung, PJ 334	1966		1	
481	484		Trinidad, cabinet 2	Trinidad		Globorotalia mayer		Caroni Priv. Road to Golconda Railway Station (Stop 18 conference excursion): Co-t.l. G. mayeri zone of Lengua fm. Near JS 1571.		P. Jung, PJ 335	1966		1 + 1 unwashed residue	
482	485		Trinidad, cabinet 2	Trinidad	Recent			Boocoo Reef, Tobago, Nylon Pool		Bolli	April 1967		1 + 1 large	
483	486		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina cf. 3	Cipero	Well Charuma-1, Scr. 10806		TLL 201'470			1	
484	487		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina cf. 3	Cipero	Well Charuma-1, Scr. 10826		TLL 201'530			1	
485	488		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ampliapertura	Cipero	Well Charuma-1, Scr. 10836		TLL 201'531			1	
486	489		Trinidad, cabinet 2	Trinidad	Oligocene	Globigerina ampliapertura	Cipero	Well Charuma-1, Scr. 10856		TLL 201'543			1	
487	490	K 8820	Trinidad, cabinet 2	Trinidad W.I.		Hantkenina aragonensis	Navet	Navet River		Kugler		1	1	
488	491	Rz 281	Trinidad, cabinet 2	Trinidad W.I.		G. formosa formosa	Lizard Springs	Ravine d'Ampelou		H.H. Renz		1	1	
489	492	Rz 293	Trinidad, cabinet 2	Trinidad W.I.		G. formosa formosa	Lizard Springs	Ravine d'Ampelou		H.H. Renz		1	1	
490	493 (+356)	KR 23422	Trinidad, cabinet 2	Trinidad		Gr. Mayeri, Type Loc.	Lengua	Type Loc. Gr. mayeri Zone		K. Rohr			1	
491	494	K 9397	Trinidad, cabinet 2	Trinidad		C stainforthi	Cipero	Type Loc. C stainforthi Zone		Kugler			1 + 1 large	
492	495	Rz 108	Trinidad, cabinet 2	Trinidad		Globigerinatella insueta	Cipero			H.H. Renz			1 + 1 large	
493	496	Bo 267	Trinidad, cabinet 2	Trinidad		C. dissimilis Zone	Cipero	T.L. C. dissimilis Zone		Bolli			1 + 1 large	
494	497	JS 2327	Trinidad, cabinet 2	Trinidad		Gg. ampliapertura zone	Cipero	T.L. area Globigerina ampliapertura zone		Saunders			1 (fine) + 1 large	
495	498	JS 2328	Trinidad, cabinet 2	Trinidad		Globorotalia fohis lobata Zone	Cipero			Saunders			1 + 1 large	
496	499	Bo 291	Trinidad, cabinet 2	Trinidad		Globigerina ciperoensis ciperoensis	Cipero	Type section Cipero Coast		Bolli			1	
497	500	JS 2441	Trinidad, cabinet 2	Trinidad		Catapsydrax stainforthi Zone	Cipero	Cipero Section		Saunders			1 + 1 large	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
498	501		Varia cabinet 2	Senegal, Dakar	Lutetien inf.		Marno-calcaire de Bargny	Carrière Desplats-Bargny (see map)		?	1662 from M. Leroy (1)		1 + 1 large	
499	502		Varia cabinet 2	Senegal, Dakar	Lutetien inf.		Marno-calcaire de Bargny	Carrière Sococim- Bargny (see map)		?	1662 from M. Leroy (2)		1	1
500	503		Varia cabinet 2	Senegal, Dakar	L. Eocene		Marnes a Ostracodes	Nord de Sebikotane, a 100 m. de DN. 4 (see map)		?	1662 from M. Leroy (3)		2	1 + 1 large
501	504		Varia cabinet 2	Senegal, Dakar	Paleocene		Marnes des Madeleines (see map)			?	1662 from M. Leroy (4)		3	1
502	505		Varia cabinet 2	Senegal, Dakar	M. Eocene, Lutetien sup.		Marnes de la Raffinerie de M'Bao	see map		?	1662 from M. Leroy (5)	1 + 1 Assembl. Slide		1
503	506		Varia cabinet 2	Deutschland	Eocene		Adelholzer Schichten (mittlere) mit Assilina	Adelholzer bei Siegsdorf, Obb.		?	(Probe 1)	H. Hagn, 19.02.1962 (1)		1 + 1 large
504	507		Varia cabinet 2	Italia	Eocene (Led)	prob. Globigerapis semiinvoluta	Globigerinenmergel	Varignano near Riva , Lake Garda (see Hagn 1956, Palaeontographica)		H. Hagn (Probe 2)		H. Hagn, 19.02.1963 (2)		1 + 1 large
505	508		Varia cabinet 2	Deutschland	Eocene (ob. Lutet)		Oberer Adelholzer Schichten, Zone 2, Fischschieferfazies, with Pteropoden	Graben S Spirka bei Siegsdorf		?	H. Hagn (Probe 3)	H. Hagn, 19.02.1962 (3)		1
506	509		Varia cabinet 2	Deutschland	Eocene (ob. Lutet)		Oberer Adelholzener Schichten (as 508) glaukonitische Fazies, Graeben S Spirka bei Siegsdorf.	Graeben S Spirka bei Siegsdorf		?	(Probe 4)	H. Hagn, 19.02.1962 (4)		1
507	510		Varia cabinet 2	Deutschland	Eocene Upper		Oberer Adelholzener Schichten, Schwaerliche Mergel mit sehr guter Fauna, zahlr. Bulimina truncana jacksonensis	Graeben S Spirka bei Siegsdorf		?	H. Hagn (Probe 5)	H. Hagn, 19.02.1962 (5)		1 + 1 small
508	511		Varia cabinet 2	Deutschland	Eocene, Upp. (Led)		Stockletten	Graeben S Spirka bei Siegsdorf		?	H. Hagn	H. Hagn, 19.02.1962 (6)		1 + 1 small
509	512		Varia cabinet 2	Deutschland	Eocene, Lutet/Led		Stockletten	Rohrsdorfer Bruch, NW Teil		?	H. Hagn	H. Hagn, 19.02.1962 (7)		1 + 1 large
510	513		Varia cabinet 2	Deutschland	Eocene		Stockletten	Rohrsdorfer Bruch, N Teil		?	H. Hagn	H. Hagn, 19.02.1962 (8)		1 + 1 small
511	514		Varia cabinet 2	Pacific	Recent			Downwind (DW) BG 63, 0-5 cm, 47°50' S, 120° 09' W, 3830 m depth.			June 1963 from F.L. Parker (1)	1 Assembl. Slide		1 + 1 small (fine) + unwashed
512	515		Varia cabinet 2	Pacific	Recent			Downwind (DW) BG 73. 14- 17 cm, 43°48' S, 108° 09' W, 3080 m depth.			June 1963 from F.L. Parker (2)	1 Assembl. Slide		1 + 2 fine + unwashed
513	516		Varia cabinet 2	Pacific	Recent			Downwind (DW) BG 121. 6- 9 cm, 27°09' S, 109° 50' W, 3320 m depth.			June 1963 from F.L. Parker (3)	1 Assembl. Slide		1 + 1 small (fine) + unwashed
514	517		Varia cabinet 2	Pacific	Recent			Downwind (DW) BG 15. 3-6 cm, 3°02' S, 131° 53' W, 3396 m depth.			June 1963 from F.L. Parker (4)	1 Assembl. Slide		1 + 2 small (fine) + unwashed
515	518		Varia cabinet 2	Pacific	Recent			Capricorn HG 41, 0-8 cm. 15°55' S, 117°13.8' W. 3394 meters			June 1963 from F.L. Parker (5)	1 Assembl. Slide		1 + 2 small (fine) + unwashed
516	519		Varia cabinet 2	Pacific	Recent			Transpac (TP) 129, 0-4 cm. 26°28.5' S, 170°23' W. 2460 fathoms			June 1963 from F.L. Parker (6)		2 slides + unwashed	
517	520		Varia cabinet 2	Pacific	Recent			Mukluk (Muk) BP 19. 0-5 cm, 50°51' N, 147°50' W. 4650 meters			June 1963 from F.L. Parker (7)		2 unwashed	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
518	521		Varia cabinet 2	Pacific	Recent			Downwind HG 82, 4-6 cm, 22°05' S, 115° 12' W, 3100 meters.			July 1963 from F.L. Parker (8)	1 Assembl. Slide	1 + unwashed + fine part of washe	
519	522		Varia cabinet 2	Pacific	Recent			Downwind BG 46, 4-7 cm, 36°23' S, 137° 15' W, 4680 meters. (poor preservation)			July 1963 from F.L. Parker (9)	1 Assembl. Slide	unwashed + very fine washed	
520	523		Varia cabinet 2	Pacific	Recent			Downwind HG 74, 2-5 cm, 28°29' S, 106° 30' W, 3030 meters.			July 1963 from F.L. Parker (10)	1 Assembl. Slide	1 + unwashed + very fine washed	
521	524		Varia cabinet 2	Pacific	Recent			Downwind BG 137, 3-5 cm, 09°53' S, 110° 41' W, 2770 meters.			July 1963 from F.L. Parker (11)	1 Assembl. Slide	1 + unwashed + very fine washed	
522	525		Varia cabinet 2	Pacific	Recent			Midpac (MP) 10-1, 0.5 cm, 4°35' N, 139°58' W, 2371 fathoms			June 1963 from F.L. Parker (12)		1 + 2 small (fine) + unwashed	
523	526		Varia cabinet 2	Austria	Eocene		Sittenburg	see theses van Hinte		J.E. van Hinte	Summer 1963 from van Hinte		2 1, 1	
524	527		Varia cabinet 2	Austria	U. Cret	ca. Globotruncana fornicata	lower part of Windisch formation	see theses van Hinte		J.E. van Hinte (sample 1577d2)	Summer 1963 from van Hinte	1		2
525	528		Varia cabinet 2	Austria	U. Cret	ca. Globotruncana lapparenti tricarinata zone		Pemberger locality of Liebus (Jb. Geol. Bundesanst. 1927) and Papp & Keupper (Akad. Wien 1927)		J.E. van Hinte (sample x1961bm4)	Summer 1963 from van Hinte		1, 3	
526	529		Varia cabinet 2	New Zealand	Miocene		Park Bluff, Waiauan Stage				G.H. Scott, 1963, S 167/674	1 + 1 Plankt. Assembl. slide	1 + 1 large	
527	530		Varia cabinet 2	New Zealand	Miocene		Nga Pari, Lillburnian Stage				G.H. Scott, 1963, S 167/649	1 + 1 Plankt. Assembl. slide	1 + 1 large	
528	531		Varia cabinet 2	New Zealand	Miocene		Nga Pari, Clifdenian Stage				G.H. Scott, 1963, S 167/641	1 + 1 Plankt. Assembl. slide	1 + 1 large	
529	532		Varia cabinet 2	New Zealand	Miocene		Nga Pari, Clifdenian Stage				G.H. Scott, 1963, S 167/645	1 + 1 Plankt. Assembl. slide	1 + 1 large	
530	533		Varia cabinet 2	New Zealand	Miocene		Nga Pari, Altonian Stage				G.H. Scott, 1963, S 167/639	1 + 1 Plankt. Assembl. slide	1 + 1 large	
531	534		Varia cabinet 2	New Zealand	Miocene		Otahu, Altonian Stage				G.H. Scott, 1963, S 167/639	1 Plankt. Assembl. slide	1 + 1 large	
532	535		Varia cabinet 2	New Zealand	Olig (Lattorf)		Whaingaroan	Kidnapper N.W. Survey District N 134/592			G. Jenkins, 1963	1 Plankt. Assembl. slide	1 + 1 large	
533	536		Varia cabinet 2	New Zealand	Olig (Lattorf)		Whaingaroan	Newcastle Survey District, N 56/503			G. Jenkins, 1963	1 Plankt. Assembl. slide	1 + 1 large	
534	537		Varia cabinet 2	New Zealand	Oligocene/Miocene (Chattien)		Otaian	200 ft. Cliff, East Bank of Waitoau River S 167/584			G. Jenkins, 1963	1 Plankt. Assembl. slide	1 + 1 large	
535	538		Varia cabinet 2	New Zealand	Oligocene/Miocene (Chattien)		Otaian	Mill Bay, Manukau Harbour, N 42/567			G. Jenkins, 1963	1 Plankt. Assembl. slide		1
536	539		Varia cabinet 2	New Zealand	Oligocene (Lattorf)		Whaingaroan	Dargaville-Arapohue Rd., N 23/541			G. Jenkins, 1963	1 Plankt. Assembl. slide	1 + 1 large	
537	540		Varia cabinet 2	New Zealand	Paleocene		Waipawan	Junction of Tangowahine Valley Road and Onetea Road, N 23/544			G. Jenkins, 1963	1 Plankt. Assembl. slide	1 + 1 large	
538	541		Varia cabinet 2	New Zealand	Upp-Mid. Eocene (ca. Lutetian)		Bartonian	Quarry, Te Kowhai Rd., Ruawai, N 27/507			G. Jenkins, 1963		1 + 1 large	
539	542		Varia cabinet 2	New Zealand	Upp-Mid. Eocene (ca. Lutetian)		Bartonian	Quarry, 1 1/2 miles East of Wallsford N 33/521			G. Jenkins, 1963	1		1
540	543		Varia cabinet 2	New Zealand	Mid.-Upp. Eocene		Bartonian to Kaiatan	Tributary of Rauhori Stm. 2 miles North of Makarau, N 37/506			G. Jenkins, 1963	1		1
541	544		Varia cabinet 2	Jamaica	Upp. Miocene		Navy Island marl member of Manchioneal fm.	Trechman's Buff Bay locality (same as WHB 181)		H.M.S. Barker, J-11	1963 from Shell Trinidad	1 Assembl. Slide	1 (1)	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
542	545		Varia cabinet 2	Jamaica	Miocene prob. Mid.		? Spring Garden formation	Buff Bay		H.M.S. Barker, J-14	1963 from Shell Trinidad		1 (2)	
543	546		Varia cabinet 2	Jamaica	Prob. Pliocene		San San Clay member of Manchioneal formation	San San Bay, from east side of bay		H.M.S. Barker, J-17	1963 from Shell Trinidad	1 Assembl. Slide	1 (3)	
544	547		Varia cabinet 2	Jamaica	Prob. Pliocene		Manchionela formation, Type locality	Manchionela Harbour		H.M.S. Barker, J-18	1963 from Shell Trinidad	1 Assembl. Slide	1 (4)	
545	548		Varia cabinet 2	Jamaica	Upp. Miocene		Eowden	Bowden (St. Thomas)		H.M.S. Barker, J-19	1963 from Shell Trinidad	1 Assembl. Slide	1 (5)	
546	549		Varia cabinet 2	NW-Gulf of Mexico	Recent			R-3516, #288, 39', see map in collection folder		?	Ann Andersen, Shell Dev. Co., 1962		1 (1)	
547	550		Varia cabinet 2	NW-Gulf of Mexico	Recent			R-3534, #306, 35 fathoms, see map in collection folder		?	Ann Andersen, Shell Dev. Co., 1962		1 (2)	
548	551		Varia cabinet 2	NW-Gulf of Mexico	Recent			R-3540, #312, 102 fathoms, see map in collection folder		?	Ann Andersen, Shell Dev. Co., 1962	1 Plankt. Assembl. slide	1 (3)	
549	552		Varia cabinet 2	NW-Gulf of Mexico	Recent			R-3455, #277, 37.5 fathoms, topogr. High, see map in collection folder		?	Ann Andersen, Shell Dev. Co., 1962		1 (4)	
550	553		Varia cabinet 2	USA	Recent		Beach sand	Galveston, Texas, R-3730, July 1954		?	Ann Andersen, 1962		1 (5)	
551	554		Varia cabinet 2	USA	Recent			Grab sample from bottom of North Lake of S.W. Louisiana Canal, R-3949, 4-5 feet 29°15.8' N, 90°10.3' W		?	Ann Andersen, Shell Dev. Co., 1962		1 (6)	
552	555		Varia cabinet 2	Gulf of Mexico/Carib bean	Recent			23°11' N, 81°55' W, 250 fathoms		Atlantis, 3490, May 12, 1938	P.J. Bermudez	Plankt. Assembl. slide	1 (1)	
553	556		Varia cabinet 2	Gulf of Mexico/Carib bean	Recent			22°07' N, 81°08' W, 190-180 fathoms		Atlantis, 2963	P.J. Bermudez	Plankt. Assembl. slide	1 (2)	
554	557		Varia cabinet 2	Greece	Miocene		Marnes	Ile de Lefkas, No. 3302		?	Mme G. Bizon, 1963, see letter 20.12.63	1 + 1 Assembl. Slide (1)		1
555	558		Varia cabinet 2	Greece	Miocene		Marnes	Ile de Lefkas, No. 3302		?	Mme G. Bizon, 1963, see letter 20.12.63	2, 1 Assembl. Slide (2)		
556	559		Varia cabinet 2	Greece	Miocene		Marnes	Ile de Lefkas, No. 3304		?	Mme G. Bizon, 1963, see letter 20.12.63	2, 1 Assembl. Slide (3)		
557	560		Varia cabinet 2	Italy	Miocene		Beach sand	Rimini		Grasmueck, 1961 (1)	BIPM, Jan. 1964	2 + 1 Assembl. Slide	1 + 1 large	
558	561, 561a		Varia cabinet 2	USA	Perm		Guadalupe (limestone facies, Capitan, = top set group)	Stop I /1 of Spec. Rep. 4, Sept. 1962. Mouth of Dark Canyon, Guadalupe Mts., N. Mexico		H.M. Bolli	Oct. 21, 1962	1 thin section, 2 pieces of 1st: 1 with Mizzia 1 Pisolite (561 a)		
559	562		Varia cabinet 2	USA	Perm		Guadalupe (limestone facies, Capitan, = top set group)	Stop II /1 of Spec. Rep. 4, Sept. 1962. Mouth of Walnut Canyon, North Bluff, Guadalupe Mts., New Mexico		H.M. Bolli, 1962	Oct. 21, 1962	2 thin sections with excellent Mizzia pieces of limestone		
560	563		Varia cabinet 2	USA	Perm		Guadalupe (limestone facies, Capitan, rich in Fusulinids)	Stop III/3 of Spec. Report 4, Sept. 1962. Mc. Kittrick Canyon, Guadalupe Mts., New Mexico		H.M. Bolli, Oct. 23, 1962		7 thin sections with Fusulinas from various localities of this stop, (563 a-d) 563 e = 1st. Pieces with large fusulinids.		
561	564		Varia cabinet 2	USA	Perm		Guadalupe (limestone with fusulinids)	Nichle Springs, about 3 miles seaward of the Capitan scarp.		H.M. Bolli	Oct. 23, 1962	2 thin sections, pieces of limestone		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
562	565		Varia cabinet 2	Gulf of Mexico	Miocene/Recent mixed			20°34' N. 74°24' W, 810 fathoms		Atlantis, No. 2971, 6-3-1938	P.J. Bermudez	1 Plankt. Assembl. slide	1	
563	566		Varia cabinet 2	Cuba	Mid. Eocene	(Radiolaria sample)	Miembro Toledo de la formacion Universidad	Caretera San Francisco, Puentes Grandes, Habana		P.J. Bermudez	1964	1 + 1 Assembl. Slide	1	
564	567		Varia cabinet 2	Cuba	Mid. Eocene	(Radiolaria sample)	as 566	as 566		P.J. Bermudez	1964	1 + 1 large		Samples 566 and 567 probably come from the same Loc.
565	602		Venezuela cabinet 2	Venezuela				Roadcut on Guapo-Barcelona road		HMB 63/1 (Texaco A-35)		1 (unwashed)		
566	603		Venezuela cabinet 2	Venezuela				Roadcut on Guapo-Barcelona road		HMB 63/2				
567	604		Venezuela cabinet 2	Venezuela				Roadcut on Guapo-Barcelona road		HMB 63/3		1		
568	605		Venezuela cabinet 2	Venezuela				Roadcut on Guapo-Barcelona road (Tecaco A53-55)		HMB 63/4		1		
569	606		Venezuela cabinet 2	Venezuela	Cret.		uppermost Querecual	Isla Borracha, W-end		HMB 63/5		1 +1 large (unwashed)		
570	607		Venezuela cabinet 2	Venezuela	Cret.		upper part of Upper Chimana	Isla Borracha, W-end, (see Report 1680 Guillaume, Encl. 10)		HMB 63/6		1 +1 large (unwashed)		
571	608		Venezuela cabinet 2	Venezuela	Cret.		lower part of Upper Chimana	Isla Borracha, W-end, (see Report 1680 Guillaume, Encl. 10)		HMB 63/7		1 +1 large (unwashed)		
572	609		Venezuela cabinet 2	Venezuela	Cret.		prob. basalmost Querecual of uppermost Chimana	W. part of Isla Chimana Grande (see Report Guillaume, Enclosure 13)		HMB 63/8		1 +1 large (unwashed)		
573	610		Venezuela cabinet 2	Venezuela	Cret.		prob. basalmost Querecual of uppermost Chimana	W. part of Isla Chimana Grande about 8 m below HMB 63/8 (see Report Guillaume, Enclosure 13)		HMB 63/9		1 +1 large (unwashed)		
574	611		Venezuela cabinet 2	Venezuela	Cret.		Upper Chimana	W. part of Isla Chimana Grande about 4 m below HMB 63/9 (see Report Guillaume, Enclosure 13)		HMB 63/10		1 +1 large (unwashed)		
575	612		Venezuela cabinet 2	Venezuela	Cret.		Upper Chimana	W. part of Isla Chimana Grande about 20 m below HMB 63/10 (see Report Guillaume, Enclosure 13)		HMB 63/11		1 +1 large (unwashed)		
576	613		Venezuela cabinet 2	Venezuela	Cret.		Upper Chimana	W. part of Isla Chimana Grande about 20 m below HMB 63/11 (see Report Guillaume, Enclosure 13)		HMB 63/12		1 +1 large (unwashed)		
577	614		Venezuela cabinet 2	Venezuela	Cret.		Base of outcropping Upper Chimana	W. part of Isla Chimana Grande (see Report 1680 Guillaume, Enclosure 13)		HMB 63/13		1 +1 large (unwashed)		
578	615		Venezuela cabinet 2	Venezuela	Cret.		Middle Chimana	W. part of Isla Chimana Grande (see Report 1680 Guillaume, Enclosure 13)		HMB 63/14		1 +1 large (unwashed)		
579	616		Venezuela cabinet 2	Venezuela	Cret.		Lower Chimana	W. part of Isla Chimana Grande (see Report 1680 Guillaume, Enclosure 13)		HMB 63/15		1 +1 large (unwashed)		
580	617		Venezuela cabinet 2	Venezuela	Cret.		Chimana	E. end of Isla Chimana Grande, just above the Guacharo layer (see excursion guide)		HMB 63/16		1 +1 large (unwashed)		
581	618		Venezuela cabinet 2	Venezuela	Cret.		Morro Blanco Limestone of Barranquin Formation	Isla Caraca del Este, eastern part		HMB 63/17		various fossiliferous pieces for thin sections		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
582	619		Venezuela cabinet 2	Venezuela	Recent		Beach sand	W end of Isla Chimana Grande		HMB 63/18, Febr. 2, 1963		3 + 1 Assembl. Slide	1	
583	620		Venezuela cabinet 2	Venezuela	Recent		Beach sand	E end of Isla Chimana Grande		HMB 63/19, Febr. 2, 1963		1	1	
584	621		Venezuela cabinet 2	Venezuela	Recent		Recent Snd/Mud aus Canal behind beach	NE of Rio Chico, ca. 150 m from beach		HMB 63/21		1	1	
585	622		Venezuela cabinet 2	Venezuela	Recent		Recent Snd/Mud from Lagoon	Near Village Tacarigua de la Laguna		HMB 63/22		2	1	
586	623		Venezuela cabinet 2	Venezuela	Recent		Recent River Snd/Mud	Lagoon and small contributory near Canaima Resort and air strip (Thecamoebinas)		HMB 63/23, April 21, 1963		1	1	
587	624		Venezuela cabinet 2	Venezuela	Recent		Dredging from Borburata harbor (Shell installations)	Borburata (Shell installations), Pto. Cabello		HMB 63/24			1 + 1 large (sack), 1 (unwashed)	
588	625		Venezuela cabinet 2	Venezuela	Recent		Beach sand	Shell installations, Borburata, Pto. Cabello		HMB 63/25			1 + 1 large + 1 sack	
589	625 A		Venezuela cabinet 2	Venezuela	Recent		Recent	Shell installations, Borburata		HMB 63/26 inside artificial lagoon caused by dredging				
590	625 B		Venezuela cabinet 2	Venezuela	Recent			Shell installations, Borburata Lagoon, NE of Borburata bungalow		HMB 63/27				
591	625 C		Venezuela cabinet 2	Venezuela	Recent			Mangrove swamp near Morocoyes (Tucacas)		HMB 63/28		1 (assemblage)		
592	626		Venezuela cabinet 2	Venezuela	Recent		Recent mud/sand in lagoon	ca. 10 km inland from Chichiriviche on roadside		HMB 63/29		1	1	
593	627		Venezuela cabinet 2	Venezuela	Recent		Beach sand	Cayo Sal, near Chichiriviche, Falcon		HMB 63/30			3 1 + 1 large (sack)	
594	628		Venezuela cabinet 2	Venezuela	Recent		Beach sand	near Mariguitar, Golfo de Cariaco		HMB 63/31		1	1	
595	629		Venezuela cabinet 2	Venezuela	? Pliocene		Caiguire beds	easternmost outcrop E of Cumana, near the road to Mariguitar		HMB 63/32		1	1	
596	630		Venezuela cabinet 2	Venezuela	Recent		Beach sand	Playa Manzanilla, Isla Margarita		HMB 63/34			1 + 1 unwashed	
597	631		Venezuela cabinet 2	Venezuela	Recent		Beach sand	ca. 3 km W of La guardia, Isla Margarita		HMB 63/35		1	1	
598	632		Venezuela cabinet 2	Venezuela	Recent		Beach sand	Beach of Hotel Bella Vista, Porlamar, Margarita		HMB 63/37			1 + 1 large	
599	633		Venezuela cabinet 2	Venezuela	Pleistocene			? Pleistocene beds in Harbor of Juan Griego, Margarita Island		HMB 63/38			2 1 + 1 large	
600	634		Venezuela cabinet 2	Venezuela	Pleistocene			? Pleistocene beds in Harbor of Juan Griego, Margarita Island, few feet above 633		HMB 63/40			2 1 + 1 large	
601	635		Venezuela cabinet 2	Venezuela	Miocene			Roadcut on Highway Porlamar-Rio Seco, Margarita. Ca. 3 miles from Road branching towards Punta Piedras, towards Rio Seco		HMB 63/42		1	1	
602	636		Venezuela cabinet 2	Venezuela	Miocene			Roadcut at fork towards Punta Piedras, Margarita		HMB 63/43		2	1	
603	637		Venezuela cabinet 2	Venezuela	Miocene			as 636		HMB 63/44			2 1 + 1 large	
604	638		Venezuela cabinet 2	Venezuela	Miocene			ca. 1 mile from roadcut of 636 towards Porlamar, Margarita		HMB 63/45		1	1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
605	639		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Verde	Araya. Near type locality of Cerro Negro Formation. Lowest fossiliferous part.		HMB 63/46		2	1	
606	640		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Verde	Araya, Cerro Verde, 5-7 m from top		HMB 63/47		1	1	
607	641		Venezuela cabinet 2	Venezuela	Pliocene			Araya, Cerro Negro, about 3-4 m from base		HMB 63/48		2	1 + unwashed	
608	642		Venezuela cabinet 2	Venezuela	Pliocene			Araya, 4-5 m above HMB 63/48, below Coquina		HMB 63/49		1	1	
609	643		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Verde	Araya, along beach from Castillo towards S., ca. 200 m S of Castillo, ca. 15 m below terrace		HMB 63/50		1	1	
610	644		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Verde	Araya, along beach from Castillo towards S., ca. 400 m S of 63/50, ca. 25 m below terrace (prob. deepest sample below terrace)		HMB 63/51		2 + 1 Assembl. slide + unwashed	1	
611	645		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Verde	Araya, along beach from Castillo towards S., ca. 500 m S of HMB 63/51, ca. 10-12 m below terrace		HMB 63/52		1	1	
612	646		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Verde	Araya, along beach from Castillo towards S., ca. 200 m S of HMB 63/52, ca. 10-12 m below terrace		HMB 63/53		1 + 1 Assembl. slide + unwashed	1	
613	647		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Verde	Araya, along beach from Castillo towards S., ca. 50 m S of HMB 63/53, directly below terrace		HMB 63/54		1	1	
614	648		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Araya, Cerro Macho ? in situ		HMB 63/55		2 + 1 Assembl. slide + unwashed		
615	649		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Araya, Cerro Macho, ca. 4 m above HMB 63/55		HMB 63/56		1 + 1 Assembl. slide + unwashed	1	
616	650		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Araya, Cerro Macho, few feet below top.		HMB 63/57		2 + 1 Assembl. slide + unwashed	1	
617	651		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Macho, below lowest chalk cliff		HMB 63/58		2	1	
618	652		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Macho, 4-5 m below top of shale (sandy), Araya		HMB 63/59, 26.10.63 see field book I , p. 36-37		3 + 1 Assembl. slide + unwashed	1	
619	653		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Macho, fine clay		HMB 63/60, 27.10.63 see fieldbook I , p. 35		1 + 1 Assembl. Slide	1	
620	654		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Macho, Araya, glauc. clay in drain		HMB 63/61, 27.10.63 see field book I , p. 35		2	1	
621	655		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Macho, Araya, 2 feet above 654		HMB 63/62, 27.10.63 see field book I , p. 35		2 + 1 Assembl. Slide + unwashed	1	
622	656		Venezuela cabinet 2	Venezuela	Pliocene		Barrigon, chalky material	Cerro Guamacho, Araya		HMB 63/63, 27.10.63 see field book I , p. 38		2 + 1 Assembl. Slide	1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
623	657		Venezuela cabinet 2	Venezuela	Pliocene		Barrigon	Cerro Guamacho, blueish, soapy clay, 4 feet below 656, Araya		HMB 63/64, 27.10.63 see field book I , p. 38		1	1	
624	658		Venezuela cabinet 2	Venezuela	Pliocene		Barrigon	Cerro Guamacho, 4 feet below 657 green gray clay		HMB 63/65, 27.10.63 see field book I , p. 35		1	1	
625	659		Venezuela cabinet 2	Venezuela	Pliocene		Barrigon	Cerro Guamacho, Araya, few feet above 656		HMB 63/66, 27.10.63 see field book I , p. 38		1	1	
626	660		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Guamacho, lowest good Cerro Negro clay		HMB 63/67, 27.10.63 see field book I , p. 38				1
627	661		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Guamacho, Araya, 3- 4 m below fossil bed		HMB 63/68, 27.10.63 see field book I , p. 38		1	1	
628	662		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Guamacho, Araya, from fossil bed measuring 0- 3 feet		HMB 63/69, 27.10.63 see field book I , p. 38		2 + 1 Assembl. slide + unwashed	1	
629	663		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Guamacho, Araya, 4 m above 662		HMB 63/70, 27.10.63 see field book I , p. 38		1 + 1 Assembl. slide + unwashed	1	
630	664		Venezuela cabinet 2	Venezuela	Pliocene		Cerro Negro	Cerro Guamacho, Araya, 4- 5 m above 663, 6-7 m from top of Formation		HMB 63/71, 27.10.63 see field book I , p. 38		1	1	
631	665		Venezuela cabinet 2	Venezuela	Pliocene		Araya	Cerro Barigon, Araya, Road cut about 50 m above base of Fm. Araya along beach, rich in megafossils		HMB 63/72, 27.10.63 see field book I , p. 40		5 + 1 Assembl. slide + unwashed	1	
632	666		Venezuela cabinet 2	Venezuela	Pliocene		Araya	Cerro Barigon, Araya, in gully , 8-10 m below 665		HMB 63/73, 27.10.63 see field book I , p. 40		1	1	
633	667		Venezuela cabinet 2	Venezuela	Pliocene		Barrigon	Cerro Barigon, Araya, base of Barrigon Fm., near top of Cerro Barigon		HMB 63/74, 27.10.63 see field book I , p. 40		2		
634	668		Venezuela cabinet 2	Venezuela	Pliocene		Barrigon	Cerro Barigon, Araya, on level with water reservoir, about 8 m above 667		HMB 63/75, 27.10.63 see field book I , p. 40		1	1	
635	669		Venezuela cabinet 2	Venezuela	Pliocene		Araya	at base of Cerro Barrigon, Araya, in gully about 6 m below 666, below terrace of Castillo		HMB 63/76, 27.10.63 see field book I , p. 40		3 + 1 Assembl. slide + unwashed	1	
636	670		Venezuela cabinet 2	Venezuela	Pliocene			Isla Cubagua, between wells Cubagua 1 and 2, see map		HMB 63/77, 28.10.63		1	1	
637	671		Venezuela cabinet 2	Venezuela	Pliocene		Cubagua	Isla Cubagua, soft layer just below top of hill (section), with Pecten		HMB 63/78, 28.10.63 see field book I , p. 42		1	1	
638	672		Venezuela cabinet 2	Venezuela	Pliocene		Cubagua	Isla Cubagua, silty clay, about 10 m 771		HMB 63/79, 28.10.63 see field book I , p. 42		1 + 1 Assembl. slide + unwashed	1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
639	673		Venezuela cabinet 2	Venezuela	Pliocene		Cubagua	Isla Cubagua, clay, about 10 m below 672		HMB 63/80, 28.10.63 see field book I , p. 42		2	1	
640	674		Venezuela cabinet 2	Venezuela	Pliocene		Cubagua	Isla Cubagua, dark clay with megafossils, about 6 m below 673		HMB 63/81, 28.10.63 see field book I , p. 42		1	1	
641	675		Venezuela cabinet 2	Venezuela	Pliocene		Cubagua	Isla Cubagua, about 3m below 674		HMB 63/82, 28.10.63 see field book I , p. 42		1	1	
642	676		Venezuela cabinet 2	Venezuela	Pliocene		Cubagua	Isla Cubagua, deepest clay in gully, about 10 m below 675		HMB 63/83, 28.10.63 see field book I , p. 42		1 + unwashed	1	
643	677		Venezuela cabinet 2	Venezuela	Eocene			Margarita, Punto Bergantin, at road cut at the Point		HMB 63/84, 29.10.63 see field book I , p. 44		1	1	
644	No Geol. Inst. No.		Venezuela cabinet 2	Venezuela	Eocene			Margarita, road cut Pto. Bergantin Conglomerate		HMB 63/85, 29.10.63 see field book I , p. 44				
645	678		Venezuela cabinet 2	Venezuela				Margarita, Roadcut in Pampatar, interbedded shale/sand as in Pto. Bergantin		HMB 63/86, 29.10.63		1	1	
646	679		Venezuela cabinet 2	Venezuela				Margarita, Gr. "mayeri" Zone at road junction Pta. Piedras-Boca del Rio (las Bermudez), right side of the road in direction Boca del Rio		HMB 63/87, 29.10.63		3 + 1 Assembl. slide + unwashed	1	
647	680		Venezuela cabinet 2	Venezuela	Mid. Eocene			Margarita, Pto. Mosquito, lowest sample in the marl/shale section		HMB 63/88		1 + unwashed	1	
648	681		Venezuela cabinet 2	Venezuela	Mid. Eocene			Margarita, Pto. Mosquito, 2- 3 m above 680		HMB 63/89, 29.10.1963		1 + unwashed	1	
649	682		Venezuela cabinet 2	Venezuela	Mid. Eocene			Margarita, Pto. Mosquito, 8- 10 m above 681, with Orbitoids		HMB 63/89, 29.10.1963		1 + 1 Assembl. Slide (isolated Orbitoids) + unwashed	1	
650	683		Venezuela cabinet 2	Venezuela	Mid. Eocene			Margarita, Pto. Mosquito, 4- 5 m above 682		HMB 63/91, 29.10.1963		1 + unwashed	1	
651	684		Venezuela cabinet 2	Venezuela	Mid. Eocene			Margarita, Pto. Mosquito, about 15 m above 684		HMB 63/92, 29.10.1963		1 + unwashed	1	
652	685		Venezuela cabinet 2	Venezuela	Recent		mud/sand	small river near entrance to Colonia Tovar (Thecamoebina fauna)		HMB 63/93, 17.11.1963		1		
653	686		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map (Cabo Blanco)		HMB 64/1		2 + 1 Assembl. Slide	1 + unwashed	
654	687		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map (E-end of Playa grand village road cut)		HMB 64/2		2 + 1 Assembl. Slide	1 + 1 large + unwashed	
655	688		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	Cabo Blanco, see Weisbord map (ca. west end of Playa Grande Yacht Club)		HMB 64/3		2 + 1 Assembl. Slide	1 + 1 large + unwashed	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
656	689		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	Cabo Blanco, roadcut (leading from Maiquetia- Catia road to Playa Grande), on west side of road, see Weisbord map		HMB 64/4		2 + 1 Assembl. Slide	1 + 1 large + unwashed	
657	690		Venezuela cabinet 2	Venezuela	U. Miocene		Arimina (Carenero beds)	Roadcut betw. Carenero and Chirimena		HMB 64/6		2	1	
658	691		Venezuela cabinet 2	Venezuela	U. Miocene		Arimina (Carenero beds)	Roadcut near Carenero on road to Chirimena		HMB 64/8		1	1+ 2 + unwashed	
659	692		Venezuela cabinet 2	Venezuela	U. Miocene		Arimina (Carenero beds)	as 691		HMB 64/9		1		
660	693		Venezuela cabinet 2	Venezuela	Recent		mud/sand	from artificial pond/harbor between Higuerote and Carenero		HMB 64/11		1 (floated material)		
661	694		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	Cabo Blanco, eastern part, see Weisbord map (Lithothamnium reef)		HMB 64/12		1	1 + 1 large + Bryozoas + Lithothamnium	
662	695		Venezuela cabinet 2	Venezuela	Pliocene		Mare	Cabo Blanco, eastern part, see Weisbord map		HMB 64/13		1	1+ 1 + unwashed	
663	696		Venezuela cabinet 2	Venezuela	Pliocene		Mare	Cabo Blanco, eastern part, see Weisbord map ca. 3 meters above 695		HMB 64/14		1 + 1 Assembl. Slide	1+ 1 large	
664	697		Venezuela cabinet 2	Venezuela	Pliocene		Mare	Cabo Blanco, eastern part, see Weisbord map & fieldb.		HMB 64/15		1 + 1 Assembl. Slide	1+ unwashed	
665	698		Venezuela cabinet 2	Venezuela	Pliocene		Mare	ca. 3 m below 697, Cabo Blanco		HMB 64/16		1 + 1 Assembl. Slide	1+ 1 large	
666	699		Venezuela cabinet 2	Venezuela	Pliocene		Mare	ca. 3 m below 698, Cabo Blanco		HMB 64/17		1	1+ 1 large	
667	700		Venezuela cabinet 2	Venezuela	Pliocene		Mare	ca. 3 m below 699, Cabo Blanco		HMB 64/18		1 + 1 Assembl. Slide	1+ 1 large	
668	701		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	Cabo Blanco, Quebrada las Pailas, see Weisbord map		HMB 64/19		1 + 1 Assembl. Slide	1+ 1 large + unwashed	
669	702		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	Cabo Blanco, Quebrada las Pailas, see Weisbord map		HMB 64/20		2 + 1 Assembl. Slide	1+ 1 large	
670	703		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	Cabo Blanco, Quebrada las Pailas, see Weisbord map, ca. 1 meter above 702		HMB 64/21		1	1+ 1 large	
671	704		Venezuela cabinet 2	Venezuela	Recent		River mud	ca. km 10.5 from las Caracas, just before Osma, where river crosses road, ca. sealevel		HMB 64/23		1 (floated material)		
672	705		Venezuela cabinet 2	Venezuela	Recent		Recent river mud/sand	River crossing road, W. of La Sabana (Quebrada Urama) North coast.		HMB 64/24		1 (floated material)		
673	706		Venezuela cabinet 2	Venezuela	Miocene		Beds of La Sabana	E side of roadcut, ca. 1 km SW of La Sabana, North coast, Dto Federal		HMB 64/25		5 + 1 Assembl. Slide	1+ unwashed	
674	707		Venezuela cabinet 2	Venezuela	Recent		Rezenter Beach Sand	Playa de Chirimena, Venezuela		HMB 64/30		1	1+ 1 large	
675	708		Venezuela cabinet 2	Venezuela	Miocene		Aramina	Same as 690, but on other side of road		HMB 64/31		1	1 + unwashed	megafossils
676	709		Venezuela cabinet 2	Venezuela	Miocene		Aramina	ca. 2 meters above 708		HMB 64/32		1	1 + unwashed	megafossils
677	710		Venezuela cabinet 2	Venezuela	Miocene		Aramina	halfway between 64/7 and 64/8		HMB 64/33		1	1 + unwashed	
678	711		Venezuela cabinet 2	Venezuela	Miocene		Aramina	same as HMB 64/8		HMB 64/34		1	1 + unwashed	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
679	712		Venezuela cabinet 2	Venezuela	Recent		Mangrove mud	Near Carenero (on inside road to Higuerote)		HMB 64/35			1 (floated material) + 1 large	
680	713		Venezuela cabinet 2	Venezuela	Recent		Rezenter Sand	Playa between Higuerote and Carenero		HMB 64/36			1	1
681	714		Venezuela cabinet 2	Venezuela	Recent		Swamp and Riverlet mud	Lagunazo, betw. Hotel Humboldt & Pico Occidental de la Silla , ca. 2200 m.		HMB 64/37			1 (floated material)	
682	715		Venezuela cabinet 2	Venezuela	Recent		Rezenter Flussand	Rio Guarico at la Puerta, S. Juan de los Morros		HMB 64/38		1 + 1 Assembl. Slide (wich Chara)	1, 1 phial wich Chara-algae	
683	716		Venezuela cabinet 2	Venezuela	? Paleocene		Limestone from "Morros"	roadside between San Juan de los Morros and San Sebastian		HMB 64/39				Thinsections: 2, Rock sample with ? weathered algae
684	717		Venezuela cabinet 2	Venezuela	Recent			River between San Sebastian und San Casimiro, ca. 8 km. from Casimiro, below bridge.		HMB 64/41			1	
685	718		Venezuela cabinet 2	Venezuela	Low. Oligocene			Rio Chacual, Sabana de Uchire E. Anzoategui		P.J. Bermudez		1964	3 Thin sections, 1 hand-piece	
686	719		Venezuela cabinet 2	Venezuela	Upp. Jurassic		Caliza con Calpionella (see Boletin Informativo, 1962, vol. 5, No. 2)	Quebrada Chapana, Flanco Sur del Cerro Mision		A. Bellizzia & D. Rodriguez, Yaracuy 2252		1964, from P. J. Bermudez	4 Thin sections, 1 hand-piece	
687	720		Venezuela cabinet 2	Venezuela	Paleocene			Roadcut immediately S of La Puerta, near S. Jan de los Morros		HMB 64/42			1	1
688	721		Venezuela cabinet 2	Venezuela	Miocene		Beds of La Sabana	E side of roadcut, ca. 1 km SW of La Sabana (N coast, Dto Federal)		HMB 64/44			1	1
689	722		Venezuela cabinet 2	Venezuela	Miocene		Beds of La Sabana	as 721		HMB 64/45			1	1
690	723		Venezuela cabinet 2	Venezuela	Miocene		Beds of La Sabana	as 721		HMB 64/46			1 + 1 Assembl. Slide	1
691	724		Venezuela cabinet 2	Venezuela	Miocene		Beds of La Sabana	as 721		HMB 64/47			2	1 + unwashed
692	725		Venezuela cabinet 2	Venezuela	Miocene		Beds of La Sabana	as 721		HMB 64/48			1	1 + unwashed
693	726		Venezuela cabinet 2	Venezuela	Miocene		Beds of La Sabana	See publ. Bolli & Krause		HMB 64/54			2 Assembl. Slide	1 + unwashed
694	727		Venezuela cabinet 2	Venezuela	Recent		Mangrove swamp/lagoon	Lagoon immediately E of La Sabana		HMB 64/59				1
695	728		Venezuela cabinet 2	Venezuela	Recent		Recent River mud	River between San Sebastian und San Casimiro		HMB 64/59				1
696	729		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map		HMB 64/64			1	
697	730		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map (top of Lith. reef)		HMB 64/65			1 + 1 Assembl. Slide	1 + 1 large + unwashed
698	731		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map		HMB 64/71			1 + 1 Assembl. Slide	1
699	732		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map		HMB 64/72			1 + 1 Assembl. Slide	1 + 1 large + unwashed
700	733		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map		HMB 64/73			1 + 1 Assembl. Slide	1 + 1 large + unwashed
701	734		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map		HMB 64/74			1 + 1 Assembl. Slide	1 + 1 large + unwashed
702	735		Venezuela cabinet 2	Venezuela	Pliocene		Playa Grande	see Weisbord map		HMB 64/75			1 Assembl. Slide	1 + 1 large + unwashed
703	736		Venezuela cabinet 2	Venezuela	Recent		Rezent sand from coral reef	Point at Borburata		HMB 64/76			2	1 + 1 large
704	737		Venezuela cabinet 2	Venezuela	Recent		Beach sand, predom. Halimeda	Point at Borburata		HMB 64/77				unwashed, 1 bag

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
705	738		Venezuela cabinet 2	Venezuela	Miocene		?	Terr. del Castillo, Araya, see map		O. Macsotay (HMB 64/78)		1 + 1 Assembl. Slide	1 + unwashed	
706	739		Venezuela cabinet 2	Venezuela	Recent		Beach sand	Isla Tortuga		P. J. Bermudez		1	1	
707	740		Venezuela cabinet 2	Venezuela	Recent		Recent	Off the coast of Cubagua		La Salle, Margarita, No. 3	1964	1		
708	741		Venezuela cabinet 2	Venezuela			San Lorenzo	New Mirmire-Tucacas Road Falcon		Sample No. RD - 69	1966, von A. Fuenmayor	1	1	
709	742		Venezuela cabinet 2	Venezuela			San Lorenzo	Agua Salada-San Lorenzo Road Falcon		Sample No. 830	1966, von A. Fuenmayor	1	1	
710	743		Venezuela cabinet 2	Venezuela			Pozon	Agua Salada-San Lorenzo Road Falcon		Sample No. 827	1966, von A. Fuenmayor	1	1	
711	744		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 1, 158'-170'			1964			1 Handstück (klein)
712	745		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 10, 258'-270'			1964			
713	746		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 25, 358'			1964			1 Handstück (klein)
714	747		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 40, 458'-470'			1964			1 Handstück (klein)
715	748		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 44, 470'-482'			1964			
716	749		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 55, 548'-554'			1964			
717	750		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 68, 623'-633'			1964			1 Handstück (klein)
718	751		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 89, 734'-739'			1964			1 Handstück (klein)
719	752		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 93, 754'-759'			1964			1 Handstück (klein)
720	753		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 112, 849'-854'			1964			1 Handstück (klein)
721	754		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 126, 945'-953'			1964			1 Handstück (klein)
722	755		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 127, 958'			1964			
723	756		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 139, 1029'-1034'			1964			1 Handstück (klein)
724	757		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 142, 1058'			1964			
725	758		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 149, 1125'-1135'			1964			1 Handstück (klein)
726	759		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 152, 1158'			1964			1 Handstück (klein)
727	760		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 160, 1215'-1225'			1964			1 Handstück (klein)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
728	761		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 164, 1258'			1964			1 Handstück (klein)
729	762		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 170, 1315'-1325'			1964			1 Handstück (klein)
730	763		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 175, 1358'			1964			
731	764		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 182, 1425'-1435'			1964			1 Handstück (klein)
732	765		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 185, 1458'			1964			
733	766		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 193, 1526'-1536'			1964			1 Handstück (klein)
734	767		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 198, 1558'			1964			
735	768		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 211, 1627'-1637'			1964			1 Handstück (klein)
736	769		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 220, 1708'-1714'			1964			
737	770		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 225, 1758'			1964			1 Handstück (klein)
738	771		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 232, 1810'-1820'			1964			
739	772		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 237, 1858'			1964			1 Handstück (klein)
740	773		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 250, 1915'-1920'			1964			1 Handstück (klein)
741	774		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 254, 1958'			1964			
742	775		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 260, 2009'-2019'			1964			1 Handstück (klein)
743	776		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 262, 2041'			1964			
744	777		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 268, 2091'-2101'			1964			
745	778		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 275, 2160'			1964			1 Handstück (klein)
746	779		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 278, 2190'-2200'			1964			
747	780		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 258, 2260'			1964			1 Handstück (klein)
748	781		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 289, 2291'-2301'			1964			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
749	782		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 295, 2360'			1964			1 Handstück (klein)
750	783		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 299, 2392'-2402'			1964			
751	782 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 302, 2422'-2432'			1964			
752	783 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 305, 2443'-2447'			1964			
753	784		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 307, 2460'			1964			
754	785		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 312, 2493'-2503'			1964			1 Handstück (klein)
755	785 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 318, 2560'			1964			
756	785 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 320, 2568'-2580'			1964			
757	785 C		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 322, 2590'-2593'			1964			
758	786		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 324, 2596'-2604'			1964			1 Handstück (klein)
759	787		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 330, 2660'			1964			
760	788		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 334, 2691'-2703'			1964			1 Handstück (klein)
761	789		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 340, 2760'			1964			1 Handstück (klein)
762	790		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 344, 2793'-2803'			1964			
763	790 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 349, 2825'-2834'			1964			
764	791		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 354, 2860'			1964			
765	791 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 356, 2877'-2884'			1964			
766	792		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 358, 2894'-2904'			1964			1 Handstück (klein)
767	792 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 360, 2915'-2925'			1964			
768	792 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 363, 2942'-2946'			1964			
769	793		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 365, 2960'			1964			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
770	793 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 363, 2971'-2976'			1964			
771	794		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 369, 2978'-2989'			1964			1 Handstück (klein)
772	794 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 369, 2978'-2989'			1964			
773	795 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 365, 3122'-3127'			1964			
774	795		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 395, 3122'-3127'			1964			1 Handstück (klein)
775	795 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 405, 3161'-3168'			1964			
776	796		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 410, 3191'-3200'			1964			1 Handstück (klein)
777	797		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 412, 3204'-3210'			1964			1 Handstück (klein)
778	797 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 420, 3274'-3277'			1964			
779	798		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 424, 3299'-3302'			1964			1 Handstück (klein)
780	799		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 425, 3402'			1964			1 Handstück (klein)
781	799 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 428, 3418'-3428'			1964			
782	799 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 432, 3458'-3468'			1964			
783	800		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 436, 3498'-3508'			1964			1 Handstück (klein)
784	800 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 440, 3533'-3543'			1964			
785	800 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 444, 3557'-3562'			1964			
786	801		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 448, 3602'			1964			1 Handstück (klein)
787	801 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 467, 3707'-3714'			1964			
788	802		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 471, 3739'-3750'			1964			1 Handstück (klein)
789	803		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 488, 3854'-3864'			1964			1 Handstück (klein)
790	803 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 498, 3944'-3954'			1964			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
791	803 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 501, 3971'-3973'			1964			
792	804		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 520, 4072'-4084'			1964			1 Handstück (klein)
793	805		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 524, 4564'-4584'			1964			
794	806		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 525, 4255'-4267'			1964			
795	807		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 526, 4346'-4366'			1964			
796	808		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 527, 4450'-4470'			1964			
797	808 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 1, core 529, 4564', 4570'- 5484'?			1964			
798	809		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 7, 150'-160'			1964			
799	810		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 20, 350'-362'			1964			
800	811		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 30, 532'-552'			1964			
801	812		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 40, 732'-752'			1964			
802	813		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 48, 882'-892'			1964			
803	814		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 60, 1002'-1014'			1964			
804	815		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 76, 1175'-1195'			1964			
805	816		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 89, 1326'-1336'			1964			
806	817		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 97, 1406'-1416'			1964			
807	818		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 98, 1728'-1737'			1964			
808	819		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 99, 2008'-2017'			1964			
809	820		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 100, 2149'-2159'			1964			
810	821		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 101, 2732'-2742'			1964			
811	822		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 102, 3062'-3072'			1964			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
812	823		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 110, 3556'-3578'			1964			
813	823 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 111, 3578'-3608'			1964			
814	824		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 114, 3660'-3673'			1964			
815	825		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 115, 3673'-3703'			1964			
816	825 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 119, 3754'-3764'			1964			
817	826 B		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 121, 3775'-3794'			1964			
818	826		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 125, 3850'-3866'			1964			
819	827		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 126, 3866'-3887'			1964			
820	828		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 130, 3951'-3979'			1964			
821	828 A		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 134, 4040'-4070'			1964			
822	829		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core, 4142'-4164'			1964			
823	830		Venezuela cabinet 2, Cubagua	Venezuela				Isla Cubagua, well Cubagua- 2, core 141, 4200'-4207'			1964			
824	831	HMB 61/1	Venezuela cabinet 2	Venezuela	Recent			Rio Caroni crossing Ferry station at Paso Caruachi	Sand from the river	HMB	22.08.1961			
825	832	HMB 61/2	Venezuela cabinet 2	Venezuela	Recent			Rio Caroni crossing Ferry station at Paso Caruachi	Sand/mud (for the study of Thecamoebina)	HMB	22.08.1961			
826	833	HMB 61/3	Venezuela cabinet 2	Venezuela	Recent			left bank of Rio Caroni, in public park below the rapids	fine sand	HMB	22.08.1961			
827	834	HMB 61/4	Venezuela cabinet 2	Venezuela	Recent			left bank of Rio Caroni, in public park below the rapids	coarse sand	HMB	22.08.1961			
828	835	HMB 61/5	Venezuela cabinet 2	Venezuela	? Topmost Cretaceous		Vidono	Rio Guarapiche section near S. Francisco		HMB	23.08.1961			
829	836	HMB 61/6	Venezuela cabinet 2	Venezuela	? Basal Paleocene		Vidono, about 11 m above 835	Rio Guarapiche section near S. Francisco		HMB	23.08.1961			
830	837	HMB 61/7	Venezuela cabinet 2	Venezuela	Middle to Upper Eocene		Vidono	Rio Guarapiche section near S. Francisco		HMB	23.08.1961			Corresponds to Creole No. 11 11 57- 59
831	838	HMB 61/8	Venezuela cabinet 2	Venezuela	Middle to Upper Eocene		Vidono	Rio Guarapiche section near S. Francisco		HMB	23.08.1961			Corresponds to 1 Creole No. 11 11 70
832	839	HMB 61/9	Venezuela cabinet 2	Venezuela	Middle to Upper Eocene		Vidono	Rio Guarapiche section near S. Francisco		HMB	23.08.1961			Corresponds to 1 Creole No. 11 11 71 A
833	840	HMB 61/10	Venezuela cabinet 2	Venezuela	Middle to Upper Eocene		Vidono	Rio Guarapiche section near S. Francisco		HMB	23.08.1961			Corresponds to 2 Creole No. 11 11 71

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
834	841	HMB 61/11	Venezuela cabinet 2	Venezuela	Middle to Upper Eocene		highest Vidono	Rio Guarapiche section near S. Francisco		HMB	23.08.1961			Corresponds to 2 Creole No. 11 11 72
835	842	HMB 61/12	Venezuela cabinet 2	Venezuela			Caratas	Rio Guarapiche section near S. Francisco		HMB	24.08.1961			Corresponds to 2 Creole No. 11 95 62 about 10 m above 11 11 72
836	843	HMB 61/13	Venezuela cabinet 2	Venezuela	Paleocene		Topmost Vidono	Rio Guarapiche section, about 200 m below bridge, on left bank (few ' below base of Caratas (HMB 61/14)		HMB	24.08.1961			
837	844	HMB 61/14	Venezuela cabinet 2	Venezuela		sandstone banks	basalmost Caratas (from slide, betw.)	Rio Querecual Section		HMB	24.08.1961		1	
838	845	HMB 61/15	Venezuela cabinet 2	Venezuela			Caratas shale, 4-5 m above HMB 61/14	Rio Querecual Section		HMB	24.08.1961		1	
839	846	HMB 61/16	Venezuela cabinet 2	Venezuela			Caratas silty, about 10 m above 61/15	Rio Querecual Section		HMB	24.08.1961		1	
840	847	HMB 61/17	Venezuela cabinet 2	Venezuela			Caratas	Rio Querecual Section	glauconitic, from Rd. Cut, ca. 100 m above base Caratas	HMB	24.08.1961			
841	848	HMB 61/18	Venezuela cabinet 2	Venezuela			Caratas, ca. 20 m from top ca. 300 m above base Caratas, 61/14, on right bank of river below 2nd sst. from top	Rio Querecual Section		HMB	24.08.1961		1	
842	849	HMB 61/19	Venezuela cabinet 2	Venezuela			topmost Caratas, ca. 20 m above 61/18, just below base of los Jabillos	Rio Querecual Section		HMB	24.08.1961		2	
843	850	HMB 61/20	Venezuela cabinet 2	Venezuela	Paleocene		Vidono, near base of Vidono	Tinajilla syncline section		HMB	24.08.1961			Creole No. 11 95 75 180
844	851	HMB 61/21	Venezuela cabinet 2	Venezuela				Tinajilla syncline section, new outcrop betw. 61/20 and Caratas (61/23)		HMB	24.08.1961		2	
845	852	HMB 61/22	Venezuela cabinet 2	Venezuela				Tinajilla syncline section, 4- 5 m above 61/21		HMB	24.08.1961		2	
846	853	HMB 61/23	Venezuela cabinet 2	Venezuela			Caratas	Tinajilla syncline section, about 20-30 m above 61/22		HMB	24.08.1961		1	
847	854	HMB 61/24	Venezuela cabinet 2	Venezuela			Caratas	Tinajilla syncline section, about 50 m above 61/23		HMB	24.08.1961			
848	855	HMB 61/25	Venezuela cabinet 2	Venezuela			Tinajitas Limestone	Tinajilla syncline section, about 100 m above 61/24		HMB	24.08.1961		1	
849	856	HMB 61/26	Venezuela cabinet 2	Venezuela			top of Cumana Formation, near top of hill	Fort in Cumana		HMB	25.08.1961			
850	857	HMB 61/27	Venezuela cabinet 2	Venezuela			Cumana Formation	from ditch, south below of Fortezza		HMB	25.08.1961			
851	858	HMB 61/28	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	Oct. 07.1961			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
852	859	HMB 61/29	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961			
853	860	HMB 61/30	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961			
854	861	HMB 61/31	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
855	862	HMB 61/32	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
856	863	HMB 61/33	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
857	864	HMB 61/34	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
858	865	HMB 61/35	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
859	866	HMB 61/36	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
860	867	HMB 61/37	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
861	868	HMB 61/38	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
862	869	HMB 61/39	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
863	870	HMB 61/40	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961			
864	871	HMB 61/41	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
865	872	HMB 61/42	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne- Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
866	873	HMB 61/43	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne-Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961			
867	874	HMB 61/44	Venezuela cabinet 2	Venezuela				NE-Trujillo. See field guide: to the geology of Ne-Trujillo. Field trip Oct. 7-8, 1961 of the Soc. Geol. de Ven. occid. Guide book No. 3 (dep. In Nat. Hist. Mus. Basel. Sample Postition indicated in Guide book.		HMB	07.10.1961		1	
868	875	G-6301 Est. 14	Venezuela cabinet 2	Venezuela	Recent			West of Araya, depth 280 m						
869	876		Venezuela cabinet 2	Venezuela										
870	877	K-2	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
871	878	K-3	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
872	879	K-5/No. 5	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
873	880	K-7	Venezuela cabinet 2	Venezuela				Cabo Blanco	subrecent aspect					
874	881	K-10, CB-10	Venezuela cabinet 2	Venezuela				Cabo Blanco						
875	882	K-11	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
876	883	K-12	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
877	884	K-15	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
878	885	K-16	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
879	886	K-16	Venezuela cabinet 2	Venezuela	Pleistocene			Cabo Blanco						
880	901	Bo 68 a-g (Blue No. 129836-41)	Trinidad cabinet 2	Trinidad		Planomalina maridalensis Zone	Maridale Fm. (Cuche Fm.)	Maridale Estate		HMB			1 + 1 large	
881	902	KR 8385 A (Bl. No. 226177)	Trinidad cabinet 2	Trinidad		T.L. Rotallipora appenninica Zone	Gautier	Central Range		K. Rohr			1 + 1	
882	903	KR 8385 A (Bl. No. 168921)	Trinidad cabinet 2	Trinidad		T.L. Rotallipora appenninica Zone	Gautier	Central Range, Gautier River		K. Rohr			1 + 1	
883	904	Bl. No. 193254	Trinidad cabinet 2	Trinidad		Favusella wahitensis Zone	Gautier	Marac well 1, core 9853-91'					1 + 1	
884	905	Bl. No. 193258	Trinidad cabinet 2	Trinidad		Favusella wahitensis Zone	Gautier	Marac well 1, core 10930-69'					1 + 1	
885	906	Bl. No. 192818	Trinidad cabinet 2	Trinidad		Gt. Lapparenti tricarinata Zoone	Guayaguayare	Well Guayaguayare 163, core 5882-5092', top.					1 + 1	
886	907	Bl. No. 192818	Trinidad cabinet 2	Trinidad	Maastrichtian	Gt. Lapparenti tricarinata Zoone	Guayaguayare	Well Guayaguayare 163, core 20: 5882-5092', top.					1 + 1	
887	908	Bl. No. 221819	Trinidad cabinet 2	Trinidad		Abathomphalus mayaroensis Zone (Type Locality)	Guayaguayare	Well Guayaguayare 163, core 19: 5886-5598'					1 + 1 + 1	
888	909	Bl. No. 192821	Trinidad cabinet 2	Trinidad		Abathomphalus mayaroensis Zone (Type Locality)	Guayaguayare	Well Guayaguayare 163, core 19: 5588-5598'					1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
889	910		Trinidad cabinet 2	Trinidad		Planorotalites pusilla pusilla Zone	Lizard Springs	Well Guayaguayare 159, core 4778-90'					1	
890	911	TC 196	Trinidad cabinet 2	Trinidad		Planorotalites pusilla pusilla Zone	Lizard Springs	Tankfarm, Pointe-à-Pierre		Terry Christian			1 + 1 large	
891	912	TC 250	Trinidad cabinet 2	Trinidad		Planorotalites pusilla pusilla Zone	Lizard Springs	Tankfarm, Pointe-à-Pierre		Terry Christian	May 1985		1 + 2 large	
892	913	RDL 2735	Trinidad cabinet 2	Trinidad		Morozovella aragonensis Zone	Lizard Springs (Upper)	Type Loc. Of Ramdat Marl, Old Pointe-à-Pierre Road, San Fernando		R.D. Liska			1	
893	914	RDL 241	Trinidad cabinet 2	Trinidad		Morozovella lehneri Zone (Type Loc.)	Lizard Springs Fm.	Fitts Trace		R.D. Liska			1	
894	915	TC 48	Trinidad cabinet 2	Trinidad		Planorotalites pseudomenardii	Lizard Springs	Orbulinoides beckmanni block		Terry Christian			1 + 1 large	
895	916	Bo 306 (A) Blue No. 215677	Trinidad cabinet 2	Trinidad		Gg. opima opima, Type Locality	Cipero	Cipero Coast		H.M. Bolli			1 + 1 large	
896	917	JS 1399	Trinidad cabinet 2	Trinidad		Globorotalia kugleri, Type Locality	Cipero	Mosquito Creek		J.B. Saunders			1 + 1 fine	
897	918	Rz 554 Blue No. 83120	Trinidad cabinet 2	Trinidad		Globigerinatella insueta	Cipero	Golconda Estate (Good G. insueta + radiolaria)		H.H. Renz			1	
898	919	HGK 9413 Bl. No. 178885	Trinidad cabinet 2	Trinidad		Globigerinatheka insueta Zone	Cipero	Princess Town, fairly good preservation, some dissolution effects G. insueta present		H.G. Kugler			1	
899	920	TC 478	Trinidad cabinet 2	Trinidad		Praeorbulina glomerosa Zonze	Cipero	Golconda		Terry Christian			1	
900	921	RDL 423	Trinidad cabinet 2	Trinidad		Praeorbulina glomerosa Zonze	Cipero	Golconda Estate, rich in P. glomerosa circularis	rich in P. glomerosa circularis	R.D. Liska			1 + 1 large	
901	922	JBS 2596 Blue No. 519408	Trinidad cabinet 2	Trinidad		Praeorbulina glomerosa Zonze	Cipero	Ao-18 Road, Oropuche		J.B. Saunders			1 + 1 fine	
902	923	RDL 421	Trinidad cabinet 2	Trinidad		Praeorbulina glomerosa Zonze	Cipero	Gloconda Estate		R.D. Liska			1	
903	924	RDL 396	Trinidad cabinet 2	Trinidad		Praeorbulina glomerosa Zonze	Cipero	Gloconda Estate		R.D. Liska			1	
904	925	JS 2600 Blue No. 519412	Trinidad cabinet 2	Trinidad		Gr. fohsi peripheroronda Zone	Cipero	Ao-18 Road, Probably Hermitage Quarry area, with goog G. fohsi peripheroronda		J.B. Saunders			1 + 1 fine	
905	926	RDL 422	Trinidad cabinet 2	Trinidad		Gr. fohsi peripheroronda Zone	Cipero	Gloconda Estate		R.D. Liska			1 + 1 large	
906	927	TC 478	Trinidad cabinet 2	Trinidad		Transition Gr. fohsi peripheroronda/Gr. fohsi fohsi	Cipero	Gloconda Estate		Terry Christian			1 + 1 large	
907	928	Bo 185 A	Trinidad cabinet 2	Trinidad		Gr. fohsi fohsi Zone	Cipero	Gloconda Estate		H.M. Bolli			1	
908	929	RDL 445 KR 4705	Trinidad cabinet 2	Trinidad		Gr. fohsi fohsi Zone (lower part)	Cipero	Gloconda Estate		R.D. Liska			1 + 1 + 1	
909	930	Blue No. 175132	Trinidad cabinet 2	Trinidad		Gr. fohsi fohsi Zone	Brasso	Tabaquite River East near Draz Trace		Karl Rohr			1 + 1 large	
910	931	RDL 318	Trinidad cabinet 2	Trinidad		Gr. fohsi lobata Zone (base)	Cipero	Cipero Coast		R.D. Liska			1	
911	932	JS 15 Blue No. 193260	Trinidad cabinet 2	Trinidad		Gr. fohsi lobata/fohsi robusta transition, Type Locality area	Cipero	Cipero Coast		J.B. Saunders			1 + 1 + 1	
912	933	RDL 512	Trinidad cabinet 2	Trinidad		Gr. fohsi robusta Zone	Cipero	Golconda area, NEC pipeline	rich in good Gr. fohsi robusta	R.D. Liska				
913	934	HN Fo2 Bl. No. 20020	Trinidad cabinet 2	Trinidad		Gr. fohsi robusta Zone	Brasso	Forres Park					1	
914	935	JS 1464	Trinidad cabinet 2	Trinidad		Gr. mayeri Zone	Lengua	Golconda	poor fauna	J.B. Saunders			1 + 1 fine	
915	936	KM-10 K 4422	Trinidad cabinet 2	Trinidad		Gr. mayeri Zone (upper part)	Lengua	Golconda					1	
916	937	Blue No. 29643	Trinidad cabinet 2	Trinidad		Globigerina mayeri Zone	Brasso	Forres Park, Cedar Hill Ravine		Kugler ?			1 + 1	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
917	938	KR 23425 178890	Trinidad cabinet 2	Trinidad		Globorotalia mernardii Zone, Co-Type Loc.	Lengua	Lengua Settlement Road		Karl Rohr			1 + 1 fine	
918	939	KR 23425 160637	Trinidad cabinet 2	Trinidad		Globorotalia mernardii Zone, T.L. area	Lengua	Lengua Settlement Road	poor fauna	Karl Rohr			1	
919	940	Blue No. 108321	Trinidad cabinet 2	Trinidad		Globorotalia mernardii Zone	Lengua	Barrackpore 327, Core 1527- 1547', top.	rich fauna	Barrackpore 327			1 + 1	
920	941	Hg 8748 Blue No. 2387	Trinidad cabinet 2	Trinidad		Globorotalia menardii Zone	Lengua	420 feet S of Monument Rock Dome Road	rich fauna, to be checked for Zone	G. Higgins			1	
921	942	JS 2901	Trinidad cabinet 2	Trinidad		Globorotalia menardii Zone	Lengua	Lizard Road (Bag 2)		J. B. Saunders			1 + 1 + 1 fine	
922	943	RDL 319	Trinidad cabinet 2	Trinidad		Globorotalia menardii Zone	Lengua	Lizard Road, Guayaguayare	T. Loc. For Polyperibola	R.D. Liska			1 + 1 + 1 fine	
923	944	RDL 320	Trinidad cabinet 2	Trinidad		Globorotalia menardii Zone	Lengua	Lizard Road, Guayaguayare 12 feet below RDL 319		R.D. Liska			1 + 1 fine	
924	945	RDL 2671	Trinidad cabinet 2	Trinidad		Globorotalia humerosa Zone	Lengua	W of Rio Claro, ca. 200 m S or road		R.D. Liska			1 + 1 fine	
925	946	RDL 2672	Trinidad cabinet 2	Trinidad		Globorotalia humerosa Zone	Lengua	West of Rio (no. G. humerosa seen in Claro, NGC pipeline preliminary examination)		R.D. Liska			1 + 1 fine	
926	947	Blue No. 155591	Trinidad cabinet 2	Trinidad		Globotruncana lapparenti tricarinata Zone	Guayaguayare	Well Guayaguayare 163, core 19: 5588-5590.5'					1	
927	948	Blue No. 155592	Trinidad cabinet 2	Trinidad		Globotruncana lapparenti tricarinata Zone	Guayaguayare	Well Guayaguayare 163, core 19: 5590.5-5594'					1	
928	949	Blue No. 155593	Trinidad cabinet 2	Trinidad		Globotruncana lapparenti tricarinata Zone	Guayaguayare	Well Guayaguayare 163, core 19: 5594-5596'					1	
929	950	Blue No. 155594	Trinidad cabinet 2	Trinidad		Globotruncana lapparenti tricarinata Zone	Guayaguayare	Well Guayaguayare 163, core 19: 5596-5598'					1	
930	951		Trinidad cabinet 2	Trinidad		prob. M. pseudobulloides Zone	Lizard Springs	Well Guayaguayare 159, core 4939-49'	predom. benthic forms				1	
931	952		Trinidad cabinet 2	Trinidad	Maastrichtian			Texaco well Emerald-1, composite screen sample 7450-7690'					1	
932	953		Trinidad cabinet 2	Trinidad		Globigerinatheka semiinvoluta Zone TL	San Fernando	Type Loc. of Hospital Hill Marl					1 + 1 large + 1 large (fine)	
933	954	HMB 79/41	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globigerina ampliapertura Zone	Cipero	Cipero Coast, Type Loc. of G. ampliapertura Zone.	mainly gypsum, poor fauna	H.M. Bolli	July 15, 1979		1 + 2 (fine)	
934	955	HMB 79/42	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		? Globorotalia opima opima Zone	Cipero	Cipero Coast, Type Loc. area. (no opima opima seen in residue!)		H.M. Bolli	July 15, 1979		1 + 1 (fine)	
935	956	HMB 79/43	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Gg. ciperoensis ciperoensis Zone	Cipero	Cipero Coast, By-pass Southern Main Road, Oropuche. Type Loc. of Gr. Kugleri Zone	Fauna poor for Gg. ciperoensis cip.	H.M. Bolli	July 15, 1979		1 + 1 (fine)	
936	957	HMB 79/37	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globorotalia kugleri Zone	Cipero			H.M. Bolli	July 15, 1979		1 + 1 (fine)	
937	958	HMB 79/38	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Catapsydrax stainforthi Zone	Cipero	Cipero Coast, Type Loc. area		H.M. Bolli	July 15, 1979		1 + 2 fine + 1 large	
938	959	HMB 79/39	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globigerinatella insueta Zone	Cipero	Cipero Coast		H.M. Bolli	July 15, 1979		1 + 2 fine + 1 large	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
939	960	HMB 79/25	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globigerinatella insueta Zone	Cipero	Golconda Estate		H.M. Bolli	July 15, 1979		1 + 1 fine	
940	961	HMB 79/36	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Praeorbulina glomerosa Zonze	Cipero	Typ. Locality Praeorbulina glomerosa Zone (JS 3596, AO 18 Road)	(fauna not exciting)	H.M. Bolli	July 15, 1979		1 + 1 fine	
941	962	HMB 79/35	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Praeorbulina glomerosa Zonze	Cipero	Hermitage Quarry area		H.M. Bolli	July 15, 1979		1 + 1 fine	
942	963	HMB 79/26	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Praeorbulina glomerosa Zonze	Cipero	Golconda Estate area	excellent sample for assemblage and variability of P. glomerosa	H.M. Bolli	July 15, 1979		2 + 1 fine	
943	964	HMB 79/29	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Praeorbulina glomerosa Zonze	Cipero	Golconda Estate area (good bermudezi and insueta)		H.M. Bolli	July 15, 1979		2 + 1 fine	
944	965	HMB 79/34	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Praeorbulina glomerosa Zonze (upper part)	Cipero	probably Hermitage Quarry area		H.M. Bolli	July 15, 1979		1 + 1 fine	
945	966	HMB 79/30	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Praeorbulina glomerosa Zonze, probably high in the Zone	Cipero	Golconda Estate area		H.M. Bolli	July 15, 1979		2 + 1 fine	
946	967	HMB 79/27	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globorotalia fohsi fohsi Zone	Cipero	Golconda Estate area		H.M. Bolli	July 15, 1979		1 + 1 fine	
947	968	HMB 79/28	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globorotalia fohsi lobata Zone	Cipero	Golconda Estate area		H.M. Bolli	July 15, 1979		1 + 1 fine + 1 large + 1 large fine	
948	969	HMB 79/40	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Transition Gr. fohsi lobata-Gr. fohsi robusta Zone	Cipero	Cipero Coast, South of JS 15		H.M. Bolli	July 15, 1979		2 + 1 fine	
949	970	HMB 79/31	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globorotalia fohsi robusta Zone	Cipero	Golconda Estate		H.M. Bolli	July 15, 1979		1 + 1 fine	
950	971	HMB 79/33	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globorotalia mayeri Zone (originally given as Gf. fohsi peripheroronda Zone)	Lengua	Hermitage Quarry area (picked for assemblage slides)		H.M. Bolli	July 15, 1979		1 + 1 fine	
951	972	HMB 79/32	Trinidad cabinet 2	Trinidad, 4th Latin Amer. Geol. Congr.		Globorotalia mayeri Zone (at Congress given as Globorotalia siakensis Zone)	Lengua	Golconda Estate area		H.M. Bolli	July 15, 1979		1 + 1 fine	
952	973	RDL 2727 Blue No. 658425	Trinidad cabinet 2	Trinidad		Globorotalia cerro azulensis Zone	San Fernando	Bank behind San Fernando Railway station (defunct)		R.D. Liska	1986		1 + 1 + 1 + 1 + 1 large	
953	974	G 16168	Trinidad cabinet 2	Trinidad		Globorotalia fohsi robusta Zone	Cipero	Golconda area		?			1 + 1 large	
954	975	TC 151	Trinidad cabinet 2	Trinidad		Orbulinoides beckmanni	Navet	Point-à-Pierre, Tank site Olistostrome		Terry Christian	1979		1 + 1 large	
955	976	HMB 79/21	Trinidad cabinet 2	Tobago	Pleistocene		Rockley Bay Fm. + Recent Lithothamnium	Scarborough Bay, East coast		H.M. Bolli	08.07.1979		1	
956	977	Hg 8581	Trinidad cabinet 2	Trinidad	M. Eocene	O. beckmanni Zone	Navet	New Tank site, W-Bank, see USNM Bull 215, p. 159. Same as 319 (Hk 408)		George Higgins	?		1	
957	978	DB 104	Trinidad cabinet 2	? Trinidad	L. Oligocene	prop. P. micra/C. chipolensis Zone	prop. Cipero	?		D. Batjes			1	
958	1001	65/1	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 1120 m	Mergel mit Konkretionen, Pyrit	H.M. Bolli	14.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
959	1002	65/2	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 902 m	Unterer Dolomit, Bank im Hangenden des Anhydrit-Dolo	H.M. Bolli	14.03.1965			
960	1003	65/3	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 899 m	Unterer Dolomit	H.M. Bolli	14.03.1965			
961	1004	65/4	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 890 m	Trochitenkalk	H.M. Bolli	14.03.1965			
962	1005	65/5	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 880 m	Trochitenkalk	H.M. Bolli	14.03.1965			
963	1006	65/6	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 865 m	Trochitenkalk	H.M. Bolli	14.03.1965			
964	1007	65/7	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 845 m	Plattenkalk Obergrenze	H.M. Bolli	14.03.1965			
965	1008	65/8	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 830 m	Trigonodus-Dolomit	H.M. Bolli	14.03.1965			
966	1009	65/9	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 825 m	Estherienschiefer, Unterer Mergel. Lettenkohle	H.M. Bolli	14.03.1965			
967	1010	65/10	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 822 m	Dach-Gipskeuper	H.M. Bolli	14.03.1965			
968	1011	65/11	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 820 m	Mergel, Liegende des Gipskeupers	H.M. Bolli	14.03.1965			
969	1012	65/12	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 810 m	Gebänderte Mergel	H.M. Bolli	14.03.1965			
970	1013	65/13	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 780 m	Anhydrit-Mergel	H.M. Bolli	14.03.1965			
971	1014	65/14	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 770 m	Gipskeuper	H.M. Bolli	14.03.1965			
972	1015	65/15	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 730 m	Rote Gipskeupermergel	H.M. Bolli	14.03.1965			
973	1016	65/16	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 710 m	Rote Gipskeupermergel	H.M. Bolli	14.03.1965			
974	1017	65/17	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 675 m	Rote Gipskeupermergel	H.M. Bolli	14.03.1965			
975	1018	65/18	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 660 m	Schilfsandstein	H.M. Bolli	14.03.1965			
976	1019	65/19	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 655 m	Gasinger Dolomit	H.M. Bolli	14.03.1965			
977	1020	65/20	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 640 m	Keuper	H.M. Bolli	14.03.1965			
978	1021	65/21	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 640 m	Keuper	H.M. Bolli	14.03.1965			
979	1022	65/22	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 610 m	Arcuataschicht	H.M. Bolli	14.03.1965			
980	1023	65/23	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 625 m	Stubensandstein	H.M. Bolli	14.03.1965			
981	1024	65/24	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 609 m	Liaskalk	H.M. Bolli	14.03.1965			
982	1025	65/25	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 3, 630 m		H.M. Bolli	14.03.1965			
983	1026	65/26	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 596 m	Mergelband über Arietenkalk	H.M. Bolli	14.03.1965			
984	1027	65/27	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 578 m	Mergelschichten und Kalk	H.M. Bolli	14.03.1965			
985	1028	65/28	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 568 m	oberster Belemnitenhorizont	H.M. Bolli	14.03.1965			
986	1029	65/29	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 564 m	Pleydellia-Horizont	H.M. Bolli	14.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
987	1030	65/30	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 563 m	Basis Opalinus	H.M. Bolli	14.03.1965			
988	1031	65/31	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 500 m	Opalinus	H.M. Bolli	14.03.1965			
989	1032	65/32	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 400 m	Opalinus	H.M. Bolli	14.03.1965			
990	1033	65/33	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 350 m	Opalinus	H.M. Bolli	14.03.1965			
991	1034	65/34	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 345 m	Humphr. Schichten	H.M. Bolli	14.03.1965			
992	1035	65/35	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 338 m	Blagdeni	H.M. Bolli	14.03.1965			
993	1036	65/36	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 300 m	Blagdeni	H.M. Bolli	14.03.1965			
994	1037	65/37	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 258 m	Ob. Acuminata, 10 cm Mergelband	H.M. Bolli	14.03.1965			
995	1038	65/38	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 253 m	Unt. Haupttrogenstein nahe Basis	H.M. Bolli	14.03.1965			
996	1039	65/39	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 220 m	Mittl. Haupttrogenstein	H.M. Bolli	14.03.1965			
997	1040	65/40	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 180 m	Mergelband	H.M. Bolli	14.03.1965			
998	1041	65/41	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 160 m	Ob. Haupttrogenstein	H.M. Bolli	14.03.1965			
999	1042	65/42	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 107 m	Variansschichten	H.M. Bolli	14.03.1965			
1000	1043	65/43	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 100 m	Calvionton	H.M. Bolli	14.03.1965			
1001	1044	65/44	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 70 m	Ob. Call. Mit Knauern	H.M. Bolli	14.03.1965			
1002	1045	65/45	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 50 m	Ob. Call. "Spatkalk", Dalle Nacrée	H.M. Bolli	14.03.1965			
1003	1046	65/46	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 34 m	Anceps?	H.M. Bolli	14.03.1965			
1004	1047	65/47	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 33 m	Athleta (Oxford)	H.M. Bolli	14.03.1965			
1005	1048	65/48	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 32 m	Unt. Birmensdorfer Sch., 1 m neben 65/47	H.M. Bolli	14.03.1965			
1006	1049	65/49	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 30 m	Birmensdorfer Sch.	H.M. Bolli	14.03.1965			
1007	1050	65/50	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 23 m	Birmensdorfer Sch.	H.M. Bolli	14.03.1965			
1008	1051	65/51	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 15 m	Effinger Sch.	H.M. Bolli	14.03.1965			
1009	1052	65/52	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 5 m	Effinger Sch.	H.M. Bolli	14.03.1965			
1010	1053	65/53	Belchentunnel, Cabinet 2	Solothurn, Schweiz				Belchentunnel, Stollen 4, 0 m	Effinger Sch.	H.M. Bolli	14.03.1965			
1011	1054	65/54	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1012	1055	65/55	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1013	1056	65/56	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1014	1057	65/57	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1015	1058	65/58	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1016	1059	65/59	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1017	1060	65/60	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1018	1061	65/61	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1019	1062	65/62	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1020	1063	65/63	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Cuisian			Possagno Gebiet		H.M. Bolli	25.03.1965			
1021	1064	65/64	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Cuisian			Possagno Gebiet		H.M. Bolli	25.03.1965			
1022	1065	65/65	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Lutetian			Possagno Gebiet		H.M. Bolli	25.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1023	1066	65/66	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Lutetian			Possagno Gebiet		H.M. Bolli	25.03.1965			
1024	1067	65/67	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Lutetian			Possagno Gebiet		H.M. Bolli	25.03.1965			
1025	1068	65/68	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Lutetian			Possagno Gebiet		H.M. Bolli	25.03.1965			
1026	1069	65/69	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Pirabon			Possagno Gebiet		H.M. Bolli	25.03.1965			
1027	1070	65/70	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1028	1071	65/71	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Priabon			Possagno Gebiet	Nummuliten	H.M. Bolli	25.03.1965			
1029	1072	65/72	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Priabon			Possagno Gebiet	Nummuliten	H.M. Bolli	25.03.1965			
1030	1073	65/73	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Possagno Gebiet		H.M. Bolli	25.03.1965			
1031	1074	65/74	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	Priabon ?			Possagno Gebiet	Nummuliten	H.M. Bolli	25.03.1965			
1032	1075	65/75	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien	?			Possagno Gebiet	Nummuliten	H.M. Bolli	25.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1033	1076	65/76	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1034	1077	65/77	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1035	1078	65/78	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1036	1079	65/79	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1037	1080	65/80	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1038	1081	65/81	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1039	1082	65/82	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1040	1083	65/83	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1041	1084	65/84	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1042	1085	65/85	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1043	1086	65/86	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1044	1087	65/87	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1045	1088	65/88	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1046	1088 a	65/88	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Romallo		H.M. Bolli	26.03.1965			
1047	1089	65/89	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1048	1090	65/90	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1049	1091	65/91	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1050	1092	65/92	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1051	1093	65/93	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			
1052	1094	65/94	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non, Romallo Profil		H.M. Bolli	26.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1053	1095	65/95	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1054	1096	65/96	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1055	1097	65/97	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1056	1098	65/98	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1057	1099	65/99	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1058	1100	65/100	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1059	1101	65/101	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1060	1102	65/102	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1061	1103	65/103	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1062	1104	65/104	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1063	1105	65/105	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1064	1106	65/106	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1065	1107	65/107	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Val di Non		H.M. Bolli	26.03.1965			
1066	1108	65/108	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Hohlweg W über Varignano		H.M. Bolli	27.03.1965			
1067	1109	65/109	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Hohlweg W über Varignano		H.M. Bolli	27.03.1965			
1068	1110	65/110	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Hohlweg W über Varignano		H.M. Bolli	27.03.1965			
1069	1111	65/111	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Hohlweg W über Varignano		H.M. Bolli	27.03.1965			
1070	1112	65/112	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Südostfuss d. Monte Brione		H.M. Bolli	27.03.1965			
1071	1113	65/113	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Monte Brione, Nordende		H.M. Bolli	27.03.1965			
1072	1114	65/114	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Nago		H.M. Bolli	27.03.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1073	1115	65/115	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Italien				Nago		H.M. Bolli	27.03.1965			
1074	1116	65/116	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1075	1117	65/117	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1076	1118	65/118	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1077	1119	65/119	Possagno, Val di Non, Mte. Brione, Nago, Bregenzer Wald. Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1078	1120	65/120	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	27.05.1965			
1079	1121	65/121	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	27.05.1965			
1080	1122	65/122	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	27.05.1965			
1081	1123	65/123	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	27.05.1965			
1082	1124	65/124	Terrainkurs Oberseegebiet, Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1083	1125	65/125	Terrainkurs Oberseegebiet, Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1084	1126	65/126	Terrainkurs Oberseegebiet, Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1085	1127	65/127	Terrainkurs Oberseegebiet, Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1086	1128	65/128	Terrainkurs Oberseegebiet, Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1087	1129	65/129	Terrainkurs Oberseegebiet, Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			
1088	1130	65/130	Terrainkurs Oberseegebiet, Cabinet 2	Österreich				Bregenzer Wald		H.M. Bolli	08.05.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1089	1130 a	65/130 a	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1090	1131	65/131	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1091	1132	65/132	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1092	1133	65/133	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1093	1134	65/134	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1094	1135	65/135	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1095	1136	65/136	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1096	1137	65/137	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1097	1138	65/138	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1098	1139	65/139	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1099	1140	65/140	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1100	1141	65/141	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1101	1142	65/142	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1102	1143	65/143	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1103	1144	65/144	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1104	1145	65/145	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	05.06.1965			
1105	1146	65/146	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1106	1147	65/147	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1107	1148	65/148	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1108	1149	65/149	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1109	1150	65/150	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1110	1151	65/151	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1111	1152	65/152	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1112	1153	65/153	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1113	1154	65/154	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1114	1155	65/155	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1115	1156	65/156	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1116	1157	65/157	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1117	1158	65/158	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1118	1159	65/159	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1119	1160	65/160	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1120	1161	65/161	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1121	1162	65/162	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1122	1163	65/163	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1123	1164	65/164	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet (Terrainkurs)		H.M. Bolli	06.06.1965			
1124	1165	65/165	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Wageten (Terrainkurs)		H.M. Bolli	07.06.1965			
1125	1166	65/166	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Wageten (Terrainkurs)		H.M. Bolli	07.06.1965			
1126	1167	65/167	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Wageten (Terrainkurs)		H.M. Bolli	07.06.1965			
1127	1168	65/168	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Wageten (Terrainkurs)		H.M. Bolli	07.06.1965			
1128	1169	65/169	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Wageten (Terrainkurs)		H.M. Bolli	07.06.1965			
1129	1170	65/170	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Wageten (Terrainkurs)		H.M. Bolli	07.06.1965			
1130	1171	65/171	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Hinteres Schwendital (Terrainkurs)		H.M. Bolli	08.06.1965			

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1131	1172	65/172	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Hinteres Schwendital (Terrainkurs)		H.M. Bolli	08.06.1965			
1132	1173	65/173	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Hinteres Schwendital (Terrainkurs)		H.M. Bolli	08.06.1965			
1133	1174	65/174	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Hinteres Schwendital (Terrainkurs)		H.M. Bolli	08.06.1965			
1134	1175	65/175	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Hinteres Schwendital (Terrainkurs)		H.M. Bolli	08.06.1965			
1135	1176	65/176	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Hinteres Schwendital (Terrainkurs)		H.M. Bolli	08.06.1965			
1136	1177	65/177	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Hinteres Schwendital (Terrainkurs)		H.M. Bolli	08.06.1965			
1137	1178	65/178	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Profil Lochegg (Sattel) (Terrainkurs)		H.M. Bolli	08.06.1965			
1138	1179	65/179	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Profil Lochegg (Sattel) (Terrainkurs)		H.M. Bolli	08.06.1965			
1139	1180	65/180	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Profil Lochegg (Sattel) (Terrainkurs)		H.M. Bolli	08.06.1965			
1140	1181	65/181	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Profil Lochegg (Sattel) (Terrainkurs)		H.M. Bolli	08.06.1965			
1141	1182	65/182	Terrainkurs Oberseegebiet, Cabinet 2	Glarus, Schweiz				Oberseegebiet, Profil Lochegg (Sattel) (Terrainkurs)		H.M. Bolli	08.06.1965			
1142	1183	65/183	Terrainkurs Oberseegebiet, Cabinet 2	Bern, Schweiz				Hohfluh, am Weg nach Tschorren	Oxfordschicht	H.M. Bolli	13.06.1965			
1143	1184	65/184	Terrainkurs Oberseegebiet, Cabinet 2	Appenzell Innerrhoden, Schweiz				Fähnern (Exkursion Fähnern-Hoher Kasten)		H.M. Bolli	3/4.07.1965			
1144	1185	65/185	Terrainkurs Oberseegebiet, Cabinet 2	Appenzell Innerrhoden, Schweiz				Fähnern (Exkursion Fähnern-Hoher Kasten)		H.M. Bolli	3/4.07.1965			
1145	1186	65/186	Terrainkurs Oberseegebiet, Cabinet 2	Appenzell Innerrhoden, Schweiz				Fähnern (Exkursion Fähnern-Hoher Kasten)		H.M. Bolli	3/4.07.1965			
1146	1187	65/187	Terrainkurs Oberseegebiet, Cabinet 2	Appenzell Innerrhoden, Schweiz				Fähnern (Exkursion Fähnern-Hoher Kasten)		H.M. Bolli	3/4.07.1965			
1147	1188	65/188	Terrainkurs Oberseegebiet, Cabinet 2	Appenzell Innerrhoden, Schweiz				Fähnern (Exkursion Fähnern-Hoher Kasten)		H.M. Bolli	3/4.07.1965			
1148	1189	65/189	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 104/5 Préalpes Romandes		H.M. Bolli	18.07.1965			
1149	1190	65/190	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 107 Préalpes Romandes		H.M. Bolli	18.07.1965			
1150	1191	65/191	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 107 Préalpes Romandes		H.M. Bolli	18.07.1965			

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1151	1192	65/192	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 107 Préalpes Romandes		H.M. Bolli	18.07.1965			
1152	1193	65/193	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 107 Préalpes Romandes		H.M. Bolli	18.07.1965			
1153	1194	65/194	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 107 Préalpes Romandes		H.M. Bolli	18.07.1965			
1154	1195	65/195	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 108 Préalpes Romandes		H.M. Bolli	18.07.1965			
1155	1196	65/196	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 108 Préalpes Romandes		H.M. Bolli	18.07.1965			
1156	1197	65/197	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 108 Préalpes Romandes		H.M. Bolli	18.07.1965			
1157	1198	65/198	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 109 Préalpes Romandes		H.M. Bolli	18.07.1965			
1158	1199	65/199	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 110 Préalpes Romandes		H.M. Bolli	18.07.1965			
1159	1200	65/200	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 110 Préalpes Romandes		H.M. Bolli	18.07.1965			
1160	1201	65/201	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 111 Préalpes Romandes		H.M. Bolli	18.07.1965			
1161	1202	65/202	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 112 Préalpes Romandes		H.M. Bolli	18.07.1965			
1162	1203	65/203	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 112 Préalpes Romandes		H.M. Bolli	18.07.1965			
1163	1204	65/204	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 112 Préalpes Romandes		H.M. Bolli	18.07.1965			
1164	1205	65/205	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 112 Préalpes Romandes		H.M. Bolli	18.07.1965			
1165	1206	65/206	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			
1166	1207	65/207	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			

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1167	1208	65/208	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			
1168	1209	65/209	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			
1169	1210	65/210	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			
1170	1211	65/211	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			
1171	1212	65/212	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			
1172	1213	65/213	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 113 Préalpes Romandes		H.M. Bolli	18.07.1965			
1173	1214	65/214	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 126 Schlierentobel		H.M. Bolli	19.07.1965			
1174	1215	65/215	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 126 Schlierentobel		H.M. Bolli	19.07.1965			
1175	1216	65/216	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, Strasse Kerns-Melchtal		H.M. Bolli	19.07.1965			
1176	1217	65/217	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, Strasse Kerns-Melchtal		H.M. Bolli	19.07.1965			
1177	1218	65/218	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Stadschiefer TL	Vol. 31, p. 121 Alpnach-Stad LU		H.M. Bolli	19.07.1965			
1178	1219	65/219	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Stadschiefer TL	Vol. 31, p. 121 Alpnach-Stad LU		H.M. Bolli	19.07.1965			
1179	1220	65/220	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 141 Steinbach (Sihlsee)		H.M. Bolli	19.07.1965			
1180	1221	65/221	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31 Sattelleggpass		H.M. Bolli	19.07.1965			
1181	1222	65/222	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1182	1223	65/223	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			

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1183	1224	65/224	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1184	1225	65/225	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1185	1226	65/226	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1186	1227	65/227	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1187	1228	65/228	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1188	1229	65/229	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1189	1230	65/230	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146 Flibach-Gebiet bei Weesen, SG		H.M. Bolli	19.07.1965			
1190	1231	65/231	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31 Tschärbrunnen ob Schwyz		H.M. Bolli	19.07.1965			
1191	1232	65/232	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31 Tschärbrunnen ob Schwyz		H.M. Bolli	19.07.1965			
1192	1233	65/233	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Leiboden/Leistmergel	Vol. 31, p. 156 Amden, SG		H.M. Bolli	19.07.1965			
1193	1234	65/234	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Leiboden/Leistmergel	Vol. 31, p. 156 Amden, SG		H.M. Bolli	19.07.1965			
1194	1235	65/235	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Leiboden/Leistmergel	Vol. 31, p. 156 Amden, SG		H.M. Bolli	19.07.1965			
1195	1236	65/236	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Leiboden/Leistmergel	Vol. 31, p. 156 Amden, SG		H.M. Bolli	19.07.1965			
1196	1237	65/237	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Leiboden/Leistmergel	Vol. 31, p. 156 Amden, SG		H.M. Bolli	19.07.1965			
1197	1238	65/238	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Leiboden/Leistmergel	Vol. 31, p. 156 Amden, SG		H.M. Bolli	19.07.1965			
1198	1239	65/239	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			

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1199	1240	65/240	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1200	1241	65/241	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1201	1242	65/242	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1202	1243	65/243	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1203	1244	65/244	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1204	1245	65/245	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1205	1246	65/246	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1206	1247	65/247	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1207	1248	65/248	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1208	1249	65/249	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1209	1250	65/250	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1210	1251	65/251	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1211	1252	65/252	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1212	1253	65/253	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1213	1254	65/254	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1214	1255	65/255	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			

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1215	1256	65/256	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1216	1257	65/257	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1217	1258	65/258	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 168-175 Breggia		H.M. Bolli	25.07.1965			
1218	1259	65/259	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Leidbodenmergel	siehe Eclogae geol. Helv. 56/2: p. 904		H.M. Bolli	24.08.1965			
1219	1260	65/260	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Seewerkalk	Säntisgipfel, Gt helvetica TL		H.M. Bolli	24.08.1965			
1220	1261	65/261	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 7-16 Allschwil bei Basel		H.M. Bolli	31.08.1965			
1221	1262	65/262	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 7-16 Allschwil bei Basel		H.M. Bolli	31.08.1965			
1222	1263	65/263	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 7-16 Allschwil bei Basel		H.M. Bolli	31.08.1965			
1223	1264	65/264	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 7-16 Allschwil bei Basel		H.M. Bolli	31.08.1965			
1224	1265	65/265	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 7-16 Allschwil bei Basel		H.M. Bolli	31.08.1965			
1225	1266	65/266	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 20 Mandacher Egg		H.M. Bolli	01.09.1965			
1226	1267	65/267	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 20 Mandacher Egg		H.M. Bolli	01.09.1965			
1227	1268	65/268	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 23/24 Wildeggen/AG		H.M. Bolli	01.09.1965			
1228	1269	65/269	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 23/24 Wildeggen/AG		H.M. Bolli	01.09.1965			
1229	1270	65/270	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 23/24 Wildeggen/AG		H.M. Bolli	01.09.1965			
1230	1271	65/271	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 23/24 Wildeggen/AG		H.M. Bolli	01.09.1965			

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1231	1272	65/272	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 30 Liesberg		H.M. Bolli	01.09.1965			
1232	1273	65/273	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 30 Liesberg		H.M. Bolli	01.09.1965			
1233	1274	65/274	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 30 Liesberg		H.M. Bolli	01.09.1965			
1234	1275	65/275	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 30 Liesberg		H.M. Bolli	01.09.1965			
1235	1276	65/276	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 30 Liesberg		H.M. Bolli	01.09.1965			
1236	1277	65/277	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 30 Liesberg		H.M. Bolli	01.09.1965			
1237	1278	65/278	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 60 Landeron		H.M. Bolli	01.09.1965			
1238	1279	65/279	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 49 Landeron		H.M. Bolli	01.09.1965			
1239	1280	65/280	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 63 Profil Schützenhaus Twann		H.M. Bolli	02.09.1965			
1240	1281	65/281	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 56 Profil Hauterive		H.M. Bolli	02.09.1965			
1241	1282	65/282	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 56 Profil Hauterive		H.M. Bolli	02.09.1965			
1242	1283	65/283	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 56 Profil Hauterive		H.M. Bolli	02.09.1965			
1243	1284	65/284	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 56 Profil Hauterive		H.M. Bolli	02.09.1965			
1244	1285	65/285	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 56 Profil Hauterive		H.M. Bolli	02.09.1965			
1245	1286	65/286	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 54 Profil Valangin		H.M. Bolli	03.09.1965			
1246	1287	65/287	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 54 Profil Valangin		H.M. Bolli	03.09.1965			

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1247	1288	65/288	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 54 Profil Valangin		H.M. Bolli	03.09.1965			
1248	1289	65/289	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 54 Profil Valangin		H.M. Bolli	03.09.1965			
1249	1290	65/290	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 54 Profil Valangin		H.M. Bolli	03.09.1965			
1250	1291	65/291	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1251	1292	65/292	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1252	1293	65/293	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1253	1294	65/294	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1254	1295	65/295	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1255	1296	65/296	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1256	1297	65/297	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1257	1298	65/298	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1258	1299	65/299	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 88 Profil La Vraconne		H.M. Bolli	03.09.1965			
1259	1300	65/300	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Kimeridge près Noirveaux, Ste. Croix (nicht im Guide Book des 9. Europ. Mikropal. Koll.)		H.M. Bolli	03.09.1965			
1260	1301	65/301	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland	Pliocene			Vol. 31, p. 176 Balerna (TI)		H.M. Bolli	03.09.1965			
1261	1302	65/302	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 176 Balerna (TI)		H.M. Bolli	03.09.1965			
1262	1303	65/303	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 176 Balerna (TI)		H.M. Bolli	03.09.1965			

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1263	1304	65/304	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland	Barremien supp.			Vol. 31, p. 104 Mt. Salvans, Punkt A		H.M. Bolli	1965			
1264	1305	65/305	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Globigerinenschiefer, 15-20m über Basis	Vol. 31, p. 141/2 Eutal (Sihlsee)		H.M. Bolli	1965			
1265	1306	65/306	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Amdener	Vol. 31, p. 142 Steinbacherprofil		H.M. Bolli	1965			
1266	1307	65/307	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland				Vol. 31, p. 146, Skizze p. 148 Taschingerstein bei Amden		H.M. Bolli	1965			
1267	1308	65/308	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Orbitolina-Schichten	Vol. 31, p. 119/120 Pilatus-Gipfel, W vom neuen Hotel		H.M. Bolli	1965			
1268	1309	65/309	9. Europ. Mikropal. Koll. Bull VSP, 1965, Cabinet 2	Switzerland			Orbitolina-Schichten	Vol. 31, p. 119/120 Pilatus-Gipfel, W vom neuen Hotel		H.M. Bolli	1965			
1269	1310	65/310	Varia. Cabinet 2	Switzerland			Molasse Mergel	Erste Strassenkehre oberhalb Nesslau (Toggenburg)		H.M. Bolli	24.08.1965			
1270	1311	65/311	Varia. Cabinet 2	Switzerland			? Oxford Schiefer	Skilift-Endstation Hohlbühl ob Käserstatt (Hasliberg), 2037.5 m		H.M. Bolli	Aug. 1965			
1271	1312	65/312	Varia. Cabinet 2	Switzerland			Rote Mergel (gesammelt von Hantke und Briegel)	An der Strasse in der Nähe von Wildhaus		H.M. Bolli	Juli 1965			
1272	1313	65/313	Varia. Cabinet 2	Switzerland			Badenerschichten	Alter Steinbruch an der Nationalstrasse W Aarburg		H.M. Bolli	1965			
1273	1314	65/314	Varia. Cabinet 2	Switzerland			Opalinus Ton	Hauenstein-Passhöhe (Tongrube)		H.M. Bolli	1965			
1274	1315	65/315	Varia. Cabinet 2	Italien			Kreideflysch	Camogli (bei Nervi)		H.M. Bolli	1965			
1275	1316	65/316	Varia. Cabinet 2	Italien			Kreideflysch	Camogli (bei Nervi)		H.M. Bolli	1965			
1276	1317	65/317	Varia. Cabinet 2	Italien			Kreideflysch	Camogli (bei Nervi)		H.M. Bolli	1965			
1277	1318	66/1	Varia. Cabinet 2	Italien				Carrara	Marmor	H.M. Bolli	06.03.1966			
1278	1319	66/2	Varia. Cabinet 2	Italien				Fiascherino	Scaglia Rossa	H.M. Bolli	07.03.1966			
1279	1320	66/3	Varia. Cabinet 2	Italien				Forti dei Marni (N von Viareggio)	Rezenter Sand	H.M. Bolli	07.03.1966			
1280	1321	66/4	Varia. Cabinet 2	Italien				Einige km SES von Volterra	Pliozän-Ton	H.M. Bolli	07.03.1966			
1281	1322	66/5	Varia. Cabinet 2	Italien	Pliozän			Strasse Siena-Arezzo, ca. 12 km von Siena	Tone ? Pliozän	H.M. Bolli	08.03.1966			
1282	1323	66/6	Varia. Cabinet 2	Italien				Assisi in der Kirche St. Francesco	Scaglia rossa	H.M. Bolli	09.03.1966			
1283	1324	66/7	Varia. Cabinet 2	Italien				Steinbruch an der Strasse N der Porta Pertici (Assisi)	Scaglia Rossa und Grigia	H.M. Bolli	09.03.1966			
1284	1325	66/8	Varia. Cabinet 2	Italien				Steinbruch in Olmo (Strasse Perugia-Chisui)	Scaglia Rossa Mergel	H.M. Bolli	10.03.1966			
1285	1326	66/9	Varia. Cabinet 2	Italien				Cava di Sardagna bei Trento	Kalkstein	H.M. Bolli	01.04.1966			

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1286	1327	66/10	Varia. Cabinet 2	Italien				Cava di Sardinia bei Trento	Siltiger Mergel	H.M. Bolli	01.04.1966			
1287	1328	66/11	Varia. Cabinet 2	Italien				Cava di Sardinia bei Trento	Siltiger Mergel	H.M. Bolli	01.04.1966			
1288	1329	66/12	Varia. Cabinet 2	Italien				Cava di Sardinia bei Trento	Sandiger, bläulicher Ton	H.M. Bolli	01.04.1966			
1289	1330	66/13	Varia. Cabinet 2	Italien				Cava di Sardinia bei Trento	höchste Kalksteinlager mit kleinen Nummuliten	H.M. Bolli	01.04.1966			
1290	1331	66/14	Varia. Cabinet 2	Italien				Cava di Sardinia bei Trento	Eozän-Kalk mit planktonischen Foraminiferen	H.M. Bolli	01.04.1966			
1291	1332	66/15	Varia. Cabinet 2	Italien				Cava di Sardinia bei Trento	Kalk mit grossen Nummuliten	H.M. Bolli	01.04.1966			
1292	1333	66/16	Varia. Cabinet 2	Italien				Possagno, Cava di Carcaselle	tiefste Scaglia	H.M. Bolli	April 1966			
1293	1334	66/17	Varia. Cabinet 2	Switzerland				Sihtal-Wägital N Pt. 1411 zw. Heizl und Kleinmützenstein		H.M. Bolli	05.06.1966			
1294	1334 a	66/16 A	Varia. Cabinet 2	Switzerland			? Amdener	Sihtal-Wägital Grat N Pt. 1408 (Heizli)		H.M. Bolli	05.06.1966			
1295	1335	66/18	Varia. Cabinet 2	Switzerland			Wang	Wägital, Rotwand		H.M. Bolli	05.06.1966			
1296	1336	66/19	Varia. Cabinet 2	Switzerland			Wang	Wägital, Rotwand		H.M. Bolli	05.06.1966			
1297	1337	66/20	Varia. Cabinet 2	Switzerland			Wang	Wägital, Rotwand		H.M. Bolli	05.06.1966			
1298	1338	66/21	Varia. Cabinet 2	Switzerland			Übergang Amdener- Wang	Wägital, W-Ende des Rotwandprofils		H.M. Bolli	05.06.1966			
1299	1339	66/22	Varia. Cabinet 2	Switzerland			Amdener	Wägital, W-Ende des Rotwandprofils		H.M. Bolli	05.06.1966			
1300	1340	66/23	Varia. Cabinet 2	Switzerland			Wang	Vorarlberg, Strasse unterhalb Fraxern		H.M. Bolli	26.06.1966			
1301	1341	66/24	Varia. Cabinet 2	Switzerland			Gg. Schiefer	Vorarlberg, Strasse unterhalb Fraxern		H.M. Bolli	26.06.1966			sehr reich an Fossilien
1302	1342	66/25	Varia. Cabinet 2	Switzerland			rote Gg. Schiefer	Vorarlberg, Strasse über 66/24	schmale Bank (1m)	H.M. Bolli	26.06.1966			
1303	1343	66/26	Varia. Cabinet 2	Switzerland			Wang	Vorarlberg, 1 km SW Hohe Kugel		H.M. Bolli	26.06.1966			
1304	1344	66/27	Varia. Cabinet 2	Switzerland			graue Leimern	Vorarlberg, unterhalb Hoch Kugel Gipfel		H.M. Bolli	26.06.1966			
1305	1345	66/28	Varia. Cabinet 2	Switzerland	Apt		Mergel	Vorarlberg, unterhalb Hoch Kugel Gipfel		H.M. Bolli	26.06.1966			
1306	1346	66/29	Varia. Cabinet 2	Switzerland			Leimernkalk	Vorarlberg, unterhalb Hoch Kugel Gipfel		H.M. Bolli	26.06.1966			
1307	1347	66/30	Varia. Cabinet 2	Switzerland			paläoz. Wangschiefer	Vorarlberg, Klausbach NE Fraxern		H.M. Bolli	26.06.1966			
1308	1348	66/31	Varia. Cabinet 2	Switzerland				Vorarlberg, Klausbach NE Fraxern. 4 m über 66/30	etwas härter	H.M. Bolli	26.06.1966			
1309	1349	66/32	Varia. Cabinet 2	Switzerland	Maastricht		Wangschiefer	Vorarlberg, Matschels N Fraxern		H.M. Bolli	26.06.1966			
1310	1350	66/33	Varia. Cabinet 2	Sardinien	Kreide			Capo Caccia am Ende der Strasse	Kalk	H.M. Bolli	20.07.1966			
1311	1351	66/34	Varia. Cabinet 2	Sardinien	rezent			W Oristano	Sand aus 2 m Tiefe	H.M. Bolli	7.66			
1312	1352	66/35	Varia. Cabinet 2	Sardinien				Mte. Tutavista, Str. zw. Nuoro und Orosei	Dolomit	H.M. Bolli	7.66			
1313	1353	66/36	Varia. Cabinet 2	Sardinien				Steinbruch und Steinwerk an Str. zw. Nuoro und Orosei	Dolomitbreccie	H.M. Bolli	7.66			
1314	1354	66/37	Varia. Cabinet 2	Sardinien	rezent			Laguna S Pta. Sabbatino (S Olbia)	Schlamm	H.M. Bolli	7.66			

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1315	1355	66/38	Varia. Cabinet 2	Sardinien				Tempio	Granit	H.M. Bolli	7.66			
1316	1356	66/39	Varia. Cabinet 2	Sardinien	rezent			Comportito la plage (NW Bosa)	Strandsand	H.M. Bolli	7.66			
1317	1357	66/40	Varia. Cabinet 2	Sardinien	Paläoz.			N Iglesias	Schiefer	H.M. Bolli	7.66			
1318	1358	66/41	Varia. Cabinet 2	Sardinien				Nähe Stadteingang zu Bosa von Suni kommend (Steinbruch an Strasse)		H.M. Bolli	7.66			
1319	1359	66/42	Varia. Cabinet 2	Sardinien				Nähe Strand von Copartito bei Bosa		H.M. Bolli	7.66			
1320	1360	66/43	Varia. Cabinet 2	Sardinien				oberhalb Bosa an Str. nach Alghero		H.M. Bolli	7.66			
1321	1361	66/44	Varia. Cabinet 2	Italien, Sizilien			Siciliano	Acicastello	Mergel in Pillowlava	H.M. Bolli	8.66			
1322	1362	66/45	Varia. Cabinet 2	Italien, Sizilien			Siciliano	Tongrube zw. Acitrezza und Acireale		H.M. Bolli	8.66			
1323	1363	66/46	Varia. Cabinet 2	Italien, Sizilien				5 m über 66/45		H.M. Bolli	8.66			
1324	1364	66/47	Varia. Cabinet 2	Italien, Sizilien				wie 66/45, ca. 10 m über 46 in hinterem Grube		H.M. Bolli	8.66			
1325	1365	66/48	Varia. Cabinet 2	Frankreich, Provence	? Valang.			ca. 300 m vor 3 km Meilenstein vor Barrême		H.M. Bolli	08.10.1966			
1326	1366	66/49	Varia. Cabinet 2	Frankreich, Provence	? Turon-Senon			zw. Moriez und Barrême auf B. de Toulane (Kongl.)		H.M. Bolli	08.10.1966			
1327	1367	66/50	Varia. Cabinet 2	Frankreich, Provence	Barrême			zw. Moriez und Barrême (1 km vor Moriez)		H.M. Bolli	08.10.1966			
1328	1368	66/51	Varia. Cabinet 2	Frankreich, Provence	Apt			zw. Moriez und St. André. Col des Robines		H.M. Bolli	08.10.1966			
1329	1369	66/52	Varia. Cabinet 2	Frankreich, Provence	Oxford			An Strasse S der 2 Tunnels S St. André		H.M. Bolli	08.10.1966			Fossilien: Gg., Radi.
1330	1370	66/53	Varia. Cabinet 2	Frankreich, Provence	Barrême			Str. W Vergon, NE Castellane		H.M. Bolli	08.10.1966			
1331	1370 a	66/53 a	Varia. Cabinet 2	Frankreich, Provence	Alb-Cenoman			Col de Toutes Aures 1124 m		H.M. Bolli	08.10.1966			
1332	1371	66/54	Varia. Cabinet 2	Frankreich, Provence	Priabon			nach erstem Numm. riff nach Passhöhe gerade vor Rouaine	Mergel	H.M. Bolli	08.10.1966			
1333	1372	66/55	Varia. Cabinet 2	Frankreich, Provence				Eingang zu la Penne SE Puget-Théniers oberster Teil des Kalkes	Nummulitenkalk	H.M. Bolli	08.10.1966			Fossilien: lose Numm.
1334	1373	66/56	Varia. Cabinet 2	Frankreich, Provence	Priabon		Marnes Bleues	einige m über 66/55		H.M. Bolli	08.10.1966			
1335	1374	66/57	Varia. Cabinet 2	Frankreich, Provence				Entrevaux (Var), Basis des Nummul. riffs		H.M. Bolli	08.10.1966			Fossilien: grosse Numm.
1336	1375	66/58	Varia. Cabinet 2	Frankreich, Provence	Senon			Entrevaux , gerade unter Riff		H.M. Bolli	08.10.1966			
1337	1376	66/59	Varia. Cabinet 2	Frankreich, Provence				Les Scaffarels	Nummulitenkalk	H.M. Bolli	08.10.1966			
1338		Weiter durch Fabian Escribano ab dem 14.10.2015												
1339	1377	66/60	Varia. Cabinet 2	Frankreich, Provence	"Argovien" (Oxford)			S Ende des Tunnels 2km N Barrage de Castillon, gerade unter Ammonitenschicht	Mergel	H.M. Bolli	08.10.1966	1 Cell, Handpiece	yes	
1340	1378	66/61	Varia. Cabinet 2	Frankreich, Provence	Hauterive				Mergel	H.M. Bolli	09.10.1966	Handpiece	yes	Fossilien: Seeigel etc.
1341	1379	66/62	Varia. Cabinet 2	Frankreich, Provence	Ober Aquitan			E-Seite der Bucht von Carry (W Mars.)		H.M. Bolli	10.10.1966	1 Cell, Handpiece	yes	
1342	1380	66/63	Varia. Cabinet 2	Frankreich, Provence				Flanc oriental du Cap de Nautes (Carry)	gleich wie Nr. 16 Catzigras	H.M. Bolli	10.10.1966		yes	Fossilien: grosse Austern
1343	1381	66/64	Varia. Cabinet 2	Frankreich, Provence				wie 66/63 gleich No. 15 Catzigras		H.M. Bolli	10.10.1966	2 Cell, Handpiece	yes	

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1344	1382	66/65	Varia. Cabinet 2	Frankreich, Provence				weiche Schichten über Catzigras 16		H.M. Bolli	10.10.1966	2 Cell, Handpiece	yes	
1345	1383	66/66	Varia. Cabinet 2	Frankreich, Provence				direkt unter Miozäntransgression im Steinbruch an Küste W von Sausset-les-Pins	oberster Urgonkalk	H.M. Bolli	10.10.1966	2 siehe Mikrosk. Der Sedimente		Fossilien: Milioliden
1346	1384	66/67	Varia. Cabinet 2	Frankreich, Provence	Santon			Steinbruch 400m vor Viadukt zwischen Martigues und Viadukt	Hippuritenkalk	H.M. Bolli	10.10.1966	6+ siehe Mikroskopie der Sedimente, Handpiece		
1347	1385	66/68	Varia. Cabinet 2	Frankreich, Provence				Les Baux Ruine	Kalk	H.M. Bolli	10.10.1966	1, Handpiece		
1348	1385A	66/69	Varia. Cabinet 2	Frankreich, Provence	Barrême		Urgon	Orgon (OMYA)	Kalk	H.M. Bolli	11.10.1966			Fossilien: Requienien Handstück x
1349	1385B	66/70	Varia. Cabinet 2	Frankreich, Provence			Molasse calcaire (Basis)	N Lourmarin (S.Apt) Klus		H.M. Bolli	11.10.1966	7+ siehe Sedimente Mikroskopie		Fossilien: Bryoz.
1350	1385C	66/71	Varia. Cabinet 2	Frankreich, Provence			Sannoisen	Alter Steinbruch zwischen Apt und La Bégude (ESE Apt)	Plattenkalk	H.M. Bolli	11.10.1966	4+ siehe Mikroskopie der Sedimente, Handpiece		
1351	1385D	66/72	Varia. Cabinet 2	Frankreich, Provence	Gargasien (ober Apt)			Tongrube (verlassen) S von Gargas WNW von Apt, 200m vom Gehöft Solignac		H.M. Bolli	11.10.1966	3 Cell, Handpiece	yes	
1352	1385E	66/73	Varia. Cabinet 2	Frankreich, Provence	Alb			Roussillion	in Oker verwitterter Glauk.sst.	H.M. Bolli	11.10.1966			
1353	1385F	66/74	Varia. Cabinet 2	Frankreich, Provence	? U-Alb (zw. 72 und 73)					H.M. Bolli	11.10.1966	1 Cell, Handpiece	yes	
1354	1385G	66/75	Varia. Cabinet 2	Frankreich, Provence	Pliozän			Fournes (400m S). 20km W Avignon	Mergel	H.M. Bolli	12.10.1966	2 Cell, Handpiece	yes	
1355	1385H	66/76	Varia. Cabinet 2	Frankreich, Provence	Valang.			Strasse zw. Alba und St. Jean Centenier W Montelimar		H.M. Bolli	12.10.1966	1 Cell, Handpiece	yes	
1356	1385I	66/77	Varia. Cabinet 2	Frankreich, Provence	Valang.			Strasse St. Gens nach Bersème ca 30m unter Basalt	Mergel	H.M. Bolli	12.10.1966	1 Cell, Handpiece	yes	
1357	1385K	66/78	Varia. Cabinet 2	Frankreich, Provence	Oxford			2-3km SW Privas		H.M. Bolli	12.10.1966	1 Cell, Handpiece	yes	
1358	1385L	66/79	Varia. Cabinet 2	Frankreich, Provence					Diatomit	H.M. Bolli				
1359	1386	IT 580	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1360	1387	IT 581	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1361	1388	IT 582	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1362	1389	IT 583	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966		yes	
1363	1390	IT 584	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	1 Cell, Handpiece (L. Coll.)	yes	
1364	1391	IT 585	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	1 Cell, Handpiece (L. Coll.)	yes	
1365	1392	IT 586	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	1 Cell, Handpiece (L. Coll.)	yes	
1366	1393	IT 587	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1367	1394	IT 588	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1368	1395	IT 589	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1369	1396	IT 590	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1370	1397	IT 591	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1371	1398	IT 592	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1372	1399	IT 593	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1373	1400	IT 594	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1374	1401	IT 595	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1375	1402	IT 596	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1376	1403	IT 597	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1377	1404	IT 598	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1378	1405	IT 599	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1379	1406	IT 600	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1380	1407	IT 601	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1381	1408	IT 602	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1382	1409	IT 603	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1383	1410	IT 604	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1384	1411	IT 605	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1385	1412	IT 606	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1386	1413	IT 607	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1387	1414	IT 608	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1388	1415	IT 609	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1389	1416	IT 610	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1390	1417	IT 611	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1391	1418	IT 612	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1392	1419	IT 613	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1393	1420	IT 614	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1394	1421	IT 615	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1395	1422	IT 616	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1396	1423	IT 617	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1397	1424	IT 618	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1398	1425	IT 619	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1399	1426	IT 620	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1400	1427	IT 621	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1401	1428	IT 622	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	5 Cells, 3 Samplecells, Handpiece (L. Coll.)	yes	
1402	1429	IT 623	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	7 Cells, 3 Samplecells, Handpiece (L. Coll.)	yes	
1403	1430	IT 624	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	5 Cells, Handpiece (L. Coll.)	yes	
1404	1431	IT 625	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1405	1432	IT 626	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	5 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1406	1433	IT 627	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1407	1434	IT 628	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1408	1435	IT 629	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1409	1436	IT 630	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1410	1437	IT 631	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1411	1438	IT 632	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	3 Cells, Handpiece (L. Coll.)	yes	
1412	1439	IT 633	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	3 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1413	1440	IT 634	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	3 Cells, Handpiece (L. Coll.)	yes	
1414	1441	IT 635	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1415	1442	IT 636	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1416	1443	IT 637	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1417	1444	IT 638	Possagno, Cabinet 2	Italien, Possagno				Possagno			1966	3 Cells, Handpiece (L. Coll.)	yes	
1418	1445	IT 639	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1419	1446	IT 640	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1420	1447	IT 641	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, 3 Samplecells, Handpiece (L. Coll.)	yes	
1421	1448	IT 642	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1422	1449	IT 643	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Samplecells, Handpiece (L. Coll.)	yes	
1423	1450	IT 644	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	1 Cell, 2 Samplecells, Handpiece (L. Coll.)	yes	
1424	1451	IT 645	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	5 Cells (1, 2a, 2b), 6 Samplecells (2,2a,2b), Handpiece (L. Coll., a, b)	yes	
1425	1452	IT 646	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Samplecells, Handpiece (L. Coll.)	yes	
1426	1453	IT 647	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1427	1454	IT 648	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1428	1455	IT 649	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Samplecells, Handpiece (L. Coll.)	yes	
1429	1456	IT 650	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1430	1457	IT 651	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Samplecells, Handpiece (L. Coll.)	yes	
1431	1458	IT 652	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1432	1459	IT 653	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1433	1460	IT 654	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1434	1461	IT 655	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	4 Cells, 4 Samplecells, Handpiece (L. Coll.)	yes	
1435	1462	IT 656	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	4 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1436	1463	IT 657	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1437	1464	IT 658	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	1 Cell		
1438	1465	IT 659	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1439	1466	IT 660	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1440	1467	IT 661	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1441	1468	IT 662	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1442	1469	IT 663	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1443	1470	IT 664	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1444	1471	IT 665	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1445	1472	IT 666	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1446	1473	IT 667	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1447	1474	IT 668	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1448	1475	IT 669	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)		
1449	1476	IT 670	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1450	1477	IT 671	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1451	1478	IT 672	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1452	1479	IT 673	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1453	1480	IT 674	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1454	1481	IT 675	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1455	1482	IT 676	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, Handpiece (L. Coll.)	yes	
1456	1483	IT 677	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	4 Cells, Handpiece (L. Coll.)	yes	
1457	1484	IT 678	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	5 Cells, Handpiece (L. Coll.)	yes	
1458	1485	IT 679	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	6 Cells, Handpiece (L. Coll.)	yes	
1459	1486	IT 680	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	7 Cells, Handpiece (L. Coll.)	yes	
1460	1487	IT 681	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	8 Cells, Handpiece (L. Coll.)	yes	
1461	1488	IT 682	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	9 Cells, Handpiece (L. Coll.)	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1462	1489	IT 683	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	10 Cells, Handpiece (L. Coll.)	yes	
1463	1490	IT 684	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	11 Cells, Handpiece (L. Coll.)	yes	
1464	1491	IT 685	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	12 Cells, Handpiece (L. Coll.)	yes	
1465	1492	IT 686	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1466	1493	IT 687	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1467	1494	IT 688	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1468	1495	IT 689	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1469	1496	IT 690	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	1 Cell, Handpiece (L. Coll.)	yes	
1470	1497	IT 691	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1471	1498	IT 692	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1472	1499	IT 693	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1473	1500	IT 694	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1474	1501	IT 695	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1475	1502	IT 696	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1476	1503	IT 697	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1477	1504	IT 698	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1478	1505	IT 699	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1479	1506	IT 700	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, 3 Samplecells, Handpiece (L. Coll.)	yes	
1480	1507	IT 701	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	1 Cell, Handpiece (L. Coll.)	yes	
1481	1508	IT 702	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1482	1509	IT 703	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1483	1510	IT 704	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1484	1511	IT 705	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	4 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1485	1512	IT 706	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, Handpiece (L. Coll.)	yes	
1486	1513	IT 707	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, Handpiece (L. Coll.)	yes	
1487	1514	IT 708	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	1 Cell, 1 Samplecell, Handpiece (L. Coll.)	yes	
1488	1515	IT 709	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1489	1516	IT 710	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, 1 Samplecell, Handpiece (L. Coll.)	yes	
1490	1517	IT 711	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)	yes	
1491	1518	IT 712	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1492	1519	IT 713	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	3 Cells, 1 Samplecell, Handpiece (L. Coll.)	yes	
1493	1520	IT 714	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells, Handpiece (L. Coll.)	yes	
1494	1521	IT 715	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1495	1522	IT 716	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1496	1523	IT 717	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1497	1524	IT 718	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966		yes	
1498	1525	IT 719	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1499	1526	IT 720	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	2 Cells	yes	
1500	1527	IT 721	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1501	1528	IT 722	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966		yes	
1502	1529	IT 723	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1503	1530	IT 724	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966		yes	
1504	1531	IT 725	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966			
1505	1532	IT 726	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966		yes	
1506	1532 A	IT 727	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	Handpiece (L. Coll.)		
1507	1532 B	IT 728	Possagno, Cabinet 3	Italien, Possagno				Possagno			1966	4 Cells, 2 Samplecells, Handpiece (L. Coll.)	yes	
1508	1533	67/1	Mexico, Cabinet 3	Mexico				Carretera Mexico-Poza Rica, km 143.5	Obsidian	Bolli	11.03.1967			
1509	1534	67/2	Mexico, Cabinet 3	Mexico			San Felipe Superior (verde)	Carretera Mexico-Poza Rica, km 225		Bolli	11.03.1967	Handpiece	yes	
1510	1535	67/3	Mexico, Cabinet 3	Mexico			mendez inferior (rojo)	Carretera Mexico-Poza Rica, km 225		Bolli	11.03.1967	Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1511	1536	67/4	Mexico, Cabinet 3	Mexico			mendez inferior (verde)	Carretera Mexico-Poza Rica, km 225		Bolli	11.03.1967	Handpiece	yes	
1512	1537	67/5	Mexico, Cabinet 3	Mexico	Dan		Velasco inferior	Carretera Mexico-Poza Rica, km 228.9		Bolli	11.03.1967	1 Samplecell, Handpiece	yes	
1513	1538	67/6	Mexico, Cabinet 3	Mexico	Dan		Velasco inferior	Carretera Mexico-Poza Rica, km 229		Bolli	11.03.1967	1 Samplecell, Handpiece	yes	
1514	1539	67/7	Mexico, Cabinet 3	Mexico	Eocene inf. o med		Chicontepes superior	Carretera Mexico-Poza Rica, km 238.9		Bolli	11.03.1967	Handpiece	yes	
1515	1540	67/8	Mexico, Cabinet 3	Mexico			Coatzintha	Pueblo de Coatzintha einige 100m von Typloc. (Friedhof)		Bolli	11.03.1967	1 Cell, 1 Samplecell, Handpiece	yes	
1516	1541	67/9	Mexico, Cabinet 3	Mexico			Tuxpan	N Seite Rio Tuxpan, Typloc. In Tuxpan		Bolli	11.03.1967	1 Samplecell, Handpiece	yes	
1517	1542	67/10	Mexico, Cabinet 3	Mexico			Tuxpan	Tuxpan, in Str. Einschnitt 250m E 67/9 strat. Einige m über 67/9		Bolli	11.03.1967	1 Samplecell, Handpiece	yes	
1518	1543	67/11	Mexico, Cabinet 3	Mexico			Tuxpan	Tuxpan, ca. 8m über 67/10		Bolli	11.03.1967	1 Samplecell, Handpiece	yes	
1519	1544	67/12	Mexico, Cabinet 3	Mexico			Meson	Road Tuxpan-Alazan, km 24.2 abandoned well N of road		Bolli	12.03.1967	1 Samplecell, Handpiece	yes	
1520	1545	67/13	Mexico, Cabinet 3	Mexico			Typloc. Meson	Tuxpan-Alazan, roadcut at km 25		Bolli	12.03.1967	Handpiece	yes	
1521	1546	67/14	Mexico, Cabinet 3	Mexico			Meson	ca. 4-6km über 67/13		Bolli	12.03.1967	Handpiece	yes	Fossilien: Lepidocyclus
1522	1547	67/15	Mexico, Cabinet 3	Mexico			Alazan	Tuxpan-Alazan, road km 2539.95		Bolli	12.03.1967	2 Samplecells, Handpiece	yes	
1523	1548	67/16	Mexico, Cabinet 3	Mexico			Palma Real (not T.L.)	Tuxpan Alazan road, km 42.2 (before Pueblo Portero) in little ravine on left side		Bolli	12.03.1967	2 Samplecells, Handpiece	yes	
1524	1549	67/17	Mexico, Cabinet 3	Mexico	upper Eocene		Chapopote typeloc.	Chapopote, riverbank		Bolli	12.03.1967	4 Cells, 1 Samplecell, Handpiece	yes	
1525	1550	67/18	Mexico, Cabinet 3	Mexico	upper Eocene		Chapopote typeloc.	Chapopote, riverbank		Bolli	12.03.1967	Handpiece	yes	
1526	1551	67/19	Mexico, Cabinet 3	Mexico			Chapopote typeloc.	Chapopote, riverbank, 8m below 20		Bolli	12.03.1967	8 Cells, 2 Samplecells, Handpiece	yes	
1527	1552	67/20	Mexico, Cabinet 3	Mexico			Chapopote typeloc.	Chapopote, riverbank below conglomerat		Bolli	12.03.1967	2 Cells, 1 Samplecell, Handpiece	yes	
1528	1553	67/21	Mexico, Cabinet 3	Mexico			indurated Mendez	Mexico-Poza Rica road, km 199 (Paltotecoya)		Bolli	12.03.1967	Handpiece	yes	
1529	1554	67/22	Mexico, Cabinet 3	Mexico			Velasco	Loc. Tipica (no Tipo!) (Elvira Castellon)		Bolli	1967	Handpiece	yes	
1530	1555	67/23	Mexico, Cabinet 3	Mexico			Aragon	? Elvira Castellon		Bolli	1967	1 Samplecell, Handpiece	yes	
1531	1556	67/24	Mexico, Cabinet 3	Mexico			Arroyo typeloc.	Guayabal, El gallo Caminone Portero H'Da de Tampico (Elvira Castellon)		Bolli	1967	Handpiece	yes	
1532	1557	67/25	Mexico, Cabinet 3	Mexico			Tantoyuca typeloc.	near the city Tontoyuca, Veracruz (Elvira Castellon)		Bolli	1967	1 Cell, 1 Samplecell, Handpiece	yes	
1533	1558	67/26	Mexico, Cabinet 3	Mexico			Palma Real, Loc. Tipica	Arroyo de la Cal en la H'da Palma Real (Elvira Castellon)		Bolli	1967	1 Samplecell, Handpiece	yes	
1534	1559	67/27	Mexico, Cabinet 3	Mexico			Alazan (tipica)	Carretera Tuxpan-Tampico, km 35 (Elvira Castellon)		Bolli	1967	2 Samplecells, Handpiece	yes	
1535	1560	67/28	Mexico, Cabinet 3	Mexico			Escolin	30m SW vom Pozo Escolin (Elvira Castellon)		Bolli	1967	2 Samplecells, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1536	1561	67/29	Antigua, Schweiz, Elba, Cabinet 3	Antigua			Antigua	Antigua Airport	Lst.	Bolli		Handpiece		
1537	1562	67/30	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			Mocausa	Bach bei Lozette		Bolli	13.05.1967	1 Cell, Handpiece	yes	
1538	1563	67/31	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex				Profil Chateau d'Oex-Voussepresse	Flysch	Bolli	13.05.1967	1 Cell, Handpiece	yes	
1539	1564	67/32	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex						Bolli	13.05.1967	1 Cell, Handpiece	yes	
1540	1565	67/33	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex					Kalk	Bolli	13.05.1967			Fossilien: Ammonit
1541	1566	67/34	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex				Profil Chateau d'Oex-Voussepresse 7-9m über Couches Rouges	Konglomerat	Bolli	13.05.1967	Handpiece	yes	
1542	1567	67/35	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex				Profil Chateau d'Oex-Vousseresse		Bolli	13.05.1967	1 Cell, Handpiece	yes	
1543	1568	67/36	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			obere couches-rouges	Profil Chateau d'Oex-Vousseresse		Bolli	13.05.1967	1 Cell, Handpiece	yes	
1544	1569	67/37	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			untere couches rouges	Profil Chateau d'Oex-Vousseresse		Bolli	13.05.1967	1 Cell, Handpiece	yes	
1545	1570	67/38	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			unterste couches rouges	Profil Chateau d'Oex-Vousseresse		Bolli	13.05.1967	1 Cell, Handpiece	yes	
1546	1571	67/39	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			weiche couches rouges	200m E La Motte (Gastlosen)		Bolli	14.05.1967	Handpiece	yes	
1547	1572	67/40	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			harte couches rouges grises	200m E La Motte (Gastlosen)		Bolli	14.05.1967	Handpiece (40a)	yes	
1548	1573	67/41	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			couches rouges nahe Malmgrenze	200m E La Motte (Gastlosen)		Bolli	14.05.1967	Handpiece	yes	
1549	1574	67/42	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex	cenoman		couches rouges	La Manche		Bolli	15.05.1967	1 Cell, Handpiece	yes	
1550	1575	67/43	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex	cenoman		couches rouges	La Manche		Bolli	15.05.1967	1 Cell, Handpiece	yes	
1551	1576	67/44	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex				La Manche	Radiolarit	Bolli	15.05.1967	Handpiece	yes	
1552	1577	67/45	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			La Manche inf.	1 km E Rougemont Anfang Vallée des Fenils	Flysch	Bolli	15.05.1967			
1553	1578	67/46	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			La Manche	1 km E Rougemont Anfang Vallée des Fenils	grüner Radi	Bolli	15.05.1967	Handpiece (46a)		
1554	1579	67/47	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Chateau d'Oex			couches rouges	NE Ciermes Oicat (nicht anstehend)		Bolli	14.05.1967	1 Cell, Handpiece	yes	
1555	1580	67/48	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern	Helveticum			siehe Ecl. 1958 p.II Helvet Typloc. Level 4		Bolli	5.1967	Handpiece	yes	
1556	1581	67/49	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern	Helveticum			siehe Eclog. 1958 p.II Helvet Typloc. Level 6		Bolli	5.1967	1 Cell, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1557	1582	67/50	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern				siehe Eclog. 1958 p.II Helvet Typloc. Level 8		Bolli	5.1967	1 Cell, Handpiece	yes	
1558	1583	67/51	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental				SE Salegg S des Nummulitenkalkes	graue Schiefer	Bolli	28.05.1967	1 Cell, 1 Samplecell	yes	
1559	1584	67/52	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental			Gg. Schiefer	Gwürzegg		Bolli	28.05.1967	1 Cell, 1 Samplecell	yes	
1560	1585	67/53	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental			Seewer-Amdener	Gwürzwal, Einschlüsse in Wägit.Flysch	Schiefer	Bolli	04.06.1967	1 Cell	yes	
1561	1586	67/54	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental			? Wang	Gwürzwald	Schiefer	Bolli	04.06.1967	1 Cell	yes	
1562	1587	67/55	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental			Gg. Schiefer	Gwürzwald		Bolli	04.06.1967		yes	
1563	1588	67/56	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental			? Wägitaler	Gwürzwald	Saniger Flysch	Bolli	04.06.1967			
1564	1589	67/57	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental				Gwürzwald, Eischluss in ? Wägitaler Flysch		Bolli	04.06.1967			
1565	1590	67/58	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Trepsental			Gg. Schiefer	Gwürzwald		Bolli	04.06.1967			
1566	1591	67/59	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden, Sachseln			Amdener bei Scheibenstand	Dorfbachprofil (siehe Eclog. 1948/1, p. 47)	A	Bolli	11.06.1967	2 Cells	yes	Fossilien: Lapp.Gruppe
1567	1592	67/60	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden, Sachseln	Eozän		Gg. Schiefer	Dorfbachprofil (siehe Eclog. 1948/1, p. 47)		Bolli	11.06.1967	1 Cell	yes	
1568	1593	67/61	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden, Sachseln	Eozän		? Amdener	Dorfbachprofil (siehe Eclog. 1948/1, p. 47)		Bolli	11.06.1967	1 Cell	yes	
1569	1594	67/62	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden				N Flüeli Ranft	Amdener zwischen Schupenz. Und Wildflysch	Bolli	11.06.1967	1 Cell	yes	
1570	1595	67/63	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden			Amdener	gegenüber Kapelle Ranft (grosse Melchaa)		Bolli	11.06.1967	1 Cell	yes	
1571	1596	67/64	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden, grosse Melchaa			dunkle Amdener	gegenüber Kapelle Ranft (grosse Melchaa)		Bolli	11.06.1967	1 Cell	yes	
1572	1597	67/65	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden			Lochwald	kleine Melchaa		Bolli	11.06.1967	Handpiece	yes	
1573	1598	67/66	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden	Berrias			Weg von Stöckalp nach Bachegg	Schiefer	Bolli	17.06.1967	Handpiece	yes	
1574	1599	67/67	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden			Amdener	kleines Melchtal		Bolli	18.06.1967			
1575	1600	67/68	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden				kleines Melchtal, an Strasse gegen Zollhaus	Nummulitenkalkrif f	Bolli	18.06.1967	Handpiece		
1576	1601	67/69	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden			Schlierenflysch	Schlierentobel ca. 2m unter S27 (Schaub, gemalte No.)	Schlierenflysch	Bolli	25.06.1967	1 Cell, Handpiece	yes	Fossilien: few Plankton
1577	1602	67/70	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden			Schlierenflysch	Schlierentobel direkt unter S442 (Schaub, gemalte No.)	Sst.	Bolli	25.06.1967	Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1578	1603	67/71	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden				Schlierentobel 3-4m unter S455 (Schaub, gemalte No.)		Bolli	25.06.1967	1 Cell, Handpiece	yes	Fossilien: Bathysi. Radiolaria
1579	1604	67/72	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden				Schlierentobel unter S463 (Schaub, gemalte No.)		Bolli	25.06.1967	Handpiece	yes	Fossilien: Bathysi. Radiolaria
1580	1605	67/73	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Obwalden			ob. Gubersst.	Schlierentobel am Weg linke Talseite		Bolli	25.06.1967	1 Cell, Handpiece	yes	Fossilien: Arenac.
1581	1606	67/74	Antigua, Schweiz, Elba, Cabinet 3	Italien, Elba				am Stässchen oberhalb Pension Casa Rosa, Biodolo	Flyschschiefer	Bolli	7.1967	Handpiece	yes	Fossilien: Barren
1582	1607	67/75	Antigua, Schweiz, Elba, Cabinet 3	Italien, Elba				Punta della Contessa	Diallag-Spillit- Breccie mit Radi	Bolli	7.1967	Handpiece	yes	
1583	1608	67/76	Antigua, Schweiz, Elba, Cabinet 3	Italien, Elba				Punta della Contessa	indurated grey shales	Bolli	7.1967	Handpiece (x 76a)	yes	
1584	1609	67/76a	Antigua, Schweiz, Elba, Cabinet 3	Italien, Elba				Punta della Contessa	grey shales + Lst.	Bolli	7.1967	Handpiece	yes	Fossilien: Barren
1585	1610	67/77	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Schwyz				Strasse Sattel-Schwyz, bei Restaurant Hirschen-Burg	Gg. Schiefer unmittelbar über Nummulitenkalk	Bolli	06.08.1967	1 Cell, Handpiece	yes	Fossilien: pl/benth.
1586	1611	67/78	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Schwyz				7m über 67/77	Gg. Schiefer	Bolli	06.08.1967	1 Cell, Handpiece	yes	Fossilien: pl/benth.
1587	1612	67/79	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Schwyz				Burgsst.profil Strasse Sattel- Schwyz Abzweigung unterhalb Restaurant Hirschen		Bolli	06.08.1967	Handpiece	yes	
1588	1613	67/80	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Schwyz				Burgsst.profil Strasse Sattel- Schwyz Abzweigung unterhalb Restaurant Hirschen (Abzweigung)		Bolli	06.08.1967	1 Cell, Handpiece	yes	Fossilien: Bathys., IGt.
1589	1614	67/81	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Schwyz				Burgsst.profil Strasse Sattel- Schwyz Abzweigung unterhalb Restaurant Hirschen		Bolli	06.08.1967	1 Cell, Handpiece	yes	
1590	1615	67/82	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Schwyz				Burgsst.profil Strasse Sattel- Schwyz Abzweigung unterhalb Restaurant Hirschen		Bolli	06.08.1967	1 Cell, Handpiece	yes	
1591	1616	67/83	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				Nordseite Schächental, NE Planggim Guggibachtobel	Gg. Schiefer	Bolli	06.08.1967	1 Cell, Handpiece	yes	
1592	1617	67/84	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				Nordseite Schächental, NE Planggim Guggibachtobel	Gg. Schiefer	Bolli	06.08.1967	1 Cell, Handpiece	yes	
1593	1618	67/85	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				Nordseite Schächental, NE Planggim Guggibachtobel	dunkler Wildflysch	Bolli	06.08.1967	1 Cell, Handpiece	yes	
1594	1619	67/86	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				Nordseite Schächental, NE Planggim Guggibachtobel	überschobene Gg.Schiefer	Bolli	06.08.1967	Handpiece	yes	
1595	1620	67/87	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				Nordseite Schächental, NE Planggim Guggibachtobel	Gg.Schiefer direkt unter Flyschschiefe	Bolli	06.08.1967	1 Cell, Handpiece	yes	
1596	1621	67/88	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				50m E Giegen	verwitterte weiche Gg.Schiefer	Bolli	06.08.1967	1 Cell, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1597	1622	67/89	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				ESE Giegen	Wildflysch	Bolli	06.08.1967	1 Cell, Handpiece	yes	
1598	1623	67/90	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				N Härderig im Tobel	dünner Ton im Altorfersst.	Bolli	06.08.1967	Handpiece	yes	
1599	1624	67/91	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				20m unterhalb Hütten Härderig am Kenziweg	dünner Ton im Altorfersst.	Bolli	06.08.1967		yes	
1600	1625	67/92	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				am Weg W Kessel (Schächental)	Altorfensst.	Bolli	06.08.1967		yes	
1601	1626	67/93	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				Schächental, Bächlein lom oberhalb Weg, 250m W Ebenegg, E vom Gangbach	Gg. Schiefer	Bolli	06.08.1967		yes	
1602	1627	67/94	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				Schächental, WSW Ebenegg	Gg. Schiefer	Bolli	06.08.1967		yes	
1603	1628	67/95	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				N Schächental, W Oberflüeweid, S der Bachrunse am Weg	Gg. Schiefer	Bolli	06.08.1967		yes	
1604	1629	67/96	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				N Schächental, W Oberflüeweid	Dunkelgraue Schiefer	Bolli	06.08.1967		yes	
1605	1630	67/97	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				N Schächental, W Oberflüeweid, unter Numm.sst.	Graue Shiefer	Bolli	06.08.1967		yes	
1606	1631	67/98	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				N Schächental, Obflüe, 120m NNW P.1701, 4	Gg. Schiefer über Numm. Von Obflüe	Bolli	06.08.1967	1 Cell	yes	
1607	1632	67/99	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Uri				N Schächental, Obflüe (ca. 15m höher 67/98)	Gg. Schiefer	Bolli	06.08.1967	1 Cell	yes	
1608	1633	67/100	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Nidwalden				Platten oberhalb Alzellen (oberhalb Grafenort)	Gg. Schiefer (Pectinidenschicht)	Bolli	11.08.1967	Handpiece (C. Wyss)	yes	
1609	1634	67/101	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Nidwalden				Strat. 5m tiefer als 67/100	Gg. Schiefer	Bolli	11.08.1967	Handpiece (C. Wyss)	yes	
1610	1635	67/102	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Nidwalden				Schoneggpass gegen W	Gg. Schiefer-Pectiniden	Bolli	11.08.1967	Handpiece (C. Wyss)	yes	
1611	1636	67/103	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Nidwalden				Schoneggpass gegen W	Gg. Schiefer-Pectiniden	Bolli	11.08.1967	Handpiece (C. Wyss)	yes	
1612	1637	67/104	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Nidwalden				Schoneggpass gegen W	Gg. Schiefer-Pectiniden	Bolli	11.08.1967	Handpiece (C. Wyss)	yes	
1613	1638	67/105	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Nidwalden				Schoneggpass gegen W	Gg. Schiefer-Pectiniden	Bolli	11.08.1967	Handpiece (C. Wyss)	yes	
1614	1639	67/106	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern	Tertiär			Weissenfluh-Wilerli	stark beanspruchter dünnplattiger Schiefer	Bolli	22.08.1967	1 Cell, Handpiece	yes	
1615	1640	67/107	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern	Tertiär			Weissenfluh-Wilerli	stark beanspruchter dünnplattiger Schiefer	Bolli	22.08.1967	1 Cell, Handpiece	yes	
1616	1641	67/108	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern	Tertiär			Weissenfluh-Wilerli	Sandkalkblock (nicht anst.)	Bolli	22.08.1967		yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1617	1642	67/109	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern	Tertiär			Weissenfluh-Wilerli	feine dunkle seifige Schiefer	Bolli	22.08.1967	Handpiece	yes	
1618	1643	67/110	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern	Tertiär			Weissenfluh-Wilerli	stark beanspruchter dünnplattiger Schiefer	Bolli	22.08.1967	Handpiece	yes	
1619	1644	67/111	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern				Weissenfluh-Wilerli	Kalk	Bolli	22.08.1967		yes	
1620	1645	67/112	Antigua, Schweiz, Elba, Cabinet 3	Schweiz, Bern				Weissenfluh-Wilerli	dunkle Schiefer	Bolli	22.08.1967	Handpiece	yes	
1621	1646	67/113	10. Europäisches mikropal. Koll., Cabinet 3	Polen	upper cretaceous			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 54 Bochnitnica	opoka	Bolli	03.09.1967	1 Cell		
1622	1647	67/114	10. Europäisches mikropal. Koll., Cabinet 3	Polen	upper cretaceous			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 54 Bochnitnica	opoka	Bolli	03.09.1967	1 Cell		
1623	1648	67/115	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Danian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 54 Bochnitnica	Glauc. Sand on hardground	Bolli	03.09.1967	1 Cell		
1624	1649	67/116	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Montian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 54 Bochnitnica	calc.gaize	Bolli	03.09.1967	1 Cell		
1625	1650	67/117	10. Europäisches mikropal. Koll., Cabinet 3	Polen				10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 54 Bochnitnica		Bolli	03.09.1967	1 Cell		
1626	1651	67/118	10. Europäisches mikropal. Koll., Cabinet 3	Polen	upper maastrichtian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 62 Kazimierz	opoka	Bolli	03.09.1967			
1627	1652	67/119	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Belemnella junior			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 62 Mecmierz	Marls	Bolli	03.09.1967			
1628	1653	67/120	10. Europäisches mikropal. Koll., Cabinet 3	Polen	upper maastrichtian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 62 Kazimierz	Marls	Bolli	03.09.1967			
1629	1654	67/121	10. Europäisches mikropal. Koll., Cabinet 3	Polen	upper maastrichtian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 62 Mecmierz	Marls	Bolli	04.09.1967			
1630	1655	67/122	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Neocom Valang.			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard	Sandy Clay	Bolli	04.09.1967			
1631	1656	67/123	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower Valang.			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard	Silty-Clay	Bolli	04.09.1967			
1632	1657	67/124	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Berrias			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard		Bolli	04.09.1967			
1633	1658	67/125	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper Valang.			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard	Claystone	Bolli	04.09.1967	1 Cell		Fossilien: benth.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1634	1659	67/126	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Val.-Hauter.			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard	Claystone	Bolli	04.09.1967			Fossilien: benth.
1635	1660	67/127	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Val.-Hauter.			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard	Claystone	Bolli	04.09.1967			
1636	1661	67/128	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower Hauterive			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard	Claystone	Bolli	04.09.1967			Fossilien: Ammodisc. Gault.
1637	1662	67/129	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower Hauterive			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 83 Wanwal Brick-Yard	silt	Bolli	04.09.1967			Fossilien: Trochamm. Depr.
1638	1663	67/130	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower upper callovium			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 114 Wrzosowa Quarry near Czystochowa	Nodular bed	Bolli	04.09.1967			
1639	1664	67/131	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper callovium			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 114 Wrzosowa Quarry near Czystochowa	Nodular bed	Bolli	04.09.1967			Fossilien: Ammoniten und Belemiten
1640	1665	67/132	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper Oxfordian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 114 Wrzosowa Quarry near Czystochowa	first with intercal. Marls	Bolli	04.09.1967			Fossilien: fine ammonites
1641	1666	67/133	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Oxfordian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 134 Wiek Quarry	Marly Lst.	Bolli	05.09.1967			
1642	1667	67/134	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Oxfordian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 134 Wiek Quarry	Nodular marls	Bolli	05.09.1967			
1643	1668	67/135	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Callovium			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 134 Wiek Quarry	Glauconite marl	Bolli	05.09.1967			
1644	1669	67/136	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Callovium - Oxfordian Divesian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 134 Wiek Quarry	Glauconitic sandy maels	Bolli	05.09.1967			
1645	1670	67/137	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Bathonian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 148 Ogrodzieniec Brickyard	dark clay	Bolli	05.09.1967			
1646	1671	67/138	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper Vesulian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 114 Wrzosowa Quarry near Czystochowa	Ore bearing clays	Bolli	05.09.1967			
1647	1672	67/139	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Turon			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 325 Salzmine Wieliczka		Bolli	06.09.1967			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1648	1673	67/140	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Turon			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 326 Wieliczka	gewaschen aus: sal spissum	Bolli	06.09.1967			Angereicher an Foraminiferen
1649	1674	67/141	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Tithon		Lower Cieszyn Shales	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 370 Section Golezow	Flysh shale	Bolli	07.09.1967			
1650	1675	67/142	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper Tithon		Cieszyn Lst.	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 370 Section Golezow	Calp. Lst.	Bolli	07.09.1967			
1651	1676	67/143	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Berrias		Cieszyn Lst.	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 370 Section Golezow	Shale	Bolli	07.09.1967			
1652	1677	67/144	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Berrias		Cieszyn Lst.	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 370 Section Golezow	Lst. With Calp.	Bolli	07.09.1967			
1653	1678	67/145	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Berrias		Cieszyn Lst.	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 370 Section Golezow		Bolli	07.09.1967			calc. Alloch. Fauna
1654	1679	67/146	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Berrias		Cieszyn Lst.	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 370 Section Golezow	Lst.	Bolli	07.09.1967			Fossilien: arenac.
1655	1680	67/147	10. Europäisches mikropal. Koll., Cabinet 3	Polen	upper Kimmeridgium			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 370 Gumme Section, 70m below Cieszyn Ist. (Gumna)	Lst. Flysch of Golezow, dark shale	Bolli	07.09.1967			
1656	1681	67/148	10. Europäisches mikropal. Koll., Cabinet 3	Polen			Flysch of Golezow	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 369 Gumme Section (Gumna) below 67/147	Lst.	Bolli	07.09.1967			
1657	1682	67/149	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Barrême - lower Aptium		Verovice shales	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 374 Lipnik	black shales	Bolli	07.09.1967			Fossilien: Hippocrep. Depr. U.a.
1658	1683	67/150	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Hauterive		Grodziszczce shales	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 374 Lipnik	grey marls and marly shales	Bolli	07.09.1967			Fossilien: Marson. Hauter. u.a.
1659	1684	67/151	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Senon			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 342 Wadowice	green marls	Bolli	08.09.1967			Fossilien: Gt. Calcarata
1660	1685	67/152	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower Senon			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 342 Wadowice	green marls	Bolli	08.09.1967			Fossilien: Gt. Spina u.a.
1661	1686	67/153	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper Senon			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 342 Wadowice	green marls	Bolli	08.09.1967			Fossilien: Gb. Arca u.a.
1662	1687	67/154	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower Senon			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 342 ubinoka stream	red and green marls	Bolli	08.09.1967			Fossilien: Div.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1663	1688	67/155	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Middle Eocene	Cyclamm. Amplectens		10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 300, List 7 Harbutowice	variegated Marl	Bolli	08.09.1967			Fossilien: Div.
1664	1689	67/156	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Silesian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 357 Skawinki	Gg. Marls	Bolli	08.09.1967			
1665	1690	67/157	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Silesian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 357 Skawinki	Gg. Marls	Bolli	08.09.1967			
1666	1691	67/158	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Silesian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 357 Skawinki	Gg. Marls	Bolli	08.09.1967			
1667	1692	67/159	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Silesian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 357 Skawinki	green shales with sst.	Bolli	08.09.1967			Fossilien: Div.
1668	1693	67/160	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Silesian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 357 Skawinki	Menilitic shales	Bolli	08.09.1967			Fossilien: Div.
1669	1694	67/161	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Paleocene		Inoceramiam beds	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 305 Grzechynia Anticline		Bolli	08.09.1967			
1670	1695	67/162	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Paleocene		Varyegated shales	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 305 Grzechynia Anticline		Bolli	08.09.1967			
1671	1696	67/163	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower Eocene	Glomosp. Charoides		10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 299 Grzechynia Anticline List 5		Bolli	08.09.1967			
1672	1697	67/164	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Lower Lutetian			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 305 Grzechynia Anticline List IV		Bolli	08.09.1967			
1673	1698	67/165	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Middle Eocene			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 305 Grzechynia Anticline List 13		Bolli	08.09.1967			
1674	1699	67/166	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper Eocene			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 305 Grzechynia Anticline List 15		Bolli	08.09.1967			
1675	1700	67/167	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Upper Eocene		Maguro Sst.	10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 309, List 17		Bolli	08.09.1967			
1676	1701	67/168	10. Europäisches mikropal. Koll., Cabinet 3	Polen	Gg. Kugleri			10. europäisches mikropaläontologisches Kolloquium 1967, Publ. P. 301 Zembozyce, List 9		Bolli	08.09.1967		yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1677	1702	67/169	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Calabriano			Valle Santerno, SW Imola, Neogencongress Bologna, Guida p. 100	Ton, z.T. sandig	Bolli	27.09.1967	1 Cell, Handpiece	yes	
1678	1703	67/170	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Grenze Pliozän - Calabriano			Valle Santerno, SW Imola, Neogencongress Bologna, Guida p. 100	Ton	Bolli	27.09.1967	2 Cells, Handpiece	yes	
1679	1704	67/171	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Grenze Pliozän - Calabriano			Valle Santerno, SW Imola, Neogencongress Bologna, Guida p. 100	Ton	Bolli	27.09.1967	2 Cells, Handpiece	yes	
1680	1705	67/172	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Middle Pliocene			Valle Santerno, SW Imola, Neogencongress Bologna, Guida p. 100	Ton	Bolli	27.09.1967	1 Cell, Handpiece	yes	
1681	1706	67/173	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Middle Pliocene			Valle Santerno, SW Imola, Neogencongress Bologna, Guida p. 100	Ton	Bolli	27.09.1967	1 Cell, Handpiece	yes	
1682	1707	67/174	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Messiniano		gessoso - solfifera	Valle Santerno, SW Imola, Neogencongress Bologna, Guida p. 100		Bolli	27.09.1967	1 Cell, Handpiece	yes	
1683	1708	67/175	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Grenze Messiniano - Tortonian		Marnoso arenacea romagnola/ gess.solf.	Valle Santerno, SW Imola, Neogencongress Bologna, Guida p. 100		Bolli	27.09.1967	1 Cell, Handpiece	yes	
1684	1709	67/176	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna		Globigerinoides obliqua		Inizio della Strada per Sassoleone, Valle Santerno, SW Imola (Guida p. 117)	arenaceo-siltitico-marnoso (flyschtyp)	Bolli	27.09.1967	1 Cell, Handpiece	yes	
1685	1710	67/177	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna				Passo del Paretaio, 25km SW Imola, Neogencongress Bologna, Guida p.118	Mergel (unter Sst.)	Bolli	27.09.1967	1 Cell, Handpiece	yes	
1686	1711	67/178	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna				Neogencongress Bologna, Guida esc. P. 118	Mergel	Bolli	27.09.1967	2 Cells, Handpiece	yes	
1687	1712	67/179	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna				Neogencongress Bologna, Guida P. 119	largely shaley marls, ptly. Interbed.	Bolli	27.09.1967	1 Cell, Handpiece	yes	
1688	1713	67/180	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna				Neogencongress Bologna, Guida p. 124, II-1 S. Marino, Steinbruch	nerit. Limestone	Bolli	28.09.1967	2 Cells, Handpiece	yes	Makrofossils
1689	1714	67/181	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna	Langhiano			Neogencongress Bologna, Guida p. 124, II-2, S. Marino		Bolli	28.09.1967	Handpiece	yes	
1690	1715	67/182	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna		Orbulina universa	"Schlier"	Neogencongress Bologna, Guida p. 134, S. Gaudenzio, Italcemento		Bolli	28.09.1967	2 Cells, Handpiece	yes	
1691	1716	67/183	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna		Orbulina universa	"Schlier"	Neogencongress Bologna, Guida p. 134, S. Gaudenzio, Italcemento		Bolli	28.09.1967	2 Cells, Handpiece	yes	
1692	1717	67/184	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna		Globorotalia menardii	Schlier	Neogencongress Bologna, Guida p. 134, S. Gaudenzio, Italcemento		Bolli	28.09.1967	3 Cells, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1693	1718	67/185	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna			di letto	Neogencongress Bologna, Guida p. 134, S. Gaudenzio, Italcemento	Bitum.Mergel	Bolli	28.09.1967	1 Cell, Handpiece	yes	
1694	1719	67/186	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna			di letto	Neogencongress Bologna, Guida p. 134, S. Gaudenzio, Italcemento	tonige Mergel	Bolli	28.09.1967	1 Cell, Handpiece	yes	
1695	1720	67/187	Neogen Congress, Bologna, Cabinet 3	Italien, Romagna			Tripoli	Neogencongress Bologna, Guida p. 134, S. Gaudenzio, Italcemento	Diatomeenmergel	Bolli	28.09.1967	1 Cell, Handpiece	yes	
1696	1721	67/188	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			Schlier	Neogencongress Bologna, Guida p. 142 SE Ancona	Kalkmergel	Bolli	28.09.1967	2 Cells, Handpiece	yes	
1697	1722	67/189	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			Schlier	Neogencongress Bologna, Guida p. 142 SE Ancona	Kalkmergel	Bolli	28.09.1967	1 Cell, Handpiece	yes	
1698	1723	67/190	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			di letto	Neogencongress Bologna, Guida p. 142 SE Ancona	tonige Mergel	Bolli	28.09.1967	2 Cells, Handpiece	yes	
1699	1724	67/191	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			di letto	Neogencongress Bologna, Guida p. 142 SE Ancona	Mergel	Bolli	28.09.1967	Handpiece	yes	
1700	1725	67/192	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			gessoso - solfifera	Neogencongress Bologna, Guida p. 142 SE Ancona	Mergel	Bolli	28.09.1967	2 Cells, Handpiece	yes	
1701	1726	67/193	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Tortoniano		di letto	Neogencongress Bologna, Guida p. 142 SE Ancona	Mergeltone	Bolli	28.09.1967	1 Cell, Handpiece	yes	
1702	1727	67/194	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Messiniano		di letto	Neogencongress Bologna, Guida p. 142 SE Ancona	Mergeltone	Bolli	28.09.1967	1 Cell, Handpiece	yes	
1703	1728	67/195	Neogen Congress, Bologna, Cabinet 3	Italien, Marche		Globigerinoides bispherica	Schlier	Neogencongress Bologna, Guida p. 143 SE Ancona		Bolli	28.09.1967	1 Cell, Handpiece	yes	
1704	1729	67/196	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			scaglia rossa	Neogencongress Bologna, Guida p. 144 SE Ancona	Kalkmikrit	Bolli	28.09.1967	1 Cell, Handpiece	yes	
1705	1730	67/197	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			scaglia rossa	SE Ancona	Mergelkalke	Bolli	28.09.1967	2 Cells, Handpiece	yes	
1706	1731	67/198	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Rezent			Senegallia	Strandsand	Bolli	28.09.1967		yes	
1707	1732	67/199	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			colombacci	Neogencongress Bologna, Guida p. 148	Mergel	Bolli	29.09.1967	Handpiece	yes	
1708	1733	67/200	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			colombacci	Neogencongress Bologna, Guida p. 148	Mergel	Bolli	29.09.1967	1 Cell, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1709	1734	67/201	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Unteres Pliozän			Neogencongress Bologna, Guida p. 148, SE Pesaro	Argille azzurre	Bolli	29.09.1967	1 Cell, Handpiece	yes	
1710	1735	67/202	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Tortoniano			Neogencongress Bologna, Guida p. 149, Urbino	Flysch	Bolli	29.09.1967	2 Cells, Handpiece	yes	
1711	1736	67/203	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Tortoniano			Neogencongress Bologna, Guida p. 149, Urbino	Flysch	Bolli	29.09.1967	1 Cell, Handpiece	yes	
1712	1737	67/204	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Oligozän - oberes Eozän		Scaglia cinera	Neogencongress Bologna, Guida p. 152, S Pesaro	Mergelkalk	Bolli	29.09.1967	1 Cell, Handpiece	yes	
1713	1738	67/205	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Langhiano - Aquitano		Bisciaro	Neogencongress Bologna, Guida p. 152, S Pesaro	Mergelkalk	Bolli	29.09.1967	2 Cells, Handpiece	yes	
1714	1739	67/206	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Langhium - Aquitanium		Bisciaro	Neogencongress Bologna, Guida p. 152, S Pesaro		Bolli	29.09.1967	2 Cells, Handpiece	yes	
1715	1740	67/207	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Torton - Langhium		Schlier	Neogencongress Bologna, Guida p. 152, S Pesaro		Bolli	29.09.1967	2 Cells, Handpiece	yes	
1716	1741	67/208	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			Scaglia Rossa	Neogencongress Bologna, Guida p. 155/157, Steinbruch Furlo		Bolli	29.09.1967	Handpiece	yes	
1717	1742	67/209	Neogen Congress, Bologna, Cabinet 3	Italien, Marche			Scaglia bianca	Neogencongress Bologna, Guida p. 155/157, Steinbruch Furlo		Bolli	29.09.1967	Handpiece	yes	
1718	1743	67/210	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Alb		marne a fucoidi	Neogencongress Bologna, Guida p. 157, S Pesaro	Fucoidenmergel	Bolli	29.09.1967	2 Cells, Handpiece	yes	
1719	1744	67/211	Neogen Congress, Bologna, Cabinet 3	Italien, Marche	Langhium ?			Neogencongress Bologna, Guida p. 146, SW Pesaro	Flysch	Bolli	29.09.1967	1 Cell, Handpiece	yes	
1720	1745	67/212	Neogen Congress, Bologna, Cabinet 3	Italien, Toscana	Villa franchiano			Neogencongress Bologna, Guida p. 160, SE Firenze		Bolli	29.09.1967	2 Cells, Handpiece	yes	Fossilien: Mollusken
1721	1746	67/213	Neogen Congress, Bologna, Cabinet 3	Italien, Toscana	Ob? Marines Plioc.			Neogencongress Bologna, Guida p. 160, W Firenze		Bolli	29.09.1967	Handpiece	yes	Fossilien: Vertebrata
1722	1747	67/214	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Schweiz, Schwyz			Alleroberte Wang	Näppenalp (Metzg) SE Stoss		Bolli	19.10.1967			
1723	1748	67/215	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Schweiz, Schwyz			mittl. Gg. Schiefer	NE Grinzbalken, S Muotathal		Bolli	19.10.1967			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1724	1749	67/216	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Schweiz, Schwyz			unterste Gg. Schiefer	E Chämlezen-Kapelle E Sisikon		Bolli	19.10.1967			
1725	1750	67/217	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Sizilien	Unteres Pliozän		Trubi	Enna		Bolli	1967			
1726	1751	67/3	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Valanginien			zwischen Morante und Barrême		Toumarkine	4.1967	1 Cell, Handpiece		
1727	1752	67/4	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Obere Hauterive			Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece		
1728	1753	67/5	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence				Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1729	1754	67/6	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence				Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1730	1755	67/7	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence				Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1731	1756	67/8	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence				Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1732	1757	67/9	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence				Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1733	1758	67/10	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence				Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1734	1759	67/11	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oberes Barrême			Profil Angles		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1735	1760	67/12	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oberes Eozän		Marnes Bleues	La Rouaine		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1736	1761	67/13	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oberes Eozän		Marnes Bleues	La Rouaine		Toumarkine	4.1967	2 Cell, Handpiece	yes	
1737	1762	67/14	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oberes Eozän		Marnes Bleues	La Rouaine		Toumarkine	4.1967	2 Cell, Handpiece	yes	
1738	1763	67/15	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oberes Eozän		Marnes Bleues	La Rouaine		Toumarkine	4.1967	2 Cell, Handpiece	yes	
1739	1764	67/16	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oberes Eozän		Marnes Bleues	Les Scaffarels		Toumarkine	4.1967	1 Cell, Handpiece	yes	Fossilien: Globorotalia ceno agulesci
1740	1765	67/17	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oberes Eozän		Marnes Bleues	Les Scaffarels		Toumarkine	4.1967	1 Cell, Handpiece	yes	Fossilien: Globorotalia ceno agulesci
1741	1766	67/18	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Gargas			Toutes Aures (Vergons)	Schwarze Mergel	Toumarkine	4.1967	1 Cell, Handpiece	yes	
1742	1767	67/19	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	Handpiece	yes	
1743	1768	67/20	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	1 Cell, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1744	1769	67/21	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1745	1770	67/22	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1746	1771	67/23	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1747	1772	67/24	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	Handpiece	yes	
1748	1773	67/25	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1749	1774	67/26	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Oxford		Terres noires	Castillon		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1750	1775	67/27	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Hauterive			La Palud		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1751	1776	67/28	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Hauterive			La Palud		Toumarkine	4.1967	Handpiece	yes	
1752	1777	67/29	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Bédoulian			La Bédoule		Toumarkine	4.1967	Handpiece		
1753	1778	67/30	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Cénom. Tournon			Martigues		Toumarkine	4.1967	Handpiece		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1754	1779	67/31	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Coniac superieur			Martigues		Toumarkine	4.1967	Handpiece		
1755	1780	67/33	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Gargas			Gargas		Toumarkine	4.1967	1 Cell, Handpiece	yes	
1756	1781	67/34	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Alb - Apt			Roussillion		Toumarkine	4.1967	2 Cells, Handpiece	yes	
1757	1782	67/35	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Pliocène			Rémoulins		Toumarkine	4.1967	Handpiece	yes	
1758	1783	67/36	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence				St. Bazile	Diatomit	Toumarkine	4.1967	Handpiece	yes	
1759	1784	67/37	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Frankreich, Provence	Hauterive			Castellane		Toumarkine	4.1967	2 Cells, Handpiece	yes	
1760	1785	67/38	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Sardinien	Miocène			W Sassari, Mannu		Toumarkine	8.1967	Handpiece	yes	
1761	1786	67/39	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Sardinien	Coniac - Santon			W Fertilia	Globotruncanenm ergel	Toumarkine	8.1967	Handpiece	yes	
1762	1787	67/40	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Sardinien	Miozän			Fontanazza Graben	Lithothamnien Kalk	Toumarkine	8.1967	Handpiece	yes	
1763	1788	67/41	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Sardinien	Miozän			Fontanazza		Toumarkine	8.1967	Handpiece		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1764	1789	67/42	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Sardinien	Rezent			Porto San Paolo	Sand	Toumarkine	8.1967	Handpiece	yes	
1765	1790	67/43	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Tabianien			Neogencongress Bologna, Exc. Guidebook 1, p.22 Sample 5353		Toumarkine	19.09.1967	1 Cell, Handpiece	yes	
1766	1791	67/44	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Tabianien			Neogencongress Bologna, Exc. Guidebook 1, p.22 Sample 5354		Toumarkine	20.09.1967	3 Cells, Handpiece	yes	
1767	1792	67/45	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Tabianien			Neogencongress Bologna, Exc. Guidebook 1, p.22 Sample 5355		Toumarkine	21.09.1967	2 Cells, Handpiece	yes	
1768	1793	67/46	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Tabianien			Neogencongress Bologna, Exc. Guidebook 1, p.22 Sample 5374		Toumarkine	22.09.1967	2 Cells, Handpiece	yes	
1769	1794	67/47	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Piacentian			Neogencongress Bologna, Exc. Guidebook 1, p.24 Sample 5380		Toumarkine	23.09.1967	1 Cell, Handpiece	yes	
1770	1795	67/48	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Piacentian			Neogencongress Bologna, Exc. Guidebook 1, p.24 Sample 5382		Toumarkine	24.09.1967	2 Cells, Handpiece	yes	
1771	1796	67/49	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Piacentian sup.			Neogencongress Bologna, Exc. Guidebook 1, p.24 Sample 5393		Toumarkine	25.09.1967	2 Cells, Handpiece	yes	
1772	1797	67/50	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Calabrian			Neogencongress Bologna, Exc. Guidebook 1, p.26 Sample 5398		Toumarkine	26.09.1967	2 Cells, Handpiece	yes	
1773	1798	67/51	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Tabianian			Neogencongress Bologna, Exc. Guidebook 1, p.27 Sample 2265		Toumarkine	27.09.1967	1 Cell, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1774	1799	67/52	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Tabianian			Neogencongress Bologna, Exc. Guidebook 1, p.27 Sample 2267		Toumarkine	28.09.1967	2 Cells, Handpiece	yes	
1775	1800	67/53	VARIA Provence (1751-1784) Neogencongress (1790-1800), Cabinet 3	Italien, Bologna	Tabianian			Neogencongress Bologna, Exc. Guidebook 1, p.27 Sample 2236		Toumarkine	29.09.1967	2 Cells, Handpiece	yes	
1776	1801	67/54	Neogen Congress, Bologna, Cabinet 3	Italien	Tabianian			Neogencongress Bologna, Exc. Guidebook 1, p.29 Sample 2319		Toumarkine	19.09.1967	2 Cells, Handpiece	yes	
1777	1802	67/55	Neogen Congress, Bologna, Cabinet 3	Italien	Tabianian			Neogencongress Bologna, Exc. Guidebook 1, p.29 Sample 2324		Toumarkine	19.09.1967	2 Cells, Handpiece	yes	
1778	1803	67/56	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian			Neogencongress Bologna, Exc. Guidebook 1, p.29 Sample 2330		Toumarkine	19.09.1967	3 Cells, Handpiece	yes	
1779	1804	67/57	Neogen Congress, Bologna, Cabinet 3	Italien	Pliozän inf.			Neogencongress Bologna, Exc. Guidebook 1, p.33		Toumarkine	20.09.1967	3 Cells, Handpiece	yes	
1780	1805	67/58	Neogen Congress, Bologna, Cabinet 3	Italien	Tabinian			Neogencongress Bologna, Exc. Guidebook 1, p.33		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1781	1806	67/59	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian base			Neogencongress Bologna, Exc. Guidebook 1, p.35		Toumarkine	20.09.1967	1 Cell, Handpiece	yes	
1782	1807	67/60	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian sup.			Neogencongress Bologna, Exc. Guidebook 1, p.35		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1783	1808	67/61	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian sup.			Neogencongress Bologna, Exc. Guidebook 1, p.35		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1784	1809	67/62	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian			Neogencongress Bologna, Exc. Guidebook 1, p.36	blaue Mergel	Toumarkine	20.09.1967	Handpiece	yes (?)	
1785	1810	67/63	Neogen Congress, Bologna, Cabinet 3	Italien	Torton inf.			Neogencongress Bologna, Exc. Guidebook 1, Stop II - 5, p. 42		Toumarkine	20.09.1967	Handpiece	yes	
1786	1811	67/64	Neogen Congress, Bologna, Cabinet 3	Italien	Torton inf.			Neogencongress Bologna, Exc. Guidebook 1, Stop II - 5, p. 42		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1787	1812	67/65	Neogen Congress, Bologna, Cabinet 3	Italien	Torton sup.			Neogencongress Bologna, Exc. Guidebook 1, Stop II - 6, p. 44		Toumarkine	20.09.1967	Handpiece	yes	
1788	1813	67/66	Neogen Congress, Bologna, Cabinet 3	Italien	Grenze Torton - Messin			Neogencongress Bologna, Exc. Guidebook 1, p.46		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1789	1814	67/68	Neogen Congress, Bologna, Cabinet 3	Italien	oberstes Torton			Neogencongress Bologna, Exc. Guidebook 1, p.46		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1790	1815	67/69	Neogen Congress, Bologna, Cabinet 3	Italien	Torton sup.			Neogencongress Bologna, Exc. Guidebook 1, zwischen Stop II - 9 und 10, p. 45		Toumarkine	20.09.1967	3 Cells, Handpiece	yes	
1791	1816	67/70	Neogen Congress, Bologna, Cabinet 3	Italien	Torton sup.			Neogencongress Bologna, Exc. Guidebook 1, p.45		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1792	1817	67/71	Neogen Congress, Bologna, Cabinet 3	Italien	Torton inf.			Neogencongress Bologna, Exc. Guidebook 1, p.46		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1793	1818	67/72	Neogen Congress, Bologna, Cabinet 3	Italien	Torton inf.			Neogencongress Bologna, Exc. Guidebook 1, p.45		Toumarkine	20.09.1967	2 Cells, Handpiece	yes	
1794	1819	67/73	Neogen Congress, Bologna, Cabinet 3	Italien	Serravalliano			Neogencongress Bologna, Exc. Guidebook 1, p.55/56		Toumarkine	21.09.1967	2 Cells, Handpiece	yes	
1795	1820	67/74	Neogen Congress, Bologna, Cabinet 3	Italien	Sarravallian			Neogencongress Bologna, Exc. Guidebook 1, p.56		Toumarkine	21.09.1967	2 Cells, Handpiece	yes	
1796	1821	67/75	Neogen Congress, Bologna, Cabinet 3	Italien	Sarravallien			Neogencongress Bologna, Exc. Guidebook 1, p.57/56		Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1797	1822	67/76	Neogen Congress, Bologna, Cabinet 3	Italien	Sarravallian			Neogencongress Bologna, Exc. Guidebook 1, p.57/56		Toumarkine	21.09.1967	1 Cell, Handpiece	yes	
1798	1823	67/77	Neogen Congress, Bologna, Cabinet 3	Italien	Sarravallien			Neogencongress Bologna, Exc. Guidebook 1, p.58/56		Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1799	1824	67/78	Neogen Congress, Bologna, Cabinet 3	Italien	Sarravallian			Neogencongress Bologna, Exc. Guidebook 1, p.59/56		Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1800	1825	67/79	Neogen Congress, Bologna, Cabinet 3	Italien	Torton			Neogencongress Bologna, Exc. Guidebook 1, p.63/56		Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1801	1826	67/80	Neogen Congress, Bologna, Cabinet 3	Italien	Langh Basis			Neogencongress Bologna, Exc. Guidebook 1, p.67		Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1802	1827	67/81	Neogen Congress, Bologna, Cabinet 3	Italien	Sarravallian	Globorotalia mayeri		Neogencongress Bologna, Exc. Guidebook 1, p.70	Silty arenaceous marls	Toumarkine	21.09.1967	1 Cell, Handpiece	yes	
1803	1828	67/82	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Orbulina suturalis		Neogencongress Bologna, Exc. Guidebook 1, p.70	Marls	Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1804	1829	67/83	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Orbulina suturalis		Neogencongress Bologna, Exc. Guidebook 1, p.70	Micaceous marls	Toumarkine	21.09.1967	2 Cells, Handpiece	yes	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1805	1830	67/84	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Globorotalia bollii		Neogencongress Bologna, Exc. Guidebook 1, p.70	Silty marls	Toumarkine	21.09.1967	1 Cell, Handpiece	yes	
1806	1831	67/85	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Gg. bollii		Neogencongress Bologna, Exc. Guidebook 1, p.70	Silty marls	Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1807	1832	67/86	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Gg. bollii		Neogencongress Bologna, Exc. Guidebook 1, p.69	Silty marls	Toumarkine	21.09.1967	2 Cells, Handpiece	yes	
1808	1833	67/87	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Gg. bollii		Neogencongress Bologna, Exc. Guidebook 1, p.69	Silty marls	Toumarkine	21.09.1967	2 Cells, Handpiece	yes	
1809	1834	67/88	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Gg. bollii		Neogencongress Bologna, Exc. Guidebook 1, p.69	Laminated marls	Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1810	1835	67/89	Neogen Congress, Bologna, Cabinet 3	Italien	Langhian	Globoquadrina Langhiana		Neogencongress Bologna, Exc. Guidebook 1, p.68	Silty marls	Toumarkine	21.09.1967	3 Cells, Handpiece	yes	
1811	1836	67/91	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian			Neogencongress Bologna, Exc. Guidebook 1, p.75, stop IV-1 a)	Blue clay	Toumarkine	22.09.1967	2 Cells, Handpiece	yes	
1812	1837	67/92	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian			Neogencongress Bologna, Exc. Guidebook 1, p.75 a)	Sandy clays	Toumarkine	22.09.1967	3 Cells, Handpiece	yes	
1813	1838	67/93	Neogen Congress, Bologna, Cabinet 3	Italien	Astian			Neogencongress Bologna, Exc. Guidebook 1, p.75 b)	Sandy clays	Toumarkine	22.09.1967	3 Cells, Handpiece	yes	
1814	1839	67/94	Neogen Congress, Bologna, Cabinet 3	Italien	Astian			Neogencongress Bologna, Exc. Guidebook 1, p.75 b)	Sandy clays	Toumarkine	22.09.1967	4 Cells, Handpiece	yes	
1815	1840	67/95	Neogen Congress, Bologna, Cabinet 3	Italien	Astian			Neogencongress Bologna, Exc. Guidebook 1, p.75 b)	Sandy clays	Toumarkine	22.09.1967	3 Cells, Handpiece	yes	
1816	1841	67/96	Neogen Congress, Bologna, Cabinet 3	Italien	Astian			Neogencongress Bologna, Exc. Guidebook 1, p.78 b) blue	Sands	Toumarkine	22.09.1967	Handpiece	yes	
1817	1842	67/97	Neogen Congress, Bologna, Cabinet 3	Italien	Piacentian			Neogencongress Bologna, Exc. Guidebook 1, p.78 a)	Sandy clays	Toumarkine	22.09.1967	Handpiece	yes	
1818	1843	67/98	Neogen Congress, Bologna, Cabinet 3	Italien	Astian			Neogencongress Bologna, Exc. Guidebook 1, p.79 b) red	Sands	Toumarkine	22.09.1967	Handpiece	yes	
1819	1844	67/220	Mexico, Cabinet 3	Mexico				Uxmal (Yucatan)	Kalk von den Ruinen	Bolli	1967	1 Thin Section		
1820	1845	67/221	Mexico, Cabinet 3	Mexico				Chizen Itza (Yucatan)	Kalk von den Ruinen	Bolli	1967	1 Thin Section, Handpiece		
1821	1846	67/222	Mexico, Cabinet 3	Mexico	Rezent			Isla Mujeres (Yucatan)	Meersand	Bolli	1967	Handpiece		
1822	1847	67/223	Mexico, Cabinet 3	Mexico				Isla Mujeres (Yucatan)	Rezente Mollusken, Algen etc.	Bolli	1967			

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1823	1848	67/224	Mexico, Cabinet 3	Mexico				Isla Mujeres (Yucatan)	Kalk	Bolli	1967	1 Thin Section, Handpiece		
1824	1849	67/225	Mexico, Cabinet 3	Mexico				Pozo San Juan No. 2, 744-748m Zona Cordoba		Bolli, Sansores	1967	Handpiece	yes	
1825	1850	67/226	Mexico, Cabinet 3	Mexico				Pozo Arenque No. 1, Nucleo No. 2 130.8-134m		Bolli, Sansores	1967	Handpiece		
1826	1851	67/227	Mexico, Cabinet 3	Mexico			Chapopote	Margen izquierda Rio Pantepec (aguas abajo) cruce del camino Alamo-Chapopote Nunez		Bolli, Sansores	1967	Handpiece		
1827	1852	67/228	Mexico, Cabinet 3	Mexico	Loc de Gt. Contusa (CUSH)		Méndez	Estacion Cocos, Ferrocarril Tampico - San Luis Potosi		Bolli, Sansores	1967		R	
1828	1853	67/229	Mexico, Cabinet 3	Mexico	Loc de Gt. Ventricosa		Méndez	Camino Alatomira - Aldama, el Barranco Arroyo - Pedregosa		Bolli, Sansores	1967	Handpiece	yes	
1829	1854	67/230	Mexico, Cabinet 3	Mexico			Méndez	Pozo Santa Juana No. 1, 110-150m (canal) Region Ebano-Panuco		Bolli, Sansores	1967		yes	
1830	1855	67/231	Mexico, Cabinet 3	Mexico			Velasco inf. (Typeloc. Fm. Tamesi, Muir 1936)	Banco del Rio Tamesi, H'da Tantoyuquita Tancasneque, Tampico		Bolli, Sansores	1967		yes	
1831	1856	67/232	Mexico, Cabinet 3	Mexico			Velasco inferior	Potosi. Ferrocarril Tampico - San Luis. Localidad dada por el Ing. José Carrillo Bravo y el Pal. Salvador Santoyo R.		Bolli, Sansores	1967		yes	
1832	1857	67/233	Mexico, Cabinet 3	Mexico			Chicontepec inferior	Anticlinal Lagartos, Poza Rica, Ver.		Bolli, Carillo	1967		yes	
1833	1858	67/234	Mexico, Cabinet 3	Mexico			Chicontepec basal	Anticlinal Lagartos, Poza Rica, Ver.		Bolli, Carillo	1967		yes	
1834	1859	67/235	Mexico, Cabinet 3	Mexico			Velasco inferior	Rancho la muralla, carretera Tampico-Ebano, km 83.5 S.L.P		Bolli, Sansores	1967		yes	
1835	1860	67/236	Mexico, Cabinet 3	Mexico			Chicontepec basal	Rio Cobos-Mizantlas, Poza Rico, Ver.		Bolli, Sansores, Eliseo Reyes	1967		yes	
1836	1861	67/237	Mexico, Cabinet 3	Mexico			Velasco medio	Pozo Salado 101, 515-535m Region Ebano-Panuco		Bolli, Sansores	1967		yes	
1837	1862	67/238	Mexico, Cabinet 3	Mexico			Velasco inferior	Pozo Salado 101, 535-585m, Region Ebano-Panuco		Bolli, Sansores	1967		yes	
1838	1863	67/239	Mexico, Cabinet 3	Mexico			Colonia Agricola	Colonia Agricola Chapacao, entre Chapacao y Panuco, Ver.		Bolli, Sansores	1967		yes	
1839	1865	67/241	Mexico, Cabinet 3	Mexico			Tuxpan			Bolli	1967		yes	
1840	1866	67/242	Mexico, Cabinet 3	Mexico				Pozo Capellania 1, 275m Top Pal. 130m, Top Cret. 320m		Bolli	1967	1 Cell, 1 Samplecell	yes	
1841	1867	67/243	Mexico, Cabinet 3	Mexico						Bolli	1967	2 Cells		Zelle mit Rotalina mexicana
1842	1868	67/244	Mexico, Cabinet 3	Mexico						Bolli	1967	1 Cell		Zelle mit Rotalina mexicana
1843	1869	67/245	Mexico, Cabinet 3	Mexico		Globotr. Calcarata trans. Gr. Uncinata - Gr. Angulata		?		Bolli	1967	1 Samplecell		Fossilien: Gt. Calc.
1844	1870	67/246	Mexico, Cabinet 3	Mexico						Bolli	Congress 1967		yes	
1845	1871	67/247	Mexico, Cabinet 3	Mexico			Guayabal	?		Bolli	Congress 1967	1 Cell		Fossilien: P. mexicana
1846	1872	67/248	Mexico, Cabinet 3	Mexico			Aragon	?		Bolli	Congress 1967	1 Cell		Fossilien: clavigerinella - ? Jarusi

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1847	1873	67/249	Mexico, Cabinet 3	Mexico			Alazan			Bolli	Congress 1967	1 Cell	yes	
1848	1874	67/250	Mexico, Cabinet 3	Mexico			Coatzintla (Typeloc.)	Coatzintla		Bolli	Congress 1967	2 Samplecells	yes	
1849	1875	67/251	Mexico, Cabinet 3	Mexico			Velasco			Bolli	Congress 1967	Handpiece		
1850	1876	67/252	Mexico, Cabinet 3	Mexico			Aragon, (Loc. Typica)	Rio Puerta		Bolli	Congress 1967	Handpiece		
1851	1877	67/253	Mexico, Cabinet 3	Mexico			Guayabal			Bolli	Congress 1967	Handpiece		
1852	1878	67/254	Mexico, Cabinet 3	Mexico			Palma Real			Bolli	Congress 1967	Handpiece		
1853	1879	67/255	Mexico, Cabinet 3	Mexico			Alazan			Bolli	Congress 1967	Handpiece		
1854	1880	67/256	Mexico, Cabinet 3	Mexico			Escolin			Bolli	Congress 1967	Handpiece		
1855	1881	4-1	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Pachuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Cell, 1 Samplecell, Handpiece	yes	
1856	1882	4-4	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Pachuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Marl	Bolli	1966	1 Samplecell, Handpiece	yes	
1857	1883	4-6	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Pachuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Cell, 1 Samplecell, Handpiece	yes	
1858	1884	4-7	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Pachuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1859	1885	5-0	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Shubuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1860	1886	5-2	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Shubuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1861	1887	5-4	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Shubuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1862	1888	5-6	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Shubuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1863	1889	5-7	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Jackson, Shubuta	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1864	1890	6-0	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Red Bluff	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Marl	Bolli	1966	1 Samplecell, Handpiece	yes	
1865	1891	6-2	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Red Bluff	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1866	1892	6-4	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Red Bluff	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1867	1893	6-6	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Red Bluff	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Marl	Bolli	1966	1 Samplecell, Handpiece	yes	
1868	1894	6-8	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Red Bluff	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	
1869	1895	6-10	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Red Bluff	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli	1966	1 Samplecell, Handpiece	yes	
1870	1896	6-13	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Red Bluff	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli	1966	1 Samplecell, Handpiece	yes	

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1871	1897	7-1	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Forest Hill Sand	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli		1966 1 Cell, 1 Samplecell, Handpiece	yes	
1872	1898	7-3	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Forest Hill Sand	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli		1966 Handpiece	yes	
1873	1899	7-6	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Forest Hill Sand	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli		1966 1 Samplecell, Handpiece	yes ?	
1874	1900	7-8	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Forest Hill Sand	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10	Clay	Bolli		1966 Handpiece	yes ?	
1875	1901	8-0	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 1 Samplecell, Handpiece	yes	
1876	1902	8-5	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1877	1903	8-9	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 1 Samplecell, Handpiece	yes	
1878	1904	8-15	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1879	1905	8-21	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1880	1906	8-27	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1881	1907	8-32 ?	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1882	1908	8-33	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 1 Samplecell, Handpiece	yes	
1883	1909	8-39	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1884	1910	8-43	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1885	1911	8-48	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 1 Cell, 1 Samplecell, Handpiece	yes	
1886	1912	8-53	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1887	1913	8-58	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Marianna Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1888	1914	9-5	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Glendon Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 1 Samplecell, Handpiece	yes	
1889	1915	9-9	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Glendon Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 Handpiece	yes	
1890	1916	10-0	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Bucanta Clay	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 1 Samplecell, Handpiece	yes	
1891	1917	11-5	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Bucanta Clay	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli		1966 1 Samplecell, Handpiece	yes	

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1892	1918	11-15	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Bucanta Clay	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli	1966	Handpiece	yes	
1893	1919	11-25	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Bucanta Clay	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli	1966	Handpiece	yes	
1894	1920	12-4	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Chickasawhay Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli	1966	1 Samplecell, Handpiece	yes	
1895	1921	12-8	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Chickasawhay Lst.	St. Stephens Quarry, Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli	1966	1 Samplecell, Handpiece	yes	
1896	1922	12-12	USA Alabama, Cabinet 3	USA, Alabama	Oligozän		Vicksburg, Chickasawhay Lst.	Alabama Geol. Soc. Excursion 1966, Stop 10		Bolli	1966	Handpiece	yes	
1897	1923	HU 2832	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit Profil (bottom)		Z. Reiss	1967			
1898	1924	HU 2833	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1899	1925	HU 2834	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece		
1900	1926	HU 2835	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1901	1927	HU 2836	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1902	1928	HU 2837	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1903	1929	HU 2838	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1904	1930	HU 2839	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1905	1931	HU 2840	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Lakhish		Z. Reiss	1967	2 Cells, Handpiece	yes	
1906	1932	HU 2841	Israel, Cabinet 3	Israel	Unteres Oligozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1907	1933	HU 2842	Israel, Cabinet 3	Israel	Oligozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1908	1934	HU 2843	Israel, Cabinet 3	Israel	Oligozän			Tel Zayit		Z. Reiss	1967	1 Cell, Handpiece	yes	
1909	1935	HU 2844a	Israel, Cabinet 3	Israel	Oligozän			Tel Zayit		Z. Reiss	1967	2 Cells, Handpiece	yes	
1910	1936	HU 2844	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Lakhish		Z. Reiss	1967	1 Cell, Handpiece	yes	
1911	1937	HU 2845	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Lakhish		Z. Reiss	1967	1 Cell, Handpiece	yes	
1912	1938	HU 2846	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Lakhish		Z. Reiss	1967	1 Cell, Handpiece	yes	
1913	1939	HU 2847	Israel, Cabinet 3	Israel	Oberes Eozän			Tel Lakhish		Z. Reiss	1967	1 Cell, Handpiece	yes	
1914	1940	HU 2848	Israel, Cabinet 3	Israel	Oligozän Unit 1			Ramla		Z. Reiss	1967	2 Cells	yes	
1915	1941	HU 2849	Israel, Cabinet 3	Israel	Oligozän Unit 1			Ramla		Z. Reiss	1967	3 Cells, Handpiece	yes	
1916	1942	HU 2852	Israel, Cabinet 3	Israel	Oligozän Unit 1			Ramla		Z. Reiss	1967	2 Cells, Handpiece	yes	
1917	1943	GSI C-14	Israel, Cabinet 3	Israel	Oligozän Unit 0			Well core		Z. Reiss	1967	1 Cell, Handpiece	yes	
1918	1944	HU 1921	Israel, Cabinet 3	Israel	Oligozän Unit 1			Tel Lakhish		Z. Reiss	1967	1 Cell	yes	
1919	1945	GSI 259 58	Israel, Cabinet 3	Israel	70m Neog. - Quat.			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1920	1946	GSI 259 59	Israel, Cabinet 3	Israel	Unteres Miozän Unit 2			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1921	1947	GSI 259 60	Israel, Cabinet 3	Israel	Unteres Miozän Unit 2			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1922	1948	GSI 259 61	Israel, Cabinet 3	Israel	Unteres Miozän Unit 2			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	

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1923	1949	GSI 259 62	Israel, Cabinet 3	Israel	Unteres Miozän Unit 2 bis 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1924	1950	GSI 259 64	Israel, Cabinet 3	Israel	Unteres Miozän Unit 2 bis 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1925	1951	GSI 259 65	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1926	1952	GSI 259 66	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1927	1953	GSI 259 67	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	Handpiece	yes	
1928	1954	GSI 259 68	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1929	1955	GSI 259 70	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	2 Cell, Handpiece	yes	
1930	1956	GSI 259 71	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1931	1957	GSI 259 72	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1932	1958	GSI 259 73	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1933	1959	GSI 259 74	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1934	1960	GSI 259 75	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1935	1961	GSI 259 76	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1936	1962	GSI 259 77	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1937	1963	GSI 259 78	Israel, Cabinet 3	Israel	Oligozän Unit 1			Nirim well cuttings		Z. Reiss	1967	1 Cell, Handpiece	yes	
1938	1964	GSI 259 79	Israel, Cabinet 3	Israel	Oligozän Unit 0			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1939	1965	GSI 259 80	Israel, Cabinet 3	Israel	Oligozän Unit 0			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1940	1966	GSI 259 81	Israel, Cabinet 3	Israel	Oligozän Unit 0			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1941	1967	GSI 259 82	Israel, Cabinet 3	Israel	Oligozän Unit 0			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1942	1968	GSI 259 83	Israel, Cabinet 3	Israel	Oligozän Unit 0			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1943	1969	GSI 259 84	Israel, Cabinet 3	Israel	Oligozän Unit 0			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1944	1970	GSI 259 85	Israel, Cabinet 3	Israel	Oligozän Unit 0			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1945	1971	GSI 259 86	Israel, Cabinet 3	Israel	Oberes Eozän			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1946	1972	GSI 259 87	Israel, Cabinet 3	Israel	Oberes Eozän			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1947	1973	GSI 259 88	Israel, Cabinet 3	Israel				Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1948	1974	GSI 259 89	Israel, Cabinet 3	Israel	Mittleres Eozän			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1949	1975	GSI 259 90	Israel, Cabinet 3	Israel	Mittleres Eozän			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1950	1976	GSI 259 91	Israel, Cabinet 3	Israel	Mittleres Eozän			Nirim well cuttings		Z. Reiss	1967	1 Cell	yes	
1951	1977	Ar 1 a	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	2 Cells, Handpiece	yes	Fossilien: Gg. Venezuel, -tripa
1952	1978	Ar 1 b	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	Handpiece	yes	
1953	1979	Ar 3	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	Handpiece	yes	
1954	1980	Ar 4	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	Handpiece	yes	
1955	1981	Ar 5	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marl	Herb	1967	2 Cells, Handpiece	yes	Fossilien: Gg. Yeg., Grot.opt.
1956	1982	Ar 6	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marl	Herb	1967	Handpiece	yes	
1957	1983	Ar 7	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marl	Herb	1967	Handpiece	yes	
1958	1984	Ar 8	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967	Handpiece	yes	
1959	1985	Ar 10	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marl	Herb	1967	Handpiece	yes	
1960	1986	Ar 11	Italien, Cabinet 3	Italien	Oligozän			Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967	2 Cells, Handpiece	yes	Fossilien: Cataps., Gg. Venez.
1961	1987	Ar 12	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967	Handpiece	yes	

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1962	1988	Ar 14	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	Handpiece	yes	
1963	1989	Ar 15	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	Handpiece	yes	
1964	1990	Ar 16	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	papery marls	Herb	1967	Handpiece	yes	
1965	1991	Ar 17	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967	1 Cell, Hanpiece	yes	Fossilien: Cataps., Gg. Venez.
1966	1992	Ar 18	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	Handpiece	yes	
1967	1993	Ar 19	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	Handpiece	yes	
1968	1994	Ar 22	Italien, Cabinet 3	Italien	Oligozän			Strada Forca dell'Arrone-Piediluco	marls	Herb	1967	2 Cells, Handpiece	yes	Fossilien: Gg. Venezuel, -tripa
1969	1995	Ar 23	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967	Handpiece	yes	
1970	1996	Ar 24 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
1971	1997	Ar 25 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
1972	1998	Ar 26 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
1973	1999	Ar 27 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1974	2000	Ar 29 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1975	2001	Ar 30 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey marls	Herb	1967		yes	
1976	2002	Ar 31 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
1977	2003	Ar 32	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
1978	2004	Ar 33 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
1979	2005	Ar 35 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
1980	2006	Ar 36 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	tight marls	Herb	1967		yes	
1981	2007	Ar 38 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	tight grey green marls	Herb	1967		yes	
1982	2008	Ar 39 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	papery marls	Herb	1967		yes	
1983	2009	Ar 40 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	papery marls	Herb	1967		yes	
1984	2010	Ar 41 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	pinkish marls	Herb	1967		yes	
1985	2011	Ar 42 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
1986	2012	Ar 43 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1987	2013	Ar 44 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1988	2014	Ar 46 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	pink marly lst.	Herb	1967		yes	
1989	2015	Ar 47	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1990	2016	Ar 49 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1991	2017	Ar 50 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
1992	2018	Ar 51 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
1993	2019	Ar 52	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	

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1994	2020	Ar 53 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
1995	2021	Ar 55 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1996	2022	Ar 56 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	sst.	Herb	1967		yes	
1997	2023	Ar 57 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1998	2024	Ar 58 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
1999	2025	Ar 59	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
2000	2026	Ar 60 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
2001	2027	Ar 61 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
2002	2028	Ar 63 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
2003	2029	Ar 64 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
2004	2030	Ar 65 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	soft papery marls	Herb	1967		yes	
2005	2031	Ar 66 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2006	2032	Ar 67 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2007	2033	Ar 69 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2008	2034	Ar 70 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2009	2035	Ar 71 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2010	2036	Ar 72 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2011	2037	Ar 73 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
2012	2038	Ar 74 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2013	2039	Ar 75 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2014	2040	Ar 76 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2015	2041	Ar 78 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2016	2042	Ar 79 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2017	2043	Ar 80 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2018	2044	Ar 81 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
2019	2045	Ar 82 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2020	2046	Ar 84 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
2021	2047	Ar 86	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2022	2048	Ar 87 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2023	2049	Ar 89 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
2024	2050	Ar 90	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey olive marls	Herb	1967		yes	
2025	2051	Ar 91	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	

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2026	2052	Ar 92	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
2027	2053	Ar 93	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green calc. Marls	Herb	1967		yes	
2028	2054	Ar 94 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
2029	2055	Ar 95 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	Calc. Marls	Herb	1967		yes	
2030	2056	Ar 96 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	red marls	Herb	1967		yes	
2031	2057	Ar 97	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	sst.	Herb	1967		yes	
2032	2058	Ar 98	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	red marls	Herb	1967		yes	
2033	2059	Ar 99	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	red marls	Herb	1967		yes	
2034	2060	Ar 100	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2035	2061	Ar 101	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2036	2062	Ar 102 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	grey green marls	Herb	1967		yes	
2037	2063	Ar 103 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	papery marls	Herb	1967		yes	
2038	2064	Ar 105 B	Italien, Cabinet 3	Italien				Strada Forca dell'Arrone-Piediluco	marls	Herb	1967		yes	
2039	2065	Ar 106 B	Italien, Cabinet 3	Italien				S Villa Franchetti	red marls	Herb	1967		yes	
2040	2066	Ar 108 B	Italien, Cabinet 3	Italien				S Villa Franchetti	marls	Herb	1967		yes	
2041	2067	Ar 109 B	Italien, Cabinet 3	Italien				S Villa Franchetti	marls	Herb	1967		yes	
2042	2068	Ar 111	Italien, Cabinet 3	Italien				S Villa Franchetti	marls	Herb	1967		yes	
2043	2069	Ar 112	Italien, Cabinet 3	Italien				S Villa Franchetti	Calc. Marls	Herb	1967		yes	
2044	2070	Ar 113 B	Italien, Cabinet 3	Italien				S Villa Franchetti	red marls	Herb	1967		yes	
2045	2071	Ar 114 B	Italien, Cabinet 3	Italien				S Villa Franchetti	grey marls	Herb	1967		yes	
2046	2072	Ar 115	Italien, Cabinet 3	Italien				S Villa Franchetti	marly lst.	Herb	1967		yes	
2047	2073	Ar 116	Italien, Cabinet 3	Italien				S Villa Franchetti	marls	Herb	1967		yes	
2048	2074	Ar 117	Italien, Cabinet 3	Italien				S Villa Franchetti	lst.	Herb	1967		yes	
2049	2075	Ar 119	Italien, Cabinet 3	Italien				S Villa Franchetti	Calc. Marls	Herb	1967		yes	
2050	2076	Ar 120	Italien, Cabinet 3	Italien				S Villa Franchetti	grey marls	Herb	1967		yes	
2051	2077	Ar 121	Italien, Cabinet 3	Italien				Casa Colle Margherita	breccia	Herb	1967		yes	
2052	2078	Ar 122	Italien, Cabinet 3	Italien				Casa Colle Margherita	marls	Herb	1967		yes	
2053	2079	Ar 123	Italien, Cabinet 3	Italien				Casa Colle Margherita	marls	Herb	1967		yes	
2054	2080	Ar 124 B	Italien, Cabinet 3	Italien				Casa Colle Margherita	papery marls	Herb	1967		yes	
2055	2081	Vi 1	Italien, Cabinet 3	Italien	Oberes Eozän			Visso, Colle della Torre	marly lst.	Herb	1967	1 Cell, Handpiece	yes	Fossilien; Gg. Theka barri, u.a.
2056	2082	Vi 3	Italien, Cabinet 3	Italien				Visso, Colle della Torre	red marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Cataps., Gg. Venez.
2057	2083	Vi 4	Italien, Cabinet 3	Italien				Visso, Colle della Torre	grey greenish marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Cataps., Gg. Venez.

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2058	2084	Vi 6	Italien, Cabinet 3	Italien				Visso	grey reddish marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Cataps., Gg. Venez.
2059	2085	Vi 8	Italien, Cabinet 3	Italien	Oberes Eozän			Visso	marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Ampliap., u.a.
2060	2086	Vi 9	Italien, Cabinet 3	Italien	Oberes Eozän			Visso, Colle della Torre	green olive papery marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Cataps., Gg. Apsis.
2061	2087	Vi 10	Italien, Cabinet 3	Italien				Visso	grey green marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Yeguan., venez.
2062	2088	Vi 12	Italien, Cabinet 3	Italien				Visso	olive marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Yeguan., venez.
2063	2089	Vi 13	Italien, Cabinet 3	Italien				Visso	marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Yeguan., venez.
2064	2090	Vi 15	Italien, Cabinet 3	Italien				Visso, Colle della Torre	yellowish marls	Herb	1967	1 Cell, Handpiece	yes	
2065	2091	Vi 17	Italien, Cabinet 3	Italien				Visso	yellowish marls	Herb	1967	1 Cell, Handpiece	yes	
2066	2092	Vi 18	Italien, Cabinet 3	Italien	Oligozän			Visso	yellowish marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Tripartita
2067	2093	Vi 19	Italien, Cabinet 3	Italien	Oligozän			Visso	yellowish marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gr. Opima opima, u.a.
2068	2094	Vi 20	Italien, Cabinet 3	Italien				Visso	yellowish marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg., Gr., Cataps.
2069	2095	Vi 22	Italien, Cabinet 3	Italien				Visso, Colle della Torre	yellowish calc marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg., Gr., Cataps.
2070	2096	Vi 24	Italien, Cabinet 3	Italien				Visso	marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg., Gr., Cataps.
2071	2097	Vi 25	Italien, Cabinet 3	Italien				Visso	grey greenish marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Yeguan., venez.
2072	2098	Vi 26	Italien, Cabinet 3	Italien				Visso	grey green marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg., Cataps.
2073	2099	Vi 28	Italien, Cabinet 3	Italien	Oligozän			Visso	marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Venez.
2074	2100	Vi 29	Italien, Cabinet 3	Italien	Miozän			Visso		Herb	1967	1 Cell, Handpiece	yes	Fossilien: Globoq., Hastig, Etc.
2075	2101	Vi 31	Italien, Cabinet 3	Italien	Mittleres Eozän			Visso		Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gr. Arag., bulbrookii
2076	2102	Pr 1	Italien, Cabinet 3	Italien				Preci, Collazoni		Herb	1967	1 Cell	yes	
2077	2103	Pr 4	Italien, Cabinet 3	Italien				Preci, Collazoni	marls	Herb	1967	1 Cell	yes	
2078	2104	Pr 6	Italien, Cabinet 3	Italien				Preci, Collazoni	marls	Herb	1967	1 Cell	yes	
2079	2105	Pr 7	Italien, Cabinet 3	Italien				Preci, Collazoni	marls	Herb	1967	1 Cell	yes	
2080	2106	Pr 9	Italien, Cabinet 3	Italien				Preci, Collazoni	marls	Herb	1967	1 Cell	yes	
2081	2107	Pr 10	Italien, Cabinet 3	Italien				Preci, Collazoni	lst.	Herb	1967	1 Cell	yes	
2082	2108	Pr13	Italien, Cabinet 3	Italien				Preci, Collazoni	marls	Herb	1967	1 Cell	yes	
2083	2109	Pr 15 B	Italien, Cabinet 3	Italien				Preci, Collazoni	marls	Herb	1967	1 Cell	yes	
2084	2110	Pr 17	Italien, Cabinet 3	Italien				Preci, Collazoni	Calc. Marls	Herb	1967	1 Cell	yes	
2085	2111	Pr 18	Italien, Cabinet 3	Italien	Oberes Eozän			Preci, Collazoni	marls	Herb	1967	1 Cell	yes	
2086	2112	Pr 19	Italien, Cabinet 3	Italien	Oberes Eozän			Preci, Collazoni	lst.	Herb	1967	1 Cell	yes	
2087	2113	SF 1	Italien, Cabinet 3	Italien				Castell San Felice, Valle Nera	marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Yeguan., venez.
2088	2114	SF 4	Italien, Cabinet 3	Italien	Oligozän			Castell San Felice	marls	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Yeguan., venez.

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2089	2115	SF 5	Italien, Cabinet 3	Italien	Oligozän			Castell San Felice	Ist.	Herb	1967	1 Cell, Handpiece	yes	Fossilien: Gg. Rohri, venezuelan
2090	2116	SF 7	Italien, Cabinet 3	Italien	Oligozän			Castel San Felice	marls	Herb	1967	2 Cells, Hanpiece	yes	Fossilien: Cataps. Diss., u.a.
2091	2117	P 1	Italien, Cabinet 3	Italien				Piobiccio		Herb	1967	1 Cell, Handpiece	yes	Fossilien: Cataps. , Gg. Veguan.
2092	2118	P 2	Italien, Cabinet 3	Italien				Piobiccio		Herb	1967	1 Cell, Handpiece	yes	
2093	2119	P 3	Italien, Cabinet 3	Italien				Piobiccio		Herb	1967	1 Cell, Handpiece	yes	
2094	2120	P 4	Italien, Cabinet 3	Italien				Piobiccio		Herb	1967	1 Cell, Handpiece	yes	
2095	2121	P 5	Italien, Cabinet 3	Italien				Piobiccio		Herb	1967	1 Cell, Handpiece	yes	
2096	2122	P 6	Italien, Cabinet 3	Italien				Piobiccio		Herb	1967	1 Cell, Handpiece	yes	
2097	2123	P 7	Italien, Cabinet 3	Italien	Mittleres Eozän			Piobiccio		Herb	1967	1 Cell, Handpiece	yes	Fossilien: Ggap. Kugl., u.a.
2098	2124	E 81	Spain, Cabinet 3	Spanien	Oberes Eozän					Hottinger	1967	1 Cell	yes	
2099	2125	E 82	Spain, Cabinet 3	Spanien						Hottinger	1967	1 Cell	yes	
2100	2126	E E 84	Spain, Cabinet 3	Spanien	? Oligozän					Hottinger	1967	1 Cell	yes	
2101	2127	E 202	Spain, Cabinet 3	Spanien	? Oligozän					Hottinger	1967	1 Cell	yes	
2102	2128	E 203	Spain, Cabinet 3	Spanien	? Oligozän					Hottinger	1967	1 Cell	yes	
2103	2129	E 204	Spain, Cabinet 3	Spanien	? Oligozän					Hottinger	1967	1 Cell	yes	
2104	2130	E 205	Spain, Cabinet 3	Spanien	Eozän					Hottinger	1967	1 Cell	yes	
2105	2131	E 206	Spain, Cabinet 3	Spanien	Eozän			Benidorm		Hottinger	1967	1 Cell	yes	
2106	2132		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 101m		BPM	1934	1 Cell, 1 Samplecell		
2107	2133		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 204m		BPM	1934	1 Cell, 1 Samplecell		
2108	2134		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 210m		BPM	1934	1 Cell, 1 Samplecell		
2109	2135		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 212m		BPM	1934	5 Cells		
2110	2136		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 214m		BPM	1934	3 Cells, 1 Samplecell		
2111	2137		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 216m		BPM	1934	2 Cells, 1 Samplecell		
2112	2138		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 243m		BPM	1934	1 Cell, 1 Samplecell		
2113	2139		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 255m		BPM	1934	2 Cells, 1 Samplecell		
2114	2140		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 272m		BPM	1934	1 Cell, 1 Samplecell		
2115	2141		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 274m		BPM	1934	2 Cells		
2116	2142		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 278m		BPM	1934	4 Cells, 1 Samplecell		
2117	2143		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 286m		BPM	1934	2 Cells, 1 Samplecell		
2118	2144		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 291m		BPM	1934	2 Cells		

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2119	2145		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 293,5m		BPM		3 Cells, 1 1934 Samplecell		
2120	2146		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 295m		BPM		1934 1 Cell		
2121	2147		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 305m		BPM		2 Cells, 1 1934 Samplecell		
2122	2148		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 308,5m		BPM		3 Cells, 1 1934 Samplecells		
2123	2149		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 310m		BPM		1934 2 Cells		
2124	2150		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 314m		BPM		2 Cells, 1 1934 Samplecell		
2125	2151		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 324m		BPM		1934 2 Cells		
2126	2152		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 332m		BPM		2 Cells, 1 1934 Samplecell		
2127	2153		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 334m		BPM		1 Cell, 1 1934 Samplecell		
2128	2154		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 338m		BPM		1934 2 Cells		
2129	2155		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 343m		BPM		2 Cells, 1 1934 Samplecell		
2130	2156		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 347m		BPM		2 Cells, 1 1934 Samplecell		
2131	2157		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 354m		BPM		3 Cells, 1 1934 Samplecell		
2132	2158		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän oder Pliozän			Bodjonegoro No. 1, core 368m		BPM		1 Cell, 1 1934 Samplecell		
2133	2159		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 376m		BPM		1 Cell, 1 1934 Samplecell		
2134	2160		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 386m		BPM		1 Cell, 1 1934 Samplecell		
2135	2161		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 390m		BPM		2 Cells, 1 1934 Samplecell		
2136	2162		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 394m		BPM		1 Cell, 1 1934 Samplecell		
2137	2163		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 407m		BPM		1 Cell, 1 1934 Samplecell		
2138	2164		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 408m		BPM		2 Cells, 1 1934 Samplecell		
2139	2165		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 412m		BPM		1934 2 Cells		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2140	2166		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 415m		BPM		2 Cells, 1 1934 Samplecell		
2141	2167		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 417m		BPM		1934 2 Cells		
2142	2168		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 418.2m		BPM		1 Cell, 1 1934 Samplecell		
2143	2169		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 434.1m		BPM		1 Cell, 1 1934 Samplecell		
2144	2170		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 451m		BPM		1 Cell, 1 1934 Samplecell		
2145	2171		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 464m		BPM		1 Cell, 1 1934 Samplecell		
2146	2172		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 480m		BPM		1934 1 Cell		
2147	2173		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 488m		BPM		1934 1 Cell		
2148	2174		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 502m		BPM		1 Cell, 1 1934 Samplecell		
2149	2175		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 511m		BPM		1934 1 Cell		
2150	2176		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 530m		BPM		1934 1 Cell		
2151	2177		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 546m		BPM		1934 1 Cell		
2152	2178		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 553m		BPM		1934 2 Cells		
2153	2179		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 564m		BPM		1934 1 Cell		
2154	2180		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 565.2m		BPM		1 Cell, 1 1934 Samplecell		
2155	2181		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 578m		BPM		1 Cell, 1 1934 Samplecell		
2156	2182		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 591m		BPM		1934 1 Cell		
2157	2183		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 607m		BPM		1 Cell, 1 1934 Samplecell		
2158	2184		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 621m		BPM		1934 1 Cell		
2159	2185		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 631m		BPM		1 Cell, 1 1934 Samplecell		
2160	2186		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 641m		BPM		1 Cell, 1 1934 Samplecell		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2161	2187		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 653m		BPM	1934	3 Cells, 1 Samplecell		
2162	2188		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 668m		BPM	1934	3 Cells, 1 Samplecell		
2163	2189		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 676m		BPM	1934	1 Cell		
2164	2190		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 691m		BPM	1934	1 Cell, 1 Samplecel		
2165	2191		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 705m		BPM	1934	1 Cell		
2166	2192		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 711m		BPM	1934	1 Cell		
2167	2193		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 730m		BPM	1934	1 Cell		
2168	2194		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 739m		BPM	1934	2 Cells, 1 Samplecell		
2169	2195		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 756m		BPM	1934	1 Cell		
2170	2196		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 769m		BPM	1934	1 Cell		
2171	2197		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 785m		BPM	1934	2 Cells, 1 Samplecell		
2172	2198		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 805m		BPM	1934	1 Cell, 1 Samplecell		
2173	2199		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 821m		BPM	1934	1 Cell		
2174	2200		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 832m		BPM	1934	2 Cells, 1 Samplecell		
2175	2201		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 833m		BPM	1934	2 Cells		
2176	2202		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 843m		BPM	1934	2 Cells, 1 Samplecell		
2177	2203		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 853m		BPM	1934	2 Cells, 1 Samplecell		
2178	2204		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 855m		BPM	1934	1 Cell		
2179	2205		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 855m		BPM	1934	1 Samplecell		
2180	2206		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 865.7m		BPM	1934	1 Cell		
2181	2207		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 885m		BPM	1934	1 Cel		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2182	2208		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 902m		BPM		1 Cell, 1 1934 Samplecell		
2183	2209		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 918m		BPM		1 Cell, 1 1934 Samplecell		
2184	2210		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 935.5m		BPM		1934 2 Cells		
2185	2211		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 945m		BPM		1934 1 Cell		
2186	2212		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 951m		BPM		1934 2 Cells, 1 Samplecell		
2187	2213		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 964m		BPM		1934 1 Cell		
2188	2214		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 982m		BPM		1934 2 Cells		
2189	2215		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 993m		BPM		1934 1 Cell		
2190	2216		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1018m		BPM		1934 2 Cells, 1 Samplecell		
2191	2217		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1023m		BPM		1934 1 Cell		
2192	2218		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1032m		BPM		1934 1 Cell		
2193	2219		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1043m		BPM		1934 1Cell		
2194	2220		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1060m		BPM		1934 2 Cells		
2195	2221		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1068m		BPM		1934 2 Cells, 1 Samplecell		
2196	2222		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1075m		BPM		1934 2 Cells		
2197	2223		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1094m		BPM		1934 1 Cell		
2198	2224		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1117m		BPM		1934 1 Cell		
2199	2225		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1150m		BPM		1934 1 Cell		
2200	2226		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1164m		BPM		1934 1 Cell, 1 Samplecell		
2201	2227		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1168.5m		BPM		1934 1 Cell, 1 Samplecell		
2202	2228		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1200m		BPM		1934 2 Cell, 1 Samplecell		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2203	2229		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1202m		BPM	1934	2 Cells		
2204	2230		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1203m		BPM	1934	2 Cells		
2205	2231		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1207m		BPM	1934	5 Cells, 1 Samplecell		
2206	2232		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1208m		BPM	1934	2 Cells		
2207	2233		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1211m		BPM	1934	1 Cell, 1 Samplecell		
2208	2234		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1213m		BPM	1934	2 Cells, 1 Samplecell		
2209	2235		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1232m		BPM	1934	2 Cells, 1 Samplecell		
2210	2236		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1245.5m		BPM	1934	2 Cells		
2211	2237		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1269m		BPM	1934	1 Cell, 1 Samplecell		
2212	2238		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1270m		BPM	1934	2 Cells		
2213	2239		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1281m		BPM	1934	2 Cells		
2214	2240		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1325m		BPM	1934	2 Cells		
2215	2241		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1361m		BPM	1934	1 Cell, 1 Samplecell		
2216	2242		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1388m		BPM	1934	2 Cells		
2217	2243		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1398m		BPM	1934	2 Cells		
2218	2244		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1427.5		BPM	1934	1 Cell, 1 Samplecell		
2219	2245		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1430m		BPM	1934	2 Cells		
2220	2246		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1431m		BPM	1934	3 Cells		
2221	2247		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1443m		BPM	1934	2 Cells, 1 Samplecell		
2222	2248		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1451.5m		BPM	1934	2 Cells, 1 Samplecell		
2223	2249		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1453m		BPM	1934	2 Cells, 1 Samplecell		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2224	2250		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1466m		BPM	1934	2 Cells		
2225	2251		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1473m		BPM	1934	2 Cells, 1 Samplecell		
2226	2252		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1490m		BPM	1934	2 Cells		
2227	2253		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1510m		BPM	1934	2 Cells, 1 Samplecell		
2228	2254		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1534m		BPM	1934	2 Cells, 1 Samplecell		
2229	2255		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1556m		BPM	1934	2 Cells		
2230	2256		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1584m		BPM	1934	1 Cell, 1 Samplecell		
2231	2257		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1604m		BPM	1934	2 Cells		
2232	2258		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1624m		BPM	1934	2 Cells		
2233	2259		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1655m		BPM	1934	2 Cells, 1 Samplecell		
2234	2260		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1675m		BPM	1934	1 Cell, 1 Samplecell		
2235	2261		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1705m		BPM	1934	1 Cell, 1 Samplecell		
2236	2262		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1726m		BPM	1934	2 Cells, 1 Samplecell		
2237	2263		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1754m		BPM	1934	2 Cells, 1 Samplecell		
2238	2264		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1780.2m		BPM	1934	2 Cells		
2239	2265		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1799-1805m		BPM	1934	1 Cell, 1 Samplecell		
2240	2266		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1810.7-1812.1m		BPM	1934	1 Cell, 1 Samplecell		
2241	2267		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1825m		BPM	1934	1 Cell, 1 Samplecell		
2242	2268		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1842m		BPM	1934	2 Cells, 1 Samplecell		
2243	2269		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1854.4-1856m		BPM	1934	2 Cells, 1 Samplecell		
2244	2270		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1862.5-1867.5m		BPM	1934	1 Cell, 1 Samplecell		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2245	2271		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1867.5-1870.8m		BPM	1934	1 Cell, 1 Samplecell		
2246	2272		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1872m		BPM	1934	2 Cells		
2247	2273		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1877m		BPM	1934	1 Cell		
2248	2274		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1877m		BPM	1934	1 Samplecell		
2249	2275		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1891m		BPM	1934	1 Cell		
2250	2276		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1914.2-1916.4m		BPM	1934	3 Cells, 1 Samplecell		
2251	2277		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1920m		BPM	1934	2 Cells		
2252	2278		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 1954.4-1958m		BPM	1934	1 Cell, 1 Samplecell		
2253	2279		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 2007m		BPM	1934	1 Cell, 1 Samplecell		
2254	2280		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 2010.3-2015.1m		BPM	1934	1 Cell		
2255	2281		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 2018.7-2021.7m		BPM	1934	1 Cell		
2256	2282		Bodjonegoro-1, Java, Cores, Cabinet 3	Java	Miozän			Bodjonegoro No. 1, core 2025m		BPM	1934	1 Cell		
2257	2283		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 1, 266-270'	Atlantic Ref.		1 Cell	yes	
2258	2284		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 2, 354-358'	Atlantic Ref.		1 Cell	yes	
2259	2285		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 3, 454-458'	Atlantic Ref.		1 Cell	yes	
2260	2286		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 4, 512'	Atlantic Ref.		1 Cell	yes	
2261	2287		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 5, 550-554'	Atlantic Ref.		1 Cell	yes	
2262	2288		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 6, 600-610'	Atlantic Ref.		1 Cell	yes	
2263	2289		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 8, 700-710'	Atlantic Ref.		1 Cell	yes	
2264	2290		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 9, 750-760'	Atlantic Ref.		1 Cell	yes	
2265	2291		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 10, 800-810'	Atlantic Ref.		1 Cell	yes	
2266	2292		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 11, 850-860'	Atlantic Ref.		1 Cell	yes	
2267	2293		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 12, 900-910'	Atlantic Ref.		1 Cell	yes	
2268	2294		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 13, 950-960'	Atlantic Ref.		1 Cell	yes	
2269	2295		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 14, 1000- 1010'	Atlantic Ref.		1 Cell	yes	
2270	2296		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 15, 1050- 1060'	Atlantic Ref.		1 Cell	yes	

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2271	2297		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 16, 1100-1110'	Atlantic Ref.		1 Cell	yes	
2272	2298		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 17, 1126-1136'	Atlantic Ref.		1 Cell	yes	
2273	2299		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 18, 1185-1195'	Atlantic Ref.		1 Cell	yes	
2274	2300		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 19, 1235-1245'	Atlantic Ref.		1 Cell	yes	
2275	2301		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 20, 1285-1295'	Atlantic Ref.		1 Cell	yes	
2276	2302		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 21, 1335-1345'	Atlantic Ref.		1 Cell	yes	
2277	2303		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 23, 1435-1445'	Atlantic Ref.		1 Cell	yes	
2278	2304		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 24, 1485-1495'	Atlantic Ref.		1 Cell	yes	
2279	2305		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 25, 1535-1545'	Atlantic Ref.		1 Cell	yes	
2280	2306		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 28, 1685-1695'	Atlantic Ref.		1 Cell	yes	
2281	2307		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 29, 1735-1745'	Atlantic Ref.		1 Cell	yes	
2282	2308		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 30, 1785-1795'	Atlantic Ref.		1 Cell	yes	
2283	2309		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 33, 1895-1905'	Atlantic Ref.		1 Cell	yes	
2284	2310		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 37, 2095-2105'	Atlantic Ref.		1 Cell	yes	
2285	2311		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 37, 2095-2105'	Atlantic Ref.		1 Cell	yes	
2286	2312		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 55, 2945-3005'	Atlantic Ref.		1 Cell	yes	
2287	2313		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 76, 3850-3860'	Atlantic Ref.		1 Cell	yes	
2288	2314		Cuba, Criolo-1, Cabinet 3	Kuba				Well Criollo-1, Colón, Matanzas Prov.	Core 80, 3985-4005'	Atlantic Ref.		1 Cell	yes	
2289	2315	68/1	Varia, Cabinet 3	Italien				Val Avesa, III/1, (Feldbuch)		Bolli	03.03.1968	1 Cell		
2290	2316	68/2	Varia, Cabinet 3	Italien				Val Avesa, III/1, (Feldbuch)		Bolli	03.03.1968	2 Cells		
2291	2317	68/3	Varia, Cabinet 3	Italien				Val Avesa, III/1, (Feldbuch)		Bolli	03.03.1968	1 Cell		
2292	2318	68/4	Varia, Cabinet 3	Italien				Val Avesa, III/1, (Feldbuch)		Bolli	03.03.1968	2 Cells		
2293	2319	68/5	Varia, Cabinet 3	Italien				Val Avesa, III/2		Bolli	03.03.1968	9 Cells		
2294	2320	68/6	Varia, Cabinet 3	Italien				Val Avesa, III/2		Bolli	03.03.1968	5 Cells		
2295	2321	68/7	Varia, Cabinet 3	Italien				Val Avesa, III/2		Bolli	03.03.1968	2 Cells		
2296	2322	68/8	Varia, Cabinet 3	Italien				Val Avesa, III/2		Bolli	03.03.1968	3 Cells		
2297	2323	68/9	Varia, Cabinet 3	Italien				Val Avesa, III/3		Bolli	03.03.1968	2 Cells		
2298	2324	68/10	Varia, Cabinet 3	Italien				Val Avesa, III/3		Bolli	03.03.1968	2 Cells		
2299	2325	68/11	Varia, Cabinet 3	Italien				Coll. Euganei, III/3		Bolli	04.03.1968			
2300	2326	68/12	Varia, Cabinet 3	Italien				Coll. Euganei, III/3		Bolli	04.03.1968			
2301	2327	68/13	Varia, Cabinet 3	Italien				Coll. Euganei, III/3		Bolli	04.03.1968			
2302	2328	68/14	Varia, Cabinet 3	Italien				Coll. Euganei, III/3		Bolli	04.03.1968			
2303	2329	68/15	Varia, Cabinet 3	Italien				Coll. Euganei, III/3		Bolli	04.03.1968			
2304	2330	68/16	Varia, Cabinet 3	Italien				Coll. Euganei, III/3		Bolli	04.03.1968			
2305	2331	68/17	Varia, Cabinet 3	Italien				Coll. Euganei, III/3		Bolli	04.03.1968			
2306	2332	68/18	Varia, Cabinet 3	Italien				Coll. Euganei, III/4	Marne a Crinoidi?	Bolli	04.03.1968			
2307	2333	68/19	Varia, Cabinet 3	Italien					Marne a Crinoidi?	Bolli	04.03.1968			
2308	2334	68/20	Varia, Cabinet 3	Italien				Colline di Torino, III/5		Bolli	08.03.1968			
2309	2335	68/21	Varia, Cabinet 3	Italien				Colline di Torino, III/5		Bolli	08.03.1968			
2310	2336	68/22	Varia, Cabinet 3	Italien				Colline di Torino, III/5		Bolli	08.03.1968			
2311	2337	68/23	Varia, Cabinet 3	Italien				Colline di Torino, III/5		Bolli	08.03.1968			

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2312	2338	68/24	Varia, Cabinet 3	Italien				Colline di Torino, III/6		Bolli	08.03.1968			
2313	2339	68/25	Varia, Cabinet 3	Italien				Colline di Torino, III/6		Bolli	08.03.1968			
2314	2340	68/26	Varia, Cabinet 3	Italien				Colline di Torino, III/6		Bolli	08.03.1968			
2315	2341	68/27	Varia, Cabinet 3	Italien				Colline di Torino, III/7		Bolli	08.03.1968			
2316	2342	68/28	Varia, Cabinet 3	Italien				Colline di Torino, III/7		Bolli	08.03.1968			
2317	2343	68/28 A	Varia, Cabinet 3	Italien	Pliozân			Asti		Bolli	08.03.1968			
2318	2344	68/29	Varia, Cabinet 3	Italien				Bellunese, III/8		Bolli	10.03.1968			
2319	2345	68/30	Varia, Cabinet 3	Italien				Bellunese, III/8		Bolli	10.03.1968			
2320	2346	68/31	Varia, Cabinet 3	Italien				Bellunese, III/8		Bolli	10.03.1968			
2321	2347	68/32	Varia, Cabinet 3	Italien				Bellunese, III/8		Bolli	10.03.1968			
2322	2348	68/33	Varia, Cabinet 3	Italien				Bellunese, III/8		Bolli	10.03.1968			
2323	2349	68/34	Varia, Cabinet 3	Italien				Bellunese, III/8		Bolli	10.03.1968			
2324	2350	68/35	Varia, Cabinet 3	Italien				Bellunese, III/8		Bolli	10.03.1968			
2325	2351	68/36	Varia, Cabinet 3	Italien				Bellunese, III/9		Bolli	10.03.1968			
2326	2352	68/37	Varia, Cabinet 3	Italien				Bellunese, III/10		Bolli	10.03.1968			
2327	2353	68/38	Varia, Cabinet 3	Italien				Bellunese, III/10		Bolli	10.03.1968			
2328	2354	68/39	Varia, Cabinet 3	Italien				Bellunese, III/10		Bolli	10.03.1968			
2329	2355	68/40	Varia, Cabinet 3	Italien				Bellunese, III/11		Bolli	10.03.1968			
2330	2356	68/41	Varia, Cabinet 3	Italien				Bellunese, III/12		Bolli	10.03.1968			
2331	2357	68/42	Varia, Cabinet 3	Italien				Bellunese, III/12		Bolli	10.03.1968			
2332	2358	68/43	Varia, Cabinet 3	Italien				Marosticano, III/12		Bolli	11.03.1968			
2333	2359	68/44	Varia, Cabinet 3	Italien				Marosticano, III/12		Bolli	11.03.1968			
2334	2360	68/45	Varia, Cabinet 3	Italien				Marosticano, III/13		Bolli	11.03.1968			
2335	2361	68/46	Varia, Cabinet 3	Italien				Marosticano, III/13		Bolli	11.03.1968			
2336	2362	68/47	Varia, Cabinet 3	Italien				Marosticano, III/13		Bolli	11.03.1968			
2337	2363	68/48	Varia, Cabinet 3	Italien				Marosticano, III/13		Bolli	11.03.1968			
2338	2364	68/49	Varia, Cabinet 3	Italien				Marosticano, III/13	Numm. Kalk	Bolli	11.03.1968			
2339	2365	68/50	Varia, Cabinet 3	Italien				Val Org ?		Bolli	11.03.1968			
2340	2366	68/51	Varia, Cabinet 3	Italien				Possagno area, III/14		Bolli	12.03.1968			
2341	2367	68/52	Varia, Cabinet 3	Italien				Castelcucco - Asolo, III/15		Bolli	12.03.1968			
2342	2368	68/53	Varia, Cabinet 3	Italien				Castelcucco - Asolo, III/15		Bolli	12.03.1968			
2343	2369	68/54	Varia, Cabinet 3	Italien				Castelcucco - Asolo, III/15		Bolli	12.03.1968			
2344	2370	68/55	Varia, Cabinet 3	Italien				Castelcucco - Asolo, III/15		Bolli	12.03.1968			
2345	2371	68/56	Varia, Cabinet 3	Italien				Castelcucco - Asolo, III/15		Bolli	12.03.1968			
2346	2372	68/57	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2347	2373	68/58	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2348	2374	68/59	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2349	2374 A	68/60	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2350	2374 B	68/61	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2351	2374 C	68/62	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2352	2374 D	68/63	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2353	2375	68/64	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			

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2354	2376	68/65	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2355	2377	68/66	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2356	2378	68/67	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2357	2379	68/68	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2358	2380	68/69	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2359	2381	68/70	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2360	2382	68/71	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2361	2383	68/72	Varia, Cabinet 3	Italien				Carcoselle - Cunial (Possagno Steinbruch), III/17		Bolli	12.03.1968			
2362	3580 - 3599		Eureka Wells see page 18, Cabinet 3							Bolli				
2363	2387-2496	68/74-69/183	Colloque sur l'eocene 1968	Belgium, England, Italy, Fance						Bolli	April-Mai 1968			See guidebooks and fieldbook III/p. 18- 30 for picked slides see slide collection2387- 2496
2364	2497-2508	69/184-195						Bethisy-St. Martin Paris basin		Bolli	26.05.1968			See livre rouge, p. 127?