

B62 – Ocean Conditions  
2008 Tasks, Assignments, Timeline

<i>What</i>	<i>Who</i>	<i>Start</i>	<i>Other key dates</i>
Equip F/V <i>Aldebaran</i> with underway surface seawater temperature, salinity and chlorophyll fluorescence instruments	<b>Cokelet, Ned</b>	December 2007	
Equip NOAAAS <i>Oscar Dyson</i> underway seawater system with nitrate and dissolved oxygen sensors	<b>Cokelet, Ned</b>	January 2008	
Make underway surface temperature, salinity and chlorophyll measurements aboard F/V <i>Aldebaran</i> during the Pollock A Season	<b>Cokelet, Ned</b>	20 Jan-31 Mar 2008	Data delivery March 2009
Obtain release of data from <i>Aldebaran</i> owner	<b>Cokelet, Ned</b>	March 2008	
Make underway surface temperature, salinity, nitrate, chlorophyll and dissolved oxygen measurements aboard NOAAAS <i>Oscar Dyson</i> during the mooring cruise and the Spring Ichthyoplankton cruise	<b>Cokelet, Ned</b>	May 2008	Data delivery May 2009
Make underway surface temperature, salinity, nitrate, chlorophyll and dissolved oxygen measurements aboard NOAAAS <i>Oscar Dyson</i> during the hydroacoustic surveys on the eastern Bering Sea shelf	<b>Cokelet, Ned</b>	June-July 2008	Data delivery July 2009
Make underway surface temperature, salinity and chlorophyll measurements aboard F/V <i>Aldebaran</i> during the Eastern Bering Sea Crab and Groundfish Survey	<b>Cokelet, Ned</b>	June-July 2008	Data delivery July 2009

Collect temperature and salinity CTD profiles on bottom trawl head rope of F/Vs <i>Aldebaran</i> and <i>Arcturus</i> during the Eastern Bering Sea Crab and Groundfish Survey	<b>Cokelet, Ned</b>	June-July 2008	Data delivery July 2009
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2009 Tasks, Assignments, Timeline

<i>What</i>	<i>Who</i>	<i>Start</i>	<i>Other key dates</i>
Make underway surface temperature, salinity and chlorophyll measurements aboard F/V <i>Aldebaran</i> during the Pollock A Season	<b>Cokelet, Ned</b>	20 Jan-31 Mar 2009	Data delivery March 2010
Obtain release of data from <i>Aldebaran</i> owner	<b>Cokelet, Ned</b>	February 2009	
Make underway surface temperature, salinity, nitrate, chlorophyll and dissolved oxygen measurements aboard NOAAAS <i>Oscar Dyson</i> during the Spring Ichthyoplankton cruise	<b>Cokelet, Ned</b>	May 2009	Data delivery May 2010
Make underway surface temperature, salinity, nitrate, chlorophyll and dissolved oxygen measurements aboard NOAAAS <i>Oscar Dyson</i> during the hydroacoustic surveys on the eastern Bering Sea shelf	<b>Cokelet, Ned</b>	June-July 2009	Data delivery July 2010
Make underway surface temperature, salinity and chlorophyll measurements aboard F/V <i>Aldebaran</i> during the Eastern Bering Sea Crab and Groundfish Survey	<b>Cokelet, Ned</b>	June-July 2009	Data delivery July 2010

Collect temperature and salinity CTD profiles on bottom trawl head rope of F/Vs <i>Aldebaran</i> and <i>Arcturus</i> during the Eastern Bering Sea Crab and Groundfish Survey	<b>Cokelet, Ned</b>	June-July 2009	Data delivery July 2010
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2010 Tasks, Assignments, Timeline

<i>What</i>	<i>Who</i>	<i>Start</i>	<i>Other key dates</i>
Make underway surface temperature, salinity and chlorophyll measurements aboard F/V <i>Aldebaran</i> during the Pollock A Season	<b>Cokelet, Ned</b>	20 Jan-31 Mar 2010	Data delivery March 2011
Obtain release of data from <i>Aldebaran</i> owner	<b>Cokelet, Ned</b>	February 2010	
Make underway surface temperature, salinity, nitrate, chlorophyll and dissolved oxygen measurements aboard NOAA's <i>Oscar Dyson</i> during the Spring Ichthyoplankton cruise	<b>Cokelet, Ned</b>	May 2010	Data delivery May 2011
Make underway surface temperature, salinity, nitrate, chlorophyll and dissolved oxygen measurements aboard NOAA's <i>Oscar Dyson</i> during the hydroacoustic surveys on the eastern Bering Sea shelf	<b>Cokelet, Ned</b>	June-July 2010	Data delivery July 2011
Make underway surface temperature, salinity and chlorophyll measurements aboard F/V <i>Aldebaran</i> during the Eastern Bering Sea Crab and Groundfish Survey	<b>Cokelet, Ned</b>	June-July 2010	Data delivery July 2011

Collect temperature and salinity CTD profiles on bottom trawl head rope of F/Vs <i>Aldebaran</i> and <i>Arcturus</i> during the Eastern Bering Sea Crab and Groundfish Survey	<b>Cokelet, Ned</b>	June-July 2010	Data delivery July 2011
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