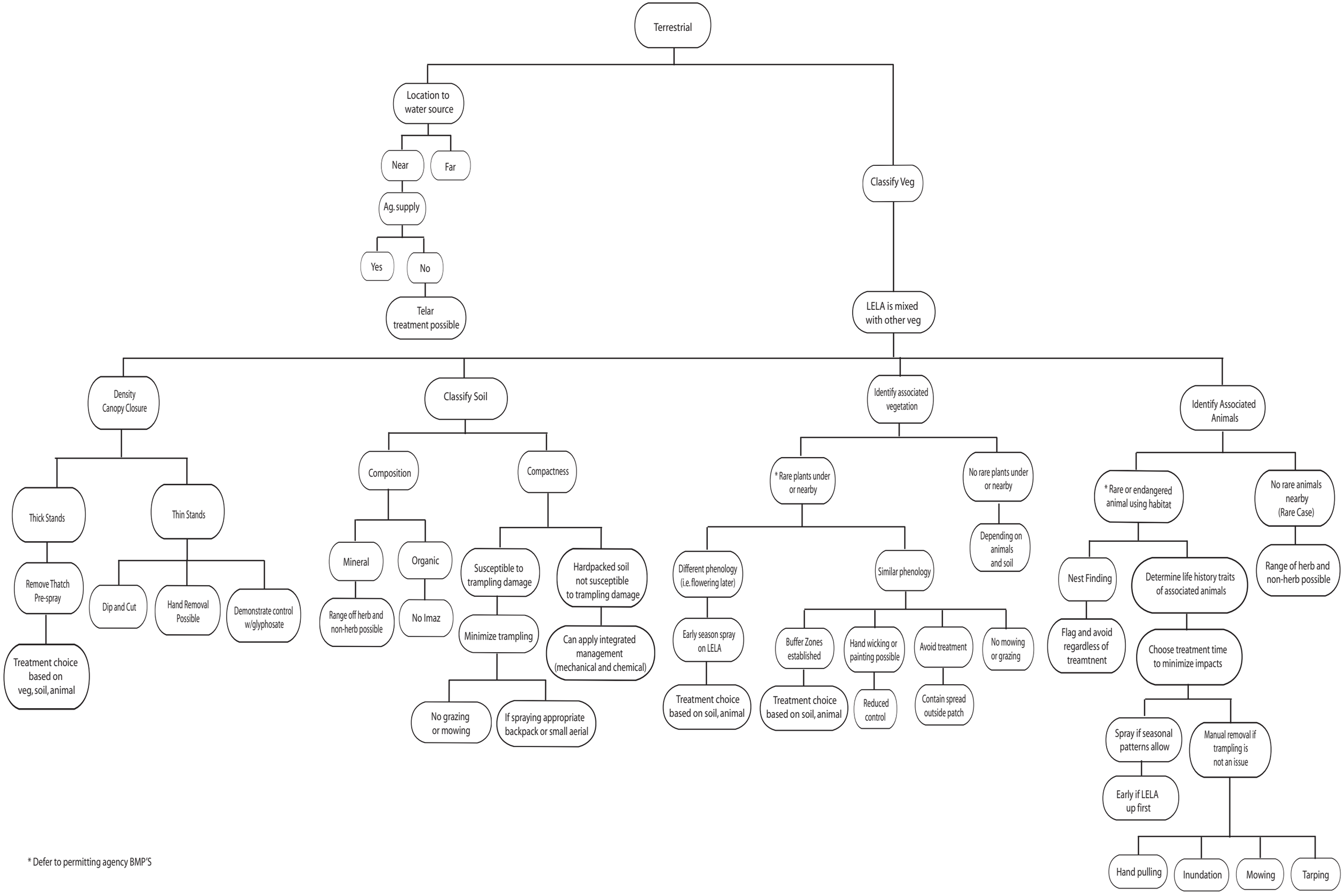
Terrestrial
Location to water source
Near
Far
Ag. supply
Yes
No
Telar treatment possible
Classify Veg
LELA is mixed with other veg
Density Canopy Closure
Thick Stands
Remove Thatch Pre-spray
Treatment choice based on veg, soil, animal
Thin Stands
Dip and Cut
Hand Removal Possible
Demonstrate control w/glyphosate
Classify Soil
Composition
Mineral
Range off herb and non-herb possible
Organic
No Imaz
Compactness
Susceptible to trampling damage
Minimize trampling
No grazing or mowing
If spraying appropriate backpack or small aerial
Hardpacked soil not susceptible to trampling damage
Can apply integrated management (mechanical and chemical)
Identify associated vegetation
* Rare plants under or nearby
Different phenology (i.e. flowering later)
Early season spray on LELA
Treatment choice based on soil, animal
Similar phenology
Buffer Zones established
Treatment choice based on soil, animal
Hand wicking or painting possible
Reduced control
Avoid treatment
Contain spread outside patch
No mowing or grazing
No rare plants under or nearby
Depending on animals and soil
Identify Associated Animals
* Rare or endangered animal using habitat
Nest Finding
Flag and avoid regardless of treamtnent
Determine life history traits of associated animals
Choose treatment time to minimize impacts
Spray if seasonal patterns allow
Early if LELA up first
Manual removal if trampling is not an issue
Hand pulling
Inundation
Mowing
Tarping
No rare animals nearby (Rare Case)
Range of herb and non-herb possible
* Defer to permitting agency BMP'S