

**Station list of first KAU – SRI Saudi-Arabian coast Biodiversity Survey
(March 27th – April 22th 2011)**

Locality	Date	Station	GPS Data
Al Lith	27.03.2011	1	N 20°16.003' E 039°59.443'
Al Lith	27.03.2011	2	N 20°15.773' E 039°59.544'
Al Lith	27.03.2011	3	N 20°16.214' E 039°58.567'
Al Lith	28.03.2011	1	N 20°03.094' E 040°25.262'
Al Lith	28.03.2011	2	N 20°16.714' E 039°59.313'
Al Lith	28.03.2011	3	N 20°15.111' E 039°57.825'
Al Lith	28.03.2011	4	N 20°15.055' E 039°57.725'
Al Lith	29.03.2011	1	N 20°16.003' E 039°59.443'
Al Lith	29.03.2011	2	N 20°16.003' E 039°59.443'
Al Lith	29.03.2011	3	N 20°15.571' E 039°55.986'
Al Lith	29.03.2011	4	N 20°14.965' E 039°59.621'
Al Lith	29.03.2011	5	N 20°15.891' E 039°59.468'
Al Lith	29.03.2011	6	N 20°15.773' E 039°59.544'
Al Lith	29.03.2011	7	N 20°15.771' E 039°59.544'
Al Qunfudhah	30.03.2011	1	N 19°11.751' E 041°02.463'
Al Qunfudhah	30.03.2011	2	N 19°15.971' E 040°58.739'
Al Qunfudhah	30.03.2011	3	N 19°16.813' E 040°53.265'
Al Qunfudhah	30.03.2011	4	N 19°10.620' E 041°02.675'
Amaq	31.03.2011	1	N 18°25.428' E 041°27.147'
Amaq	31.03.2011	1b	no data available
Amaq	31.03.2011	2	N 18°22.948' E 041°26.965'
Farasan	01.04.2011	1	N 16°42.102' E 042°10.462'
Farasan	01.04.2011	2	N 16°54.628' E 041°50.593'
Farasan	01.04.2011	3	N 16°40.623' E 041°50.592'
Farasan	02.04.2011	1	N 16°40.623' E 041°50.592'
Farasan	02.04.2011	2	no data available
Farasan	02.04.2011	3	N 16°54.933' E 041°50.761'
Farasan	02.04.2011	4	N 16°44.466' E 042°0.789'
Farasan	02.04.2011	5	N 16°40.623' E 042°06.733'
Farasan	03.04.2011	1	no data available
Farasan	03.04.2011	2	N 16°44.466' E 042°0.789'
Farasan	03.04.2011	3	N 16°36.811' E 042°01.081'
Farasan	03.04.2011	4	N 16°42.585' E 042°11.126'
Jeddah	04.04.2011	-	N 21°42.459' E 039°05.821'
Jeddah	05.04.2011	-	N 21°42.459' E 039°05.821'
Rabigh	06.04.2011	1	N 22°47.123' E 038°57.507'
Rabigh	06.04.2011	2	N 22°45.251' E 039°00.361'
Rabigh	06.04.2011	3	N 22°47.123' E 038°57.507'
Rabigh	06.04.2011	4	N 22°47.123' E 038°57.507'
Rabigh	07.04.2011	1	N 22°58.054' E 038°50.030'
Rabigh	07.04.2011	2	N 22°58.007' E 038°51.106'
Rabigh	07.04.2011	3	N 22°55.925' E 038°50.674'
Rabigh	07.04.2011	4	N 22°55.925' E 038°50.674'
Rabigh	08.04.2011	1	N 23°04.681' E 038°48.691'
Rabigh	08.04.2011	2	N 23°06.853' E 038°48.481'
Rabigh	08.04.2011	3	N 23°02.839' E 038°46.621'
Rabigh	08.04.2011	4	N 23°04.799' E 038°46.544'
Al Wajh	09.04.2011	1	N 26°15.636' E 036°27.830'
Al Wajh	10.04.2011	1	N 26°13.604' E 036°27.596'
Al Wajh	10.04.2011	2	N 26°10.552' E 036°22.448'
Al Wajh	10.04.2011	3	N 26°10.399' E 036°25.707'
Al Wajh	11.04.2011	1	N 26°13.604' E 036°27.596'
Al Wajh	11.04.2011	2	N 26°15.017' E 036°26.622'
Al Wajh	11.04.2011	3	N 26°15.769' E 036°26.034'
Al Wajh	11.04.2011	4	N 26°13.775' E 036°27.263'
Al Wajh	11.04.2011	5	N 26°13.775' E 036°27.263'

Locality	Date	Station	GPS Data
Al Maqunah	12.04.2011	1	N 28°24.556' E 034°44.571'
Al Maqunah	12.04.2011	2	N 28°27.239' E 034°45.799'
Al Maqunah	13.04.2011	1	N 28°24.556' E 034°44.571'
Al Maqunah	13.04.2011	2	N 28°27.239' E 034°45.799'
Al Maqunah	13.04.2011	3	N 28°26.134' E 034°45.478'
Al Maqunah	13.04.2011	4	N 28°25.456' E 034°45.298'
Jeddah	17.04.2011	1	N 21°53.092' E 038°58.220'
Jeddah	17.04.2011	2	N 21°38.676' E 039°06.059'
Jeddah	17.04.2011	3	N 21°38.676' E 039°06.059'
Jeddah	20.04.2011	1	N 21°42.538' E 039°05.786'
Jeddah	26.04.2011	2	N 21°53.092' E 038°58.220'