The Idaho Department of Fish and Game considers the following document to be an agency guidance document for purposes of Idaho Executive Order 2020-002. The guidance document is not new law; it is the Department's interpretation or implementation of existing law.

Department Point of Contact (to obtain additional information or provide input):

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Revision Date: March 2018

POLICY STATEMENT

The Idaho Department of Fish and Game (Department) recognizes the benefits of wildlife check stations and employee/public safety concerns associated with their use. When planning and administering wildlife check stations, employee/public safety concerns are a priority over any wildlife management or law enforcement need. Check station operations will minimize delay and inconvenience to motorists and sportsmen while collecting biological and harvest data and ensuring compliance with state wildlife laws.

A. Purpose

To effectively manage the state's wildlife resources, check stations allow the Department to:

- 1. Make field contacts with anglers, hunters, and trappers to collect biological and harvest data to support evaluation and development of wildlife management plans and programs;
- 2. Receive public input for future management planning;
- 3. Enforce state laws and commission seasons and rules as they pertain to the management and conservation of state wildlife resources.

B. Legal Authority

Idaho Code 36-1201 supports the Department's use of wildlife check stations and sets forth requirements for public compliance.

C. Definitions

Hunters, Fishermen and Trappers must stop:
 This check station will have signs directing only hunters, anglers, and trappers to stop at the designated check station site.

2. All traffic must stop:

This check station will have signs directing <u>ALL</u> vehicles to stop at a designated check station site.

3. Major Check Station:

This check station is along a state or federal highway.

4. Secondary Check Station:

This check station is along a road not classified as a state or federal highway.

D. Planning and Approval

- 1. Major Check Stations:
 - a. Operations require approval from the appropriate Regional Supervisor before submitting a permit application to the Idaho Transportation Department (ITD).
 - b. Operations require a permit issued in advance by the appropriate ITD district traffic engineer. At least 30 days prior to check station operation, the Department will submit an application for right-of-way encroachment (ITD Form-2111 or replacement form).

The application must indicate:

- 1. If the proposed check station is for a mandatory stop of all traffic or a mandatory stop only for all hunters/anglers/trappers; and
- 2. Proposed date(s) and times of operation (start to close) and specific location.
- c. Use of Ports of Entry sites for check stations also requires appropriate ITD district Port of Entry supervisor pre-approval.
- d. ITD-approved check station sites, dates and stipulations may not be altered without ITD approval or local/state law enforcement agency direction.
- e. ITD approval must be obtained or renewed on an annual basis.
- 2. Secondary Check Stations:
 - a. Operations require approval from a classified employee in a supervisory position (e.g., Regional Wildlife Manager (RWM), Regional Fisheries Manager (RFM), District Conservation Officer (DCO), and Regional Conservation Officer (RCO)).
 - b. Operations do not require ITD approval.

E. Safety

All Department check station operations will:

- 1. Prioritize public and employee safety.
- Be located where roadway alignment and profile provide safe motor vehicle operation (e.g., no sharp curves or steep grades, adequate sight/stopping distances for weather conditions), and when possible, at existing turn-outs or other dedicated pull-off areas to minimize hazards of stopped vehicles.

- 3. Use retro-reflective warning signs.
- 4. Ensure check station signs do not obstruct or conflict with existing city, county, state or federal highway regulatory signs.
- 5. Accommodate disabled persons if required to exit their vehicles for inspection purposes.

F. Supervision of Operations and Conduct of Enforcement Activities

- 1. Each check station will have a designated "person in charge" (e.g., RWM, RFM, research project leader, enforcement Senior Conservation Officer (SCO), DCO, RCO). At major check stations, the "person in charge" is responsible for compliance with the ITD permit requirements, including possession of the ITD permit for inspection by ITD or local law enforcement, signage compliance with the ITD Manual on Uniform Traffic Control Devices (MUTCD), and other ITD policies as described in the permit.
- 2. In compliance with the STATE v. MEDLEY court ruling (6-29-95), employees will:
 - a. Conduct check stations in the spirit of wildlife conservation and long-term management objectives, in a manner that minimizes intrusion and delay for sportsmen and the general public.
 - b. Be authorized, with demonstrated need, to staff check stations with up to two local/federal law enforcement officers (e.g., state police, deputy sheriffs, wildlife/forest agents) to assist with non-title 36 violations inadvertently encountered or detected while obtaining management data and checking for Title 36 compliance.
 - c. Not allow assisting local/federal law enforcement officers to routinely conduct non-Title 36 compliance checks (e.g., checking for driver's licenses, proof of insurance, wood cutting permits) without direct association with the investigation of a wildlife violation or an obvious plain view or inadvertently detected violation or public safety issue.
- 3. In cases where a vehicle does not stop at a check station, <u>and</u> there is reasonable, articulable (explainable) suspicion that the vehicle contains hunters, anglers or trappers, only Conservation Officers operating emergency response vehicles may pursue and stop that vehicle for Title 36 compliance purposes.

G. Major Check Stations – Hunters/anglers/trappers only (Figures 1 & 4)

Major check stations stopping hunters/anglers/trappers only will:

1. Use traffic control plan on Figure 1 (Two-way Traffic) or Figure 4 (Interstate).

- 2. During hours of darkness or poor visibility, regardless of time of day, have MUTCD-compliant white-light illumination (flood lights) at the stopping point in a manner that does not interfere with approaching motorist vision.
- 3. Traffic flagging is not required at check stations for hunters/angers/trappers only.

H. Major Check Stations – ALL traffic stop (Figures 2 & 3)

Major check stations to stop all traffic will:

- 1. Use traffic control plan on Figure 2 or Figure 3.
- 2. During hours of darkness or poor visibility, regardless of time of day, have a flashing blue light, activated and visible to approaching motorists, at the stopping point.
- 3. Use traffic flagging by ITD-certified flagging personnel in compliance with the ITD Flagging Manual.

I. Secondary Check Stations – Hunters/anglers/trappers only

Secondary check stations to stop hunters/anglers/trappers only will:

- 1. If the posted speed limit exceeds 45 mph, use traffic control plan on Figure 1.
- 2. If the posted speed limit is <u>45 mph or less</u>, or there is no posted speed limit:
 - a. Be established at a point clearly visible at a distance of not less than 300 feet in either direction.
 - b. Have, at the stopping point, a stop sign displaying letters of sufficient size and luminosity to be readable to approaching motorists at a distance of not less than 150 feet.
 - c. Have a minimum of two signs, warning of the check station ahead, at 300-feet intervals placed at the side of the highway, starting at a distance at least 600 feet from the stopping point; signs will display letters of sufficient size and luminosity to be readable to approaching motorists.

J. Secondary Check Stations – ALL traffic stop (Figures 2 & 3)

Secondary check stations planned to stop all traffic will:

1. If the posted speed limit exceeds 45 mph, use traffic control plan on Figure 3.

- 2. If the post speed limit is <u>45 mph or less</u>, or there is no posted speed limit, and not designated as a state or federal highway, use the secondary signs on page 12 in accordance with paragraph I.2.
- 3. During hours of darkness or poor visibility, regardless of time of day, use a flashing blue light, activated and visible to approaching traffic, at the stopping point.

K. TRAINING

- 1. Check station operations training will be administered as follows:
 - Regional program managers (e.g., RCOs, RWMs, etc.) should schedule and administer periodic policy and operations training for employees expected to work/operate check stations.
 - b. Employees performing flagging activities must have training and certification per ITD requirements.
 - c. Regional program managers will maintain training and certification records for check station operations and flagging.

TRANSPORTATION DEPARTMENT - CONTACTS AND APPLICATION FORMS

DISTRICT OFFICES

District 1	District 4
District Traffic Engineer	District Traffic Engineer
600 W Prairie	216 S. Date St.
Coeur d'Alene, ID 83815-8764	Shoshone, ID 83352-0820
(208) 772-1200	(208) 886-7800
District 2	District 5
District Traffic Engineer	District Traffic Engineer
PO Box 837	PO Box 4700
Lewiston, ID 83501-0837	Pocatello, ID 83205-4700
(208) 799-5090	(208) 239-3300
District 3	District 6
District Traffic Engineer	District Traffic Engineer
PO Box 8028	PO Box 97
Boise, ID 83707-2028	Rigby, ID 83442-0097
(208) 334-8300	(208) 745-7781

ALL HUNTERS, FISHERMEN AND TRAPPERS MUST STOP

Edge of pavement

2' min

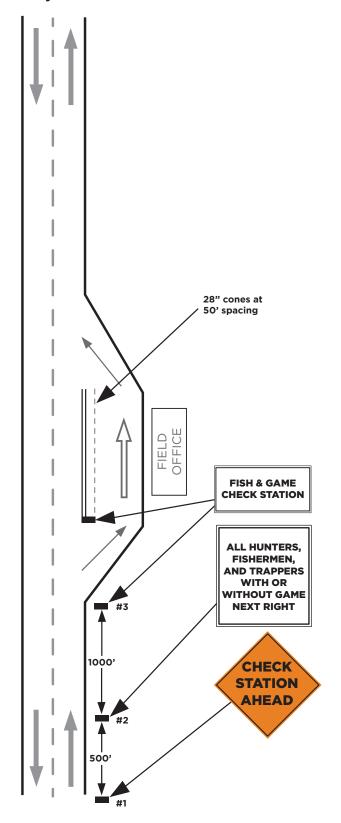
48"x48"
Black/
Orange

TYPICAL CONSTRUCTION SIGN INSTALLATION

NOTES

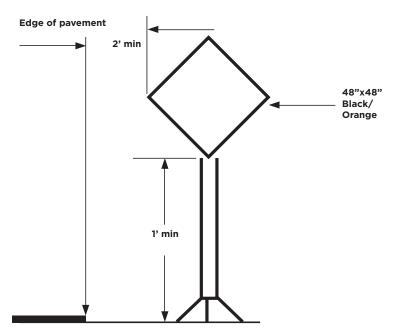
- 1. Install signs beginning at #I then #2 then #3. Remove signs in the reverse order.
- 2. If the check station are operated during hours of darkness or poor visility, auxiliary white light illumination is required at the stopping point.
- 3. Minimum sign sizes will be as follows:
 - #1-48"x48" Black/Orange
 - #2-48"x60" Black/White
 - **#3**-60"x24" or 60"x30" Black/White (size depends on arrow)

Figure #I
Traffic Control Plan One
Two-way with turnout



ALL TRAFFIC MUST STOP TO DETERMINE ACTIVITY

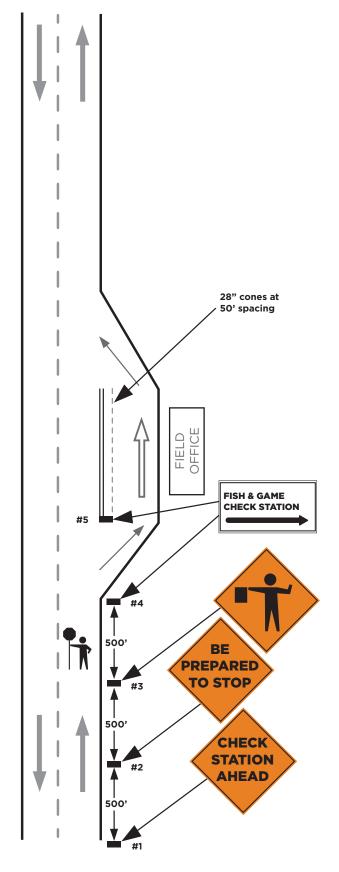
Figure #2 Traffic Control Plan Two Two-way with turnout



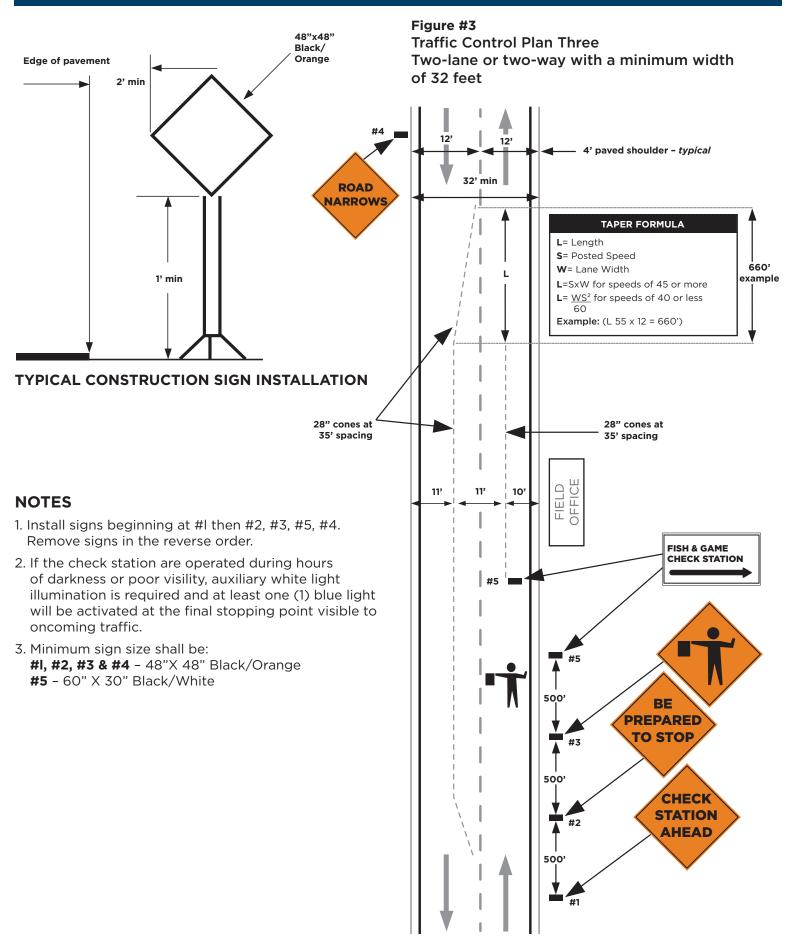
TYPICAL CONSTRUCTION SIGN INSTALLATION

NOTES

- 1. Install signs beginning at #1 then #2, then #3 & #4. Remove signs in the reverse order.
- 2. If the check station are operated during hours of darkness or poor visility, at least one (1) blue light will be activated at the final stopping point.
- 3. Minimum sign size shall be: #I, #2, & #3 - 48"X 48" Black/Orange #4 & #5 - 60" X 30" Black/White

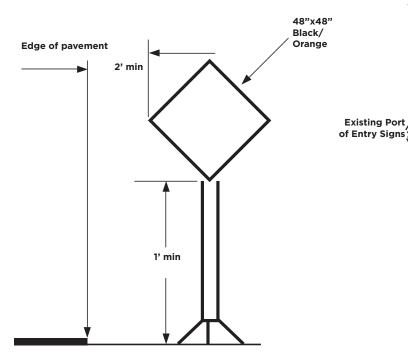


ALL TRAFFIC MUST STOP TO DETERMINE ACTIVITY



ALL HUNTERS, FISHERMEN AND TRAPPERS MUST STOP

Figure #4 **Traffic Control Plan Four** At existing Interstate Weigh Station



TYPICAL CONSTRUCTION SIGN INSTALLATION

NOTES

- 1. Install signs beginning at #I then #2, then #3 & #4.
- 2. If the check station are operated during hours of darkness or poor visility, auxiliary white light illumination is required and least one (1) blue light will be activated at the final stopping point visible to oncoming traffic.
- 3. Minimum sign size shall be:

#1. - 48" X 48" Black/Orange

#2, - 60" X 48" Black / White

#3 & #4 - 60" X 24" Black / White

4. 28" cones may be used within the port on the entrance and exit ramps to separate traffic. Additional signing may be required but shall not conflict with or block the existing Port of Entry signs.

FISH & GAME **CHECK STATION** #4 **FISH & GAME** #3 **CHECK STATION** ALL HUNTERS, FISHERMEN, AND TRAPPERS WITH OR WITHOUT GAME **NEXT RIGHT** #2 CHECK **STATION AHEAD Existing Port** of Entry Signs 10



IDAHO FISH AND GAME

CHECK STATION REQUIREMENTS

SIGN REQUIREMENTS



Special Warning Black/Orange¹ 48"x48"

FISH & GAME CHECK STATION

Special Guide Black/White² 60"x24"



W20-9B Black/Orange¹ 48"x48" ALL HUNTERS,
FISHERMEN,
AND TRAPPERS
WITH OR
WITHOUT GAME
NEXT RIGHT

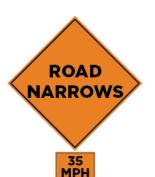
Special Warning Black/White² 60"x48"



W20-7B Black/Orange¹ 48"x48"



Special Warning Black/White² 60"x30"



W5-IB Black/Orange¹ 48"x48"

W13-1A Black/Orange¹ 24"x24"



Special Guide Black/White² 60"x24"

¹BLK/ORG SIGNS SHALL BE "CLASS 'B' SHEETING"

²BLK/WHT SIGNS SHALL BE "CLASS 'A' SHEETING"



Warning Sign 1 Red/White/Yellow 600ft from Stop Sign 24"w x 30"H



Warning Sign 2 Red/White/Yellow 300ft from Stop Sign 24"w x 30"H



Stop Sign Red/White/Yellow 24"w x 30"H