

disturbance	Campaign	Date	Lon [degrees]	Lat [degrees]	\mathbf{v}_p [m/s]	t_{ref} [Z]	case
PGI027-1	PREDICT	8/17/2010	70W - 64W	13N - 18N	(-8, 0)	12:00	1
PGI027-2	PREDICT	8/18/2010	78.5W - 72.5W	14N - 18N	(-7, 0)	14:30	2
PGI030-1	PREDICT	8/21/2010	51W - 45W	15N - 21W	(-8, 0)	14:00	3
PGI030-2	PREDICT	8/23/2010	68W - 62W	19N - 23N	(-7, 2.5)	12:00	4
Fiona 1	PREDICT	8/30/2010	49W - 42W	12N - 18N	(-8.9, 0)	13:00	5
Fiona 2	PREDICT	8/31/2010	57.5W - 51.5W	13N - 19N	(-10.1, 3.7)	13:00	6
Gaston 1	PREDICT	9/2/2010	41.5W - 37.5W	11N - 18N	(-3, 1)	17:00	7
Gaston 2	PREDICT	9/3/2010	43.5W - 39.5W	13N - 17N	(-3.1, 1.8)	16:00	8
Gaston 3	PREDICT	9/5/2010	52.5W - 48.5W	15N - 19N	(-6.7, 0)	16:00	9
Gaston 4	PREDICT	9/6/2010	58W - 54W	15N - 19N	(-6.7, 0)	14:00	10
Gaston 4a	GRIP	9/6/2010	60.6W - 56.5W	15.75W - 19.75N	(-9.2, -0.5)	21:30	11
Gaston 5	PREDICT	9/7/2010	65W - 61W	15.5N - 19.5N	(-6.7, 0)	14:00	12
Gaston 5a	GRIP	9/7/2010	66.75W - 62.75W	16N - 20.5N	(-8.7, 1)	21:30	13
Karl 1	PREDICT	9/10/2010	63W - 58W	10.5N - 14.5N	(-5.1, 0)	11:15	14
Karl 2	PREDICT	9/10/2010	68.5W - 62.5W	13N - 17N	(-2, 0.9)	19:00	15
Karl 3	PREDICT	9/11/2010	68.5W - 62.5W	13N - 17N	(-6, 0)	17:45	16
Karl 4	PREDICT	9/12/2010	73W - 67W	13N - 18N	(-6.8, 0)	13:30	17
Karl 4a	GRIP	9/12/2010	75.25W - 71.25W	14N - 18N	(-6.7, 1.5)	21:20	18
Karl 5	PREDICT	9/13/2010	79W - 75W	15N - 18.5N	(-6.1, 2.8)	13:45	19
Karl 5a	GRIP	9/13/2010	81W - 76W	14N - 19N	(-6.7, 1.5)	23:30	20
Karl 6	PREDICT	9/14/2010	85.5W - 81W	16N - 20N	(-6.1, 2.8)	17:00	21
Matthew 1	PREDICT	9/20/2010	59W - 53W	11N - 14N	(-5.1, -1.5)	15:00	22
Matthew 2	PREDICT	9/21/2010	64W - 56W	10N - 14N	(-6, 0)	14:30	23
Matthew 2a	GRIP	9/21/2010	67W - 62W	12N - 16.5N	(-6, 0)	20:10	24
Matthew 3	PREDICT	9/22/2010	73W - 67.5W	12.25N - 15.25N	(-6, 0)	16:00	25
Matthew 3a	GRIP	9/22/2010	75W - 66W	11N - 19N	(-6, 0)	19:10	26
Matthew 4	PREDICT	9/24/2010	83.5W - 79.5W	11N - 18N	(-8.9, 0)	16:00	27
Nicole 1	PREDICT	9/27/2010	85W - 79W	17N - 20N	(0, 0)	16:00	28
Nicole 2	PREDICT	9/28/2010	87W - 78W	16N - 21N	(1.5, 4.2)	16:00	29
PGI048-050	PREDICT	9/30/2010	57.5W - 52.5W	10N - 14N	(-6.2, 2.3)	15:15	30
Nuri 1	TCS08	8/15/2008	143E - 150E	11N - 18N	(-7, 0)	25:15	31
Nuri 2	TCS08	8/16/2008	139E - 142E	13N - 17N	(-8.7, 0)	23:55	32
TCS025-1	TCS08	8/27/2008	149E - 153.5E	16N - 20.5N	(2.4, 2.6)	00:00	33
TCS025-2	TCS08	8/28/2008	151.5E - 156E	18.5N - 23N	(2.4, 2.6)	00:00	34
TCS030	TCS08	9/1/2008	139E - 145E	11N - 15N	(-6.3, 0.6)	24:00	35
TCS037	TCS08	9/7/2008	151.5E - 155.5E	24N - 27N	(-5.7, 3.2)	21:05	36
Hagupit 2	TCS08	9/14/2008	147E - 149.5E	14N - 17.5N	(-2.3, 1.1)	23:35	37