			ng Record (check one) LRET e of refrigerated or frozen vaccines to temperatures that	•	
Date & Time of Event If multiple, related events occurred,	Storage Unit Temperature at the time the problem was discovered		Room Temperature at the time the problem was discovered	Person Completing Report	
see Description of Event below.	When recording temperatures, in		licate F (Fahrenheit) or C (Celsius).		
Date:	Temp when discovered:		Temp when discovered:	Name:	
Time:	Minimum temp:	Maximum temp:	Comment (optional):	Title:	Date:
· Inventory of affected vaccines, inc	opened?) event and last documented r luding (1) lot #s and (2) whet was in the storage unit? For n any storage problems with	eading of storage temperatu her purchased with public (example, were there water b this unit and/or with the affe	ure in acceptable range (36° to 46°F [2° to 8°C] for refrige for example, VFC) or private funds (Use separate sheet ottles in the refrigerator and/or frozen coolant packs in	if needed, but maintain the inventory with the	his troubleshooting record)
	olaced in proper storage cond e manufacturer[s].) incident? (For example, supe	itions? (Note: Do not discar rvisor, state/local health dep	ner the vaccine might still be viable!) rd the vaccine. Store exposed vaccine in proper condition partment, manufacturer—list all.)	ons and label it "do not use" until after you o	can discuss with your state/
Results • What happened to the vaccine? W	as it able to be used? If not, v	vas it returned to the distribu	utor? (Note: For public-purchase vaccine, follow your st	ate/local health department instructions for	vaccine disposition.)