





13	14	123	P00166									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	124	P00167									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	125	P00187									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	126	P00190									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	127	P00195									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	128	P00207									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	129	P00211									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	130	P00223									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	131	P00226									See note [1] below	See note [1] below	Not archived; See note [4] below			
13	14	132	P00230									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	133	P00231									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	134	P04609									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	135	P00908									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	136	P00909									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	137	P00910									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	138	P00911									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	139	P00912									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	140	P00913									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	141	P00914									See note [1] below	See note [1] below	Not archived; See note [4] below			
14	14	142	P00915									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	143	P00916									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	144	P00917									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	145	P00918									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	146	P00920									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	147	P00921									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	148	P00935									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	149	P00936									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	150	P00937									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	151	P00938									See note [1] below	See note [1] below	Not archived; See note [4] below			
15	14	152	P00939									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	153	P04348									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	154	P04349									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	155	P04350									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	156	P04351									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	157	P04352									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	158	P04353									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	159	P04354									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	160	P04355									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	161	P04356									See note [1] below	See note [1] below	Not archived; See note [4] below			
16	14	162	P04357									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	163	P04358									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	164	P04359									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	165	P04360									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	166	P04361									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	167	P04362									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	168	P04363									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	169	P04364									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	170	P04365									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	171	P04366									See note [1] below	See note [1] below	Not archived; See note [4] below			
17	14	172	P04367									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	173	P04368									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	174	P04511									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	175	P04512									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	176	P04513									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	177	P04514									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	178	P04515									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	179	P04516									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	180	P04517									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	181	P04518									See note [1] below	See note [1] below	Not archived; See note [4] below			
18	14	182	P04519									See note [1] below	See note [1] below	Not archived; See note [4] below			
19	15	92	P04429	e0040100342253b.tap	20,418,226	10/31/11						arcsav ap15 1975092_P04429_j	arcsav ap15 1975092_P04429_j	arcsav ap15 1975092 cleaned			
19	15	93	P04430	e00401003426416a.tap	12,696,599	10/31/11					H012691645.PO4430.tap	20,383,866	10/3/16	arcsav ap15 1975093_P04430_j or k	arcsav ap15 1975093_P04430_j or k	arcsav ap15 1975093 cleaned	
19	15	94	P04431	e004010034260270.tap	20,341,392	10/31/11	28C1.1.bcd	20,332,898	10/23/13					arcsav ap15 1975094_P04431_j or d1	arcsav ap15 1975094_P04431_j or dj1	arcsav ap15 1975094 cleaned	
19	15	95	P04432	e004010034260727.tap	20,396,709	10/31/11								arcsav ap15 1975095_P04432_j	arcsav ap15 1975095_P04432_j	arcsav ap15 1975095 cleaned	
19	15	96	P04433	e004010034261432.tap	20,379,808	10/31/11	28C1.2.bcd	20,371,298	10/23/13					arcsav ap15 1975096_P04433_j or d1	arcsav ap15 1975096_P04433_j or dj1	arcsav ap15 1975096 cleaned	
19	15	97	P04434	e004010034264ba2.tap	20,435,488	10/31/11								arcsav ap15 1975097_P04434_j	arcsav ap15 1975097_P04434_j	arcsav ap15 1975097 cleaned	
19	15	98	P04435	e00401003425f8f.tap	19,999,722	10/31/11								arcsav ap15 1975098_P04435_j	arcsav ap15 1975098_P04435_j	arcsav ap15 1975098 cleaned	
19	15	99	P04436	e00401003426515a.tap	20,379,809	10/31/11								arcsav ap15 1975099_P04436_j	arcsav ap15 1975099_P04436_j	arcsav ap15 1975099 cleaned	
19	15	100	P04437	e00401003426343c.tap	20,398,353	10/31/11								arcsav ap15 1975100_P04437_j	arcsav ap15 1975100_P04437_j	arcsav ap15 1975100 cleaned	
19	15	101	P04438	e004010034261fd6.tap	20,091,692	10/31/11								arcsav ap15 1975101_P04438_j	arcsav ap15 1975101_P04438_j	arcsav ap15 1975101 cleaned	
20	15	102	P04439	e00401003426327f.tap	10,545,035	10/31/11						ASLEEP-3--PACKAGE-C.P04439.tap	20,383,854	10/25/16	arcsav ap15 1975102_P04439_j or k	arcsav ap15 1975102_P04439_j or kj	arcsav ap15 1975102 cleaned
20	15	103	P04440	e00401003425e663.tap	20,437,433	10/31/11								arcsav ap15 1975103_P04440_j	arcsav ap15 1975103_P04440_j	arcsav ap15 1975103 cleaned	
20	15	104	P04441	e004010034261aac.tap	9,027,875	10/31/11	28C1.314.bcd	20,515,361	8/7/16					arcsav ap15 1975104_P04441_j, d1 or k	arcsav ap15 1975104_P04441_j, dj1 or kj	arcsav ap15 1975104 cleaned	
20	15	105	P04442	e00401003422ea9.tap	16,787,904	10/31/11								arcsav ap15 1975105_P04442_j or k	arcsav ap15 1975105_P04442_j or kj	arcsav ap15 1975105 cleaned	
20	15	106	P04443	e004010034262796.tap	20,379,636	2/23/11								arcsav ap15 1975106_P04443_j	arcsav ap15 1975106_P04443_j	arcsav ap15 1975106 cleaned	
20	15	107	P04444	e004010034257b9b.tap	16,691,860	10/31/11								arcsav ap15 1975107_P04444_j or k	arcsav ap15 1975107_P04444_j or kj	arcsav ap15 1975107 cleaned	
20	15	108	P04445	e004010034260ba5.tap	20,587,010	10/31/11								arcsav ap15 1975108_P04445_j	arcsav ap15 1975108_P04445_j	arcsav ap15 1975108 cleaned	
20	15	109	P04446	e00401003425f117.tap	8,970,251	10/31/11	28C1.315.bcd	20,371,080	8/8/16					arcsav ap15 1975109_P04446_j, d1 or k	arcsav ap15 1975109_P04446_j, dj1 or kj	arcsav ap15 1975109 cleaned	
20	15	110	P04447	e00401003425f216.tap	8,951,033	10/31/11	28C1.316.bcd	21,912,103	8/8/16					arcsav ap15 1975110_P04447_j, d1 or k	arcsav ap15 1975110_P04447_j, dj1 or kj	arcsav ap15 1975110 cleaned	







Index of Apollo ARCSAV Tape Versus File Names  
 By Yosio Nakamura, Institute for Geophysics, University of Texas, Austin, Texas, April 2017

45	17	173	P04600				28c1.214.bcd	20,332,947	5/20/15				arcsav_ap17_1975173_P04600_d1	arcsav_ap17_1975173_P04600_dj1	arcsav_ap17_1975173_cleaned
45	17	174	P04601				28c1.215.bcd	20,406,421	5/20/15				arcsav_ap17_1975174_P04601_d1	arcsav_ap17_1975174_P04601_dj1	arcsav_ap17_1975174_cleaned
45	17	175	P04602				28c1.216.bcd	20,352,098	5/20/15				arcsav_ap17_1975175_P04602_d1	arcsav_ap17_1975175_P04602_dj1	arcsav_ap17_1975175_cleaned
45	17	176	P04603				28c1.217.bcd	21,781,349	5/20/15				arcsav_ap17_1975176_P04603_d1	arcsav_ap17_1975176_P04603_dj1	arcsav_ap17_1975176_cleaned
45	17	177	P04604				28c1.218.bcd	22,216,172	5/20/15				arcsav_ap17_1975177_P04604_d1	arcsav_ap17_1975177_P04604_dj1	arcsav_ap17_1975177_cleaned
45	17	178	P04605				28c1.219.bcd	20,371,298	5/20/15				arcsav_ap17_1975178_P04605_d1	arcsav_ap17_1975178_P04605_dj1	arcsav_ap17_1975178_cleaned
45	17	179	P04606				28c1.220.bcd	22,032,035	5/20/15				arcsav_ap17_1975179_P04606_d1	arcsav_ap17_1975179_P04606_dj1	arcsav_ap17_1975179_cleaned
45	17	180	P04607				28c1.221.bcd	20,332,898	5/21/15				arcsav_ap17_1975180_P04607_d1	arcsav_ap17_1975180_P04607_dj1	arcsav_ap17_1975180_cleaned
45	17	181	P04608				28c1.222.bcd	20,352,098	5/26/15				arcsav_ap17_1975181_P04608_d1	arcsav_ap17_1975181_P04608_dj1	arcsav_ap17_1975181_cleaned
Notes															
[1] Most Apollo 14 ARCSAV tapes from 1975-092 through 1975-182 were not read due to poor quality and because only the Passive Seismic Experiment (PSE) was operating. However PSE data from this time span are available from the NSSDCA (E-mail: nssdc-request@lists.nasa.gov).															
[2] For this archive, a common naming convention was used for the vendor-formatted files: arcsav_apAA_YYYYDD_PNNNNN_XXX where AA is the Apollo mission number (12, 14, 15, 16, or 17), YYYY and DDD are the year and day of year for the 24-hour data acquisition period, NNNNN is the ARCSAV tape number, and XXX identifies the file format: JBI (*_j), DBDS (*_d1 and *_d2), or KDM (*_k). Please note that each of the three vendors that read the ARCSAV tapes (JBI, DBDS, and KDM) output the extracted data in a slightly different binary file format.															
[3] For this archive, a common naming convention was used for the vendor files provided in the JBI format: arcsav_apAA_YYYYDD_PNNNNN_ZZZ where AA is the Apollo mission number (12, 14, 15, 16, or 17), YYYY and DDD are the year and day of year for the 24-hour data acquisition period, NNNNN is the ARCSAV tape number, and ZZZ identifies the JBI-formatted file: JBI (*_j), DBDS (*_dj1 and *_dj2), or KDM (*_kj). Please note that only the files provided by the DBDS and KDM vendors were converted to the JBI format.															
[4] For this archive, Level 0a (raw cleaned) binary files were not produced because the few tapes that were read had degraded and the resulting extracted data were low quality. Also see [1] above.															