

Snaring 101

## Snaring

#### 03

- Short snares, long snares
- Camlock, Keef lock, slim lock, Ambreg lock
- $\propto 1/19$ , 7x7 cable
- ≈ 1/16, 3/32, 5/64, 1/8 thickness
- Aircraft, Galvanized
- **Swivels**
- **Kill** springs
- Support collars







## Snaring



- **Swivels**
- **Real Breakaways**
- **Washers**
- **™** Snare supports
- **CR** Entanglement







# Snaring In my OPINION

- Overall best method for targeting canines
- Cheap can be made by harvester
- Rarts are readily available
- You can literally set and maintain hundreds
- A number of excellent improvements in the last 10 years.
- Not without its pitfalls







## Snaring

#### 03

- Not setting enough snares, especially in the case of wolves which run in large packs in the winter.
- Using sub-standard equipment
- **Water-heads**











- Real Basic tools
- **Cable cutters**
- **Checkering** File
- Rench Swager
- Most trap supply outlets carry these basic tools
- Snareshop.com

#### **Snare Parts**





- **™** Locks
- **Kill** springs
- **Real Breakaways**
- **Reprove** Ferrules
- Support collars
- **Swivels**
- cable

## Support staff





- ∞ #9 or #12
- € 5 foot
- ca 10 foot
- Note book keep a record.

#### Set Markers





- To set multiple snares and keep track of them you need some sort of snare marker.
- The use of a clothes pin above the snare will help you keep track of snares.
- Cheap, efficient, canines do not look up.

#### 03

- Snare length 5 feet plus an extension cable
- Using number 12 wire for snare support.
- ☐ If possibility of non-targets use a break-away for Coyotes 285lb for Wolves 750lb







## Checkering File





- Allows you to add teeth to your cam locks.
- Revent cable from slipping back when pressure is not applied.
- You can buy modified cam locks from major trap supply dealers

## KILL Springs





- Kill Springs add more pressure to a closed snare.
- The more the catch pulls the tighter the snare closes with no let off.

## S Hook Breakaway





- Release Breakaway
- of ungulates deer and moose.
- Allows snare to fail at a given pressure.
- ≈ 285lb breakaway for deer/coyote
- ≈ 750lbs for moose/wolf

## Support Collar





- You can use a double ferrule as a support collar.
- Allows you to hang snares with #12 wire
- Other names "wammy" or can use plastic tubing.







#### Swivels





- Use of a swivel on a snare allows the cable to turn without kinking.
- Should use at least #9 wire or #11 wire swivels.

## Murphy's Law

03

