

Julian Day	Cast File Number	Cast Time (UTC)	Depth (M)	Position (NAD83)		Notes
				Latitude (N)	Longitude (W)	
048	OESVP04048.D01	17:46:19	2.05	42.614000	070.679333	APPLIED, SENSOR ID # 4881
	OESVP04048.D02	23:34:46	3.12	42.614000	070.679333	APPLIED, SENSOR ID # 4881. COMPARISON CAST WITH OEMBA04048.D03
	OESVP04048.D03	23:42:13	3.55	42.614000	070.679333	APPLIED, SENSOR ID # 4880 COMPARISON CAST WITH OEMBA04048.D02
049	OESVP04049.D01	13:51:33	41.31	42.617500	070.564167	APPLIED, SENSOR ID # 4880
	OESVP04049.D02	15:35:57	30.21	42.698333	070.635500	APPLIED, SENSOR ID # 4880
	OESVP04049.D03	17:07:54	37.44	42.729500	070.656667	APPLIED, SENSOR ID # 4880
054	OESVP04054.D01	13:15:23	9.82	42.599833	070.672833	APPLIED, SENSOR ID # 4880
	OESVP04054.D02	17:40:36	28.91	42.697500	070.637500	APPLIED, SENSOR ID # 4880
	OESVP04054.D03	18:10:06	42.11	42.749000	070.665500	APPLIED, SENSOR ID # 4880
	OESVP04054.D04	18:46:23	44.71	42.825667	070.705833	APPLIED, SENSOR ID # 4880
	OESVP04054.D05	20:18:36	37.19	42.722500	070.650333	APPLIED, SENSOR ID # 4880
	OESVP04054.D06	21:27:43	41.28	42.818000	070.699167	APPLIED, SENSOR ID # 4880
	OESVP04054.D07	21:57:22	28.43	42.829500	070.755333	NOT APPLIED
	OESVP04054.D08	22:01:10	26.13	42.826833	070.765000	APPLIED, SENSOR ID # 4880
	OESVP04054.D09	22:25:55	13.06	42.781833	070.787167	NOT APPLIED
	OESVP04054.D10	22:45:05	28.21	42.796833	070.734833	APPLIED, SENSOR ID # 4880
	OESVP04054.D11	23:19:10	50.99	42.824167	070.638667	APPLIED, SENSOR ID # 4880
055	OESVP04055.D01	00:29:41	40.05	42.841333	070.711500	APPLIED, SENSOR ID # 4880
	OESVP04055.D02	00:48:33	37.13	42.872167	070.726333	APPLIED, SENSOR ID # 4880
	OESVP04055.D03	02:35:12	41.47	42.744833	070.658167	APPLIED, SENSOR ID # 4880
	OESVP04055.D04	03:41:50	40.33	42.870000	070.722500	APPLIED, SENSOR ID # 4880
	OESVP04055.D05	04:33:49	47.24	42.763167	070.666500	APPLIED, SENSOR ID # 4880
	OESVP04055.D06	05:58:46	45.78	42.809000	070.689167	NOT APPLIED
	OESVP04055.D07	07:21:24	46.75	42.764167	070.664333	APPLIED, SENSOR ID # 4880
	OESVP04055.D08	08:43:14	48.31	42.803333	070.683667	APPLIED, SENSOR ID # 4880
	OESVP04055.D09	09:35:37	46.14	42.839000	070.701000	APPLIED, SENSOR ID # 4880
	OESVP04055.D10	10:09:21	52.11	42.771833	070.665833	APPLIED, SENSOR ID # 4880
	OESVP04055.D11	11:40:18	42.49	42.814167	070.686333	APPLIED, SENSOR ID # 4880
	OESVP04055.D12	12:55:44	56.02	42.785167	070.669500	APPLIED, SENSOR ID # 4880
	OESVP04055.D13	14:41:17	44.94	42.820833	070.686667	APPLIED, SENSOR ID # 4880
	OESVP04055.D14	15:55:50	50.50	42.769167	070.657833	APPLIED, SENSOR ID # 4880
	OESVP04055.D15	17:11:35	51.61	42.767333	070.655333	APPLIED, SENSOR ID # 4880
	OESVP04055.D16	17:50:03	47.18	42.847333	070.697333	APPLIED, SENSOR ID # 4880
	OESVP04055.D17	18:55:09	51.48	42.761833	070.650833	APPLIED, SENSOR ID # 4880
	OESVP04055.D18	20:04:42	51.15	42.763500	070.650000	APPLIED, SENSOR ID # 4880
	OESVP04055.D19	20:39:34	46.01	42.840833	070.690500	APPLIED, SENSOR ID # 4880
	OESVP04055.D20	21:18:05	49.59	42.825667	070.681000	APPLIED, SENSOR ID # 4880 COMPARISON CAST TO SENSOR ID # 4881
	OESVP04055.D21	21:30:09	51.66	42.808000	070.671667	APPLIED, SENSOR ID # 4881 COMPARISON CAST, APPLIED BUT DOES NOT MATCH PREVIOUS CAST WILL TRY 4880 AGAIN
	OESVP04055.D22	21:37:36	51.84	42.798333	070.666667	APPLIED, SENSOR ID # 4880 COMPARISON CAST, WILL TRY ANOTHER CAST WITH #4881 TO SEE IF THEY ARE SIMILAR
	OESVP04055.D23	21:44:23	52.88	42.788667	070.661500	APPLIED, COMPARISON CAST SENSOR ID # 4881 TAKE AND APPLIED.
	OESVP04055.D24	23:43:12	49.67	42.830667	070.682000	APPLIED, SENSOR ID # 4881
	OESVP04055.D25	23:56:48	44.52	42.861167	070.698000	APPLIED, SENSOR ID # 4881

Julian Day	Cast File Number	Cast Time (UTC)	Depth (M)	Position (NAD83)		Notes
				Latitude (N)	Longitude (W)	
056	OESVP04056.D01	00:23:12	48.31	42.836000	070.682833	APPLIED, SENSOR ID # 4881
	OESVP04056.D02	00:51:00	51.00	42.777167	070.652000	APPLIED, SENSOR ID # 4881
	OESVP04056.D03	02:01:34	53.37	42.741500	070.631333	APPLIED, SENSOR ID # 4881
	OESVP04056.D04	02:35:05	53.48	42.810833	070.667500	APPLIED, SENSOR ID # 4881
	OESVP04056.D05	03:20:08	50.03	42.849333	070.685833	APPLIED, SENSOR ID # 4881
	OESVP04056.D06	03:48:03	51.56	42.788500	070.654000	APPLIED, SENSOR ID # 4881
	OESVP04056.D07	05:07:43	56.50	42.748333	070.630833	APPLIED, SENSOR ID # 4881
	OESVP04056.D08	05:40:10	55.73	42.817000	070.666833	APPLIED, SENSOR ID # 4881
	OESVP04056.D09	06:44:45	50.17	42.796500	070.654167	APPLIED, SENSOR ID # 4881
	OESVP04056.D10	09:03:10	51.50	42.851500	070.681167	APPLIED, SENSOR ID # 4881
	OESVP04056.D11	09:58:42	54.69	42.793000	070.648500	APPLIED, SENSOR ID # 4881
	OESVP04056.D12	11:29:02	55.30	42.774333	070.636667	APPLIED, SENSOR ID # 4881
	OESVP04056.D13	12:41:33	70.87	42.876333	070.608333	APPLIED, SENSOR ID # 4881
	OESVP04056.D14	14:34:06	50.30	42.869167	070.617500	NOT APPLIED
	OESVP04056.D15	16:23:55	52.30	42.870500	070.628833	APPLIED, SENSOR ID # 4881
	OESVP04056.D16	17:37:53	51.23	42.861667	070.629667	APPLIED, SENSOR ID # 4881
	OESVP04056.D17	19:06:55	53.06	42.830667	070.619000	APPLIED, SENSOR ID # 4881
	OESVP04056.D18	20:55:06	55.16	42.778833	070.599333	APPLIED, SENSOR ID # 4881
	OESVP04056.D19	21:47:54	52.54	42.861167	070.644833	APPLIED, SENSOR ID # 4881
	OESVP04056.D20	22:16:25	50.62	42.800833	070.613167	APPLIED, SENSOR ID # 4881
	OESVP04056.D21	23:04:56	57.61	42.835833	070.633500	APPLIED, SENSOR ID # 4881
	OESVP04056.D22	23:44:00	38.88	42.876167	070.728000	APPLIED, SENSOR ID # 4881
057	OESVP04057.D01	00:37:01	39.60	42.773500	070.679833	APPLIED, SENSOR ID # 4881
	OESVP04057.D02	01:00:43	35.24	42.721333	070.652333	NOT APPLIED
	OESVP04057.D03	01:49:15	39.45	42.754500	070.671167	APPLIED, SENSOR ID # 4881
	OESVP04057.D04	02:22:31	39.35	42.806000	070.698167	APPLIED, SENSOR ID # 4881
	OESVP04057.D05	02:45:26	36.05	42.841833	070.717000	APPLIED, SENSOR ID # 4881
	OESVP04057.D06	03:23:49	33.75	42.842833	070.718833	NOT APPLIED
	OESVP04057.D07	03:43:53	36.42	42.802333	070.697500	APPLIED, SENSOR ID # 4881
	OESVP04057.D08	04:09:55	38.86	42.747833	070.669000	APPLIED, SENSOR ID # 4881
	OESVP04057.D09	05:08:54	39.13	42.752833	070.672833	APPLIED, SENSOR ID # 4881
	OESVP04057.D10	05:43:17	40.41	42.805167	070.700333	APPLIED, SENSOR ID # 4881
	OESVP04057.D11	06:10:09	39.30	42.846333	070.722000	APPLIED, SENSOR ID # 4881
	OESVP04057.D12	06:47:24	44.06	42.836667	070.718333	APPLIED, SENSOR ID # 4881
	OESVP04057.D13	07:04:37	37.39	42.800667	070.699333	APPLIED, SENSOR ID # 4881
	OESVP04057.D14	07:27:05	39.57	42.757667	070.676667	APPLIED, SENSOR ID # 4881
	OESVP04057.D15	08:43:35	39.16	42.749500	070.673667	APPLIED, SENSOR ID # 4881
	OESVP04057.D16	19:18:08	5.69	42.609667	070.662167	APPLIED FOR LEAD LINE
	OESVP04057.D17	21:17:38	40.71	42.703333	070.596333	APPLIED, SENSOR ID 4881 COMPARISON WITH CAST OESV004057.D18 WITH SENSOR 4880
	OESVP04057.D18	21:24:40	40.52	42.702167	070.592833	APPLIED, SENSOR 4880, COMPARISON WITH PREVIOUS CAST OESVP04057.D17
	OESVP04057.D19	22:27:03	57.16	42.815833	070.656500	APPLIED, SENSOR ID # 4880
	OESVP04057.D20	23:54:38	54.55	42.758333	070.624333	APPLIED, SENSOR ID # 4880

Julian Day	Cast File Number	Cast Time (UTC)	Depth (M)	Position (NAD83)		Notes
				Latitude (N)	Longitude (W)	
058	OESVP04058.D01	01:18:10	63.11	42.829833	070.660000	APPLIED, SENSOR ID # 4880
	OESVP04058.D02	02:43:07	51.68	42.747500	070.614833	APPLIED, SENSOR ID # 4880
	OESVP04058.D03	04:48:01	53.16	42.858667	070.669167	APPLIED, SENSOR ID # 4880
	OESVP04058.D04	05:54:14	56.15	42.741167	070.607500	APPLIED, SENSOR ID # 4880
	OESVP04058.D05	07:10:58	58.57	42.833500	070.654000	APPLIED, SENSOR ID # 4880
	OESVP04058.D06	08:08:31	53.65	42.815500	070.642500	APPLIED, SENSOR ID # 4880
	OESVP04058.D07	09:23:10	70.87	42.876333	070.608333	APPLIED, SENSOR ID # 4880
	OESVP04058.D08	09:34:37	63.49	42.762333	070.612667	APPLIED, SENSOR ID # 4880
	OESVP04058.D09	10:33:55	70.31	42.843333	070.654833	APPLIED, SENSOR ID # 4880
	OESVP04058.D10	12:22:11	59.79	42.755333	070.605000	APPLIED, SENSOR ID # 4880
	OESVP04058.D11	13:08:20	58.25	42.845333	070.652167	APPLIED, SENSOR ID # 4880
	OESVP04058.D12	14:12:37	52.39	42.781667	070.616833	APPLIED, SENSOR ID # 4880
	OESVP04058.D13	15:17:17	54.40	42.849167	070.650333	APPLIED, SENSOR ID # 4880
	OESVP04058.D14	16:19:56	54.49	42.780167	070.612167	APPLIED, SENSOR ID # 4880
	OESVP04058.D15	17:16:28	57.55	42.840333	070.641833	APPLIED, SENSOR ID # 4880
	OESVP04058.D16	18:12:28	55.43	42.801500	070.619500	APPLIED, SENSOR ID # 4880
	OESVP04058.D17	19:06:05	56.34	42.827000	070.631000	APPLIED, SENSOR ID # 4880
	OESVP04058.D18	19:51:08	32.25	42.877167	070.739500	APPLIED, SENSOR ID # 4880
	OESVP04058.D19	20:36:56	38.51	42.804000	070.703667	APPLIED, SENSOR ID # 4880
	OESVP04058.D20	21:05:29	37.16	42.859833	070.733000	APPLIED, SENSOR ID # 4880
	OESVP04058.D21	22:09:17	36.58	42.759667	070.681667	APPLIED, SENSOR ID # 4880
	OESVP04058.D22	23:11:39	35.75	42.757167	070.681667	NOT APPLIED SENSOR 4880
	OESVP04058.D23	23:44:43	40.23	42.818333	070.713833	APPLIED, SENSOR ID # 4880
059	OESVP04059.D01	00:50:55	36.50	42.803000	070.707000	APPLIED, SENSOR ID # 4880
	OESVP04059.D02	01:19:15	24.32	42.761000	070.724667	APPLIED, SENSOR ID # 4880
	OESVP04059.D03	01:55:01	7.21	42.714333	070.753000	NOT APPLIED, NO CHANGE, PREVIOUS DEEPER. SENSOR 4880
	OESVP04059.D04	02:18:12	27.36	42.730667	070.695500	APPLIED, SENSOR ID # 4880
	OESVP04059.D05	02:42:57	58.81	42.748333	070.633500	APPLIED, SENSOR ID # 4880
	OESVP04059.D06	03:38:00	57.06	42.777500	070.666667	APPLIED, SENSOR ID # 4880
	OESVP04059.D07	04:33:59	32.93	42.718333	070.664000	APPLIED, SENSOR ID # 4880
	OESVP04059.D08	05:31:53	42.81	42.830667	070.723000	APPLIED, SENSOR ID # 4880
	OESVP04059.D09	05:59:38	34.15	42.868500	070.743833	APPLIED, SENSOR ID # 4880
	OESVP04059.D10	06:56:03	36.83	42.749833	070.681500	APPLIED, SENSOR ID # 4880
	OESVP04059.D11	07:27:26	28.44	42.702333	070.657500	APPLIED, SENSOR ID # 4880
	OESVP04059.D12	07:50:46	37.45	42.742833	070.678667	APPLIED, SENSOR ID # 4880
	OESVP04059.D13	08:31:06	40.65	42.820500	070.719500	APPLIED, SENSOR ID # 4880
	OESVP04059.D14	09:10:40	38.59	42.852333	070.737167	APPLIED, SENSOR ID # 4880
	OESVP04059.D15	09:50:06	37.86	42.769000	070.693500	APPLIED, SENSOR ID # 4880
	OESVP04059.D16	10:37:13	33.70	42.713667	070.665333	APPLIED, SENSOR ID # 4880
	OESVP04059.D17	11:30:32	40.24	42.819167	070.720667	APPLIED, SENSOR ID # 4880
	OESVP04059.D18	12:34:16	35.56	42.801500	070.712500	APPLIED, SENSOR ID # 4880
	OESVP04059.D19	13:08:35	33.42	42.733167	070.676667	APPLIED, SENSOR ID # 4880
	OESVP04059.D20	14:16:21	38.03	42.806333	070.716000	APPLIED, SENSOR ID # 4880
	OESVP04059.D21	14:53:27	32.95	42.866833	070.748833	APPLIED, SENSOR ID # 4880
	OESVP04059.D22	15:45:47	32.21	42.756667	070.691000	APPLIED, SENSOR ID # 4880
	OESVP04059.D23	16:50:40	35.10	42.785333	070.706833	APPLIED, SENSOR ID # 4880
	OESVP04059.D24	17:21:38	35.34	42.851500	070.741833	APPLIED, SENSOR ID # 4880
	OESVP04059.D25	18:02:07	38.68	42.815667	070.724000	APPLIED, SENSOR ID # 4880
	OESVP04059.D26	18:40:34	33.55	42.731833	070.679833	APPLIED, SENSOR ID # 4880
	OESVP04059.D27	19:39:52	34.14	42.790000	070.711333	APPLIED, SENSOR ID # 4880
	OESVP04059.D28	20:14:15	35.78	42.855833	070.746167	APPLIED, SENSOR ID # 4880
	OESVP04059.D29	21:03:56	33.64	42.787833	070.711167	APPLIED, SENSOR ID # 4880
	OESVP04059.D30	21:47:13	29.75	42.706333	070.669500	APPLIED, SENSOR ID # 4880
	OESVP04059.D31	22:35:55	36.34	42.804500	070.721000	APPLIED, SENSOR ID # 4880
	OESVP04059.D32	23:19:18	35.14	42.854667	070.748333	APPLIED, SENSOR ID # 4880

Julian Day	Cast File Number	Cast Time (UTC)	Depth (M)	Position (NAD83)		Notes
				Latitude (N)	Longitude (W)	
060	OESVP04060.D01	00:11:15	35.13	42.763167	070.701167	APPLIED, SENSOR ID # 4880
	OESVP04060.D02	01:23:42	32.73	42.771333	070.705500	APPLIED, SENSOR ID # 4880
	OESVP04060.D03	02:25:23	32.87	42.851333	070.748667	APPLIED, SENSOR ID # 4880
	OESVP04060.D04	03:16:52	32.35	42.735833	070.687833	APPLIED, SENSOR ID # 4880
	OESVP04060.D05	04:36:17	32.39	42.842667	070.745000	APPLIED, SENSOR ID # 4880
	OESVP04060.D06	05:49:58	31.04	42.742667	070.693333	APPLIED, SENSOR ID # 4880
	OESVP04060.D07	07:02:43	35.49	42.811667	070.730667	APPLIED, SENSOR ID # 4880
	OESVP04060.D08	08:21:40	32.12	42.766667	070.708000	APPLIED, SENSOR ID # 4880
	OESVP04060.D09	09:35:48	31.59	42.792000	070.722333	APPLIED, SENSOR ID # 4880
	OESVP04060.D10	10:50:43	32.52	42.798167	070.726500	APPLIED, SENSOR ID # 4880
	OESVP04060.D11	12:25:00	33.80	42.822667	070.740333	APPLIED, SENSOR ID # 4880
	OESVP04060.D12	13:30:29	32.26	42.788667	070.723500	APPLIED, SENSOR ID # 4880
	OESVP04060.D13	14:11:54	28.32	42.711167	070.683667	APPLIED, SENSOR ID # 4880
	OESVP04060.D14	15:05:00	31.43	42.827500	070.744833	APPLIED, SENSOR ID # 4880
	OESVP04060.D15	15:36:44	36.61	42.875667	070.732333	APPLIED, SENSOR ID # 4880
	OESVP04060.D16	15:59:07	24.21	42.860000	070.784000	APPLIED, SENSOR ID # 4880
	OESVP04060.D17	16:55:17	29.15	42.804833	070.735000	APPLIED, SENSOR ID # 4880
	OESVP04060.D18	17:34:47	28.76	42.718000	070.689333	APPLIED, SENSOR ID # 4880
	OESVP04060.D19	18:17:27	31.49	42.781667	070.723667	APPLIED, SENSOR ID # 4880
	OESVP04060.D20	18:42:54	30.31	42.830833	070.749667	APPLIED, SENSOR ID # 4880
	OESVP04060.D21	19:41:19	31.08	42.794000	070.731167	APPLIED, SENSOR ID # 4880
	OESVP04060.D22	20:30:24	31.66	42.734833	070.701000	APPLIED, SENSOR ID # 4880
	OESVP04060.D23	21:16:27	31.03	42.822167	070.747000	APPLIED, SENSOR ID # 4880
	OESVP04060.D24	22:23:48	28.95	42.765333	070.718000	APPLIED, SENSOR ID # 4880
	OESVP04060.D25	23:31:28	31.28	42.817500	070.746500	APPLIED, SENSOR ID # 4880
061	OESVP04061.D01	00:44:26	31.57	42.774667	070.725000	APPLIED, SENSOR ID # 4880
	OESVP04061.D02	01:58:14	30.15	42.829167	070.754667	APPLIED, SENSOR ID # 4880
	OESVP04061.D03	02:58:33	32.39	42.787833	070.733833	APPLIED, SENSOR ID # 4880
	OESVP04061.D04	04:15:32	28.96	42.835333	070.759833	APPLIED, SENSOR ID # 4880
	OESVP04061.D05	05:25:18	24.36	42.761333	070.721833	APPLIED, SENSOR ID # 4880
	OESVP04061.D06	06:32:38	28.51	42.833500	070.760833	APPLIED, SENSOR ID # 4880
	OESVP04061.D07	07:34:17	30.12	42.781667	070.734667	APPLIED, SENSOR ID # 4880
	OESVP04061.D08	08:36:54	28.81	42.829000	070.760333	APPLIED, SENSOR ID # 4880
	OESVP04061.D09	09:43:59	28.79	42.771167	070.731000	APPLIED, SENSOR ID # 4880
	OESVP04061.D10	10:36:18	29.21	42.830500	070.763167	APPLIED, SENSOR ID # 4880
	OESVP04061.D11	11:41:10	30.97	42.779833	070.737500	APPLIED, SENSOR ID # 4880
	OESVP04061.D12	12:30:14	28.53	42.833333	070.766667	APPLIED, SENSOR ID # 4880
	OESVP04061.D13	13:30:38	30.13	42.783833	070.741667	APPLIED, SENSOR ID # 4880
	OESVP04061.D14	14:15:24	27.35	42.845000	070.774833	APPLIED, SENSOR ID # 4880
	OESVP04061.D15	15:33:24	25.63	42.846500	070.778500	APPLIED, SENSOR ID # 4880
	OESVP04061.D16	16:40:58	25.72	42.829833	070.772667	APPLIED, SENSOR ID # 4880
	OESVP04061.D17	17:54:46	22.09	42.876333	070.772000	APPLIED, SENSOR ID # 4880
	OESVP04061.D18	18:37:38	32.03	42.790167	070.726333	APPLIED, SENSOR ID # 4880
	OESVP04061.D19	19:38:37	38.70	42.711000	070.629667	APPLIED, SENSOR ID # 4880
073	OESVP04073.D01	21:55:52	3.97	42.614000	070.679167	APPLIED, TESTING MVP FOR RESTATING SURVEY
	OESVP04073.D02	23:01:14	3.69	42.613833	070.679167	APPLIED

Julian Day	Cast File Number	Cast Time (UTC)	Depth (M)	Position (NAD83)		Notes
				Latitude (N)	Longitude (W)	
074	OESVP04074.D01	14:22:25	38.06	42.701500	070.592167	APPLIED, SENSOR # 4880 COMPARISON CAST
	OESVP04074.D02	14:28:38	39.21	42.701167	070.589333	APPLIED, SENSOR # 4881 COMPARISON CAST
	OESVP04074.D03	14:56:58	36.30	42.704000	070.600667	APPLIED, SENSOR ID # 4881
	OESVP04074.D04	15:28:11	28.97	42.698333	070.601833	APPLIED, SENSOR ID # 4881
	OESVP04074.D05	15:51:43	40.28	42.715167	070.612333	APPLIED, SENSOR ID # 4881
	OESVP04074.D06	16:16:41	38.38	42.707667	070.610500	APPLIED, SENSOR ID # 4881
	OESVP04074.D07	17:06:42	39.51	42.711333	070.616500	APPLIED, SENSOR ID # 4881
	OESVP04074.D08	18:35:32	38.46	42.718333	070.628667	APPLIED, SENSOR ID # 4881
	OESVP04074.D09	19:42:22	26.35	42.696667	070.622333	APPLIED, SENSOR ID # 4881
	OESVP04074.D10	20:03:59	40.43	42.732500	070.642667	APPLIED, SENSOR ID # 4881
	OESVP04074.D11	20:29:22	30.38	42.698667	070.626667	APPLIED, SENSOR ID # 4881
	OESVP04074.D12	21:17:48	30.59	42.699500	070.632333	APPLIED, SENSOR ID # 4881
	OESVP04074.D13	22:07:53	30.69	42.701167	070.643667	APPLIED, SENSOR ID # 4881
	OESVP04074.D14	23:12:52	32.90	42.712000	070.660000	APPLIED, SENSOR ID # 4881
	OESVP04074.D15	23:51:02	57.69	42.790333	070.666333	APPLIED, SENSOR ID # 4881
075	OESVP04075.D01	00:20:47	53.56	42.836833	070.632000	APPLIED, SENSOR ID # 4881
	OESVP04075.D02	00:53:53	49.40	42.845833	070.685000	APPLIED, SENSOR ID # 4881
	OESVP04075.D03	02:57:04	42.92	42.836500	070.720667	APPLIED, SENSOR ID # 4881
	OESVP04075.D04	03:52:39	32.91	42.865667	070.741167	APPLIED, SENSOR ID # 4881
	OESVP04075.D05	05:57:50	19.33	42.866500	070.768000	APPLIED, SENSOR ID # 4881
	OESVP04075.D06	09:44:36	23.86	42.865333	070.791000	APPLIED, SENSOR ID # 4881
	OESVP04075.D07	10:59:27	27.99	42.835167	070.774333	APPLIED, SENSOR ID # 4881
	OESVP04075.D08	12:03:30	30.42	42.792500	070.745333	APPLIED, SENSOR ID # 4881
	OESVP04075.D09	12:39:53	32.19	42.736833	070.700000	APPLIED, SENSOR ID # 4881
	OESVP04075.D10	14:31:31	26.31	42.709833	070.690667	APPLIED, SENSOR ID # 4881
	OESVP04075.D11	15:26:14	26.23	42.714000	070.696000	APPLIED, SENSOR ID # 4881
	OESVP04075.D12	16:32:20	25.04	42.814667	070.759500	APPLIED, SENSOR ID # 4881
	OESVP04075.D13	18:53:14	27.08	42.808167	070.756833	APPLIED, SENSOR ID # 4881
	OESVP04075.D14	19:33:18	27.94	42.723833	070.710333	APPLIED, SENSOR ID # 4881
	OESVP04075.D15	21:11:32	28.00	42.754667	070.724333	APPLIED, SENSOR ID # 4881
	OESVP04075.D16	22:25:33	22.36	42.737667	070.712000	APPLIED, SENSOR ID # 4881
076	OESVP04076.D01	00:20:29	26.45	42.781500	070.743167	APPLIED, SENSOR ID # 4881
	OESVP04076.D02	01:16:03	27.76	42.753667	070.728833	APPLIED, SENSOR ID # 4881
	OESVP04076.D03	02:20:44	27.98	42.790333	070.750167	APPLIED, SENSOR ID # 4881
	OESVP04076.D04	03:39:51	25.77	42.745667	070.726333	APPLIED, SENSOR ID # 4881
	OESVP04076.D05	05:33:07	25.00	42.806167	070.761833	APPLIED, SENSOR ID # 4881
	OESVP04076.D06	06:16:22	26.85	42.750833	070.731333	APPLIED, SENSOR ID # 4881
	OESVP04076.D07	07:09:14	25.52	42.734667	070.723333	APPLIED, SENSOR ID # 4881
	OESVP04076.D08	07:35:06	26.24	42.787167	070.752333	APPLIED, SENSOR ID # 4881
	OESVP04076.D09	07:58:17	24.69	42.831167	070.776667	APPLIED, SENSOR ID # 4881
	OESVP04076.D10	09:08:33	24.88	42.839000	070.782000	APPLIED, SENSOR ID # 4881
	OESVP04076.D11	09:41:03	26.83	42.770667	070.744167	APPLIED, SENSOR ID # 4881
	OESVP04076.D12	11:09:33	28.26	42.748000	070.732667	APPLIED, SENSOR ID # 4881
	OESVP04076.D13	11:39:29	26.30	42.810333	070.767167	APPLIED, SENSOR ID # 4881
	OESVP04076.D14	12:25:07	25.21	42.809000	070.767333	APPLIED, SENSOR ID # 4881
	OESVP04076.D15	12:47:58	27.56	42.762667	070.741833	APPLIED, SENSOR ID # 4881
	OESVP04076.D16	13:32:19	26.52	42.735833	070.728000	APPLIED, SENSOR ID # 4881
	OESVP04076.D17	14:10:06	24.92	42.810833	070.769333	APPLIED, SENSOR ID # 4881
	OESVP04076.D18	15:02:51	26.01	42.802167	070.765667	APPLIED, SENSOR ID # 4881
	OESVP04076.D19	15:28:21	25.35	42.747500	070.735333	APPLIED, SENSOR ID # 4881
	OESVP04076.D20	16:43:16	22.27	42.812500	070.772333	APPLIED, SENSOR ID # 4881
	OESVP04076.D21	17:30:55	21.93	42.813500	070.773500	APPLIED, SENSOR ID # 4881
	OESVP04076.D22	18:05:15	23.76	42.744667	070.735500	APPLIED, SENSOR ID # 4881
	OESVP04076.D23	19:02:50	22.65	42.751000	070.740167	APPLIED, SENSOR ID # 4881
	OESVP04076.D24	20:26:20	34.46	42.703000	070.606667	APPLIED, SENSOR ID # 4881