Establishment Number	Establishment Name	Inspection Date	NR Description
M966+P19049	University of Arizona Food	1/19/2022	On 1/19/22, at approximately 1047
+V966	Products & Safety Lab		hours while performing a humane
			handling verification task (HATS VIII:
			Stunning Effectiveness), I REDACTED
			observed the following non-compliance:
			I observed steer #10 enter the knock
			box at 1047 hours, and its head was
			secured in the head lock.
			REDACTED, placed a hand held captive
			bolt to the head of the steer and
			discharged the captive bolt.
			The captive bolt penetrated the skull of the steer as there was a hole in the skull.
			The steer's hind legs went down and front limbs fell to its knees, its head still
			captured in the head lock. I observed
			that the steer blink slowly and was eye
			tracking. REDACTED quickly waved his
			hand over the eyes and I observed an
			additional blink. REDACTED walked a
			few steps up to release the wall of the
			knock box so the animal could fall into
			the blood pit. When he went up to
			release the door, he observed that the
			animal was still conscious and grabbed
			the back up hand held captive bolt to
			knock the animal for the second time.
			About 20-30 seconds had elapsed
			between the first and second knock.
			No signs of consciousness were
			observed after the second knock. I then
			observed REDACTED knock the steer for
			the 3rd time. I walked up to the top of the knock box at 1049 hours and
			observed that the animal was rendered
			unconscious. I immediately placed U.S.
			rejected tag #B45644698 on the knock
			box and notified REDACTED of the
			regulatory control action placed on the
			knock box. After discussion with the
			Alameda District, I informed REDACTED
			that a noncompliance record would be
			issued for noncompliance with 9 CFR
			313.15(a)(1): The captive bolt stunners
			shall be applied to the

hoisted, thrown, cast, or cut. The animals shall be stunned in such a manner that they will be rendered unconscious with a minimum of excitement and discomfort.	
M966+P19049 +V966University of Arizona Food Products & Safety Lab1/8/2022On 1/8/22, at approximately 1130 while performing an odd hour inspection humane handling task i outside animal pens, I REDACTED, observed the following non- compliances: Covered cattle pen east side has excessive standing w and mud that has not resolved. Th water and mud appear to be approximately 2-4 inches deep. Nu animals were kept in this pen. U.S. 	n the ater e b lied to east le and cken ties that is feet rently, lied to ben oosed en. ipe ls are is pen. e ot
M966+P19049 Univ of Arizona Food 7/16/2021 On 7/16/21, at approximately 072	5
+V966 Products & Safety Lab hours while performing ante-mort	

			inspection in the uncovered cattle pen
			(most west pen), I REDACTED.
			REDACTED, observed the following non-
			compliance: The uncovered cattle pen
			(which held 6 cattle) had approximately
			1.5-2 inches of standing water located
			on the cement area (approx. 8' by 6' ft.
			area) of the pen where the water trough
			was located. While REDACTED.
			REDACTED, REDACTED, moved the cattle
			in the pen for ante-mortem inspection,
			one steer ran through the standing
			water, slipped, and fell on its side. All
			four hooves lost contact with the
			ground and wet mud could be seen on
			the side of the animal that contacted
			the ground. I informed REDACTED.
			REDACTED that a non-compliance report
			would be issued due to non-compliance
			with 9 CFR 313.1 and 313.2 as the
			establishment did not prevent livestock
			from slipping and falling due to
			inadequate footing. Additionally, the
			establishment's humane handling
			records indicate "inspect pens, alleys,
			and gates first week of each month" and
			under this section "provides good
			footing" was not recorded for the
			month of July. The humane handling
			records also indicate under the heading
			"monitor handling of animals each day
			we slaughter" that "all animals are
			moved at a walking pace with minimal
			excitement and discomfort." Humane
			handling records for today were not
			completed, and REDACTED, stated that
			humane handling records are completed
			at the end of the day after all animals
			are moved. U.S. rejected tag
			#REDACTED was applied to the gate of
			the affected pen. This finding represents
			a non-compliance with 9 CFR 313.1 and
			313.2.
M966+P19049	Univ of Arizona Food Products & Safety Lab	6/16/2021	On 6/16/21, at approximately 0835 hours while performing a humane

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	handling verification task outside in the
	holding pen (right before the knock
	box), I REDACTED, observed the
	following non-compliance: At 0800
	hours, when I walked outside to the
	animal holding pen located right before
	the knock box, I saw that nine (9) sheep
	were located in the holding pen without
	water. The temperature outside was 93
	degrees Fahrenheit. The establishment
	presented a total of ten (10) sheep and
	one was being processed on the kill
	floor. When I came back inside, I
	observed that it took the establishment
	about 7-10 minutes to process one
	sheep carcass before slaughtering the
	next sheep. I found REDACTED, and
	notified him that there were currently
	nine (9) sheep in the holding pen
	without water, and it is taking the
	establishment about 10 minutes per
	carcass. I stated that this would put the
	last sheep at 1.5 hours without water.
	REDACTED stated that he ran the sheep
	up to the holding pen and would put
	some back. At 0835 hours, I walked
	outside to the holding pen and saw that
	there were five (5) sheep in the holding
	pen without water, the rest of the sheep
	had been slaughtered. These were the
	same sheep that were without water 35
	minutes ago, as the establishment is
	only slaughtering ten (10) sheep. I found
	REDACTED and informed him that a non-
	compliance would be issued due to the
	animals being without water for 35
	minutes. This finding represents a non-