

ALASKA CRAB STOCK ASSESSMENT WORKSHOP

Draft Agenda 3/20/09vers. – May 13-14, 2009

Traynor Room, AFSC, Seattle

Wednesday May 13		
Administration	8:30 am	<ul style="list-style-type: none"> • Introductions • Additions to draft agenda and approval of agenda
Stock assessment reporting:		
Stock Assessment TOR	8:45 am	<ul style="list-style-type: none"> • Punt presentation (30 minutes) • Discussion / modifications • ACL / OFL needs
<i>BREAK</i>	<i>10:30</i>	
Stock Assessment TOR	10:45am	<ul style="list-style-type: none"> • Stock-specific actions <ul style="list-style-type: none"> • Data rich – snow crab • Data moderate – AI Golden king crab • Data moderate – Norton Sound red king crab
<i>LUNCH</i>	<i>12:00 pm</i>	
Data weighting and diagnostics:		
Practices in other assessments	1:00 pm	<ul style="list-style-type: none"> • Hulson overview (30 minutes) • Ianelli presentation (EBS pollock) (20 minutes) • Dorn presentation (GOA Pollock) (20 minutes) • Dichmont presentation (Australia) (20 minutes)
<i>BREAK</i>	<i>2:45pm</i>	
Initial Recommendations	3:00 pm	<ul style="list-style-type: none"> • Group discussion – what is appropriate for crab • Initial recommendations – data weighting • Initial recommendations – diagnostics • Workplan for overnight analyses
Thursday May 14		
Reprise	8:30am	<ul style="list-style-type: none"> • Results of overnight analyses <ul style="list-style-type: none"> • Snow crab (Turnock) • Red king crab (Zheng) • AI Golden king crab (Sideek) • Norton Sound rd king crab (Zheng)
<i>BREAK</i>	<i>10:30</i>	
Final recommendations	10:45 am	<ul style="list-style-type: none"> • Synthesis of examples • Final recommendations – data weighting • Final recommendations – fit diagnostics
<i>LUNCH</i>	<i>11:45 am</i>	
Overfishing levels for Tier 4 stocks (calculating Gamma):		
Background and history	12:45 pm	<ul style="list-style-type: none"> • Quinn presentation (background) (20 minutes) • Current approach (Stram / Punt?) (20 minutes) • Likely stocks for Tier 4 (group)
Proxy approaches to estimating $F_x\%$	1:45pm	<ul style="list-style-type: none"> • Maturity • Selectivity • Natural mortality • Growth
<i>BREAK</i>	<i>2:45pm</i>	
Reprise	3:00 pm	<ul style="list-style-type: none"> • Recommendations
Conclusions	4:00 pm	<ul style="list-style-type: none"> • Overview of recommendations (Punt) • Plans for September CPT meeting
<i>ADJOURN</i>	<i>4:00 pm</i>	