

# INDEX

## Volume 17, Nos 1, 2, and 3, 1975

All samples published in Volume 17, Nos 1, 2, and 3, 1975 are listed here in index form. They appear alphabetically, by laboratory, and in numerical order. Page numbers for each sample are indicated.

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
<b>Birm</b>		<b>Birm</b>		<b>IGS</b>		<b>ISGS</b>	
-462	255	-521	273	-C/150	159	-197	170
-463	256	-522	265	-C/151	159	-198	170
-464	256	-523	265	-C/152	159	-199	170
-465	256	-524	268			-200	164
-468	266	-525	260	<b>IRPA</b>		-201	165
-469	270	-526	259	-131	2	-202	170
-470	270	-527	261	-132	2	-203	165
-471	270	-528	261	-134	2	-204A	172
-472	270	-529	261	-135	3	-204B	172
-473	270	-530	268	-136	3	-205	165
-477	267	-531	268	-137	1	-206	163
-478	267	-532	268	-138	1	-207	165
-480	267	-533	262	-142	3	-208	163
-481	256	-534	262	-143	1	-209	171
-482	257	-535	265	-144	1	-210	171
-483	274	-536	265	-145	1	-211	161
-484	274	-546	262	-146	1	-212	165
-485	257	-547	268	-147	1	-213	165
-486	257	-548	269	-148	2	-214	165
-487	257	-552	269	-149	2	-215	172
-488	257	-553	269	-150	2	-216	164
-489	258	-554	262			-217	163
-490	265	-555	262	<b>ISGS</b>		-218	163
-491	267	-556	263	-168	161	-219	164
-492	263	-557	274	-169	161	-220	164
-493	264	-559	273	-170	162	-221	164
-494	264	-560	273	-171	168	-222	166
-495	264	-561	273	-172	160	-223	166
-496	264	-562	273	-173	167	-224	163
-497	264	-563	273	-174	167	-225	163
-498	264	-564	274	-175	168	-226	163
-499	258	-565	274	-176	169	-227	166
-500	258	-566	274	-177	169	-228	166
-501	258	-567	274	-178	169	-229	171
-502	267	-568	274	-179	160	-230	171
-503	267	-582	260	-180	167	-231	171
-504	259	-587	266	-181	168	-232	166
-505	259	-588	266	-182	162	-233	171
-506	259	-589	266	-183	170	-234	164
-507	260	-590	263	-184	162	-235	170
-508	260	-591	266	-185	162	-236	171
-509	270			-186	167	-237	170
-510	271	<b>IGS</b>		-187	162	-238	161
-511	271	-C/14/96	157	-188	168	-239	166
-512	271	-C/141	157	-189	162	-240	165
-513	271	-C/142	157	-190	171		
-514	271	-C/143	158	-191	169	<b>KI</b>	
-515	272	-C/144	158	-192	172	-471	284
-516	272	-C/145	158	-193	169	-472	284
-517	272	-C/146	158	-194A	168	-474	285
-518	272	-C/147	158	-194B	168	-563	296
-519	272	-C/148	159	-195	161	-563	297
-520	273	-C/149	159	-196	169	-563.01	297

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
KI		KI		KI		KI	
-563.02	297	-620.09	295	-668	278	-738.10	297
-563.03	297	-620.11	295	-669	278	-738.14	297
-585	278	-620.20	295	-673	279	-738.18	297
-586	288	-620.24	295	-674	279	-738.21	297
-586.000	288	-620.36	295	-675	279	-738.22	297
-586.001	288	-620.37	295	-676	279	-738.23	297
-588	278	-620.45	295	-677	279	-738.27	297
-595	284	-620.47	295	-678.01	279	-738.33	297
-596.01	278	-620.50	295	-679.021	288	-739	279
-596.02	278	-620.61	295	-679.031	288	-740	279
-597.001	285	-620.74	295	-680.021	288	-741	279
-599.001	285	-620.86	295	-680.031	288	-742	279
-600	291	-620.98	295	-680.051	288	-743	279
-604.001	291	-620.472	292	-689	279	-744	279
-610	291	-621	293	-690	279	-752	280
-610.01	292	-621.091	294	-692	279	-753	280
-610.02	292	-621.094	294	-693	299	-754	280
-610.03	292	-621.099	294	-693.02	299	-755	280
-610.08	292	-621.104	294	-694	299	-756	280
-611	278	-621.109	294	-695	299	-760	280
-612	278	-621.114	294	-695.01	298	-761	280
-613	285	-621.118	294	-695.02	298	-762	280
-613.011	285	-621.121	294	-695.03	298	-763	280
-613.021	285	-621.122	294	-695.04	298	-764	283
-614	278	-629	289	-695.05	298	-765	283
-615	285	-629.011	289	-695.06	298	-766.001	288
-615.010	286	-629.020	289	-695.07	298	-767.001	288
-615.011	285	-629.021	289	-696.02	282	-768.001	288
-615.021	286	-630.011	286	-697	282	-769.001	288
-616	284	-631	278	-698.01	283	-770.001	288
-617	284	-632	278	-698.02	283	-771.001	288
-618.000	288	-633.021	286	-699	283	-778	282
-618.001	288	-633.031	286	-700.001	283	-783	280
-619	293	-633.051	286	-701	279	-784	280
-619.01	293	-633.061	286	-702	279	-785	280
-619.02	293	-633.081	289	-703	279	-786	280
-619.03	293	-640	278	-704	279	-787	280
-619.06	293	-641	278	-724	279	-788	280
-619.07	293	-649	278	-725	279	-789	280
-619.08	293	-650	278	-726	279	-790	280
-619.11	293	-651.001	287	-727	279	-791	280
-619.14	293	-652	284	-728	279	-792	280
-619.16	293	-655	284	-733	283	-794.01	299
-619.18	293	-656.001	287	-734.001	283	-794.03	299
-619.22	293	-657	284	-736	296	-815	280
-619.26	293	-658.01	284	-736.01	297	-816	280
-619.28	293	-658.02	284	-736.02	297	-817	280
-619.29	293	-659	294, 295	-736.05	297	-818	280
-619.30	293	-659.01	295	-736.08	297	-819	280
-619.31	293	-659.02	295	-736.11	297	-823.001	299
-619.32	293	-659.03	295	-736.14	297	-824.001	299
-619.34	293	-659.04	295	-736.16	297	-825.001	299
-620	294	-659.08	295	-736.18	297	-828	281
-620.01	295	-660	294, 295	-736.21	297	-829	281
-620.02	295	-660.01	295	-736.24	297	-830	281
-620.03	295	-660.02	295	-736.27	297	-831	281
-620.04	295	-660.04	295	-738	296, 297	-832	281
-620.05	295	-660.06	295	-738.01	297	-833	289
-620.06	295	-660.06	295	-738.02	297	-833.011	289
-620.07	295			-738.05	297	-833.021	289

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
KI		Lu		Lu		Ly	
-833.031	289	-748	189	-907	190	-345	15
-833.041	289	-749	189	-908	190	-346	21
-833.051	289	-750	189	-909	192	-347	21
-833.061	290	-776	189	-910	192	-348	14
-833.071	290	-776:S1	189	-911	193	-349	15
-833.081	290	-776:S2	189	-912	193	-350	15
-835	281	-776:S2A	189	-913	193	-351	14
-836	281	-777	189	-914	194	-352	15
-837	281	-778	190	-916	188	-353	16
-838	281	-812	187	-917	192	-354 bis	16
-839	281	-813	187	-918	192	-355	16
-840	281	-832	175	-919	192	-390	25
-841	281	-832A	175	-920	178	-391	29
-843	290	-833	175	-921	177	-391 bis	29
-843.09	290	-834	190	-924	180	-415	30
-843.011	290	-835	190	-925	180	-416	30
-843.021	290	-844	191	-926	181	-417	30
-843.031	290	-845	191	-927	181	-418	30
-843.041	290	-847	187	-928	181	-419	30
-843.051	290	-848	187	-929	181	-428	24
-843.061	290	-849	187	-930	186	-429	25
-843.071	290	-850	187	-936	176	-442	15
-843.081	290	-851	188	-937	176	-443	16
-843.090	290	-852	188	-938	176	-444	14
-843.091	290	-852A	188	-939	176	-445	15
-847	296	-853	190	-940	176	-457	14
-848	296	-860	175	-941	176	-459	20
-848	297	-861	175	-942	176	-460	20
-848.01	297	-862	178	-943	176	-467	31
-848.02	297	-863	178	-944	176	-468	31
-848.03	297	-864	178	-945	182	-468 bis	31
-851.001	291	-866	185	-947	192	-469	31
-852.001	287	-867	185	-948	192	-469 bis	31
-853.001	287	-868	185	-949	182	-489	23
-854	281	-869	185	-950	182	-492	11
-855	281	-876:1	183	-951	181	-503	21
-856	281	-876:2	183	-952	182	-505	20
-857	281	-877	183	-953	182	-514	30
-862	282	-878	184	-954	182	-515	30
-863	282	-882	185	-955	182	-519	32
-864	282	-883	185	-956	181	-520	32
-865	282	-884	186	-957	181	-521	31
-866.001	287	-885	186	-958	178	-522	31
-868	281	-886	186	-959	177	-523	31
-869	281	-888	178	-960	177	-524	31
-870	281	-889	178	-961	177	-525	32
-871	281	-893	179	-962	177	-526	32
-872	281	-894	179	-964	193	-527	32
-873	281	-895	179	-965	193	-551	21
-881	281	-896	179	-966	193	-552	21
-882	281	-897	179	-970	194	-553	21
-883	281	-898	179	-971	191	-586	6
-884	281	-899	179	-972	186	-587	6
-885	281	-900	180	-978	191	-588	6
		-901	180	-989	176	-596	24
		-902	180	-990	176	-600	29
LII		-903	180			-610	7
-590	184	-904	180	Ly		-611	7
-591	184	-905	177	-343	15	-612	7
-593	183	-906	177	-344	16		
-594	184						

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
Ly		Ly		Ly		P	
-613	7	-706	22	-823	30	-1725	199
-621	23	-707	22	-824	30	-1726	200
-625	25	-708	21	-825	30	-1760	206
-626	25	-719	27	-826	30	-1762	207
-627	25	-720	27	-827	30	-1774	205
-628	25	-721	12	-828	25	-1775	205
-630	12	-722	11	-829	25	-1784	204
-631	29	-723	11	-830	25	-1810	206
-632	12	-725	23	-845	23	-1812	206
-648	13	-726	17	-846	23	-1813	206
-649	13	-727	27	-847	28	-1882	206
-650	13	-749	7	-848	26	-1902	196
-651	11	-750	8	-849	26	-1904	197
-652	12	-751	12	-850	19	-1905	197
-653	11	-752	5	-851	19	-1906	197
-654	32	-753	5	-852	20	-1907	197
-655	32	-754	4	-853	19	-1908	198
-656	32	-755	5	-854	19	-1909	198
-657	32	-756	5	-855	30	-1910	198
-658	32	-757	5	-856	30	-1913	198
-659	32	-758	22	-857	5	-1914	198
-660	17	-759	22			-1915	199
-661	17	-760	22	P		-1916	199
-662	27	-766	17	-591-A	210	-1999	200
-663	27	-768	25	-593-A	209	-2029	205
-664	18	-769	9	-594-A	209	-2030	205
-671	30	-770	22	-981	212	-2031	205
-672	30	-771	12	-982	212	-2040	205
-673	30	-773	10	-984-A	213	-2041	204
-675	30	-774	10	-985	213	-2049	204
-676	30	-775	10	-987	210	-2056	208
-677	30	-776	10	-988	211	-2057	208
-678	30	-777	9	-998	211	-2058	208
-679	30	-778	10	-999	212	-2064	203
-680	4	-779	10	-1026	212	-2065	203
-681	8	-780	11	-1027	212	-2066	203
-682	7	-781	10	-1030-A	211	-2067	203
-683	7	-782	10	-1031	211	-2090	207
-684	8	-783	26	-1032	211	-2093	201
-685	8	-784	26	-1064	209	-2094	201
-686	8	-785	6	-1065	209	-2095	202
-687	6	-786	22	-1066	210	-2096	202
-688	19	-787	22	-1067	210	-2097	203
-689	19	-788	22	-1068	210	-2098	203
-690	17	-795	9	-1069-A	210	-2099	204
-691	5	-796	9	-1070	211	-2102	202
-692	25	-798	28	-1071	211	-2103	202
-693	25	-799	28	-1072	211	-2104	202
-694	5	-800	26	-1073	212	-2106	202
-695	9	-801	20	-1074	212	-2107	202
-696	8	-802	20	-1075	212	-2108	203
-697	28	-803	18	-1076	213	-2117	201
-698	28	-812	14	-1093	214	-2118	201
-699	28	-813	14	-1094	214	-2120	201
-700	29	-814	13	-1109	210	-2121	201
-701	17	-815	13	-1110	212	-2122	201
-702	18	-816	13	-1111	213	-2123	201
-703	18	-817	13	-1111-A	213	-2124	200
-704	18	-821	30	-1112	209	-2128	200
-705	18	-822	30	-1724	199	-2130	200

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
<b>P</b>		<b>Q</b>		<b>Q</b>		<b>R</b>	
-2143	208	-1158	37	-1289	306	-985A <sub>a</sub>	318
-2143-A	208	-1159	39	-1290	306	-985B	318
-2144	208	-1160	40	-1291	306	-986	318
-2145	208	-1161	40	-1296	307	-987	317
		-1162	40	-1297	307	-988	317
<b>Q</b>		-1163	48	-1313	305	-988 <sub>a</sub>	317
-761	47	-1164	48	-1314	305	-989	317
-788	44	-1165	49	-1315	305	-990	318
-789	44	-1171	39	-1316	305	-991	318
-799	45	-1172	309	-1317	305	-992	318
-800	45	-1173	48	-1318	305	-992 <sub>a</sub>	318
-870	47	-1175	306	-1319	305	-993	319
-872	38	-1176	307	-1320	305	-994A	319
-875	38	-1179	40			-994B	319
-879	38	-1180	40	<b>R</b>		-995 <sub>a</sub>	319
-880	38	-1181	41	-11	314	-1023 <sub>a</sub>	324
-1032	49	-1182	41	-22A	314	-1024 <sub>a</sub>	324
-1033	49	-1183	41	-82	314	-1025 <sub>a</sub>	325
-1037	43	-1184	41	-83	314	-1026	324
-1101	43	-1193	44	-566	314	-1027	324
-1102	43	-1194	44	-620A	321		
-1103	43	-1195	44	-620 <sub>a</sub>	321	<b>S</b>	
-1104	41	-1196	48	-621 <sub>a</sub>	321	-5	332
-1105	42	-1201	310	-688 <sub>a</sub>	315	-8	332
-1106	42	-1202	311	-689 <sub>a</sub>	315	-169	333
-1107	42	-1203	310	-690 <sub>a</sub>	315	-170	333
-1108	42	-1204	310	-691 <sub>a</sub>	315	-171	333
-1109	42	-1205	310	-692 <sub>a</sub>	315	-193	333
-1110	42	-1206	311	-693 <sub>a</sub>	316	-196	328
-1111	42	-1207	311	-694 <sub>a</sub>	316	-416	328
-1112	42	-1208	311	-695 <sub>a</sub>	316	-424	328
-1113	42	-1209	310	-696 <sub>a</sub>	316	-426	328
-1114	43	-1213	307	-801 <sub>a</sub>	322	-439	328
-1116	45	-1228	304	-804 <sub>a</sub>	323	-440	328
-1117	45	-1229	304	-805 <sub>a</sub>	323	-442	329
-1118	45	-1230	302	-806	323	-443	329
-1120	39	-1231	302	-806 <sub>a</sub>	323	-444	329
-1121	38	-1232	302	-825	314	-445	329
-1122	50	-1233	302	-826	314	-455	329
-1123	37	-1234	302	-837	322	-456	329
-1127	45	-1235	302	-837 <sub>a</sub>	322	-457	329
-1131	46	-1236	303	-859 <sub>a</sub>	320	-460	330
-1132	46	-1237	303	-905 <sub>a</sub>	325	-461	330
-1133	46	-1238	303	-906A	325	-480	333
-1134	47	-1239	303	-906	325	-481	333
-1135	47	-1240	303	-906 <sub>a</sub>	325	-489	330
-1136	47	-1241	303	-907A	325	-494	330
-1137	47	-1242	304	-907	325	-522	330
-1138	47	-1251	304	-907 <sub>a</sub>	326	-523	330
-1139	47	-1252	304	-914aA	321	-524	330
-1148	38	-1253	304	-914a	321	-525	330
-1149	37	-1254	311	-914b	321	-526	330
-1150	36	-1281	308	-915	320	-527	331
-1151	36	-1282	308	-973 <sub>a</sub>	317	-528	331
-1152	36	-1283	308	-974 <sub>a</sub>	317	-571	334
-1153	36	-1284	308	-975 <sub>a</sub>	317	-572	334
-1154	36	-1285	309	-976 <sub>a</sub>	317	-573	331
-1155	37	-1286	309	-979 <sub>a</sub>	326	-574	331
-1156	37	-1287	306	-980	326	-575	334
-1157	37	-1288	306	-984 <sub>a</sub>	317	-578	334

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
<b>S</b>		<b>S</b>		<b>SMU</b>		<b>T</b>	
-580	335	-714	347	-128	355	-1012	392
-581	335	-715	346	-129	355	-1013	375
-582	335	-716	346	-130	355	-1014	376
-583	335	-717	346	-131	360	-1015	376
-584	336	-721	347	-133	355	-1016	376
-585	336	-722	347	-136	358	-1017	376
-586	336	-723	348	-140	358	-1018	376
-587	336	-724	348	-143	356	-1021	365
-588	336	-729	348	-146	356	-1022	365
-589	337	-730	349	-155	358	-1041	382
-590	337	-731	349	-158	358	-1049	365
-591	337	-735	346	-159	358	-1053	386
-592	337	-736	346	-164	357	-1065	383
-600	344	-737	346	-168	357	-1066	393
-608	338	-738	349	-171	362	-1067	378
-609	338	-747	349	-172	362	-1068	386
-610	338	-748	350	-175	356	-1069	386
-611	338	-749	350	-181	357	-1070	387
-612	339	-750	350	-182	358	-1071	387
-613	339	-751	350	-185	362	-1072	386
-614	339	-752	350	-192	356	-1073	386
-617	339	-753	350	-193	360	-1074	386
-618	339	-777	351	-194	357	-1077	392
-620	340	-782	351	-195	357	-1079	372
-623	340	-783	352	-196	357	-1080	371
-624	331	-784	352	-197	357	-1081	372
-625	331	-820	352	-201	357	-1095	369
-626	331	-821	352	-204	356	-1096	370
-627	331	-822	352			-1097	370
-628	331	-823	352			-1098	370
-629	340			<b>T</b>		-1099	370
-630	340	<b>SMU</b>		-673	385	-1101	392
-631	340	-88	361	-674	386	-1102	392
-632	341	-89	361	-675	385	-1103	393
-634	331	-91	355	-743/II	365	-1104	393
-635	332	-92	355	-870	385	-1109	387
-636	332	-93	356	-871	385	-1110	387
-648	332	-94	359	-872	385	-1111	387
-649	341	-96	359	-873	386	-1120	383
-650	341	-98	359	-874	385	-1121	383
-655	341	-99	359	-933	385	-1122	383
-656	341	-101	361	-934	385	-1123	384
-657	342	-102	359	-935	385	-1124	384
-658	342	-109	355	-967	392	-1125	383
-665	346	-110	359	-968	392	-1126	366
-668	334	-111	356	-981	366	-1127	391
-669	342	-112	356	-987	383	-1128	391
-670	342	-113	356	-988	384	-1140	372
-671	342	-115	359	-989	384	-1141	372
-672	343	-116	360	-990	384	-1148	394
-673	343	-117	362	-991	382	-1149	394
-674	343	-118	361	-992	382	-1156	381
-681	344	-119	362	-999	371	-1160	366
-682	344	-120	358	-1000	372	-1161I	365
-683	344	-121	358	-1001	373	-1161II	365
-684	345	-122	360	-1002	373	-1162	365
-692	345	-123	361	-1003	373	-1163	370
-711	345	-124	354	-1004	373	-1164	370
-712	345	-125	360	-1005	373	-1165	370
-713	346	-126	360	-1011	392	-1166	393

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
T		T		T		TF	
-1167	371	-1305	390	-1443	387	-555	222
-1173	367	-1306	389	-1444	388	-556	222
-1174	366	-1308	390	-1445	377	-557	223
-1175	366	-1311	391	-1449	375	-558	223
-1176	367	-1314	382	-1450	377	-560	223
-1178	381	-1315	382	-1451	377	-562	221
-1179	381	-1316	367	-1452	377	-563	221
-1180	387	-1317	366	-1453	376	-564	221
-1181	387	-1318	367	-1454	390	-567	221
-1182	387	-1319	368	-1459	377	-568	221
-1183	387	-1320	387	-1460	379	-812	225
-1184	388	-1321	388	-1461	379	-865	225
-1185	388	-1325	381	-1462	389	-1089	222
-1186	375	-1326	381	-1463	389	-1094	220
-1195	372	-1327	381	-1465	390	-1122	224
-1196	372	-1328	381	-1466	389	-1151	224
-1198	375	-1329	393	-1478	368	-1154	224
-1200	375	-1330	393	-1479	369	-1155	224
-1201	382	-1332	371	-1480	369	-1162	220
-1210	381	-1334	377	-1481	369	-1184	224
-1212	379	-1335	377	-1482	369	-1185	224
-1213	380	-1336	378	-1483	369	-1199	219
-1217	391	-1337	378	-1484	369	-1208	221
-1218	391	-1338	368	-1513	389	-1209	221
-1219	391	-1339	369	-1514	389	-1211	222
-1228	388	-1340	369	-1515	389	-1212	222
-1229	374	-1341	370	-1554	372	-1214	222
-1230	374	-1342	376			-1215	222
-1231	374	-1343	376			-1221	219
-1233	374	-1344	379	TAM		-1222	220
-1234	374	-1345	379	-184	216	-1228	220
-1236	374	-1348	394	-186	217	-1245	220
-1241	378	-1349	394	-187	217	-1301	220
-1242	378	-1376	393	-188	217	-1317	225
-1243	375	-1377	368	-189	217	-1318	225
-1249	367	-1378	368	-190	216	-1321	225
-1250	367	-1391	389	-191	217	-1322	225
-1251	388	-1392	390	-192	217	-1323	225
-1252	379	-1394	374	-193	217	-1324	225
-1253	379	-1395	375	-195	217	-1325	225
-1278	382	-1396	375	-196	217	-1326	225
-1279	383	-1397	374	-197	217	-1330	220
-1280	382	-1398	373	-199	217	-1334	225
-1283	370	-1404	377	-200	217	-1335	225
-1284I	371	-1405	379	-201	217	-1336	225
-1284II	370	-1406	379	-203	217	-1356	220
-1285	371	-1419	391	-206	218	-1359	220
-1286	371	-1420	391	-207	218	-1365	223
-1287	384	-1421	389	-208	218	-1366	223
-1288	384	-1422	390	-209	217	-1367	223
-1289	373	-1423	388	-210	218	-1368	223
-1292	380	-1424	389	-211	217	-1371	223
-1293	380	-1426	378	-212	216	-1372	223
-1294	380	-1427	378	-213	217	-1374	223
-1295	380	-1428	378	-219	218	-1381	223
-1296	380	-1429	394	-220	218	-1382	224
-1297	380	-1430	382	-221	218		
-1302	389	-1439	380	-223	218	Tx	
-1303	388	-1440	380	-224	218	-700A	84
-1304	388	-1441	381	-225	218	-700B	85

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
Tx		Tx		Tx		Tx	
-704	85	-1042	61	-1187	57	-1250	57
-705	85	-1043	61	-1188	57	-1251	57
-844	85	-1044	54	-1189	57	-1252	56
-845	85	-1045	54	-1190	57	-1253	56
-846	85	-1046	53	-1191	57	-1259A	82
-847	85	-1047	61	-1192	58	-1259B	82
-848	85	-1048	59	-1193	58	-1260	91
-849	85	-1049	59	-1194	61	-1261	91
-850	86	-1050	77	-1195	63	-1262	91
-851	85	-1051	77	-1196	53	-1263	91
-876	85	-1057	78	-1197	53	-1264	91
-877	85	-1058	78	-1198	61	-1265	91
-878A	85	-1059	80	-1199	61	-1266	91
-878R	85	-1060	80	-1200	52	-1267	92
-888	62	-1066	82	-1201	72	-1268	62
-889	52	-1067	82	-1202	72	-1269	62
-890	53	-1075	67	-1203	71	-1270	62
-891	62	-1076A	67	-1204	72	-1271	63
-892	84	-1076B	67	-1205	81	-1272	63
-893	84	-1076C	67	-1206	71	-1294	71
-933	60	-1076D	67	-1207	75	-1295	71
-934	59	-1077	67	-1208	74	-1296	68
-935	59	-1113	79	-1209	74	-1297	68
-936	54	-1114	79	-1210	72	-1298	68
-937	54	-1115	82	-1211	72	-1299	68
-938	60	-1116A	81	-1212	72	-1300	69
-939	60	-1116B	81	-1213	72	-1301	69
-940	93	-1117	81	-1214	74	-1306	83
-941	93	-1125	69	-1215	74	-1307	72
-942	93	-1126	94	-1216	74	-1308	72
-943	93	-1127	94	-1217	75	-1310	72
-944	93	-1128	94	-1221	74	-1311	73
-946A	78	-1129	94	-1222	74	-1312	73
-946B	78	-1130	95	-1223	74	-1313	73
-947A	78	-1131	95	-1224	74	-1314	73
-947B	78	-1132	95	-1225	75	-1315	73
-948	78	-1133	95	-1226	75	-1316	73
-949A	79	-1134	95	-1227	75	-1317	73
-949B	79	-1135	95	-1228	75	-1318	73
-951A	79	-1136	95	-1229	75	-1319	73
-951B	79	-1154	97	-1230	82	-1320	73
-953	77	-1167	81	-1231	71	-1321	69
-968A	80	-1168	67	-1232	58	-1322	69
-968B	80	-1169	68	-1233	58	-1323	69
-969	80	-1170	68	-1234	54	-1324	69
-970	59	-1173	54	-1235	54	-1325	70
-971	54	-1174	53	-1236	60	-1326	70
-972	54	-1175	58	-1237	56	-1327	70
-973	60	-1176	58	-1238	56	-1329	94
-974	60	-1177	58	-1239	56	-1330	94
-975	59	-1178A	55	-1240	57	-1331	94
-976	59	-1178B	55	-1241	56	-1332	94
-977	59	-1179	55	-1242	56	-1333	70
-978	59	-1180	55	-1243	56	-1334	70
-979	59	-1181	55	-1244	57	-1335	70
-1037	60	-1182	55	-1245	57	-1336	71
-1038	58	-1183	56	-1246	57	-1339	96
-1039	60	-1184	56	-1247	56	-1340	96
-1040	61	-1185	56	-1248	56	-1341	97
-1041	61	-1186	57	-1249	57	-1342	97



<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
Tx		Tx		UB		UCR	
-1343	97	-1477	65	-792	231	-121	402
-1344	97	-1478	65	-793	231	-122/	402
-1345	97	-1479	65	-794	231	UCLA-1797	
-1346	97	-1528	88	-795	231	-123	403
-1347	96	-1529	88	-796	231	-124	397
-1348	96	-1530	88	-797	232	-125	397
-1349	98	-1531	88	-798	232	-126	404
-1351	89	-1532	88	-799	232	-127	399
-1352	89	-1533	88	-800	232	-128	399
-1354	90	-1534	87	-801	232	-129	404
-1355	89	-1535	87	-802	232	-130	398
-1356	89	-1536	87	-803	232	-131	398
-1357	90	-1537	88	-804	232	-132	398
-1358	90	-1538	88	-805	232	-133	405
-1359	89	-1539	88	-806	233	-134	405
-1360	89	-1540	88	-808	237	-135	405
-1361	89	-1541	86	-809	238	-137	400
-1390	90	-1542	86	-811	236	-138	401
-1391	90	-1543	86	-812	236	-139	401
-1395	76	-1544	86	-813	236	-140	401
-1396	76	-1545	86	-814	236	-141	401
-1397	76	-1546	87	-815	236	-142	401
-1398	76	-1547	87	-822	229	-143	401
-1399	76	-1548	86	-824	230	-144	401
-1405	73	-1549	87	-825	230	-145	402
-1406	55	-1550	87	-826	230	-146	402
-1407	63	-1567	68	-827	230	-148	402
-1408	64	-1568	68	-828	230	-149	406
-1409	64	-1614A	92	-829	230	-150	403
-1410	64	-1614B	92	-830	230	-151	403
-1411	65	-1626	66	-831	230	-152	397
-1412	65	-1627	66	-832	231	-153	397
-1413	55	-1628	66	-833	231	-154	405
-1450	84	-1629	64	-848	227	-156	399
-1451	84	-1698	89	-849	227	-157	399
-1452	63	-1699	92	-850	235	-158	399
-1453	65	-1700	92	-851	235	-159	399
-1454	65	-1701	92	-852	235	-161	403
-1455	65	-1702	93	-853	228	-162	403
-1456	66	-1765	83	-854	228	-163	397
-1457	66	-1766	83	-855	228	-164	399
-1458	66	-1767	83	-856	235	-165	399
-1459	55			-864	233	-166	399
-1460	55	UB		-865	233	-167	399
-1461	55	-666	226	-866	233	-170	403
-1462	55	-667	226	-867	233	-171	404
-1463	55	-674	227	-868	233	-172	404
-1464	63	-676	229	-869	233	-173	404
-1465	63	-677	229	-870	234	-174	404
-1466	64	-736	228	-871	234	-175	404
-1467	64	-737	228	-872	234	-177	405
-1468	64	-751	227	-873	234	-178	400
-1469	64	-753	227	-874	235	-179	400
-1470	64	-754	236	-904	236	-180	400
-1471	64	-755	236	-907	229	-181	405
-1472	64	-758	237	-918	237	-212	398
-1473	64	-767	237				
-1474	65	-768	237	UCR		UGa	
-1475	65	-769	237	-120/	398	-409	107
-1476	65	-791	231	UCLA-1868		-447	106

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
UGa		UGa		UM		UM	
-448	106	-650	103	-124	114	-226	243
-449	104	-651	103	-133	116	-227	243
-450	104	-652	103	-134	115	-228	246
-451	104	-654	108	-143	113	-229	244
-452	106	-655	108	-144	113	-230	244
-462	107	-656	107	-145	113	-231	245
-494	101	-657	108	-146	113	-233	240
-496	101	-660	108	-147	113	-234	240
-497	99	-680	109	-148	113	-235	240
-498	99	-681	109	-149	113	-236	240
-499	99	-682	109	-150	113	-237	240
-500	109	-688	110	-151	113	-238	240
-503	99	-689	110	-155	114	-239	240
-507	100	-691	103	-156	114	-240	240
-508	100	-692	104	-158	115	-241	240
-512	106	-693	104	-159	115	-242	240
-513	100	-694	104	-160	114, 117	-243	244
-514	100	-695	101	-162	116	-244	246
-515	110			-163	116	-245	246
-517	110	UM		-164	117	-246	246
-520	100	-5	118	-165	117	-247	245
-521	100	-6	117	-169	117	-248	245
-522	100	-7	117	-170	114	-249	245
-523	100	-8	117	-187	239	-250	246
-524	100	-10	118	-188	239	-251	243
-533	108	-44	118	-190	241	-252	243
-534	108	-45	120	-191	241	-253	244
-535	108	-54	118	-192	241	-254	245
-536	107	-55	120	-193	241	-255	243
-537	107	-56	120	-194	241	-257	242
-538	100	-57	242	-195	241	-258	242
-539	100	-58	242	-196	241	-259	242
-540	101	-59	242	-197	408	-260	242
-541	101	-60	241	-198	408	-261	242
-542	101	-61	241	-199	409	-262	242
-543	101	-79	120	-200	409	-263	242
-546	106	-80	119	-201	409	-264	242
-547	110	-81	118	-202	409	-265	242
-548	111	-84	118	-203	409	-270	409
-564	101	-85	119	-204	409	-271	409
-580	109	-88	119	-206	243	-272	409
-583	107	-89	119	-207	243	-273	409
-584	107	-90	120	-208	244	-274	409
-602	105	-91	119	-209	244	-276	411
-603	105	-92	119	-210	244	-277	411
-604	105	-93	119	-211	244	-278	411
-605	105	-94	118	-212	244	-279	411
-609	102	-95	118	-213	244	-281	412
-610	102	-96	119	-214	244	-282	412
-611	102	-97	118	-215	245	-283	412
-612	102	-103	115	-216	245	-284	412
-620	105	-104	115	-217	245	-285	411
-621	105	-105	116	-218	245	-286	411
-622	106	-106	116	-219	245	-287	411
-623	105	-107	116	-220	245	-288	411
-624	103	-108	116	-221	245	-289	410, 411
-625	102	-109	116	-222	246	-290	411
-626	103	-117	115	-223	246	-291	411
-633	102	-118	115	-224	246	-292	407
-649	103	-122	113	-225	243	-293	407

<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>	<i>Sample no.</i>	<i>Page no.</i>
UM		VRI		WIS		WRD	
-294	407	-368	250	-662	132	-80	144
-295	408	-369	250	-663	130	-82	144
-296	408	-370	250	-664	130	-84	144
-297	408	-383	252	-665	133	-85	144
-298	410	-387	248	-666	133	-86	144
-299	410	-388	248	-667	133	-87	140
-300	410	-391	248	-668	129	-88	140
-301	410	-392	248	-669	130	-91	146
-302	410	-393	248	-670	129	-92	146
-303	410	-395	254	-671	125	-93	146
-304	410	-396	248	-672	129	-94	146
-305	410	-397	250	-673	125	-97	140
-311	242			-674	133	-98	140
-312	242	WIS		-675	133	-99	140
-313	243	-475	128	-676	129	-100	138
-314	243	-507	133	-677	130	-101	138
-315	242	-602	128	-678	133	-102	138
-316	411	-610	125	-679	131	-103	138
-317	411	-611	126	-680	131	-104	139
-340	407	-612	126	-681	130	-105	139
-341	407	-613	126	-682	131	-106	146
-372	408	-614	126	-683	123	-107	146
-373	408	-615	126	-684	130	-108	146
-374	408	-616	126	-685	125	-109	146
-375	408	-617	128	-688	124	-110	144
		-619	128	-689	124	-111	144
		-620	128	-690	130	-112	144
VRI		-621	128	-692	123	-114	144
-268	253	-622	126	-693	123	-115	144
-269	253	-625	121	-694	130	-116	144
-288	253	-626	132	-695	123	-117	144
-289	253					-118	144
-290	253	-630	125	WRD		-119	144
-291	253	-631	127	-1	139	-121	144
-292	253	-635	129	-2	139	-122	144
-293	254	-637	121	-40	138	-123	144
-300	252	-638	127	-41	138	-124	144
-316	247	-639	124	-42	139	-125	144
-317	247	-640	131	-43	139	-127	144
-318	249	-641	131	-44	139	-128	144
-319	249	-642	131	-45	139	-129	144
-321	252	-643	128	-46	139	-146	142
-323	252	-644	125	-46a	139	-148	142
-324	252	-645	124	-48	139	-149	142
-329	254	-646	131	-50	139	-150	142
-331	253	-647	128	-51	139	-151	142
-332	253	-648	125	-52	138	-152	142
-333	253	-649	123	-53	138	-153	142
-336	250	-650	127	-54	138	-154	142
-337	250	-651	127	-55	138	-155	142
-340	251	-652	122	-56	138	-156	142
-341	251	-653	122	-57	138	-157	145
-349	249	-654	122	-58	138	-159	145
-350	251	-655	123	-59	139	-160	145
-351	251	-656	132	-61	139	-162	145
-352	251	-657	127	-71	144	-164	142
-353	251	-658	132	-72	144	-165	142
-359	249	-659	124	-75	144	-166	142
-365	249	-660	127	-77	144	-167	142
-366	249	-661	132	-78	144	-168	142
-367	250						

Sample no.	Page no.	Sample no.	Page no.	Sample no.	Page no.	Sample no.	Page no.
WRD		WRD		Z		Z	
-169	142	-195	147	-234	150	-256	150
-170	142	-196	141	-236	150	-257	150
-171	139	-197	141	-238/I	153	-260	150
-172	139	-198	141	-238/II	154	-261	151
-176	147	-199	141	-239/I	154	-262	151
-177	147	-200	141	-239/II	154	-264	151
-178	147	-201	141	-240/I	154	-267	151
-179	147	-202	141	-240/II	154	-268	151
-180	147	-203	141	-241	154	-269	150
-181	147	-204	141	-243	154	-270	151
-182	147	-205	141	-244/I	154	-278	152
-183	147			-244/II	154	-279	155
-184	147	Z		-245	154	-283	151
-185	147	-227	153	-246/I	154	-296	152
-186	147	-231	153	-246/II	155	-297	152
-187	147	-231/I	153	-247	155	-298	152
-188	147	-231/II	153	-248/I	155	-299	152
-189	147	-231/IV	153	-248/II	155	-305	152
-190	147	-232/I	153	-249/I	155	-306	152
-191	147	-232/II	153	-249/II	155	-307	152
-192	147	-233	150	-250	155	-314	152
-193	147	-233A	149	-251	150	-315	152
-194	147	-233B	149	-255	150	-316	153
						-317	153

### CORRECTIONS

N-1430, Vol 16, no. 3, p 356 should read: N-1438.

OWU-323, Vol 15, no. 2, p 354 should read: OWU-332, p 365.

M-2087, Vol 14, no. 1, p 203 should read: M-2078.

M-1378, Vol 8, p 271 should be identified as Feature 5, *not* Feature 7.

ALG-5, Vol 14, no. 1, p 4 should read: ALG-45.

RT-157, Vol 13, no. 2, p 414 should read: RT-147.

RT-195, Vol 13, no. 2, p 417 should read: RT-191.

IRPA-30, Vol 15, no. 2, p 304 should read: IRPA-130.

Lv-556, Vol 15, no. 1, p 127 should read: Lv-554.

SMU-86, Vol 16, no. 3, p 378 should read: Macho Site III and should follow SMU-83 and -84, p 377.