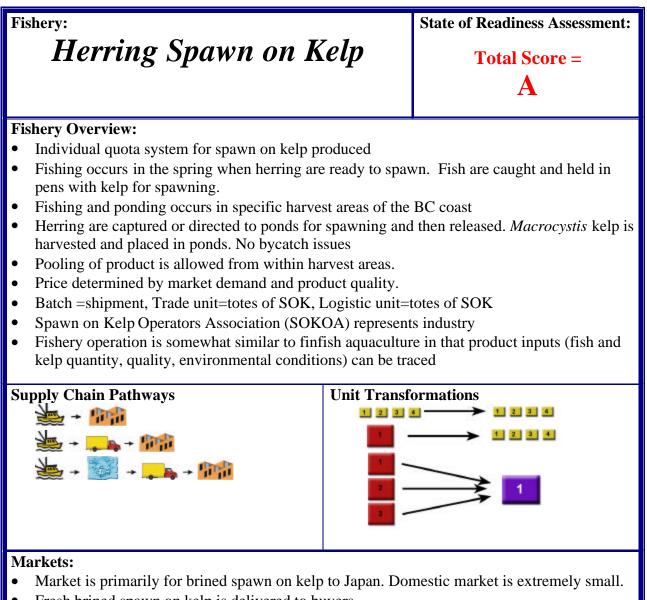
Traceability Readiness Report Card



- Fresh brined spawn on kelp is delivered to buyers
- Product quality concerns are based on temperature, salinity, kelp quality, size, texture and colour of eggs.
- Japanese traceability regulations are not yet developed.

Data Availability from Fisheries Monitoring Programs: Score = 1				
Traceability data is currently collected through the following processes.				
Harvester/Operator	Transporter	Buyer	<u> </u>	
Harvest Log – operator/MSP	Validation Record – MSP	Validation Record – M	SP	
Validation Record - MSP	Bill of Lading – transporter		Bill of Lading – transporter	
Quality checklist – MSP/buyer	Diff of Lucing dumporter		Delivery Record – buyer	
		Processing Records – b		
		Sales Records - buyer	-	
What product or business data is missing?				
transport firm, data access contact persons (data responsible party) for the harvester/operator,				
transporter and buyer.				
Is the data electronically accessible to the supply chain?				
No. Paper validation records are maintained by the harvester. A confidential electronic database				
is maintained by the MSP.				
Is the data verifiable?				
Yes, through 100% on grounds and dockside validation				
res, through 100% on grounds and dockside vandation				
Product Identifiers:			Score = 1	
			SCOTE = 1	
Tote numbers and shipment numbers are used.				
Data Transfer and Information Mapping:			Score = 1.5	
Current data systems are paper based with validation records accompanying				
deliveries to the buyer.				
Industry Leadership:			Score = 1	
One association represents industry				
Processor Level Constraints:			Score = 1.5	
Pooling of product for trimming, grading and packing				
Factors impeding ability to Factors aiding ability to meet traceability:				
meet traceability: • An industry wide landings data system is in place through				
• Alaskan product landed	100% dockside validation.			
and processed in BC				
stored electronically.				
•				
 Japanese market is very quality oriented Operators are paid based on quality 				
	Operators are paid based on quality			
• Tote labels with shipment number and tote number are				
mandatory (some form of batch numbering and trade unit			l trade unit	
identifier system already exists)				
Opportunities:				
Goal 1 – Traceability to a container level that provides data electronically to the supply chain.				
Goal 2 – Good candidate fishery for a pilot project.				

- Use of unique and digitally recognized product identifiers
- Integrate existing data systems and streamline data transfer through the supply chain for more efficient and timely data communication