

1574791-0827	Camarcu	Belmont, coast to the east, from sample from concretionary lumps.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0828	Camarcu	Belmont, coast to the east, conglomerates with few pieces of nodules type. Belmont.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0829	Camarcu	Buñuel, high cliff to the east, contact of argillaceous or Belmont beds with Camarcu limestone. Limestone sample from base with algae, few forams, many giant oysters. Pecten fragments.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0830	Camarcu	Dumfries, high cliff to the east, limestone sample from middle part, about 10 feet above P2 0829 (10747).	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0831	Camarcu	Buñuel, high cliff to the east, contact of limestone with clay. Limestone sample from top 10 ft. Lateral contact with intrusion. Stratigraphically about 30 feet above P2 0830 (10748).	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0832	Camarcu	Little Betanche Bay, to the west, limestone with few forams, oysters and algal beds.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0833	Camarcu	Little Betanche Bay, to the west, limestone, the bedded, impure, sandy, low forams, no macrofossils.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0834	Camarcu	Bretache Point, Limestone sample with brachiopods, low forams.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0835	Camarcu	Bretache Point, at 45 ft. petrographs, Limestone, Conus and forams sample.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0836	Camarcu	Bretache Point, bed of 10 to 15 ft. Above P2 0835 (10753), with echinoids, few large petrographs, gastropods, fish vertebrae. Also bulk sample.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0837	Camarcu	Bretache Point, at 45 ft. above P2 0836 (10754), Limestone, algal, oysters, echinoids.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0838	Camarcu	Bretache Point, south of P2 0837 (10755), Limestone, algal, oysters, echinoids.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0839	Camarcu	Bretache Point, along road north of P2 0838 (10756), Limestone, algal, oysters, echinoids.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0840	Camarcu	Bretache Point, along road north of P2 0839 (10757), Limestone, algal, oysters, echinoids.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0841	Camarcu	Bretache Point, along road north of P2 0840 (10758), Limestone, algal, oysters, echinoids.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0842	Camarcu	Midhollow Ridge, just below house, limestone full of large forams.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0843	Camarcu	Midhollow Ridge, north of where ships are built, brecciated limestone.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0844	Camarcu	Midhollow Ridge, north of about 100 m to north of P2 0843 (10761), another limestone with forams.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0845	Camarcu	Northwest Point, Bay south of Lighthouse, about 5 m thick.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0846	Camarcu	Northwest Point, Bay south of just underlying P2 0846 (10763), greenish, dense limestone.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0847	Camarcu	Northwest Point, Bay south of just underlying P2 0847 (10764), banded greenish limestone.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0848	Camarcu	Anse La Roche, northern end, northern side of point. Argillaceous just east of shore. Sands with incomplete graptolite.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0849	Camarcu	Anse La Roche, northern end, northern side of point. From sandy lake just west of P2 0849 (10766).	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0850	Camarcu	Anse La Roche, northern end, southern side of point, from middle part of Lophodonta conglomerate 12 m thick.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0851	Camarcu	Anse La Roche, northern end, southern side of point, same as P2 0850 (10766), but from top part of Lophodonta conglomerate.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0852	Camarcu	Anse La Roche, northern end, southern side of point, from graded unit, stratigraphically about 4 m above P2 0851 (10769).	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0853	Camarcu	Anse La Roche, northern end, small island 25 m off shore, limestone with Lophodonta.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0854	Camarcu	Anse La Roche, southern end, just opposite P2 0853 (10771), brown-greenish sands, stratigraphically about 2 m above P2 0853 (10771).	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0855	Camarcu	Caples Village, southern end, at about 50 m west of road on slope, limestone with brachiopods.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0856	Camarcu	Belvedere, about 200 m north of road at P2 0856 (10799), limestone with algal nodules and particles (possibly?)	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0857	Camarcu	Cherbourg, about 500 m south of shore, limestone with algal nodules and particles (possibly?)	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0858	Camarcu	Capoule, about 500 m south of shore, along road to Harve, valley almost horizontal, thin bedded algal, limestone, brown limestones. Sample from middle with conchoidal fragments.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated
1574791-0859	Camarcu	Kendace Point, west of above, first point east of Bretache Point, yellowish-brown sandstone with echinoids, modern lutes, fish vertebrae, Echinurus.	see map in P. June, 1971, p. 150	Carb. not given	Early	Belmont Fm.	undifferentiated

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11133P-0768	Jamaica	Hanover, Green Island Station NE of Highway 10, 10 to 15 feet below from scuttled NW	160700 sheet A, 1 160700 sheet 37	Carl	Campanian		
11133P-0769	Jamaica	Hanover, Green Island, Southern end of little valley	160700 sheet A, 1 160700 sheet 37	Carl	Campanian		
11133P-0770	Jamaica	Hanover, Green Island, Southern end of little valley, slope, c. 10 to below 16 ft. Blocks of yellowish, sandy limestone with brachiopods and mollusks obviously associated with Durania. Also Acanthopora.	160700 sheet A, 1 160700 sheet 37	Carl	Campanian		
11133P-0771	Jamaica	Hanover, Westwoodland boundary, about 100 m NW of Loc. C, 300 m E of Flower road junction. Outcrop above boundary	160700 sheet A, 1 160700 sheet 39	Carl	Campanian		
11133P-0772	Jamaica	Little, about 10 miles S of Flower road junction, c. 200 m west of road, affluents 500 feet, path on N.E. running crest. Barrenish ls. outcropping on property of Mr. Rupert Patterson. Abundant Parapora	160700 sheet A, 1 160700 sheet 39	Carl	Campanian	Mode	Barrenish ls.
11133P-0773	Jamaica	Hanover, Green Island, East Spring, about 60 m NW of N. of same place dipping down to road to East Spring. Outcrop of yellowish, sandy shales	160700 sheet A, 1 160700 sheet 39	Carl	Campanian		Sandy shales
11133P-0774	Jamaica	Hanover, Green Island, Lagoon road, c. 1 km NW of Sandy settlement	160700 sheet A, 1 160700 sheet 39	Carl	Campanian		
11133P-0775	Jamaica	Hanover, Green Island, Lagoon road, c. 1 km NW of Sandy settlement, c. 200 m NW of P. 1774 (NMB 11141), break south of bridge	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts	Mode	Chaplin Fm.
11133P-0776	Jamaica	Hanover, Green Island, Lagoon road, c. 1 km NW of Sandy settlement, c. 200 m NW of P. 1774 (NMB 11141), break south of bridge	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0777	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0778	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0779	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0780	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0781	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0782	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0783	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0784	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0785	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0786	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0787	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0788	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0789	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0790	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0791	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0792	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0793	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0794	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0795	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0796	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0797	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0798	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0799	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0800	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0801	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0802	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0803	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0804	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0805	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0806	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 37	Carl	Massachusetts		Lougha ls.
11133P-0807	Jamaica	North, N. of Bloody Bay, recent mudstone	160700 sheet A, 1 160700 sheet 3				

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116597	TL1	291538	Trinidad	Forest Reserve well #931, Core 2065				Carb	not given			not given
116597	TL1	194187	Trinidad	Forest Reserve well #931, Core 2060-2079				Carb	not given			not given
116617	TL1	231124	Trinidad	Forest Reserve well #1005, Core 1887-1879				Carb	not given			not given
116617	TL1	231127	Trinidad	Forest Reserve well #1005, Core 1927-1899				Carb	not given			not given
116617	TL1	231129	Trinidad	Forest Reserve well #1005, Core 1940-1990				Carb	not given			not given
116647	TL1	231130	Trinidad	Forest Reserve well #1005, Core 1950-1969				Carb	not given			not given
116657	TL1	231131	Trinidad	Forest Reserve well #1005, Core 1960-1979				Carb	not given			not given
116657	TL1	231183	Trinidad	Forest Reserve well #1014, Core 1987-1978				Carb	not given			not given
11667			Trinidad	Forest Reserve well #1014, Core 1977-1986				Carb	not given			not given
11668			Trinidad	Forest Reserve well #1014, Core 1975-1999				Carb	not given			not given
11669	TL1	231683	Trinidad	Forest Reserve well #1014, Core 1978-1988				Carb	not given			not given
11671	TL1	273354	Trinidad	Forest Reserve well #1014, Core 1981				Carb	not given			not given
11671	TL1	273955	Trinidad	Forest Reserve well #1014, Core 1987				Carb	not given			not given
11672			Trinidad	Forest Reserve well #1014, Core 1980-1999				Carb	not given			not given
11672	TL1	230684	Trinidad	Forest Reserve well #1014, Core 1981-1999				Carb	not given			not given
116747	TL1	248101	Trinidad	Forest Reserve well #1030, Core 1673-1683				Carb	not given			not given
11675	TL1	272071	Trinidad	Forest Reserve well #1088, Core 5009-6027, sample at 6027				Carb	not given			not given
11676	TL1	281901	Trinidad	T.P.D. North Marine #1, Core #1, 579-587, sample at 586 bottom				Carb	not given			not given
11677	TL1	285905	Trinidad	T.P.D. North Marine #1, Core #1, 579-587, sample at 586 bottom				Carb	not given			not given
11678	TL1	289245	Trinidad	Soldado 222, Screen 299				Carb	not given			not given
11678	TL1	290246	Trinidad	Soldado 222, Screen 299				Carb	not given			not given
11680	TL1	290247	Trinidad	Soldado 222, Screen 309				Carb	not given			not given
11681	TL1	290248	Trinidad	Soldado 222, Screen 319				Carb	not given			not given
11681	TL1	290249	Trinidad	Soldado 222, Screen 329				Carb	not given			not given
11683	TL1	290250	Trinidad	Soldado 222, Screen 339				Carb	not given			not given
11684	TL1	290251	Trinidad	Soldado 222, Screen 349				Carb	not given			not given
11685	TL1	290252	Trinidad	Soldado 222, Screen 359				Carb	not given			not given
11686	TL1	290253	Trinidad	Soldado 222, Screen 369				Carb	not given			not given
11687	TL1	290254	Trinidad	Soldado 222, Screen 379				Carb	not given			not given
11688	TL1	290255	Trinidad	Soldado 222, Screen 389				Carb	not given			not given
11689	TL1	290256	Trinidad	Soldado 222, Screen 399				Carb	not given			not given
11690	TL1	290257	Trinidad	Soldado 222, Screen 409				Carb	not given			not given
11691	TL1	290258	Trinidad	Soldado 222, Screen 419				Carb	not given			not given
11691	TL1	290261	Trinidad	Soldado 222, Screen 449				Carb	not given			not given
11693	TL1	290272	Trinidad	Soldado 222, Screen 619				Carb	not given			not given
11694	TL1	286312	Trinidad	San Sebastian well #1, Screen 180-200				Carb	not given			not given
11695	TL1	286313	Trinidad	San Sebastian well #1, Screen 190-209				Carb	not given			not given
11696	TL1	286326	Trinidad	San Sebastian well #1, Screen 220-289				Carb	not given			not given
11697	TL1	286330	Trinidad	San Sebastian well #1, Screen 310-309				Carb	not given			not given
11698	TL1	286350	Trinidad	San Sebastian well #1, Screen 640-669				Carb				

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1667MOC	6-4176	Venezuela	Estado Anzoátegui, Libertad District, Santa Inés, just S of village	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1667MOC	A-599	Venezuela	Estado Anzoátegui, Libertad District, Paso Anagua, Rio Anagua, arribada	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-722	Venezuela	Estado Anzoátegui, Libertad District, Camino Paso Anagua-Cashe	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-603	Venezuela	Estado Anzoátegui, Libertad District, Quebrada Boca Barro, south side	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-681	Venezuela	Estado Anzoátegui, Libertad District, S. of east Quebrada Caracas	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-6129	Venezuela	Estado Guirico, Zaraza District, Turupaco, W of	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-5417	Venezuela	Estado Anzoátegui, Libertad District, Acta 6-24	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-3396	Venezuela	Estado Guirico, Zaraza District, Rio Tamachao, 1.12 km below Paso Peñoncillo	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-3387	Venezuela	Estado Guirico, Zaraza District, Rio Tamachao, about 2 km below Paso Peñoncillo	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-3385	Venezuela	Estado Anzoátegui, Aragua District, Linera, Quebrada Anagaita 5 km above village	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-4395	Venezuela	Estado Anzoátegui, Libertad District, Aragua de Barcelona, Villanueva Chicones, Chicones, about 20 km SW of Aragua de Barcelona	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-4338	Venezuela	Estado Guirico, Zaraza District, Quebrada Honda, 80 km S of San Jose de Ureire	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-4333	Venezuela	Estado Anzoátegui, Libertad District, Ciroes, Lf.	Carib	Chigome-Mocone	Early/Late?		Santa Inés Group
1668MOC	A-4176	Venezuela	Estado Anzoátegui, Libertad District, Santa Inés, just SW of village	Carib	Mocone	Middle-Late		Quito Lt.
1669MOC	31-38	Venezuela	Falcon, Aracama area, Quebrada Guasiman, lower part, forest	Carib	Chigome-Mocone, early	late		Quasiman Fm.
1669MOC	4597	Venezuela	Estado Falcon, Aracama area, Quebrada Saruro, middle part	Carib	Chigome-Mocone, early	late		Casagfai Fm.
1669MOC	6226	Venezuela	Falcon, Aracama area, Quebrada Guasiman, on right bank	Carib	Chigome-Mocone, early	late		Casagfai Fm.
1669MOC	6204	Venezuela	Falcon, Aracama area, Quebrada Copal	Carib	Chigome-Mocone, early	late		Casagfai Fm.
1669MOC	C-2892	Venezuela	Estado Yacayo, Maniz, 15 km NNE of, on the road Maniz-Area	Carib	Chigome - Mocone	late-Early		Casagfai Fm.
1669MOC	C-2639	Venezuela	Estado Yacayo, Maniz, 15 km NNE of, on the road Maniz-Area	Carib	Chigome - Mocone	late-Early		Casagfai Fm.
1670MOC	C-2666	Venezuela	Estado Yacayo, Maniz, 15 km NNE of, on the road Maniz-Area	Carib	Chigome - Mocone	late-Early		Casagfai Fm.
1670MOC	C-2670	Venezuela	Estado Yacayo, Maniz, 15 km NNE of, on the road Maniz-Area	Carib	Chigome - Mocone	late-Early		Casagfai Fm.
1670MOC	NP-1824	Venezuela	Estado Falcon, Aracama area, Quebrada Presipici (branch of Quebrada Guapare)	Carib	Mocone	Early		upper part
1670MOC	NP-1857	Venezuela	Estado Falcon, Aracama area, Quebrada Saruro, upper part, c. 30 m below of sand	Carib	Mocone	Early		upper part
1670MOC	NP-1813	Venezuela	Estado Falcon, Aracama area, Quebrada Saruro, Forest	Carib	Mocone	Early		upper part
1670MOC	NP-3165	Venezuela	Estado Falcon, Aracama area, Ciroes, Quebrada Mira	Carib	Mocone	Early		upper part
1670MOC	NP-5233	Venezuela	Estado Falcon, Chichiriche area, El Silencio	Carib	Mocone	Early		upper part
1670MOC	NP-5234	Venezuela	Estado Falcon, Chichiriche area, El Silencio	Carib	Mocone	Early		upper part
1670MOC	NP-5227	Venezuela	Estado Falcon, Chichiriche area, El Silencio	Carib	Mocone	Early		upper part
1670MOC	NP-2336	Venezuela	Estado Falcon, Aracama area, Quebrada Guasiman, Type locality of Turmita Mat	Carib	Chigome	late		lower, Turmita Mat
1670MOC	NP-2066	Venezuela	Estado Falcon, Aracama area, Quebrada Guasiman	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-2183	Venezuela	Estado Falcon, Cerro Mochin area, Rio Casapá (branch in upper part)	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-2183	Venezuela	Estado Falcon, Cerro Mochin area, Rio Casapá (branch in upper part)	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3136	Venezuela	Estado Falcon, Aracama area, Quebrada Venagaita	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3140	Venezuela	Estado Falcon, Aracama area, Quebrada Guasiman	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3140	Venezuela	Estado Falcon, Cerro Mochin area, Quebrada Palosco	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3817	Venezuela	Estado Falcon, Cerro Mochin area, Quebrada Palosco	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3816	Venezuela	Estado Falcon, Cerro Mochin area, Capat Silva 7 - well No. 1, Core 5350-5374, bottom	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3861	Venezuela	Estado Falcon, Cerro Mochin area, Capat Silva 7 - well No. 1, Core 5350-5374, bottom	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3862	Venezuela	Estado Falcon, Cerro Mochin area, Capat Silva 7 - well No. 1, Core 5350-5374, bottom	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3865	Venezuela	Estado Falcon, Cerro Mochin area, Capat Silva 7 - well No. 1, Core 5350-5374, bottom	Carib	Chigome	late		lower, Turmita Mat
1671MOC	NP-3865	Venezuela	Estado Falcon, Cerro Mochin area, Capat Silva 7 - well No. 1, Core 5350-5374, bottom	Carib	Chigome	late		lower, Turmita Mat

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19153P3 2224	Equator	Marabú Prov., Jama (41 km NNE of Bahía de Car-aquer). Section SSE of Punta Batena, 7.5 km NW of Jama, 100 m S of Punta Cereza, gravelly, brown weathering ss with scattered mollusks. Specimens only. Type section of fm.	1:50'000 sheet 3593-III (Jama)	Carib	Pliocene				Jama Fm.	
19154P3 2235	Equator	Marabú Prov., Jama (41 km NNE of Bahía de Car-aquer). Section SSE of Punta Batena, 7.5 km NW of Jama, Punta Cereza, 70 m S of P3 2234 (19153), exposed only at low tide, blue silt with concretions very rich in Hermitella, large Tetina. Specimens only.	1:50'000 sheet 3593-III (Jama)	Carib	Pliocene				Jama Fm.	
19155P3 2236	Equator	Marabú Prov., Jama (41 km NNE of Bahía de Car-aquer). Section SSE of Punta Batena, 7.5 km NW of Jama, Punta Cereza, 300 m S of, of blue silt with scattered mollusks. Specimens only. Type section of fm.	1:50'000 sheet 3593-III (Jama)	Carib	Pliocene				Jama Fm.	
19156P3 2237	Equator	Marabú Prov., Cmo, 20 km ENE of Punta Jolera, on road to South Domingo, 4 km S of Chaparral San Juan, in the middle of the river, 48 km WSW of the town center of El Carmen. Blue-gray ss with a mollusk fauna of Angostura type. Not studied. Age?		Carib	Neogene					
19157C 322	Equator	Esmeraldas Prov., Rio Cayapas above Borbón, Riverbank at village of Ashuashu, at base of stairs leading from river up to village. Specimens only.	1:50'000 sheet ?	Carib	Pliocene	Early			Onzole Fm.	
19158C 323	Equator	Esmeraldas Prov., Rio Cayapas above Borbón, Riverbank at village of Ashuashu, 800 m downstream from LC 322 (19157), at end of beach. Specimens only.	1:50'000 sheet ?	Carib	Pliocene	Early			Onzole Fm.	
19159DM 1001	Equator	Esmeraldas Prov., Rio Santiago above Borbón, Cuesta de Angostura type ss, of fm. Greenish-gray silt. Two distinct cobble beds exposed on the down-slope. Collected from the about 1.5 m unit between these cobble beds.	1:50'000 sheet 3996-IV (Cinco de Junio)	Carib	Miocene	Late			Angostura Fm.	
19160DM 1002	Equator	Esmeraldas Prov., Rio Santiago above Borbón, About 100 m downstream of Cuesta de Angostura, near Angostura village. Left bank of river. Greenish-gray silt. One bulk sample, coll. from about 1.5 m below cobble bed corresponds to lower cobble bed in 19159.	1:50'000 sheet 3996-IV (Cinco de Junio)	Carib	Miocene	Late			Angostura Fm.	
19161DM 1003	Equator	Esmeraldas Prov., Rio Santiago above Borbón, About 100 m downstream of Cuesta de Angostura, near Angostura village. Green-gray silt, only fossiliferous. One bulk sample, coll. from about 1.5 m above cobble bed (cor. to lower cobble bed in 19159).	1:50'000 sheet 3996-IV (Cinco de Junio)	Carib	Miocene	Late			Angostura Fm.	
19162FU 1297	Dominican Rep.	Cibao Valley, Rio Gurabo, both sides, from about 1 km to 1.3 km above the horsetail, or about 3 to 3.3 km (airline) above the ford on Los Quemados-Sabana road. Maury's zone G.		Carib	Neogene				Gurabo Fm.	
19163MA 26146	Equator	Esmeraldas Prov., Esmeraldas, 20 km ENE of Esmeraldas, Punta Verde, Sea shells collected on sandy rocky beach 4 km, seawards of local loc. P4 2302 & 2303 - 19161 & 19162.	1:50'000 sheet 3797-III (Rio Verde)	Carib	Recent					
19164MA 26149	Equator	Marabú Prov., Punta La Gorda, beach between Punta La Gorda and Punta Colorado. Sea shells collected on sandy rocky beach.		Carib	Recent					
19165C 01429	Trinidad	Brayton Estate, Point Courbait, type locality of Courbait Sand & Clay Mb.		Carib	Pliocene	Early			Morre L'Enter Fm.	Courbait Sand & Clay Mb.
19166RS 171 B	Trinidad	Carnegie Bay	Trinidad Map 29	Carib	Holocene					
19167RS 172 B	Trinidad	Carnegie Bay		Carib	Holocene					
19168	Costa Rica (C.)	Limon Basin, Manzanilla Puntal, near Old Man Sam Creek, 1 mile S of beach.		Carib	Miocene	Middle				
19169	Dominican Rep.	Cibao Valley, Rio Gurabo, Zone A of Maury		Carib	Pliocene	Early			Gurabo Fm.	Uppermost
19170	Panama (C.)	Pico Colon, Canal Zone, City of Colon, Mount Hope (hill does no longer exist)		Carib	Miocene	Middle				
19171	Costa Rica (C.)	Limon Basin, Sabana River S of Limon, Hill 1		Carib	Miocene	Middle				
19172	Dominican Rep.	Cibao Valley, Rio Mao, Cercado de Mao, Bluff 3 of Maury		Carib	Neogene					
19173	Caribbean	No detailed locality information given. H. Brown No. 3 (Picard Point - or Point) (see Lathrop, 1935: Artesian Water Supply for Caribbean)	1:50'000 sheet 5974-B (Monocúon)	Carib	Miocene					
19174	Equator	Borbon, Rio Santiago (data incomplete - not yet checked with main PPP dataset)		Carib	Neogene					
19175FU 1449	Dominican Rep.	Cibao Valley, Rio Yague del Norte, W bank, large gravelly flows exposed along road that leads down to river at village of La Barranca		Carib	Neogene				Gurabo Fm.	
19176FU 1513	Dominican Rep.	Cibao Valley, Rio Gurabo, E bank, fourth bluff below the ford on Los Quemados-Sabana road		Carib	Neogene				Gurabo Fm.	
19177FU 1219	Dominican Rep.	Cibao Valley, Rio Arriba, bluffs on E side of river immediately upstream from ford that is 2 km W of Patreito and about 3 km downstream from La Represa		Carib	Neogene				Gurabo Fm.	
19178FU 1225	Dominican Rep.	Cibao Valley, Rio Mao, banks of Arroyo La Salama on W side of the Rio Mao, upstream from Mao Adorno and downstream from Cercado de Mao, about 11 km by (winding) road or 8 km airline, S of Mao		Carib	Neogene				Gurabo Fm.	
19179FU 1227	Dominican Rep.	Cibao Valley, Rio Yague del Norte, Arroyo Zafra, which crosses road to Jerico from Santiago de los Caballeros, 11 km S of bridge over Rio Yague del Norte at Santiago		Carib	Neogene				Gurabo Fm.	
19180FU 1277	Dominican Rep.	Cibao Valley, Rio Gurabo, both sides, upstream from the horse trail to 0.5 km above the ford, or approximately 2 km (airline), to 2.5 km above the ford on Los Quemados-Sabana road (is equal to Maury's Zone F)		Carib	Neogene				Gurabo Fm.	
19181FU 1292	Dominican Rep.	Cibao Valley, Rio Mao, W bank, bluffs about 1 1/2 km or 2 km upstream from Mao Adorno, or about 3 km (by road), S of Mao		Carib	Neogene				Gurabo Fm.	
19182FU 1296	Dominican Rep.	Cibao Valley, Rio Gurabo, both sides, from about 0.5 km above the horsetail, approximately 1 km above the trail, or about 2.5 km to 3 km (airline) above the ford on Los Quemados-Sabana road (is equal to Maury's Zone F)		Carib	Neogene				Gurabo Fm.	
19183B2 120C	Antigua	Halfmoon Bay, NE coast, section at NE side of bay. Spine bed is equal to bed B of Knight, 1948								
19193K 07920	Antigua	Halfmoon Bay, NE coast, section at NE side of bay, bed B of Knight, 1948			Chicoene				Antigua Fm.	

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Coll. Peer Jung, 11.11.1968	is equal to ER 014399, is equal to Rothwell 10	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 014394, is equal to Rothwell 15	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0758	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0757	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0756	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0755	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0754	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0753	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0751	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0154	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0150	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0152	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0762	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0763	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0761	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0167	78	5.12.95	Jung
Coll. Peer Jung, 11.11.1968	is equal to ER 0768	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968		78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968		78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968		78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0320	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0307	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0306	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0305	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0304	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0303	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0302	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0301	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0301	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to way 10081 & 6	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	same as PJ 464734907 (10831/1110/11146)	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	same as PJ 465 NMB 10829	78	5.12.95	Jung
Coll. Peer Jung, 12.11.1968	is equal to ER 0473, same as PJ 473 NMB 10840, PJ 51 (NMB 9878)	78	5.12.95	Jung
Coll. Peer Jung, 24.11.1968		78	5.12.95	Jung
Coll. Peer Jung, 24.11.1968		78	5.12.95	Jung
Coll. Peer Jung, 24.11.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.11.1968	same as PJ 553 (NMB 10920), PJ 747 (NMB 11114)	78	5.12.95	Jung
Coll. Peer Jung, 29.11.1968	same as PJ 748 (NMB 11115)	78	5.12.95	Jung
Coll. Peer Jung, 30.11.1968		78	5.12.95	Jung
Coll. Peer Jung, 11.11.1969		78	5.12.95	Jung
Coll. E. Rothstein & Peer Jung, 15.12.1968	is equal to ER 0963	78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968	is equal to ER 0964, same as PJ 699 (NMB 11066)	78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968		78	5.12.95	Jung
Coll. Peer Jung, 29.12.1968	same as PJ 573 (NMB 10940), PJ 584 (NMB 10951)	78	5.12.95	Jung
Coll. Peer Jung, 6.1.1969	same as PJ 589 (NMB 10896), PJ 530 (NMB 10899)	78	5.12.95	Jung
Coll. Peer Jung, 6.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 6.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 6.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 11.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 11.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 11.1.1969	same as PJ 600 (NMB 11047)	78	5.12.95	Jung
Coll. Peer Jung, 11.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 11.1.1969	same as PJ 600/929 (10957/11168), same as ER 873	78	4.1.95	Jung
Coll. Peer Jung, 12.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 12.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 12.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 13.1.1969		78	5.12.95	Jung
Coll. Peer Jung, 13.1.1969	same as PJ 724 (NMB 11093)	78	5	

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coll. Hans G. Kugler, 20.8.1926	is equal to NVP 0620C, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 20.8.1926	is equal to NVP 0620C, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 30.9.1928	is equal to NVP 2134, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 20.8.1926	is equal to NVP 2135, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 30.9.1928	is equal to NVP 2136, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 30.9.1928	is equal to NVP 2137, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 30.9.1928	is equal to NVP 2138, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 30.9.1928	is equal to NVP 2139, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 20.8.1926	is equal to NVP 2140, age according to Gibson-Smith	75	20.11.96P-Jump
coll. Hans G. Kugler, 30.9.1928	is equal to NVP 2141, age according to Gibson-Smith	75	20.11.96P-Jump
coll. L. Vonderschmitt, 1926, H. G. Kugler & A. Stern, 1929		75	19.8.96P-Jump
coll. L. Vonderschmitt, 1926, H. G. Kugler & A. Stern, 1929		75	20.11.96P-Jump
coll. Hans G. Kugler, Meersmann & A. Stern, 1929	is equal to NVP 1144	75	20.11.96P-Jump
coll. Alfred Stern & Hans G. Kugler, 1929	is equal to NVP 1145	75	20.11.96P-Jump
coll. Alfred Stern, no date (probably 1929)	is equal to NVP 1189	75	20.11.96P-Jump
coll. Hans G. Kugler & Alfred Stern, no date (probably 1929)	is equal to NVP 1189	75	20.11.96P-Jump
coll. Alfred Stern, no date (probably 1929)	is equal to NVP 1201	75	20.11.96P-Jump
coll. Otto Gratzweiler, 28.6.1927		75	20.11.96P-Jump
coll. Hans G. Kugler, 1929	is equal to NVP 2353	75	20.11.96P-Jump
coll. Hans G. Kugler & Alfred Stern, 1929	is equal to NVP 2632a, compare NMB 17486 (probably same)	75	20.11.96P-Jump
coll. Alfred Stern, 1929	is equal to NVP 2723	75	20.11.96P-Jump
coll. Hans G. Kugler & Alfred Stern (probably 1929)	is equal to NVP 2724	75	20.11.96P-Jump
coll. Hans G. Kugler & Louis Vonderschmitt, 25.3.1926		75	20.11.96P-Jump
coll. Hans G. Kugler & Louis Vonderschmitt, 25.3.1926		75	20.11.96P-Jump
coll. Hans G. Kugler, 18.2.1927		75	20.11.96P-Jump
coll. Meersmann, 3.3.1927	is equal to NVP 1055	75	20.11.96P-Jump
coll. Meersmann, 4.3.1927	is equal to NVP 1056	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1062	75	20.11.96P-Jump
coll. Meersmann, no date	is equal to NVP 1064	75	20.11.96P-Jump
coll. Meersmann, no date	is equal to NVP 1065	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1067	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1068	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1069	75	20.11.96P-Jump
coll. Meersmann, no date	is equal to NVP 1071	75	20.11.96P-Jump
coll. Meersmann, 5.3.1927	is equal to NVP 1072	75	20.11.96P-Jump
coll. Meersmann, 5.3.1927	is equal to NVP 1073	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1092	75	20.11.96P-Jump
coll. P. Leuzinger, no date		75	20.11.96P-Jump
coll. P. Leuzinger, no date		75	20.11.96P-Jump
coll. Vogli, no date	is equal to NVP 1067	75	20.11.96P-Jump
coll. Vogli, no date	is equal to NVP 1069	75	20.11.96P-Jump
coll. Vogli, no date	is equal to NVP 1086	75	20.11.96P-Jump
coll. Alfred Stern, no date	is equal to NVP 4064	75	20.11.96P-Jump
coll. Alfred Stern, no date	is equal to NVP 4065	75	20.11.96P-Jump
coll. Alfred Stern, no date	is equal to NVP 4066	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 4393	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 4398	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 4399	75	20.11.96P-Jump
coll. Besson, no date	Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Besson, no date	is equal to RRP 209, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, 21.9.1921	is equal to RRP 222, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Besson, February 1932	is equal to RRP 217, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Karl Ritz, no date	Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. H. H. Ritz & Hans G. Kugler, no date	is equal to RRP 420, is equal to TLL 015266, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. H. H. Ritz & Hans G. Kugler, no date	is equal to RRP 421, is equal to TLL 015268, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. H. H. Ritz & Hans G. Kugler, no date	is equal to RRP 422, is equal to TLL 015267, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, 5.4.1925	Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, 13.2.1922	is equal to RRP 234, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, 9.12.1920	Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, 23.1.1924	Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, 21.2.1924	is equal to RRP 031, is equal to TLL 066936, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Dr. Prens, 31.10.1920	Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, 1924	Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. Hans G. Kugler, May 1928	See Bolt, 1957, p. 158, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Jump
coll. John B. Saunders	is equal to TLL 531, 271	75	15.2.95P-Panchaust
coll. John B. Saunders	is equal to TLL 519, 408	75	15.2.95P-Panchaust
coll. John B. Saunders	see Bolt, 1957, p. 158, Age from J. B. Saunders, 1974 (ms)	75	20.11.96P-Panchaust
coll. Hans G. Kugler, June 1969		75	15.2.95P-Panchaust
coll. John B. Saunders		75	15.2.95P-Panchaust
coll. Hans G. Kugler		75	15.2.95P-Panchaust
coll. John B. Saunders		75	15.2.95P-Panchaust
coll. Peter Jung & R. Panchaust, 25.2.1973	Age according to P. Jung	75	20.11.96P-Jump
coll. Peter Jung & R. Panchaust, 25.2.1973	Same as P. 0955, Age according to P. Jung	75	20.11.96P-Jump
coll. Peter Jung & R. Panchaust, 27.2.1973	Age according to P. Jung	75	20.11.96P-Jump
coll. Peter Jung & R. Panchaust, 27.2.1973	Age according to P. Jung	75	20.11.96P-Jump
coll. E. Stasser, from Hans Fritschweil, no date	is equal to RRP Loc. 014, Age from J.B. Saunders, 1974 (ms) (if lithostratigraphy correct)	75	20.11.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 109	75	20.11.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 109	75	20.11.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 109	75	20.11.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 109	75	20.11.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 99	75	19.8.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 111	75	20.11.96P-Jump
coll. Hans G. Kugler, no date	Rutuch Pal. Letter No. 101	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 100	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 101	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 102	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 103	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 104	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 110	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 118	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 117	75	20.11.96P-Jump
coll. P. Leuzinger, 1927	is equal to NVP 1058, Rutuch Pal. Letter No. 83	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1059, Rutuch Pal. Letter No. 83	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1066, Rutuch Pal. Letter No. 84	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1070, Rutuch Pal. Letter No. 83	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1075, Rutuch Pal. Letter No. 83	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1077, Rutuch Pal. Letter No. 83	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1085, Rutuch Pal. Letter No. 84	75	20.11.96P-Jump
coll. P. Leuzinger, no date		75	20.11.96P-Jump
coll. P. Leuzinger, no date	Rutuch Pal. Letter No. 84	75	20.11.96P-Jump
coll. P. Leuzinger, no date	Rutuch Pal. Letter No. 83	75	20.11.96P-Jump
coll. P. Leuzinger, 1927	Rutuch Pal. Letter No. 84	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1055, Rutuch Pal. Letter No. 85	75	20.11.96P-Jump
coll. P. Leuzinger, no date	is equal to NVP 1056	75	20.11.96P-Jump
coll. Meersmann, no date	is equal to NVP 2415	75	20.11.96P-Jump
coll. Meersmann, no date	is equal to NVP 2417	75	20.11.96P-Jump
coll. Meersmann, no date	is equal to NVP 2568, Rutuch Pal. Letter No. 85	75	20.11.96P-Jump
coll. Vogli, no date	Rutuch Pal. Letter No. 105	75	20.11.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 106	75	20.11.96P-Jump
coll. Hans G. Kugler, 1948	Rutuch Pal. Letter No. 95	75	20.11.96P-Jump
coll. Hans G. Kugler, no date		75	20.11.96P-Jump
coll. Hans G. Kugler, no date		75	20.11.96P-Jump
coll. P. Leuzinger, later C. Wiedenmayer	coll. C. González de Juana & Alfred Grossmann, August 1935	75	21.2.92P-Jump
coll. H. H. Suter, no date	Rutuch Pal. Letter No. 90	75	20.11.96P-Jump
coll. H. H. Suter, no date	Rutuch Pal. Letter No. 113	75	20.11.96P-Jump
coll. H. H. Suter, no date	Rutuch Pal. Letter No. 117	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 117	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 117	75	20.11.96P-Jump
coll. R. O. Young, no date	Rutuch Pal. Letter No. 115 & 117	75	20.11.96P-Jump
coll. Louis Vonderschmitt, no date		75	20.11.96P-Jump
coll. Louis Vonderschmitt, January 1922 (year probably wrong)		75	20.11.96P-Jump
coll. Louis Vonderschmitt, no date		75	20.11.96P-Jump
coll. Hans G. Kugler & L. Vonderschmitt, 20.3.1926	Rutuch Pal. Letter No. 86	75	20.11.96P-Jump
coll. Hans G. Kugler & L. Vonderschmitt, 20.3.1926		75	20.11.96P-Jump
coll. Hans G. Kugler & L. Vonderschmitt, 20.3.1926		75	20.11.96P-Jump
coll. Hans G. Kugler & L. Vonderschmitt, 20.3.1926		75	20.11.96P-Jump
coll. Henry & Tonga, no date	is equal to Tlong & Henry? 7302	75	20.11.96P-Jump
coll. Meersmann, no date		75	20.11.96P-Jump
coll. Vogli (V), no date	is equal to NVP 3574	75	20.11.96P-Jump

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coll. Paul Leuzinger	is equal to L. 3657, North Venezuelan Petroleum Co.	75	19.7.84P-June
coll. Paul Leuzinger	is equal to L. 3663, North Venezuelan Petroleum Co.	75	19.7.84P-June
coll. Paul Leuzinger	is equal to L. 3664, North Venezuelan Petroleum Co.	75	19.7.84P-June
coll. Paul Leuzinger	is equal to L. 3662, North Venezuelan Petroleum Co.	75	19.7.84P-June
coll. Paul Leuzinger, L. 3670	North Venezuelan Petroleum Co.	75	19.7.84P-June
coll. Hans G. Kugler, 20.7.1949	same inc. as L. 08126 (16444)	75	19.7.84P-June
coll. C. González de Juana & Alfred Grossmann, Sept. 1934		75	19.7.84P-June
coll. C. González de Juana & Alfred Grossmann, Sept. 1934		75	31.10.95P-June
coll. C. González de Juana & Alfred Grossmann, Sept. 1934		75	31.10.95P-June
coll. Hans G. Kugler, 20.7.1949		75	31.10.95P-June
coll. Louis Vonderschmitt & Hans G. Kugler, 28.1.1926	is equal to K. 379, North Venezuelan Petroleum Co.	75	19.7.84P-June
coll. Louis Vonderschmitt & Hans G. Kugler, 28.1.1926	is equal to S. 377, North Venezuelan Petroleum Co.	75	22.6.94P-June
coll. Louis Vonderschmitt & Hans G. Kugler, 28.1.1926	is equal to K. 382, North Venezuelan Petroleum Co.	75	22.6.94P-June
coll. Alfred Senn	is equal to S. 1172, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Alfred Senn	is equal to S. 1738, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Meesmann & Alfred Senn	is equal to S. 1738, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Meesmann & Alfred Senn	is equal to S. 1740, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. H.G. Kugler, Meesmann & Alfred Senn	is equal to K. 749, same loc. as NVP 230 is equal to NMB 36560, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Hans G. Kugler, Meesmann & Alfred Senn	is equal to K. 746, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Hans G. Kugler	is equal to K. 747, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Hans G. Kugler	is equal to K. 746, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Nov. 1931, Kie 421 is equal to Bu. 4	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Brudner, Br. 29	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Brudner, Br. 57	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Brudner, Br. 59	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Brudner, Br. 63	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Brudner, Br. 72	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Brudner, Br. 75a	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Brudner	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Kie 58	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Kie 70	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Kie 72	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Kie 74	North Venezuelan Petroleum Co., same loc. as NVP 2375 is equal to NMB 36514	75	31.10.95P-June
coll. Kellier, Kie 75	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. P. Leuzinger, L. 898	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. P. Leuzinger, L. 931	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Kie 90	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Lohm, Oct. 14	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Kie 419	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Kellier, Kie 434	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. P. Leuzinger, L. 7369	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Louis Vonderschmitt & Hans G. Kugler	is equal to K. 374, North Venezuelan Petroleum Co.	75	22.6.94P-June
coll. Louis Vonderschmitt & Hans G. Kugler, 28.1.1926	is equal to K. 379, North Venezuelan Petroleum Co.	75	22.6.94P-June
coll. Louis Vonderschmitt	is equal to V. 600, North Venezuelan Petroleum Co.	75	17.11.84P-June
coll. H. G. Kugler, L. Vonderschmitt & A. Senn	is equal to K. 526, North Venezuelan Petroleum Co.	75	17.11.84P-June
coll. L. Vonderschmitt, V. 839	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Alfred Senn	is equal to S. 1735, North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. L. Vonderschmitt, V. 892	North Venezuelan Petroleum Co.	75	31.10.95P-June
coll. Greene, Union Oil Co.	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Severin, Carl 456	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Severin, Carl 465	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Severin, Carl 485	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Green, Carl 533	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Brudner, Br. 89	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Brudner, Br. 89	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Brudner & A. Senn, S. 1804	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. A. Senn, 23.6.1930, S. 1806	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Brudner & A. Senn, 1941	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Brudner, Br. 397	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Kellier, Kie 4	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Kellier, Kie 7	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. H.G. Kugler, K. 2002	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. H.G. Kugler, K. 2001	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. H.G. Kugler, K. 2060	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Buck, Bk. 461	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Buck, Bk. 462	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Leuzinger, L. 1108	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. P. Leuzinger, L. 1109	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Bohn, Bm 694	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Suter	is equal to Su. 451, North Venezuelan Petroleum Co.	75	4.11.94P-June
coll. Suter	is equal to Su. 451a, North Venezuelan Petroleum Co.	75	4.11.94P-June
coll. Senn, Su. 398	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Senn, Su. 424	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Buck, Bk. 840	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. L. Vonderschmitt & Carl Wiedenmayer, 1924	is equal to YS. 143, North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. L. Vonderschmitt & Carl Wiedenmayer, 1924	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Louis Vonderschmitt	is equal to YS. 143, North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. A. Senn, S. 14911b	North Venezuelan Petroleum Co.	75	1.11.95P-June
coll. Michal	M. 619, Rutuch Mene Grande Report 43	75	1.11.95P-June
coll. Jacard	Jt. 669, Rutuch Mene Grande Report 43	75	1.11.95P-June
coll. Miller	M. 667, Rutuch Mene Grande Report 43	75	1.11.95P-June
coll. Miller	M. 679, Rutuch Mene Grande Report 43	75	1.11.95P-June
coll. Miller	M. 688, Rutuch Mene Grande Report 43	75	1.11.95P-June
coll. Louis Kellier	M. 690, Rutuch Mene Grande Report 42	75	1.11.95P-June
coll. Miller	is equal to S. 1142, North Venezuelan Petroleum Co.	75	26.5.94P-June
coll. Alfred Senn	Rutuch Mene Grande Report 17	75	1.11.95P-June
coll. P. Leuzinger, L. 2794	Rutuch Mene Grande Report 17	75	1.11.95P-June
coll. Holts D. Heuberg et al.	Rutuch Mene Grande Report 1	75	1.11.95P-June
coll. Holts D. Heuberg	Rutuch Mene Grande Report 41	75	1.11.95P-June
coll. Stone	St. 10, Rutuch Mene Grande Report 37	75	1.11.95P-June
coll. Stone	St. 11, Rutuch Mene Grande Report 41	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 2	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 3	75	1.11.95P-June
coll. G. Parib	Rutuch Mene Grande Report 8	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 9	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 10	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 10	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 10	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 9	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 9	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 9	75	1.11.95P-June
coll. P. Leuzinger	Rutuch Mene Grande Report 9	75	1.11.95P-June
coll. P. Leuzinger	North Venezuelan Petroleum Co., received from Dr. Riter, Caribbean Petr. Co.	75	26.5.94P-June
coll. P. Leuzinger	North Venezuelan Petroleum Co., received from Dr. Riter, Caribbean Petr. Co.	75	26.5.94P-June
coll. P. Leuzinger	2084 - Rutuch Mene Grande Report 16	75	1.11.95P-June
coll. P. Leuzinger	L. 2615, Rutuch Mene Grande Report 17	75	1.11.95P-June
coll. P. Leuzinger	2615A, Rutuch Mene Grande Report 17	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 34	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 35	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 35	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 39	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 40	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 40	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 41	75	1.11.95P-June
coll. Andreas	Rutuch Mene Grande Report 41	75	1.11.95P-June
coll. Jacard	Jt. 489, Rutuch Mene Grande Report 36	75	1.11.95P-June
coll. Jacard	Jt. 114, Rutuch Mene Grande Report 37	75	1.11.95P-June
coll. Jacard	Jt. 515, Rutuch Mene Grande Report 37	75	1.11.95P-June
coll. Jacard	Jt. 484, Rutuch Mene Grande Report 37	75	1.11.95P-June
coll. Jacard	Jt. 489, Rutuch Mene Grande Report 37	75	1.11.95P-June
coll. Jacard	Jt. 481, Rutuch Mene Grande Report 37	75	1.11.95P-June
coll. Jacard	Jt. 501, Rutuch Mene Grande Report 37	75	1.11.95P-June
coll. Holts D. Heuberg	Rutuch Mene Grande Report 38	75	1.11.95P-June
coll. Kumbholz	Rutuch Mene Grande Report 39	75	4.11.95P-June
coll. Kumbholz	Rutuch Mene Grande Report 39 & 41	75	4.11.95P-June

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coll. Peter Jung & R. Panchaud, 31.5.1988	is equal to C1-88-21-01 (see C1-88-21), same as P1 2276 (18739)	57	9.6.93P-Jung
coll. Peter Jung & R. Panchaud, 31.5.1988	is equal to C1-88-22-02, see C1-88-22	57	9.6.93P-Jung
coll. Tony Coates, 31.5.1988	is equal to C1-88-22-01, see C1-88-22	57	9.6.93P-Jung
coll. Peter Jung & R. Panchaud, 31.5.1988	is equal to C1-88-25-01	57	9.6.93P-Jung
coll. Peter Jung & R. Panchaud, 31.5.1988	is equal to C1-88-26-01	57	9.6.93P-Jung
coll. P. Jung & R. Panchaud, 11.5.1988 & A. Coates, 2.6.1988	same as P1 14522268 (18716/18711), is equal to C1-88-25-12	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 2.6.1988	is equal to C1-88-24-02, same as P1 2269 (18737), Mann-Moll of Lab. 17907 integrated because loc's are identical, 10.11.1994	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 2.6.1988	same as P1 1811244/2248 (17829/18718/18711), same as C1-87-26-01-C1-89-14-01-049, STRI database nr. C1-88-00-45	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 2.6.1988	is equal to C1-88-26-01	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 2.6.1988	is equal to C1-88-26-04	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 2.6.1988	is equal to C1-88-26-06, STRI comment: not located on map, sample lost in field	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 2.6.1988	is equal to C1-88-26-09	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 3.6.1988	is equal to C1-88-27-04, same as P1 2270 (18739)	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 3.6.1988	is equal to C1-88-27-01	57	9.6.93P-Jung
coll. Peter Jung, R. Panchaud & Dana Geary, 3.6.1988	is equal to C1-88-28-01	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-01, same as P1 180962207 (17627/18670), C1-87-13-01	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-02	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-04	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-05	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-06	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-07	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-08	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-09	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-11	57	9.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-13	57	10.6.93P-Jung
coll. Peter Jung & Tony Coates, 4.6.1988	is equal to C1-88-30-13, keine Probe vorgefunden (3.5.93)	57	10.6.93P-Jung
coll. R. Panchaud, D. Geary & L. Anderson, 4.6.1988	same as P1 1803 & P1 1804 (17621 & 17622), C1-87-09-01 & 031, STRI database nr. C1-88-00-47	57	10.6.93P-Jung
coll. R. Panchaud, D. Geary & L. Anderson, 4.6.1988	STR database nr. C1-88-00-48	57	10.6.93P-Jung
coll. R. Panchaud, D. Geary & L. Anderson, 4.6.1988	STR database nr. C1-88-00-49	57	10.6.93P-Jung
coll. R. Panchaud, D. Geary & L. Anderson, 4.6.1988	same as P1 2223 (18696), STRI database nr. C1-88-00-50	57	10.6.93P-Jung
coll. R. Panchaud, D. Geary & L. Anderson, 4.6.1988	is equal to C1-88-00-51, STRI comment: C1-88-31 assigned to this by mistake, changed on bulk smpl.	57	10.6.93P-Jung
coll. R. Panchaud, D. Geary & L. Anderson, 4.6.1988	STR database nr. C1-88-00-51	57	10.6.93P-Jung
coll. R. Panchaud, D. Geary & L. Anderson, 4.6.1988	STR database nr. C1-88-00-52	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-32-01, same as P1 2260 (18723)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-32-04, same as P1 2261 (18724)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-32-06	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-33-01-02, same as P1 2262 (18725)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-34-01-02, same as P1 2262/2268 (18701/18702)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-35-01-02, same as P1 2240 (18703)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-36-01, same as P1 2263 (18726)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-37-02, same as P1 2264 (18727)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-41-01	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-41-01-02 & C1-88-42-01 (see C1-88-42), STRI comment: sample lost in field	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-41-01, same as P1 2225 (18699)	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-42-01	57	10.6.93P-Jung
coll. Peter Jung, D. Geary & L. Anderson, 5.6.1988	is equal to C1-88-42-01, same as P1 2147 (18378), see C1-88-62	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud & D. Geary, 10.6.1988	is equal to C1-88-43-01, same as P1 2148 (18377), see C1-88-81	57	10.6.93P-Jung
coll. Peter Jung & R. Panchaud, 12.6.1988	STR database nr. C1-88-00-53	57	10.6.93P-Jung
coll. Peter Jung & R. Panchaud, 12.6.1988	STR database nr. C1-88-00-54	57	10.6.93P-Jung
coll. Peter Jung & R. Panchaud, 12.6.1988	STR database nr. C1-88-00-55	57	10.6.93P-Jung
coll. Peter Jung & R. Panchaud, 12.6.1988	same loc. as P1 18252/17122/111/118/11862/2189/C1-88-18-01 (17441/18311/18307/18324/18391, 18380)	57	11.1.93P-Jung
coll. Peter Jung & R. Panchaud, 12.6.1988	same loc. as P1 18252/17122/111/118/11862/2189/C1-88-18-01 (17441/18311/18307/18324/18391/18662), STRI database nr. C1-88-00-57	57	11.1.93P-Jung
coll. Peter Jung & R. Panchaud, 14.6.1988	STR database nr. C1-88-00-58	57	10.6.93P-Jung
coll. Peter Jung & R. Panchaud, 14.6.1988	about same as P1 1818 (17357), STRI database nr. C1-88-00-59	57	10.6.93P-Jung
coll. Anthony G. Coates, 3.6.1988		57	28.6.93P-Jung
coll. A. G. Coates, 31.5.1988		57	28.6.93P-Jung
coll. Anthony G. Coates, 31.5.1988	old C1-88-25.16A	57	28.6.93P-Jung
coll. Anthony G. Coates, 2.6.1988	is equal to P1 1906, Lok.-Nr. ohne Lot da identisch mit 17823, Material (Makro-Moll.) integriert in Lot 17823 am 10.11.1994	57	24.9.93P-Jung
coll. Anthony G. Coates, 6.6.1988	old C1-88-40	57	24.9.93P-Jung
coll. Gibson-Smith, 1967-87	Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	27.6.96P-Panchaud
coll. Gibson-Smith, 1967-87	Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	27.6.96P-Panchaud
coll. Gibson-Smith, 1967-87	J. & W. Gibson-Smith Collection, don. 1988	47	29.1.93R-Panchaud
coll. Gibson-Smith, 1967-87	Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	11.6.93P-Panchaud
coll. Gibson-Smith, 1975-87	Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	18.1.93P-Panchaud
coll. Gibson-Smith, 1975-87	Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	10.6.93P-Panchaud
coll. Gibson-Smith, 1975-87	don. Pedro J. Bermudez, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	8.8.93R-Panchaud
coll. Gibson-Smith, 1975-87	don. Pedro J. Bermudez, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	3.8.93R-Panchaud
coll. Gibson-Smith, 1975-87	don. Pedro J. Bermudez, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	3.8.93R-Panchaud
coll. Gibson-Smith, 1975-87	don. Pedro J. Bermudez, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	3.8.93R-Panchaud
coll. Gibson-Smith, 1975-87	don. P. Jung, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	3.8.93R-Panchaud
coll. Gibson-Smith, 1975-87	don. P. Jung, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	18.1.93R-Panchaud
coll. Peter Thompson	don. John B. Stanners, 30.11.1988, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	23.1.93R-Panchaud
coll. P. Jung, 1988	don. P. Jung, 1988, Gibson-Smith Collection, don. J. & W. Gibson-Smith, 1988	47	28.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	bulk samples, 2 bags for byno, 1 bag for moll.	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	is equal to C1-89-01-09	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	is equal to C1-89-02-02	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	is equal to C1-89-02-03	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	is equal to C1-89-03-11	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	is equal to C1-89-03-03	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	is equal to C1-89-03-13	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 13.1.1989	is equal to C1-89-03-14	57	23.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-03-15	57	28.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-04-04	57	28.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-03-19	57	28.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-03-21	57	17.1.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-03-22	57	12.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-04-05	57	12.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-04-03	57	12.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-04-01	57	12.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-04-06	57	12.7.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-05-01 & C1-89-05-02, 8 bags for byno, 1 bag for moll.	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-05-07	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-05-09, 2 bags for byno, 2 bags for moll.	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-05-09, 2 bags for byno, 1 bag for moll.	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-05-10	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-05-11	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-05-12	57	28.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	corresponds to C1-89-10-01 to C1-89-10-04 incl.	57	6.1.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-10-13	57	6.1.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-10-11	57	6.1.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-10-12	57	6.1.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	is equal to C1-89-06-13, looks the same as P1 1883 (18606)	57	6.1.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 14.1.1989	looks the same as P1 1883 (18606) & 1883A (18606), is equal to C1-89-11-01	57	6.1.93P-Jung
coll. Peter Jung, et al. 21.1.1989	is equal to C1-89-12-03	57	6.1.93P-Jung
coll. Peter Jung, et al. 21.1.1989	is equal to C1-89-05-14	57	6.1.93P-Jung
coll. Peter Jung, et al. 21.1.1989	is equal to C1-89-05-15	57	6.1.93P-Jung
coll. Peter Jung, et al. 21.1.1989	is equal to C1-89-12-12	57	5.7.93P-Jung
coll. R. Panchaud & L. Anderson, 21.1.1989	corresponds to C1-89-09-03 to C1-89-09-16, is equal to C1-89-00-16	57	5.7.93P-Jung
coll. R. Panchaud & L. Anderson, 21.1.1989	is equal to C1-89-09-06	57	10.6.93P-Jung
coll. R. Panchaud & L. Anderson, 21.1.1989	is equal to C1-89-09-09	57	10.6.93P-Jung
coll. R. Panchaud & L. Anderson, 21.1.1989	is equal to C1-89-09-08	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-05-17	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-13-01, 5 bags for byno, 2 bags for moll.	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-13-04, 2 bags for byno, 2 bags for moll.	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-13-05, individuals and bulk sample, 2 bags for byno, 1 bag for molluscs	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	plotted on bag maps, 2 bags for byno, is equal to C1-89-00-18	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-14-01	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	same as P1 2036 (18113), is equal to C1-89-00-19	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-15-04, 2 bags bulk	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-15-06	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	same as P1 1882 (17787), is equal to C1-89-16-01	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-16-06, same as P1 1883 (17788)	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-17-13, 3 bags bulk	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-18-02, 1 bag bulk	57	10.6.93P-Jung
coll. Peter Jung, R. Panchaud, et al. 21.1.1989	is equal to C1-89-18-03, 1 bag bulk	57	10.6.93P-Jung

Colt Peter Jung, R. Panchaud, et al. 4.4.1989	is equal to C3-89-10-05, 1 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 4.4.1989	is equal to C3-89-10-07, 1 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 4.4.1989	is equal to C3-89-11-1, 1 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 4.4.1989	same as PJ 1768 & PJ 1871 (17450 & 17778) is equal to C3-89-20-20	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 4.4.1989	same as PJ 1757 & PJ 1874 (17449 & 17778) is equal to C3-89-20-03, 2 bags bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	same as PJ 1766 & PJ 1875 (17448 & 17780) is equal to C3-89-20-02	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	same as PJ 1776 & PJ 1876 (17452 & 17781) is equal to C3-89-20-01	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	same as PJ 1787 (17783), is equal to C3-89-20-20	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	same as PJ 1789 (17478) is equal to C3-89-20-07, 2 bags bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	same as PJ 1772 & PJ 1866 (17454 & 17778) is equal to C3-89-20-04, 2 bags bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	is equal to C3-89-20-04, same as PJ 1773 & PJ 1867 (17455 & 17777), 1 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	same as PJ 1889 (17774) is equal to C3-89-20-11	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 5.4.1989	same as PJ 1783 & PJ 1875 (17449 & 17778) is equal to C3-89-20-02, 12 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 6.4.1989	is equal to C3-89-20-02, same as PJ 1764 & PJ 1879 (17446 & 17784), 12 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 6.4.1989	is equal to C3-89-20-20, same as PJ 1765 & PJ 1862 (17447 & 17776), individual and 1 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 6.4.1989	is equal to C3-89-20-01, individual and bulk sample	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 6.4.1989	is equal to C3-89-20-02, 12 bag bulk	57	10.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 6.4.1989	is equal to C3-89-20-02	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 7.4.1989	is equal to C3-89-20-01, individual and 1 bag bulk	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 8.4.1989	is equal to C3-89-20-05, 1 bag bulk	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 8.4.1989	is equal to C3-89-20-03, individual and 1 bag bulk	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 8.4.1989	is equal to C3-89-20-08	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 8.4.1989	is equal to C3-89-20-01	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 8.4.1989	is equal to C3-89-20-01	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 9.4.1989	is equal to C3-89-20-03	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 10.4.1989	is equal to C3-89-20-04	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 10.4.1989	same as PJ 2000 is equal to C3-89-27-04-06) is equal to 18079)	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 11.4.1989	same as PJ 1763/1769/1781/1872 (17453/1767/1777/1777) is equal to C3-89-46-1(3)	57	11.6.93	Pung
Colt Peter Jung, R. Panchaud, et al. 11.4.1989	is equal to C3-89-20-02	57	11.6.93	Pung
P. Jung, Regula Jung & Martin Brunner, 10.4.1989	same as PJ 1789, 1882 (17471, 17476, 17787, 18161), C3-88-10-03, is equal to C3-89-20-03	57	11.6.93	Pung
Colt Peter Jung, Regula Jung & Martin Brunner, 10.4.1989	is equal to C3-89-20-04	57	11.6.93	Pung
Colt Peter Jung, Regula Jung & Martin Brunner, 10.4.1989	is equal to C3-89-20-20	57	11.6.93	Pung
Colt Peter Jung, 18.3.1990	is equal to C3-89-20-03	57	7.7.93	Pung
Colt Peter Jung, 18.3.1990	is equal to C3-89-20-03	57	28.6.93	Pung
Colt Peter Jung, 18.3.1990	is equal to C3-90-02-01	57	28.6.93	Pung
Colt Peter Jung, 18.3.1990	is equal to C3-90-02-01	57	28.6.93	Pung
Colt Peter Jung, 18.3.1990	is equal to C3-90-02-01	57	7.7.93	Pung
Colt Peter Jung, 21.3.1990	is equal to C3-90-02-04	57	11.6.93	Pung
Colt Peter Jung, 21.3.1990	is equal to C3-90-02-04	57	7.7.93	Pung
Colt Peter Jung, 21.3.1990	same as PJ 1788, 1880, 1888 (17471, 17476, 17787, 18161) is equal to C3-89-11-01	57	28.6.93	Pung
Colt Peter Jung, 21.3.1990	is equal to C3-90-02-05	57	7.7.93	Pung
Colt Peter Jung, 26.3.1990	is equal to C3-90-14-01, individual and 1 bag bulk	57	7.7.93	Pung
Colt Peter Jung, 26.3.1990	is equal to C3-90-14-01, 1 bag bulk	57	7.7.93	Pung
Colt Peter Jung, 27.3.1990	is equal to C3-90-14-01	57	7.7.93	Pung
Colt Peter Jung, 27.3.1990	is equal to C3-90-14-01	57	7.7.93	Pung
Colt Peter				
Colt Jimmy Jackson & Jorge Obando, 21.3.1990	is equal to C3-90-10-13, PFP 818-820	57	11.6.93	Pung
Colt Jimmy Jackson & Jorge Obando, 21.3.1990	is equal to C3-90-10-04-06, PFP 818-820	57	11.6.93	Pung
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	Gibson-Smith
Colt Gibson-Smith, 12.1978	Gibson-Smith Collection	47	27.4.93	

Colt Peter Jung et al. 2.1.1992	equal to C-92-06-08	57	18.1.92	Pump
Colt Peter Jung et al. 10.1992	C-92-11-11	57	18.1.92	Pump
Colt Peter Jung et al. 12.1.1992	C-92-11-12, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 12.1.1992	C-92-11-31	57	18.1.92	Pump
Colt Peter Jung et al. 12.1.1992	C-92-8-14, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 12.1.1992	C-92-11-16, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 13.1.1992	C-92-11-16, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 13.1.1992	C-92-11-17, 18, individuals and bulk, 5 bags bulk	57	18.1.92	Pump
Colt Peter Jung et al. 13.1.1992	C-92-12-01	57	18.1.92	Pump
Colt Peter Jung et al. 14.1.1992	C-92-13-05, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 14.1.1992	C-92-13-06, 09, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 14.1.1992	C-92-13-11, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 14.1.1992	C-92-13-12, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 14.1.1992	C-92-13-13, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 14.1.1992	C-92-14-01, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 15.1.1992	C-92-14-02, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 15.1.1992	C-92-14-05, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 15.1.1992	equal to C-92-14-05, PPHW 01023, PPHW 01053 & 01054, individuals, info updated from STR database	57	18.1.92	Pump
Colt Peter Jung et al. 15.1.1992	equal to C-92-14-07, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 15.1.1992	individuals	57	18.1.92	Pump
Colt Peter Jung et al. 15.1.1992	C-92-15-01, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 15.1.1992	same as P2 10991 to eq C2 89-13-05	57	18.1.92	Pump
Colt Peter Jung et al. 16.1.1992	equal to C-92-26-01, same as P2 1271, 127499, individuals	57	18.1.92	Pump
Colt Peter Jung et al. 16.1.1992	same loc. as P2 18251/18252/18253/18254/18255/18256/18257/18281/18282/18283/18284/18285/18286/18287/18288/18289/18290/18291/18292/18293/18294/18295/18296/18297/18298/18299/18300/18301/18302/18303/18304/18305/18306/18307/18308/18309/18310/18311/18312/18313/18314/18315/18316/18317/18318/18319/18320/18321/18322/18323/18324/18325/18326/18327/18328/18329/18330/18331/18332/18333/18334/18335/18336/18337/18338/18339/18340/18341/18342/18343/18344/18345/18346/18347/18348/18349/18350/18351/18352/18353/18354/18355/18356/18357/18358/18359/18360/18361/18362/18363/18364/18365/18366/18367/18368/18369/18370/18371/18372/18373/18374/18375/18376/18377/18378/18379/18380/18381/18382/18383/18384/18385/18386/18387/18388/18389/18390/18391/18392/18393/18394/18395/18396/18397/18398/18399/18400/18401/18402/18403/18404/18405/18406/18407/18408/18409/18410/18411/18412/18413/18414/18415/18416/18417/18418/18419/18420/18421/18422/18423/18424/18425/18426/18427/18428/18429/18430/18431/18432/18433/18434/18435/18436/18437/18438/18439/18440/18441/18442/18443/18444/18445/18446/18447/18448/18449/18450/18451/18452/18453/18454/18455/18456/18457/18458/18459/18460/18461/18462/18463/18464/18465/18466/18467/18468/18469/18470/18471/18472/18473/18474/18475/18476/18477/18478/18479/18480/18481/18482/18483/18484/18485/18486/18487/18488/18489/18490/18491/18492/18493/18494/18495/18496/18497/18498/18499/18500/18501/18502/18503/18504/18505/18506/18507/18508/18509/18510/18511/18512/18513/18514/18515/18516/18517/18518/18519/18520/18521/18522/18523/18524/18525/18526/18527/18528/18529/18530/18531/18532/18533/18534/18535/18536/18537/18538/18539/18540/18541/18542/18543/18544/18545/18546/18547/18548/18549/18550/18551/18552/18553/18554/18555/18556/18557/18558/18559/18560/18561/18562/18563/18564/18565/18566/18567/18568/18569/18570/18571/18572/18573/18574/18575/18576/18577/18578/18579/18580/18581/18582/18583/18584/18585/18586/18587/18588/18589/18590/18591/18592/18593/18594/18595/18596/18597/18598/18599/18600/18601/18602/18603/18604/18605/18606/18607/18608/18609/18610/18611/18612/18613/18614/18615/18616/18617/18618/18619/18620/18621/18622/18623/18624/18625/18626/18627/18628/18629/18630/18631/18632/18633/18634/18635/18636/18637/18638/18639/18640/18641/18642/18643/18644/18645/18646/18647/18648/18649/18650/18651/18652/18653/18654/18655/18656/18657/18658/18659/18660/18661/18662/18663/18664/18665/18666/18667/18668/18669/18670/18671/18672/1867			

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coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 1306 (17851) is equal to C-38-32-04; individuals and bulk (3 bags)	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 1308 (17853) is equal to C-38-33-01-02; individuals and bulk (1 bag)	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 1341 (17850) is equal to C-38-36-01; individuals and bulk (1 bag)	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 1342 (17873) is equal to C-38-37-02; individuals and bulk (1 bag)	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	individuals and bulk (1 bag);	57	19.9.95	Jung
coll. P. Jung, A. Heitz et al., 21.9.1995	same as C-38-38-01; individuals	57	19.9.95	Jung
coll. P. Jung, A. Heitz et al., 21.9.1995	same as C-38-39-15; individuals and bulk (3 bags)	57	19.9.95	Jung
coll. P. Jung, A. Heitz et al., 21.9.1995	same as P1 18072148; (178201817); same as C-38-25-15; individuals and bulk (2 bags)	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 1808 (17873); same as C-38-48-26; individuals and bulk (buckets is equal to 10 bags + 2 bags)	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 1814 (17823); same as C-38-67-70; individuals and bulk (3 bags); 1 micro sample	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 2142 (17823); same as C-39-31-07; individuals and bulk (10 bags); 1 micro sample	57	19.9.95	Jung
coll. P. Jung, A. Heitz et al., 21.9.1995	same as C-38-56-26; individuals and bulk (3 bags); 1 micro sample	57	19.9.95	Jung
coll. P. Jung, A. Heitz et al., 21.9.1995	same as C-38-59-25 (3); individuals and bulk (4 bags); 1 micro sample	57	19.9.95	Jung
coll. P. Jung, A. Heitz et al., 21.9.1995	same as C-38-59-25; individuals and bulk (4 bags); 1 micro sample	57	19.9.95	Jung
coll. Heitz, O. Aguilera, 25.9.1995	individuals	57	19.9.95	Jung
coll. A. Heitz, O. Aguilera & H. Fortunato, 25.9.1995	same as P1 1802 (17873); same as C-38-61-20; individuals and bulk (1 bag); 1 micro sample	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as C-38-71-02; individuals and bulk (3 bags); 1 micro sample	57	19.9.95	Jung
coll. Anneke Heitz, 26.9.1995	same as C-38-71-02; individuals and bulk (3 bags); 1 micro sample	57	19.9.95	Jung
coll. A. Heitz, O. Aguilera & H. Fortunato, 26.9.1995	same as P1 1814 (17823); same as C-38-71-02; individuals and bulk (4 bags); 1 micro sample	57	19.9.95	Jung
coll. P. Jung, A. Heitz et al., 21.9.1995	same as P1 2142 (17823); C-39-31-07-01; individuals and bulk (5 bags); 2 micro samples	57	19.9.95	Jung
coll. P. Jung, A. Heitz, J. Todd & H. Fortunato, 26.9.1995	individuals and bulk (8 bags); 1 micro sample	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 2156 (18183); same as C-39-33-04; individuals and bulk (3 bags); 1 micro sample	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as P1 2151 (18183); same as C-39-33-04; individuals and bulk (3 bags); 1 micro sample	57	19.9.95	Jung
coll. Peter Jung, A. Heitz et al., 21.9.1995	same as C-38-71-02; individuals and bulk (3 bags); 1 micro sample	57	19.9.95	Jung
coll. P. Jung, A. Heitz & H. Fortunato, 26.9.1995	individuals and bulk (6 bags); 1 micro sample	57	19.9.95	Jung
coll. P. Jung, A. Heitz & H. Fortunato, 26.9.1995	individuals and bulk (6 bags); 1 micro sample	57	19.9.95	Jung
coll. Anneke Heitz, 26.9.1995	756	11.10.95	Packard	
coll. Anneke Heitz, 26.9.1995	756	11.10.95	Packard	
coll. Anthony G. Coates & Jeremy Jackson, 3.1.1992	is equal to PPP 00969; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates & Jeremy Jackson, 3.1.1992	is equal to PPP 00966; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates & Jeremy Jackson, 3.1.1992	is equal to PPP 00987; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates & Jeremy Jackson, 3.1.1992	is equal to ppv 00978; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates & Jeremy Jackson, 3.1.1992	is equal to PPP 01086; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates & Jeremy Jackson, 3.1.1992	is equal to PPP 01144; between pp14 & 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01143; between pp14 & 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01156; between pp14 & 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01159; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01162; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01163; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01164; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01165; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01166; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to ppv 01113; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01174; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. A. Coates & J. Jackson, 21.2.1994	is equal to PPP 01175; pp 15; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates, 6.11.1994	indirect collection covering 2 from image; sample locations PPP 0146501847; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates, 6.11.1994	indirect collection covering 2 from image; sample locations PPP 0146501847; info taken from STRI database	57	12.10.95	Packard
coll. Anthony G. Coates, 6.11.1994	indirect collection covering 2 from image; sample locations PPP 015101015917; info taken from STRI database	57	12.10.95	Packard
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
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coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
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coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
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coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
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coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung
coll. Rod Ruch	same loc. as 1811, Hatch 57, see pdf. letter no. 67	78	26.6.96	Jung

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