Site	OBS	Frame	Q330	IP	Version	Baler	IP	Version	AC	Version	Timebase	GPS Antenna	Lander	DPG	Version	DPG Cable	AB Label	AB S/N	BB1 S/N	BB2 S/N	Buoyancy #1	Jbox	Sensor Cable	Recall Xdcr #1	Recall Xdcr #2	Novatech Radio	Frequency	Novatech Flashe	Edgetech #1	Tx	Rx	Edgetech #2	Tx	Rx	Recovery #1	Version	Recovery #2	Version	Seismometer ID	Seismometer	Sens. Ctrl. Bd.	Pensitor	Version	Tilt Sensor	Compact Flash	Vacuum S/N
C04	S01	FN16	2017	118	1.148	01027	119	2.28	B01	2.03	2780	29110049	B10	6018	6.3	A6	na	7200	7235	7266	57581	16	S1-34	31892			U03-062	160.785	Y05-004	33077	11	11.5				20	VA 2.03	57	VA 2.03	D04	T3676	15	3869	5.2	NI7638	10	4010
X05	S05	FN28	2957	124	1.148	06889	125	2.28	B32	2.03	0970	06770611	B08	9033	6.3	3270A-19	2	5666	7589	7263	57588	39	S1-18	31878			C02-017	154.585	C03-011	31660	11	11.5				75	VA 2.03	65	VA 2.03	B026	T3470	112	7079	4.2	NI9148	113	13
C06	S14	FN02	121	106	1.148	01060	107	2.28	B45	2.03	1045	14410188	B21	9037	6.3	DC-01	na	7205	6911	7234	42975	24	S1-01	31712			C02-019	154.585	C03-014	31643	11	11.5				18	VA 2.03	07	VA 2.03	B037	T3470	112	7078	4.2	NI9149	112	20
D03	S19	FN15	237	136	1.148	01123	137	2.28	B52	2.03	0091	14410108	B23 sharpie	009	6.2	B5	na	7207	7255	7271	43280	17	S1-03	31673	33213		V10-087	159.480	V10-095	48431	11	11.5	31626	11	13.0	38	VA 2.03	34	VA 2.03	B044	T34005	123	7074	4.2	NI9143	121	22
X09	S20	FN07	259	138	1.148	01036	139	2.28	B46	2.03	1046	14410164	B24	9034	6.3	DC-02	25	5676	7244	7259	57611	30	S1-21	31707			C03-010	154.585	C03-018	33082	11	11.5				51	VA 2.03	35	VA 2.03	B029	T3499	105	7070	4.2	NI9151	105	08
B08	S22	FN21	2956	142	1.148	06888	143	2.28	B33	2.03	0971	06770606	B25	6007	6.3	DC-31	21	5674	7229	7273	43285	13	S1-41	31714			C02-018	154.585	V10-108	33067	11	11.5				03	VA 2.03	62	VA 2.03	B030	T3478	104	7082	4.2	NI9051	104	09
D02B	S23	FN25	2955	144	1.148	06887	145	2.28	B34	2.03	0972	06770635	B03	9021	6.3	DC-18	na	7146	7249	7252	57609	10	S1-42	31688			C03-023	154.585	V10-096	33068	11	11.5				56	VA 2.03	58	VA 2.03	B021	T34005	109	7083	4.2	NI9136	108	03
A06B	S27	FN30	2953	152	1.148	06885	153	2.28	B36	2.03	0177	24360049	B05	9032	6.3	3270A-19	na	7139	7248	7274	57621	45	S1-09	31691			U03-094	160.785	X06-024	33069	11	11.5				10	VA 2.03	64	VA 2.03	A021	T5196	09	3870	5.2	NI7639	09	29
X03	S28	FN22	128	32	1.148	01096	33	2.28	B47	2.03	1047	16212253	B17	9043	6.3	B6	na	7220	7228	7225	45330	06	S1-35	31690			U03-077	159.480	C02-027	33076	11	11.5				88	VA 2.03	14	VA 2.03	B033	T34006	107	7075	4.2	NI9137	107	04
B09E	S30	FN19	242	4	1.148	01103	5	2.28	B53	2.03	0100	16212297	B12	024	8.0	DC-21	na	7233	7247	7283	57555	36	S1-28	31700			C02-021	154.585	C03-013	33075	11	11.5				72	VA 2.03	32	VA 2.03	B034	T34004	109	7073	4.2	NI9135	109	05
D06	S33	FN03	248	10	1.148	01139	11	2.28	B54	2.03	0368	7613049	B18	9030	6.3	B1	na	7219	7247	7282	57594	47	S1-36	33226			C02-016	154.585	C03-015	33085	11	11.5				89	VA 2.03	02	VA 2.03	B036	T33990	111	7078	4.2	NI9150	111	15
B02B	S37	FN08	276	18	1.148	01146	19	2.28	B55	2.03	2189	16212229	B15	9029	6.3	DC-07	8	5667	7241	7281	43234	18	S1-43	33215			C03-004	154.585	Y05-005	33086	11	11.5				08	VA 2.03	60	VA 2.03	A025	T3L49	04	3872	5.2	NI7633	04	4008
A01	S38	FN11	223	20	1.148	01112	21	2.28	B16	2.03	1039	16212300	B19	6020	6.3	DC-08	na	7215	7265	7268	57628	07	S1-24	33228	31708		C03-008	154.585	C02-023	33087	11	11.5	31627	11	13.0	26	VA 2.03	67	VA 2.03	B038	T3401	101	7518	4.2	NI9156	101	01
A09B	S42	FN18	2952	150	1.148	06894	151	2.28	B37	2.03	0976	25470682	B16	6008	6.3	B2	na	7140	7267	7275	40142	05	S1-49	33214			V10-081	154.585	V10-097	33070	11	11.5				52	VA 2.03	55	VA 2.03	B039	T34008	115	7068	4.2	NI9146	115	14
C01	S45	FN24	2950	34	1.148	06882	35	2.28	B39	2.03	0166	06770644	B11	9020	6.3	B3	na	7138	7236	7261	57653	40	S1-22	31705			Y05-015	160.725	C02-025	48432	11	11.5				76	VA 2.03	50	VA 2.03	B041	T33994	118	7083	4.2	NI9145	118	18
A02	S48	FN09	257	36	1.148	01136	37	2.28	B59	2.03	2192	29110025	B13	008	6.2	DC-09	18	5678	7223	7277	57658	33	S1-38	31682			C03-007	154.585	X06-014	33083	11	11.5				80	VA 2.03	84	VA 2.03	B043	T33958	120	7088	4.2	NI9142	120	19
A07	S46	FN04	127	40	1.148	01097	41	2.28	B57	2.03	1048	16212218	B23 label	6012	6.3	B4	9	5664	7240	7257	57608	34	S1-27	31669			U03-078	159.480	V10-117	33084	11	11.5				87	VA 2.03	11	VA 2.03	B028	T34002	102	7094	4.2	NI9152	102	11
B01	S53	FN10	2948	50	1.148	06881	51	2.28	B40	2.03	0979	06770608	B07	9035	old	DC-03	na	7143	7243	7227	43201	22	S1-23	31676	31718		U03-074	154.585	C02-024	33078	11	11.5	48433	11	13.0	47	VA 2.03	45	VA 2.03	B045	T33991	114	7077	4.2	NI9138	114	23
D05B	S59	FN20	2947	62	1.148	06880	63	2.28	B42	2.03	1052	06770622	B09	68	old	DC-25	na	7214	7232	7279	57604	11	S1-45	31697			C02-020	154.585	C03-012	33079	11	11.5				59	VA 2.03	46	VA 2.03	A008	T3L01	18	3857	5.2	NI7623	18	4011
X06	S61	FN27	2014	66	1.148	06879	67	2.28	B41	2.03	0980	25470675	B26	6009	6.3	3270A-19	na	7142	7242	7233	57582	14	S1-30	31680			Y05-011	154.585	F03008	33080	11	11.5				63	VA 2.03	53	VA 2.03	A004	T3L03	22	3866	5.2	NI7621	22	4008
A03	S65	FN14	2001	156	1.148	06282	157	2.28	B14	2.03	1219	01451010	B50	6013	6.3	B5	na	7222	7238	7256	43221	36	S1-29	31679	31695		C03-006	154.585	X06-017	31622	11	11.5	31632	11	13.0	79	VA 2.03	69	VA 2.03	B042	T33993	117	7087	4.2	NI9141	117	27
X01	S66	FN01	2003	158	1.148	06383	159	2.28	B03	2.03	0359	01451100	B52	9027	6.3	DC-06	na	7210	7260	7270	42852	49	S1-20	31672	31703		V10-083	154.585	C02-030	31649	11	11.5	48434	11	13.0	25	VA 2.03	18	VA 2.03	B040	T34009	119	7072	4.2	NI9142	116	16
X04	S67	FN26	2004	160	1.148	06890	161	2.28	B10	2.03	0365	15650419	B54	015	6.2	DC-17	na	7218	7250	7251	43214	41	S1-39	31683	33227		C02-015	154.585	C03-016	31624	11	11.5	31634	11	13.0	83	VA 2.03	09	VA 2.03	B035	T34011	01	7066	4.2	NI7631	06	21
A04	S68	FN17	2005	162	1.148	06385	163	2.28	B11	2.03	0371	15650429	B55	9042	6.3	DC-24	na	7208	7260	7254	57600	40	S1-17	31693	31699		Y05-012	154.585	V10-116	31625	11	11.5	31635	11	13.0	33	VA 2.03	85	VA 2.03	A010	T3L06	03	3856	5.2	NI7627	14	4021
X02	S69	FN05	2140	164	1.148	06386	165	2.28	B22	2.03	2191	15650456	B59	6002	6.3	DC-04	na	7236	7262	7285	43343	42	S1-52	31711			U03-076	154.585	C02-029	31636	11	11.5				21	VA 2.03	48	VA 2.03	A019	T3K51	20	3859	5.2	NI7620	20	4000
X10	S70	FN12	2018	166	1.148	06387	167	2.28	B01	2.03	0363	15650480	B51	6015	8.3	B7	na	7211	7224	6395	43311	42	S1-05	31698	31677		C03-009	154.585	C03-019	33071	11	11.5	31637	11	13.0	12	VA 2.03	81	VA 2.03	A001	T3K47	23	3860	5.2	NI9154	123	4010
X08	S71	FN13	2019	168	1.148	06388	169	2.28	B02	2.03	0356	15650462	B61	9041	6.3	DC-23	na	7217	6369	7239	57591	34	S1-33	33220	31710		C03-002	154.585	C03-017	31652	11	11.5	31638	11	13.0	04	VA 2.03	22	VA 2.03	A024	T3L05	07	3873	5.2	NI7627	07	4018
C03	S72	FN26	2020	170	1.148	06389	171	2.28	B18	2.03	0360	01451050	B58	9040	6.3	DC-15	na	7212	7226	7264	43230	38	S1-25	33218	33211		C03-005	154.585	V10-099	31629	11	13.0	31639	11	13.0	19	VA 2.03	01	VA 2.03	B027	T33995	01	3874	5.2	NI7632	01	09
D01	S73	FN23	2021	172	1.148	06390	173	2.28	B08	2.03	1222	15650485	B62	9031	6.3	B9	na	7204	7284	7269	42853	08	S1-37	31686	31701		U03-087	160.725	C02-026	33073	11	11.5	31640	11	13.0	66	VA 2.03	38	VA 2.03	A017	T3K52	24	3860	5.2	NI7617	24	4017
D04	S74	FN06	2022	174	1.148	06391	175	2.28	B05	2.03	1225	17461497	B56	9038	6.3	DC-20	na	7213	7245	7231	43337	31	S1-07	31684	31696		C02-022	154.585	V10-110	31631	11	11.5	31641	11	13.0	42	VA 2.03	41	VA 2.03	B022	T33992	104	7081	4.2	NI9158	106	07
	spares																		7278								48435	11	12.0																
																				7272							33066	11	12.0				81												
	S43		2951	30	1.148	06883	31	2.28	B38	2.03	2193	29110018	B01					7141																												

Spare AB (S69) and frame components for S43 become S69. S43 AB becomes the spare.
Controller S/N 110 from S72 with Tilt N9147 and CF 110 stays home. Controller 01 (now in B035/S67 has Persistor 7066 (also from S72).
Tilt Sensor S/N N7624 in A014/S68 replaced by Tilt Sensor S/N 11764
Persistor S/N 7080 (without compact flash card) is in fume hood and is marked "T3K49 (S72)".
Spare sensor S43 B040 was swapped into system S66 for A005 (2 April 2014)
Sensor S73 A021 swapped into system S27.
S59 will get A008 (4 April 2014).
S61 will get A004 S70 (6 April 2014).
Sensor Vacuum Board S/N 4012 replaces S/N 06 in A001 (6 April 2014).
DPG S/N 6017 and cable S/N 3270A-19 replace DPG S/N 6023 and cable S/N DC-28 on S61 (6 April 2014).
S19 will get B044 (7 April 2014).
S70 will get A001 (10 April 2014).
S53 will get B045 (11 April 2014).
S73 will get A017 (11 April 2014).

Controller boards brought as late spares:
S/N 12, OBSLEVEL 4, CF labelled A008 on top, sn#12 S13 on bottom, Persistor present but S/N not checked. No tilt sensor installed.
S/N 110, OBSLEVEL 6. No persistor or CF installed. Tilt sensor installed but S/N not checked.

Note: Baler Serial Number for S67 was changed from 06384 to 06890, per A. Gardner, 3/14/2016