

## SKrillExII

### Daily Activities Schedule

Time	Operation	Latitude	Longitude	Duration	Depth
June 11	Thursday				
0900	Leave Dock				
0900	Transit to otter trawl 1			6 hrs	
1500	700m CTD	32° 50.699'N	117° 28.929'W	1.5 hrs	700m
1730	Otter trawl 1	32° 50.699'N	117° 28.929'W	3 hrs	700 m
2200	Begin Transect 1	32° 42.838'N	117° 23.169'W	8 hrs	
2200	Transect 1: Station 1, Bucket and CTD on coordinates, bongo to next station	32° 42.838'N	117° 23.169'W	1 hr	Bongo: 200m CTD: 200m Bucket: Surface
June 12	Friday				
0000	Transect 1: Station 2	32° 42.277'N	117° 24.232'W	1 hr	Bongo: 200m CTD: 80m
0200	Transect 1: Station 3	32° 40.585'N	117° 27.575'W	1 hr	Bongo: 200m CTD: 80m Bucket: Surface
0330	Transect 1: Station 4	32° 38.622'N	117° 31.236'W	1 hr	Bongo: 200m CTD: 80m Bucket: Surface
	Transit to otter trawl site	32° 40.038'N	117° 21.099'W	2 hrs	
0700	200 m CTD	32° 40.038'N	117° 21.099'W	1 hr	200 m
0830	Otter Trawl 2	32° 40.038'N	117° 21.099'W	2 hrs	200 m
1100	Otter trawl 3	32° 43.516'N	117° 21.227'W	2 hrs	200 m
1400	Otter trawl 4	32° 49.133'N	117° 22.234'W	2 hrs	200 m
1700	Otter trawl 5	32° 52.830'N	117° 28.726'W	3 hrs	700m
2100	Begin Transect 2	32° 41.989'N	117° 22.771'W	8 hrs	
2100	Transect 2: Station 1, Bucket and CTD on coordinates, bongo to next station	32° 41.989'N	117° 22.771'W	1.3 hr	Bongo: 200m CTD: 300m Bucket: Surface
2220	Transect 2: Station 2	32° 41.448'N	117° 23.793'W	1.3 hr	Bongo: 200m CTD: 100m Bucket: Surface
2340	Transect 2: Station 3	32° 39.812'N	117° 26.987'W	1.3 hr	Bongo: 200m CTD: 100m Bucket: Surface
June 13	Saturday				
0100	Transect 2: Station 4	32° 39.244'N	117° 28.067'W	1.3 hr	Bongo: 200m

					CTD: 100m Bucket: Surface
0120	Transect 2: Station 5	32° 37.932'N	117° 30.454'W	1.3 hr	Bongo: 200m CTD: 100m Bucket: Surface
0240	Transect 2: Station 6	32° 37.423'N	117° 31.421'W	1.3 hr	Bongo: 200m CTD: 100m Bucket: Surface
0500	SDT2 CTD	32° 41.327'N	117° 31.901'W	2 hrs	1000m
0700	Transit to otter trawl			1.5 hr	
0830	340 m CTD	32° 43.251'N	117° 22.421'W	1.5 hrs	325 m
1000	Otter Trawl 6	32° 43.251'N	117° 22.421'W	2 hrs	325 m
1200	Transit to otter trawl			1.5 hrs	
1330	Otter Trawl 7	32° 51.624'N	117° 29.481'W	3 hrs	700 m
1800	Schedule reserve			3 hrs	Possible MVP testing underway, 200m
2100	Begin Transect 3	32° 40.965'N	117° 22.272'W	8 hrs	
2100	Transect 3: Station 1, Bucket and CTD on coordinates, bongo to next station	32° 40.965'N	117° 22.272'W	1 hr	Bongo: 200 m CTD: 300 m Bucket: Surface
2220	Transect 3: Station 2	32° 40.427'N	117° 23.291'W	1 hr	Bongo: 200m CTD: 100m Bucket: Surface
2340	Transect 3: Station 3	32° 38.871'N	117° 26.292'W	1 hr	Bongo: 200m CTD: 100m Bucket: Surface
June 14	Sunday				
0100	Transect 3: Station 4	32° 38.349'N	117° 27.308'W	1 hr	Bongo: 200m CTD: 100m Bucket: Surface
0220	Transect 3: Station 5	32° 37.227'N	117° 29.625'W	1 hr	Bongo: 200m CTD: 100m Bucket: Surface
0340	Transect 3: Station 6	32° 36.711'N	117° 30.501'W	1 hr	Bongo: 200m CTD: 100m Bucket: Surface
0500	MVP 1	32° 40.965'N	117° 22.272'W	6 hrs	200 m
	MVP 1: start	32° 40.965'N	117° 22.272'W		200 m
	MVP 1: Waypoint 1	32° 38.103'N	117° 32.250'W		200 m
	MVP 1: Waypoint 2	32° 42.838'N	117° 23.169'W		200 m
	MVP 1: Waypoint 3	32° 36.711'N	117° 30.501'W		200 m
1100	MVP 1: End	32° 40.965'N	117° 22.272'W		200 m
1530	MOCNESS 1	32° 43.333'N	117° 25.673'W	3 hrs	300 m

	End MOCNESS 1	32° 39.213'N	117° 22.623'W		
1900	Manta tow			1 hr	surface
2200	MOCNESS 2	32° 43.333'N	117° 25.673'W	3 hrs	300 m
	End MOCNESS 2	32° 39.213'N	117° 22.623'W		
June 15	Monday				
0500	MVP 2	32° 40.965'N	117° 22.272'W	6 hrs	200 m
	MVP 2: start	32° 40.965'N	117° 22.272'W		200 m
	MVP 2: Waypoint 1	32° 38.103'N	117° 32.250'W		200 m
	MVP 2: Waypoint 2	32° 42.838'N	117° 23.169'W		200 m
	MVP 2: Waypoint 3	32° 36.711'N	117° 30.501'W		200 m
1100	MVP 2: End	32° 40.965'N	117° 22.272'W		200 m
1300	MOCNESS 3	32° 43.333'N	117° 25.673'W	3 hrs	300 m
	End MOCNESS 3	32° 39.213'N	117° 22.623'W		
1900	Manta tow			1 hr	surface
2200	MOCNESS 4	32° 43.333'N	117° 25.673'W	3 hrs	300 m
	End MOCNESS 4	32° 39.213'N	117° 22.623'W		
June 16	Tuesday				
0500	MVP 3	32° 40.965'N	117° 22.272'W	6 hrs	200 m
	MVP 3: start	32° 40.965'N	117° 22.272'W		200 m
	MVP 3: Waypoint 1	32° 38.103'N	117° 32.250'W		200 m
	MVP 3: Waypoint 2	32° 42.838'N	117° 23.169'W		200 m
	MVP 3: Waypoint 3	32° 36.711'N	117° 30.501'W		200 m
1100	MVP 3: End	32° 40.965'N	117° 22.272'W		200 m
1300	MOCNESS 5	32° 43.333'N	117° 25.673'W	3 hrs	300 m
	End MOCNESS 5	32° 39.213'N	117° 22.623'W		
1900	Manta tow			1 hr	surface
2200	MOCNESS 6	32° 43.333'N	117° 25.673'W	3 hrs	100 m
	End MOCNESS 6	32° 39.213'N	117° 22.623'W		
June 17	Wednesday				
	Return to port				