

Farm Ref.:

BIOSECURITY IMPROVEMENTS AGAINST TUBERCULOSIS IN EXTENSIVE CATTLE

Technician:

Date and time: / / : h

1. General data:

Name of the farm:	REGA (Registration of livestock farms code):		
Municipality:	Locality:	ADSG (Group Help Livestock Health Defense):	
Contact/ name of the farmer:	Employment:		
E-mail:	Telephone:		
Worker in charge of the animals:	Teleph. of the worker:		
Veterinary in charge of the farm:	N.º of workers:		
Installations used by the livestock and accessibility for wildlife:			
N.º of properties owned in total:			

2. Cattle:

On-farm calf fattening? YES / NO
Animals for breeding (under 2 years and over 1 year old):
Breeds:
Cattle replacement: own / external / both
Is the bull shared with other farms? YES / NO
Culling age?

3. Other domestic species in the farm:

Presence of other species? Indicate number:

Caprine: YES / NO	Ovine: YES / NO	Porcine: YES / NO
N.º	N.º	N.º

Is part of the farm rented for montanera practice? YES / NO Indicate n.º

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4. Fences

Is the entire property fenced? YES / NO

If yes, type: livestock fencing / hunting fencing

5. Pasture management:

See map, farm history and complete.

Total land surface (has): Number of plots in which the land is divided?

Livestock used suerface (has):

Dehesa surface (with acorn production or others): %

Cattle used surface (has): has % woods/bush: % dehesa:

Are there isolated plots in the property? (Indicate use and distance):

Own or leased (%)? % own and % leased

Pasture management type: continuous grazing / rotational grazing

If rotational, period of time plots remain empty:

6. Feeding:

Supplementary feeding: YES / NO Type:

Are straw bundles used for feed such as hay and straw? YES / NO

Are there calf-feeders placed indoor? YES / NO Age of calfs:

Are there calf-feeders placed outdoor? YES / NO Age of calfs:

Are feeders used for other species? YES / NO Which ones?

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	Sil	Hay	Straw	Macro- granulated feed	Feed /Flour / Cereal	Salt	Other
Animals to which the feed is administered (Species and age)							
How? Ground, low feeders, high feeders (high)							
Months in which they administrate the feed							
Feed storage place: Place and type							

Indicate location and feeders' description in ADDITIONAL FILE

7. Water:

Source of water used for livestock (multi-response):

Public network / Well / Ponds and natural watercourses

Number of ponds in the property:

Number of plots with pond:

Number of plots adjoining a river:

Are troughs used? YES / NO Can they be used by wildlife? YES / NO

How often are troughs used by livestock (continuously, during droughts, ...)?

8. Wildlife and Hunt:

Is the farm (part of) a hunting ground? Small game / Big game

"Espera" hunting is practiced on the farm? YES / NO

Hunting exploitation: Property – Organic – Renting hunters

Does the farm limit with hunting grounds? YES / NO

Does the farm limit with wildlife refuges? YES / NO

Which parts?

Could those parts be avoided by livestock? YES / NO

Is supplementary feeding used for wildlife? YES / NO

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Wildlife species to which feed is destined:

(differentiate between supplementary feeding for wildlife ungulates and punctual baiting for wild boar)

Where (map, plot):

When:

How much:

Who:

Often wildlife species (direct sighting of wildlife in livestock areas):

Direct sightings observed in the farm, by the farmer							Evidence-presence observed during on- farm visit
Species	Daily	Weekly	Monthly	Very sporadically	Never	Largest wild boar group size seen	
Wild boar							
Red deer							
Fallow deer							
Roe deer							
Badger							
Fox							
Mongoose							
Other							

Plots to visit: