# COURSE FARMTRIAL MIX JUNE 23Ti" - JUDGE Joan Carrillo 

- Duckwork:

Penwork 1 : 5 points
Take 5 head of ducks out of the takepen, settle against the back fence.

## Gather: $\mathbf{2 0}$ points

Open handlers : Take dog with you to the top of the arena. Pole is set at 75 feet. Open : Handler may move $1 / 2$ way between dog and stock ( marked with a cone) Advanced : Handler remains at the pole.

Put ducks into the holdingarea.

## Specific task 1: 20 points

Open handlers have the option either $L$ side or $R$ side of holding area. Advanced handlers must put stock into the $L$ side.
Open handlers can move directly to the chute after the hold.
Advanced : Let the dog hold the ducks into holding area, while handler moves to the chute.

## Chutework 20 points:

Take ducks trough "Footbath".
Open class : gate will be open
Advanced class : gate will be closed
Penwork 2 : 5 points
Repen ducks in takepen, open gate to alleyway, put ducks in the alleyway, then leave the takepen.

- Sheepwork:


## Sorting 25 points :

Enter the square pen trough the takepen
5 head of sheep are in the Square pen
Sort 3 marked sheep.
Open handlers put sheep in pen 1.
Advanced handlers put sheep in pen 2.
Penwork 3 : 10 points
Let the dog bring the stock out of the holdingpen back to the SP
Open handlers can go with the dog.
Advanced dogs : dog should work primarily on its own.

## Specific task 2: $\mathbf{2 0}$ points:

Take stock out of SP and load sheep into the trailer. Let the dog hold the sheep in the trailer till the judge calls the hold. Take them trough gate " G "into the Squarepen.

## Penwork 4: 5 points:

Take stock trough the alleyway ( Gate C ) open gate to return to holdingpens. Close the gate of the holdingpen.

Time ends when the squarepen gate is closed
Time allotted 19 minutes
3 minute warning at 16 minutes.
Ties are broken by :
Score on sorting
Score on gather
Score on chutework.
Size of HP $12 \times 12 \mathrm{ft}$
Size of AW : entrance 9 ft wide, exit 3 ft wide. Total length 20 ft .
Size of holdingpens $1 \& 2: 9 \times 15 \mathrm{ft}$.
Size of chute: entrance 6 ft . Exit 2 ft . Length ( not counting the wings) 8 ft Size of holding area: left side $=6 \mathrm{ft} \times 4 \mathrm{ft}$, right side $=6 \mathrm{ft} \times 4 \mathrm{ft}$

Opening of the trailer: 2.5 ft
Length of the trailer : 9 ft .

