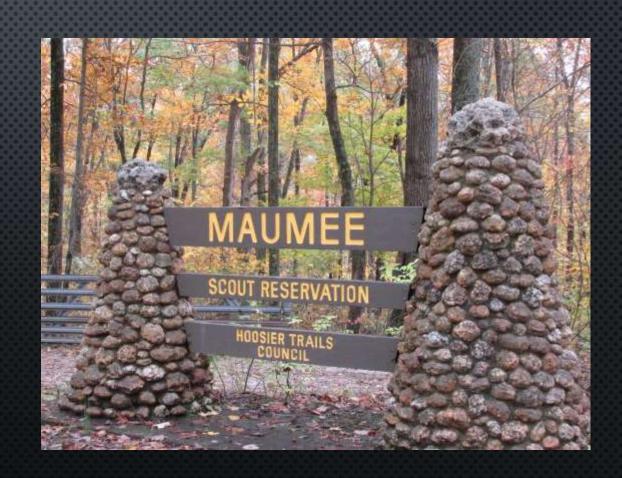
TRUSTWORTHY LOYAL HELPFUL FRIENDLY... AND INVASIVE FREE

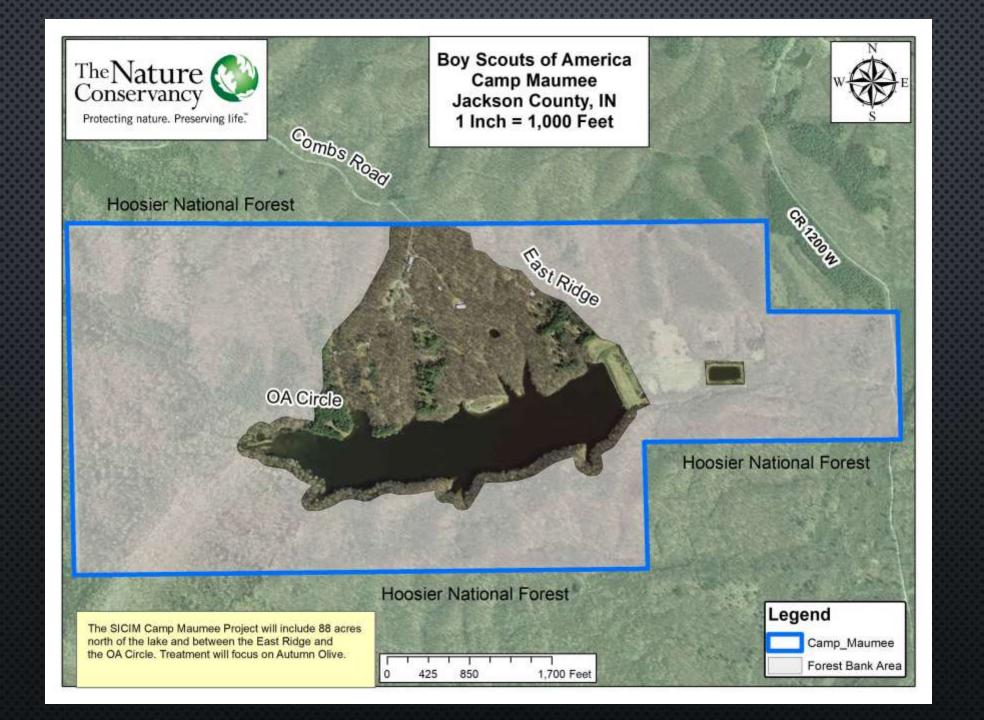
MAUMEE SCOUT RESERVATION - HOOSIER TRAILS COUNCIL BSA

Dan Shaver – Forest Bank Operations Manager
The nature Conservancy
6/21/2018

HISTORY OF CAMP MAUMEE

- 640 ACRE BOY SCOUT CAMP IN JACKSON COUNTY
- 64 ACRES LAKE TARZIAN
- PROGRAMMING INCLUDES SHOOTING SPORTS, WATERFRONT, HANDICRAFTS, ARTS AND NATURE
- OPERATING AS A CAMP SINCE 1972

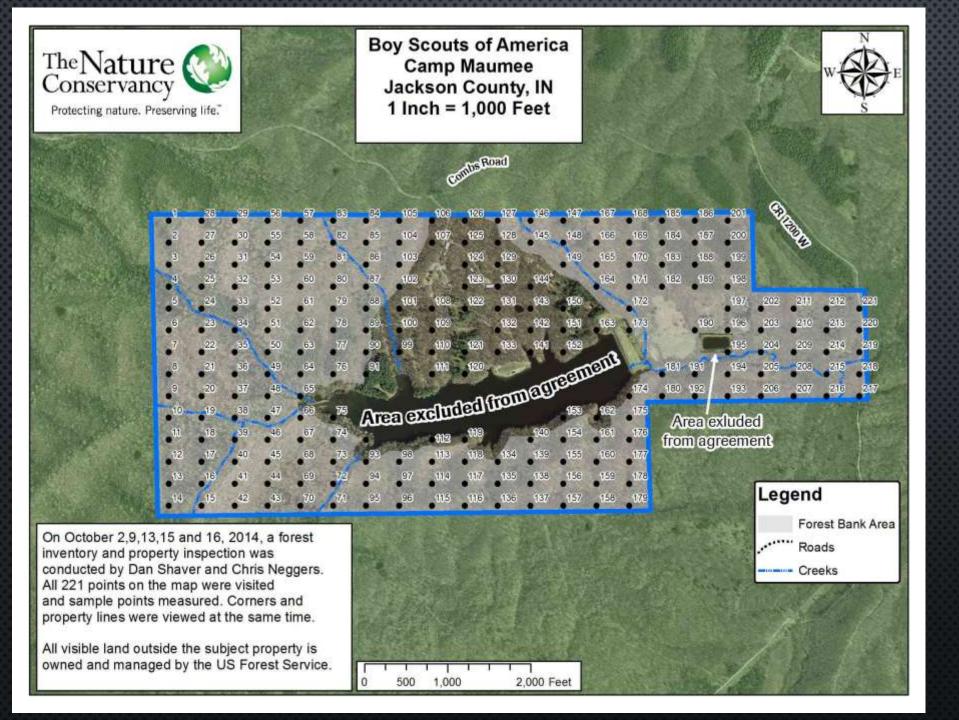




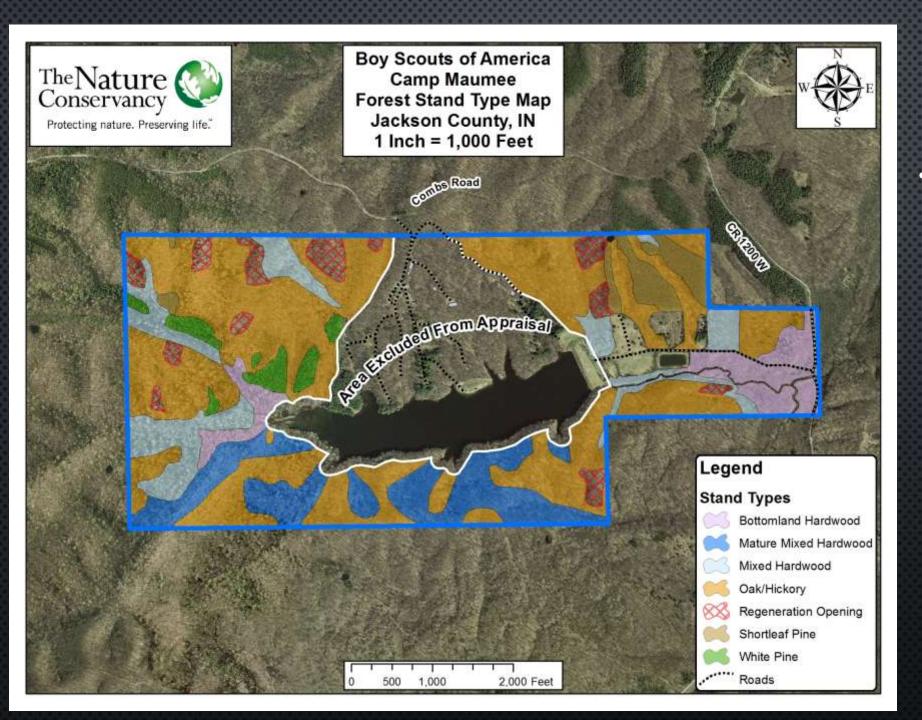
LAND USE HISTORY







- TIMBER HARVEST 2013
- FOREST INVENTORY
 FALL OF 2014



• Enrolled in The Forest Bank in 2015

CAMP MAUMEE FORESTS





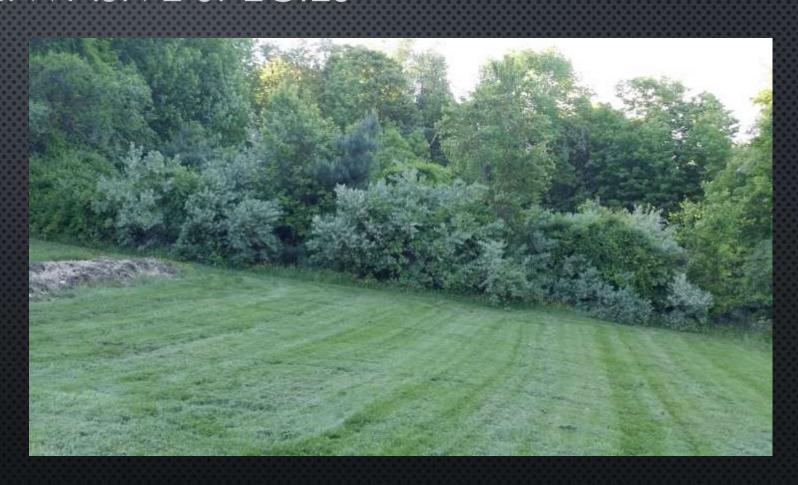
CAMP MAUMEE INFRASTRUCTURE



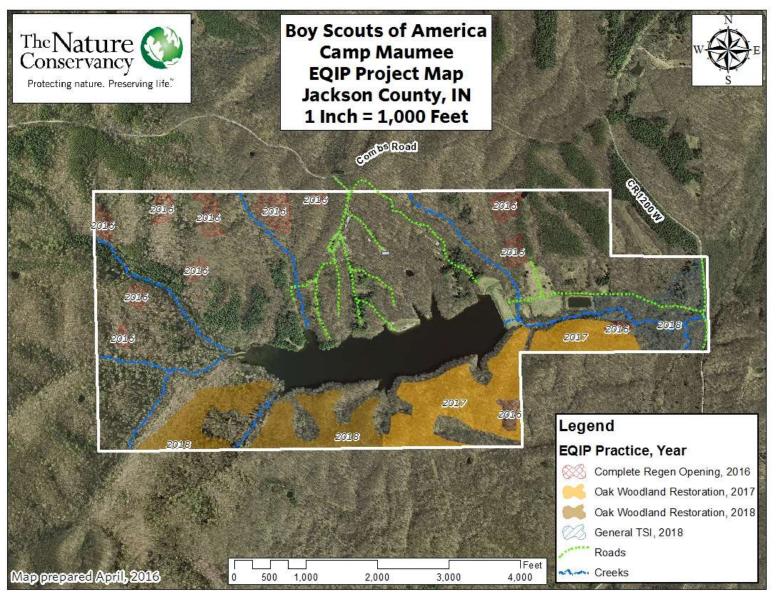


CAMP MAUMEE INVASIVE SPECIES

- AUTUMN OLIVE
- MULTIFLORA ROSE
- JAPANESE STILTGRASS
- JAPANESE BARBERRY
- JAPANESE HONEYSUCKLE
- BUSH HONEYSUCKLE
- PRIVET
- ...AND THEN SOME



INVASIVE SPECIES TREATMENT - JOINT CHIEFS EQIP



- 2017 COMPLETE REGENERATION OPENINGS
- 2018 Oak Woodland Restoration
- 2019 Oak Woodland Restoration
- 2019 General Timber Stand
 Improvement with NNIS Treatment

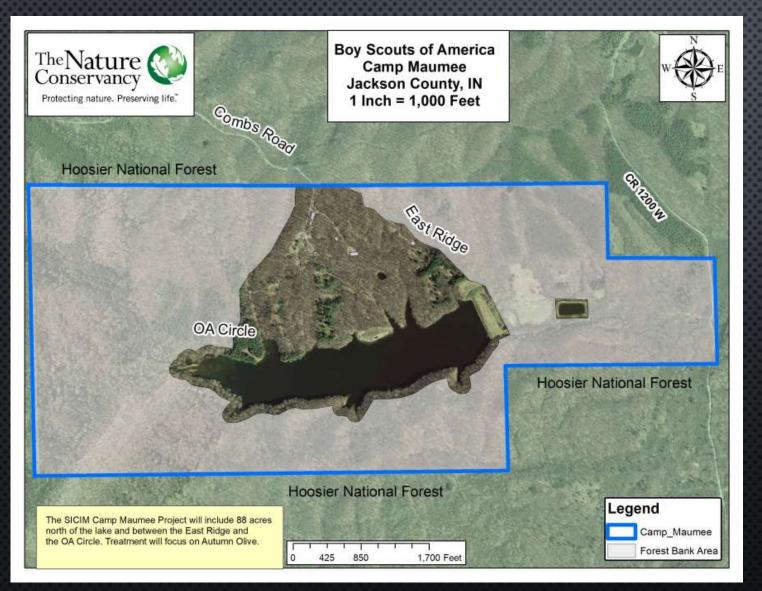
JOINT CHIEFS - HNF







INVASIVE SPECIES TREATMENT - SICIM



- FOCUSED ON AUTUMN OLIVE IN THE AREA NOT ENROLLED IN THE FOREST BANK
- MACHINE SPRAYING
- BACKPACK SPRAYING
- BOY SCOUT VOLUNTEERS
- TNC STAFF





- \$7,500 FROM SICIM
- EQUIPMENT AND HERBICIDE
- HIRE STAFF TO TREAT INVASIVE PLANTS
- TNC MATCH 34% \$3910
- TREAT 88 ACRES ROUGHLY \$130 PER ACRE

NNIS Treatment -

- TREAT AUTUMN OLIVE AND OTHER WOODY INVASIVE PLANTS.
- TREAT SPROUTS AND SEEDLINGS FROM PREVIOUS TREATMENTS
- FOLIAR AND CUT SURFACE

IS CAMP MAUMEE INVASIVE FREE?

- BY 2019 THE MAJORITY OF THE PROPERTY WILL HAVE BEEN TREATED FOR NNIS
- MULTIPLE TREATMENTS IN THE WORST AREAS
- PRODUCTION OF SEED AND ABILITY TO SPREAD ONTO HNF GREATLY REDUCED
- BETTER OPPORTUNITIES TO TEACH SCOUTS,
 DEMONSTRATE CONTROL AND WORK TO KEEP
 THE AREA NICE



- KEYS TO NNIS TREATMENT ON CAMP MAUMEE
 - Management Plan
 - MULTIPLE PROGRAMS UTILIZED
 - PLAN TO CONTINUE WITH NNIS TREATMENT