UNIT # Description (make/model):					
TYPE: Stand-alone: Combination: Refrigerator: Freezer:					
GRADE: Pharmaceutical: Commercial/Household*:					
*If combination, which sections houses vaccine? Both sections: Freezer: Refrigerator:					
Current temp: Min: Max: Fahrenheit or Celsius? Refrigerator: 2.0 to 8.0C or 36.0 to 46.0F Freezer: -50.0 to -15.0C or -58.0 to +5.0F					
DEVICE ASSESSMENT	YES	NO	CERTIFICATE OF CALIBRATION*		
Digital Data Logger on unit			*Document details or request copies of certificates:		
DDL has display/viewability			Type/Name:		
DDL downloaded weekly			Serial #:		
DDL probe placed properly			Date of Calibration:		
DDL ID matches probe ID (must be calibrated together = should match)			Due for next Calibration:		
OVERALL UNIT ASSESSMENT	YES	NO	Uncertainty of 0.5C/1F? Yes No		
Water bottles placed properly (if applicable)			Passed Testing? Yes No		
Vaccines away from edges with room for air circulation			REVIEW THREE MONTHS OF TEMP LOGS:		
Clearly labeled VFC and private			1. Min/max documented each day/AM? Yes No		
Any vaccines in doors/deli drawers?			2. Current temp documented twice/day? Yes No		
Is there food in the unit?			3. Contains name/initials & time? Yes No		
"Do Not Disconnect" signs or policy to protect power supply			4. Were vaccines exposed to out-of-range temps in the last three months (including today)? Yes* No		
Room for full supply of stock?			three months (including today): res No		
Are there expired vaccines/diluents?			*If yes, see below]		
All signs outside units have correct dates (MDHHS Prep & Admin, S&H)			5. Provider submitting temp logs monthly? Yes No		
Notes:					
Did the provider place vaccine in a u	el vaco nit sto	cines a ored ur	s "DO NOT USE"? Yes No nder proper conditions, if applicable? Yes No		
Did the provider contact the immunization program to report the excursion? Yes No Was the manufacturer contacted for documentation for usability of the vaccine? Yes No					

UNIT # Description (make/model):					
TYPE: Stand-alone: Combination: Refrigerator: Freezer:					
GRADE: Pharmaceutical: Commercial/Household*:					
*If combination, which sections houses vaccine? Both sections: Freezer: Refrigerator:					
Current temp: Min: Max: Fahrenheit or Celsius?					
Refrigerator: 2.0					
DEVICE ASSESSMENT	YES	NO	CERTIFICATE OF CALIBRATION*		
Digital Data Logger on unit			*Document details or request copies of certificates:		
DDL has display/viewability			Type/Name:		
DDL downloaded weekly			Serial #:		
DDL probe placed properly			Date of Calibration:		
DDL ID matches probe ID (must be calibrated together = should match)			Due for next Calibration:		
OVERALL UNIT ASSESSMENT	YES	NO	Uncertainty of 0.5C/1F? Yes No		
Water bottles placed properly (if applicable)			Passed Testing? Yes No		
Vaccines away from edges with room for air circulation			REVIEW THREE MONTHS OF TEMP LOGS:		
Clearly labeled VFC and private			6. Min/max documented each day/AM? Yes No		
Any vaccines in doors/deli drawers?			7. Current temp documented twice/day? Yes No		
Is there food in the unit?			8. Contains name/initials & time? Yes No		
"Do Not Disconnect" signs or policy to protect power supply			9. Were vaccines exposed to out-of-range temps in the last three months (including today)? Yes* No		
Room for full supply of stock?					
Are there expired vaccines/diluents?			*If yes, see below]		
All signs outside units have correct dates (MDHHS Prep & Admin, S&H)			10. Provider submitting temp logs monthly? Yes No		
Notes:					
If exposure to out-of-range temperatures: Did the provider quarantine and label vaccines as "DO NOT USE"? Yes No					
Did the provider place vaccine in a unit stored under proper conditions, if applicable? Yes No					
Did the provider contact the immunization program to report the excursion? Yes No					
Was the manufacturer contacted for documentation for usability of the vaccine? Yes No					