PICKLING OPERATION

Date:			
Name of Premise:	Premise Number:		
Address of Premise:	License Number:		
	Acceptable	Unacceptable	Comments
Pickling			
Fish of good quality, properly cleaned			
Fish is frozen prior to pickling for parasite control			
Fish frozen at -35°C (-31°F) for 15 hours, OR			
Fish frozen at -20°C (-4°F) for 7 days, OR			
Fish frozen at -35°C until solid & held at -20°C min. 24 hrs			
Farmed salmon & 6 tuna spp. do not require freezing			
Freezing control is documented			
Clean salt used / NO nitrite in recipe			
Brine/salt mix is in clean container and labeled (date/batch)			
Fresh brine solution for each new fish batch			
Brining done at refrigerated temperature ($\leq 4^{\circ}$ C; 40° F)			
Minimum salting time is 5 days			
Salted fish (before pickling) held refrig. max. 6 mos.			
Pickling recipe has min. 50% acid (vinegar or citrus)			
pH of pickling solution <4.6 (to control for C. bot.)			
pH of loin muscle in fish ≤ 5.0 (to control for C. bot.)	П		
Fish is completely immersed in pickling solution			
Canning in clean, sterile jars			
Shelf-life pickled fish ~6 months	$\overline{\Box}$		
Documentation and Record Keeping			
Sanitation and Employee Hygiene			
Employees free from illness, cuts, lesions			
No smoking, chewing gum/tobacco			
At least one worker with FOODSAFE			
Hand-washing with liquid soap, sanitizer, paper towels			
Appropriately dressed (boots, hair nets, coats, aprons)			
Clean food contact surfaces, equipment, premise			
Comments			