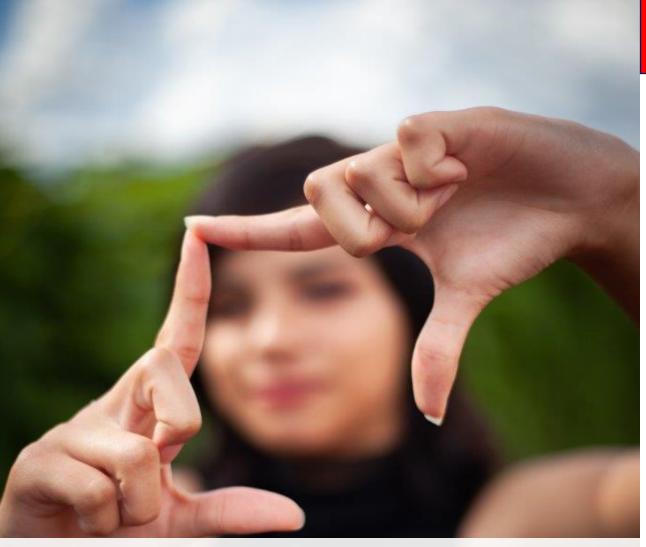


# SALES ASSOCIATE COURSE

### CHAPTER 10

Legal Descriptions





## **Webcam Policy Reminder!**

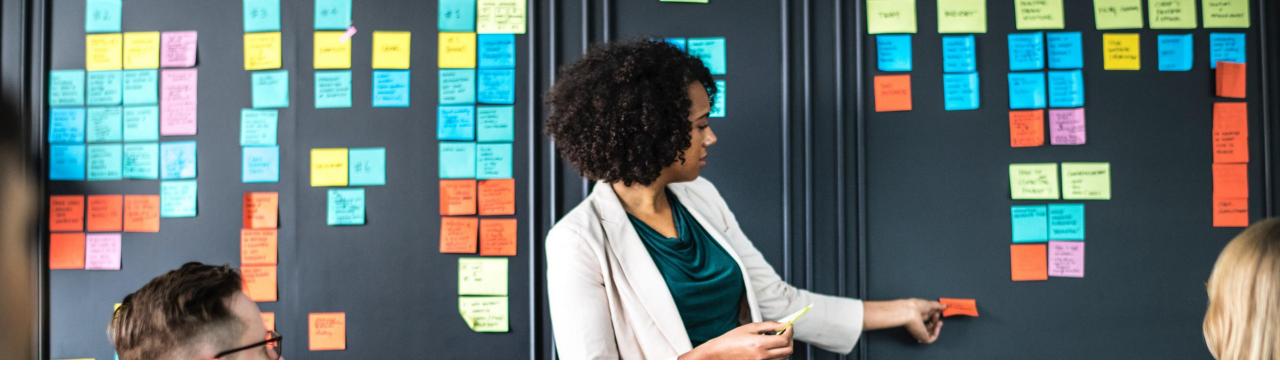
### **Livestream Students: WEBCAM POLICY**

### To receive credit for this course:

1. Camera must be **ON** 

#### **AND**

- 2. Student must be **VISIBLE** to the instructor for the **ENTIRE** time class is in session
- No driving around during class, running errands, sleeping on camera, etc. We can see you!
- No Exceptions
- Repeat students that do not need course credits may attend without having their camera on.



### **Legal Descriptions**

- Identification
- Boundary information
- Exact quantity of land
- Re-establish boundaries
- Divide a large tract

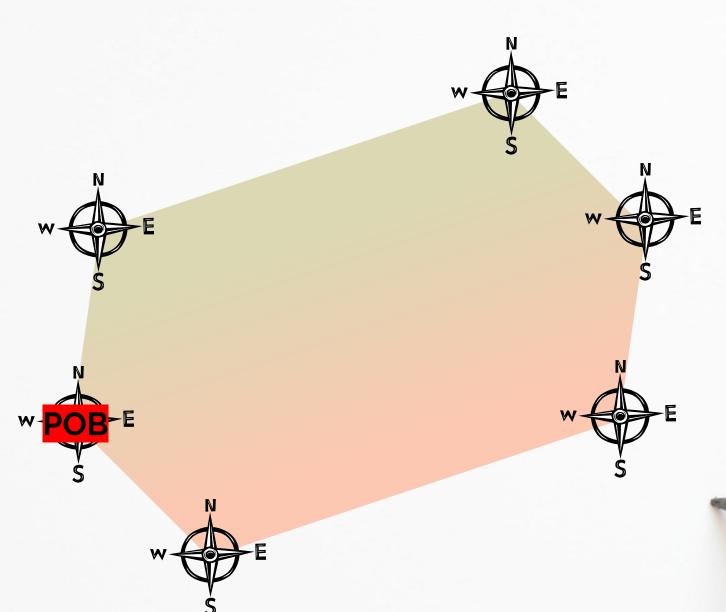
### Most accurate method

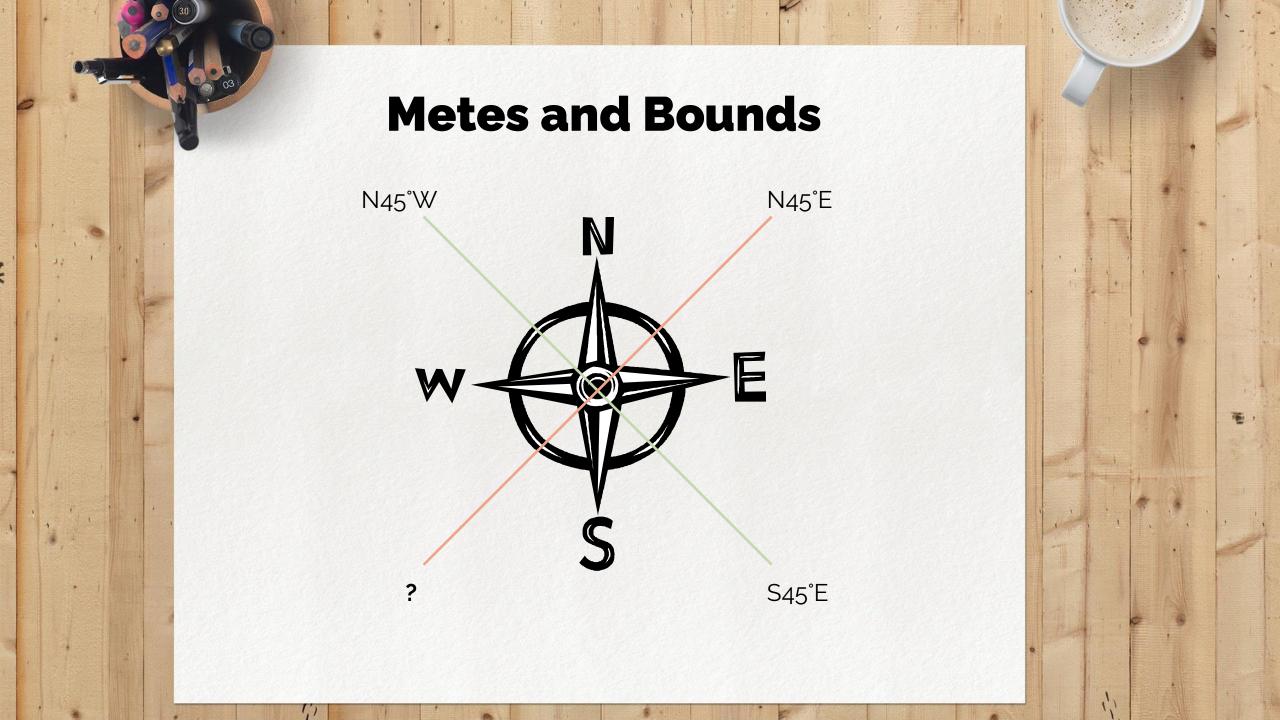
- Metes Distance
- Bounds Angle or directions
  - North or South
  - Degrees toward East or West
- Monuments fixed markers
- Point of beginning (POB)
  - Directions begin at monument
- Closing
  - Directions continue to point of beginning

# Surveyor's Method (Metes and Bounds)



## **Metes and Bounds**







# Government Survey Method

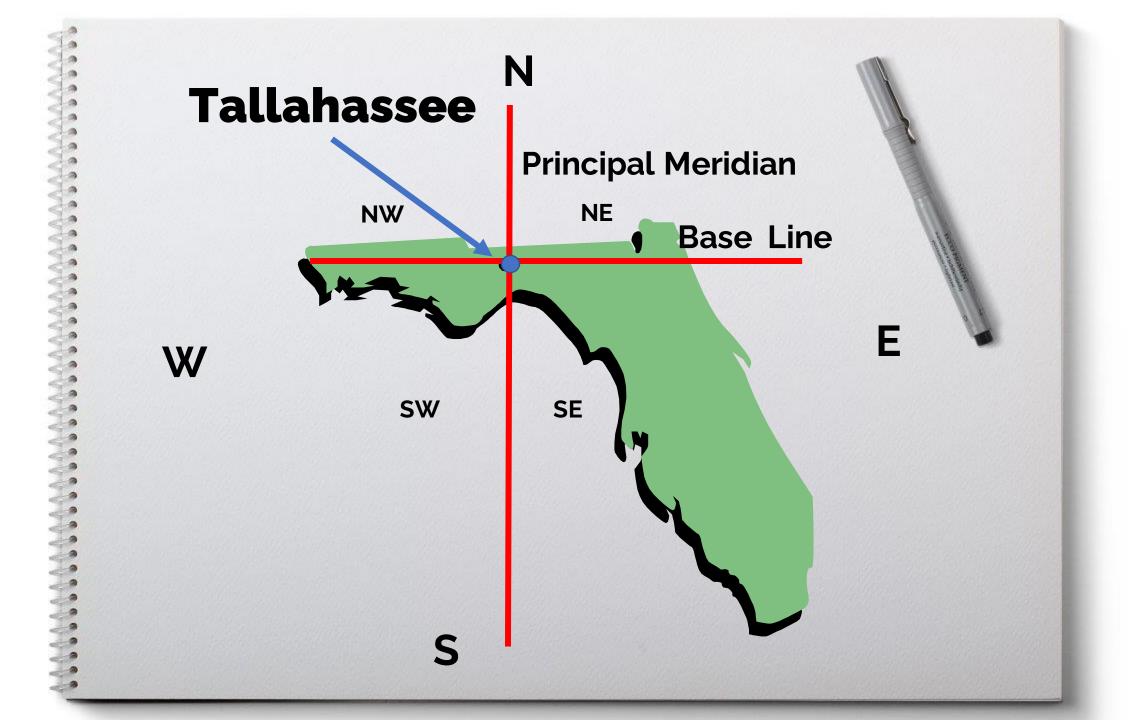
### Government Survey System

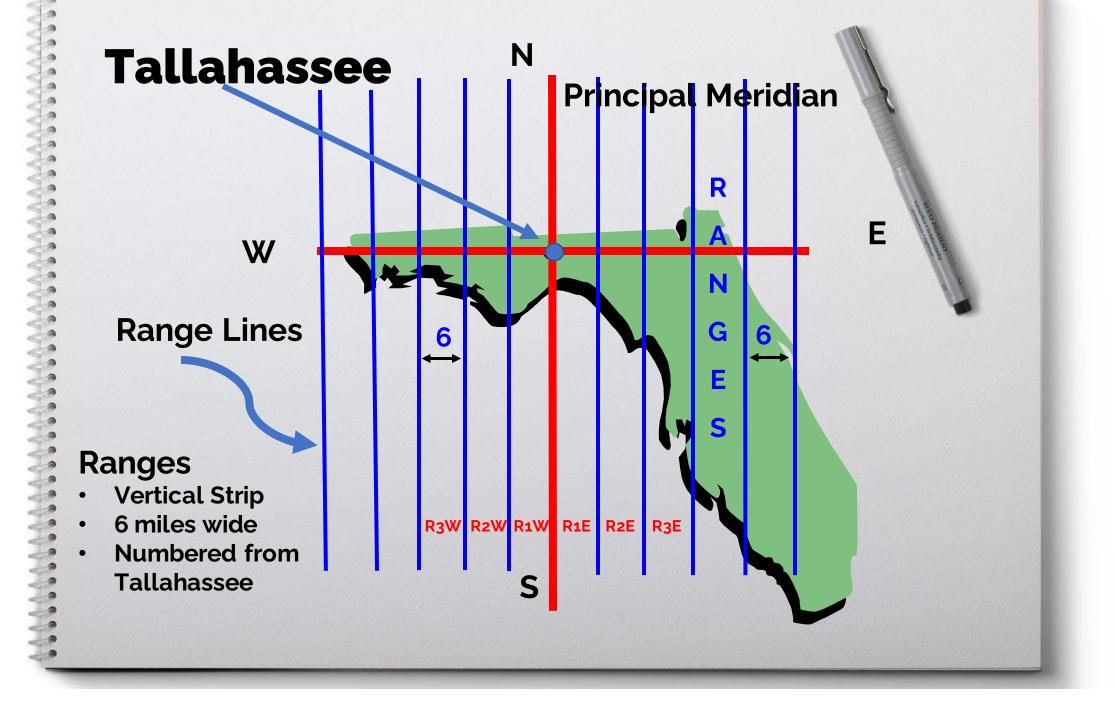
- North-South lines called Meridians.
  - Principal Meridian-Tallahassee
- East-West lines called Township Lines.
  - Tallahassee Base Line
- Guide Meridians and Correction lines
  - Drawn every 24 miles

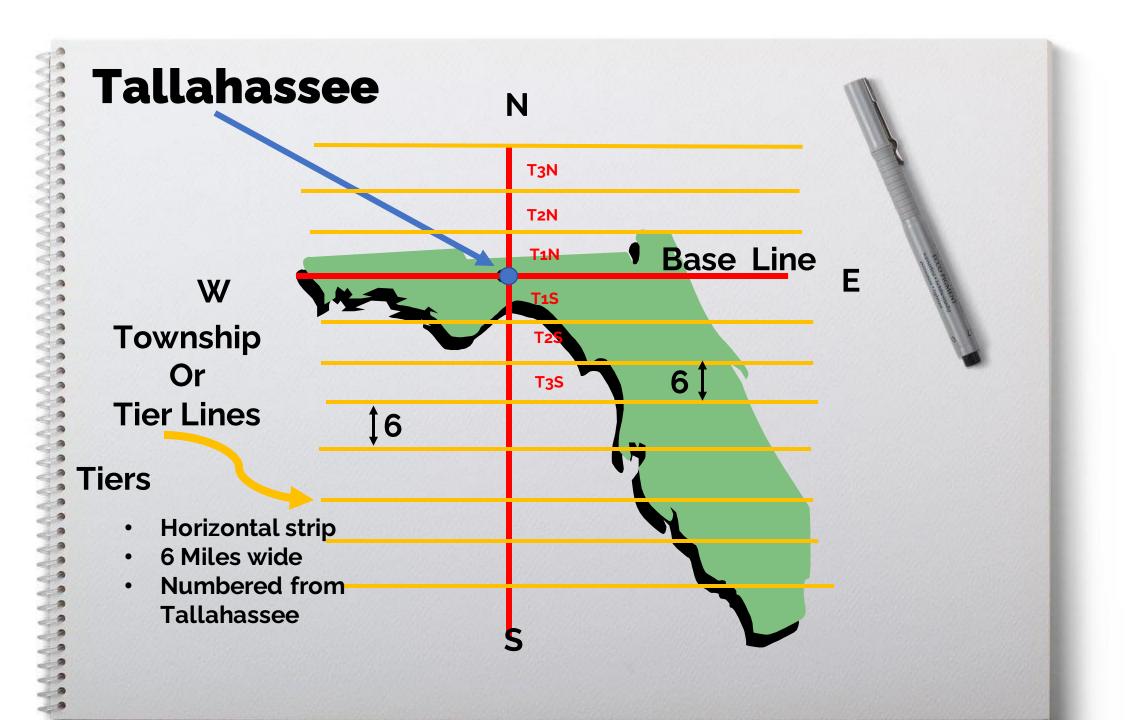
Principal Meridian and Tallahassee Base Line intersect near the courthouse in Tallahassee

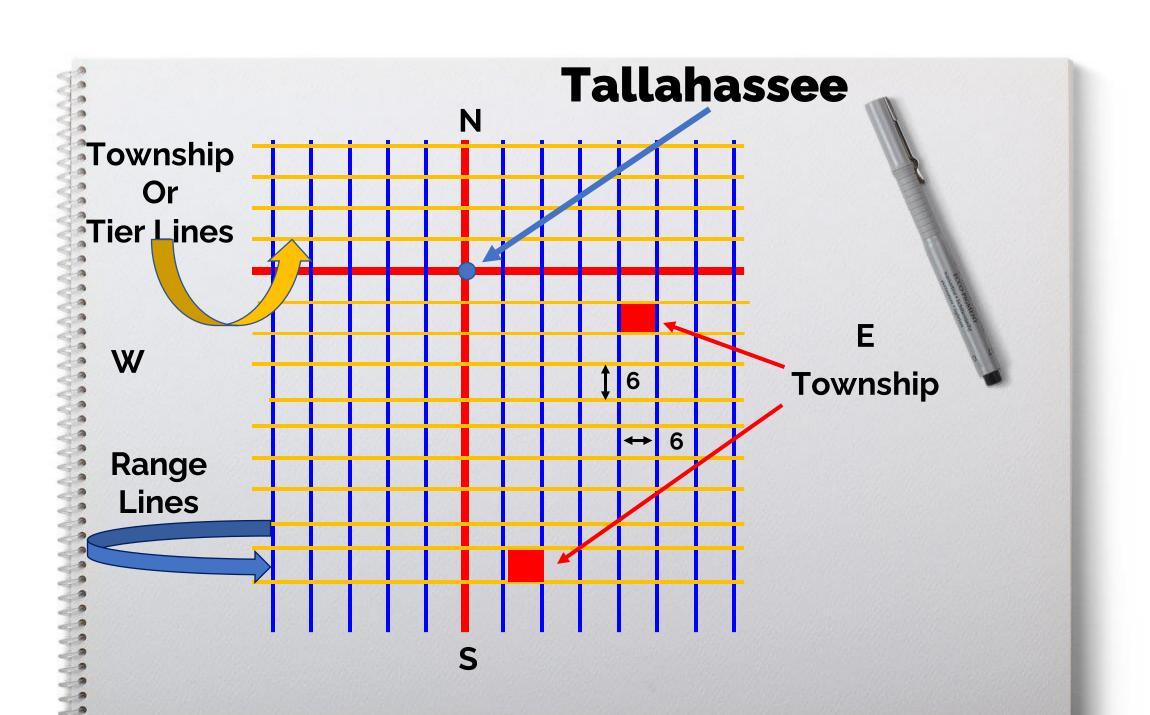
# Government Survey Method

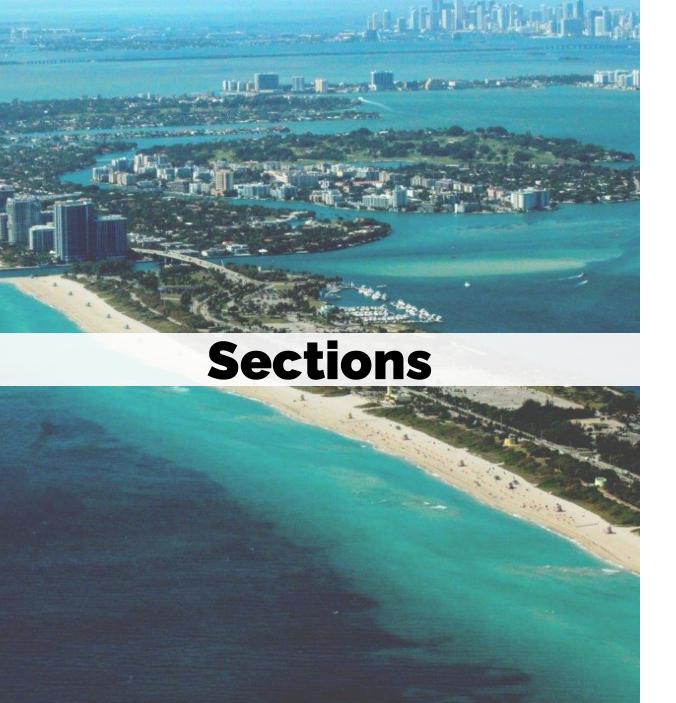












1 Mile square1 Square mile640 Acres

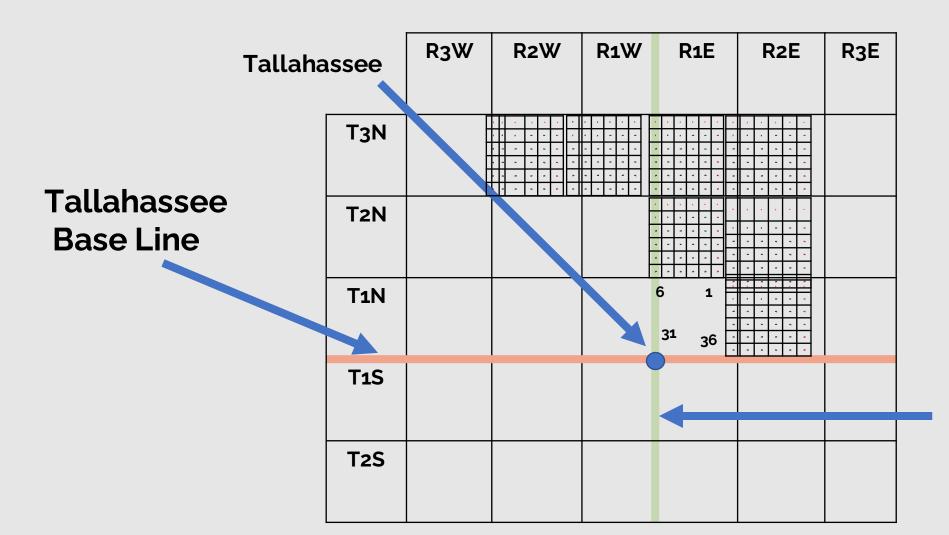
### **Townships Contain**

- 36 Sections
  - 1 Mile by 1 Mile each
  - 640 Acres

6	5	4	M	2	4
7	<b>8</b>	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36



### **Townships Contain Sections**



Principal Meridian

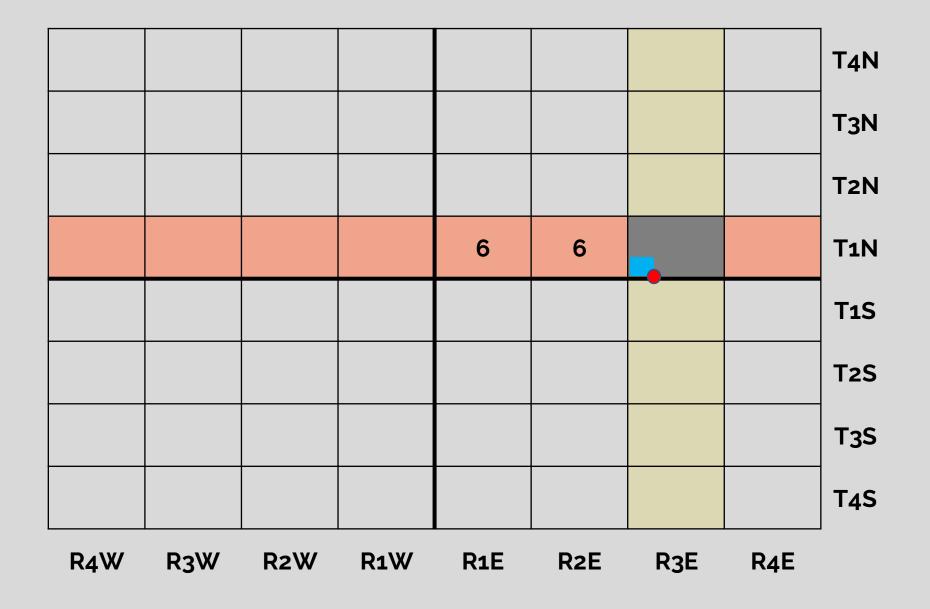
6	5	4	3	2	1	6	5	4	3	2	1
7	8	9	10	11	12	7	8	9	10	11	12
18	17	16	15	14	13	18	17	16	15	14	13
19	20	21	22	23	24	19	20	21	22	23	24
30	29	28	27	26	25	30	29	28	27	26	25
31	32	33	34	35	36	31	32	33	34	35	36
6	5	4	3	2	1	6	5	4	3	2	1
7	8	9	10	11	12	7	8	9	10	11	12
18	17	16	15	14	13	18	17	16	15	14	13
19	20	21	22	23	24	19	20	21	22	23	24
30	29	28	27	26	25	30	29	28	27	26	25
31	32	33	34	35	36	31	32	33	34	35	36

# Section, Township (Tier) and Range

STaR

SW Corner of Section 32, Tier 1N Range 3E

# How far from Tallahassee?



6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

1 mile

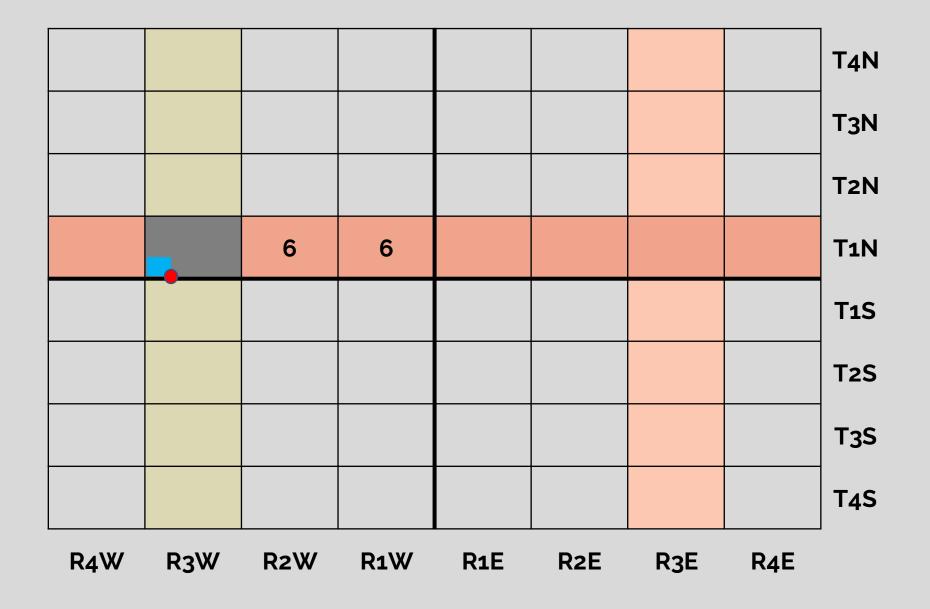
# 13 Miles

### SW Corner of Section 32, Tier 1N Range 3W



Previous Question:

SW Corner of Section 32, Tier 1N Range 3E

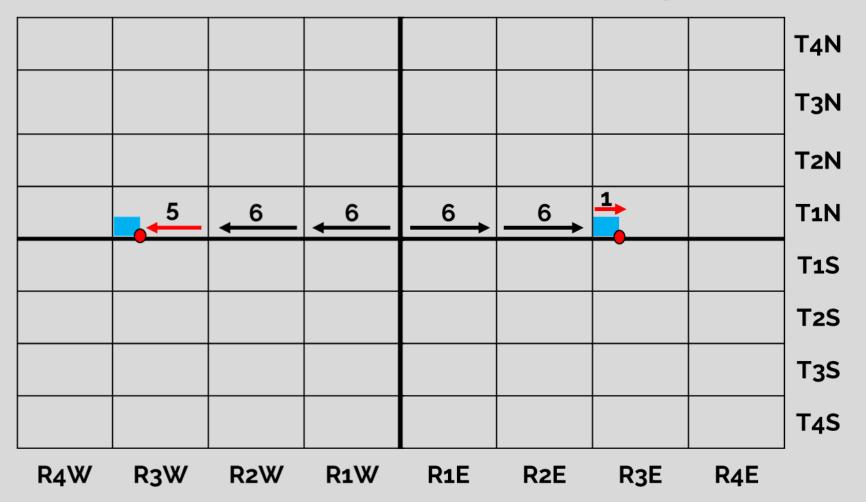


6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	1 32	1 33	134	1 35	<b>136</b>

# 17 Miles

# SW Corner of Section 32, Tier 1N Range 3W 17 miles

# SW Corner of Section 32, Tier 1N Range 3E 13 miles



# **Government Survey Check**

A check contains 16 townships and 576 sections

 $(16 \times 36 = 576)$ 

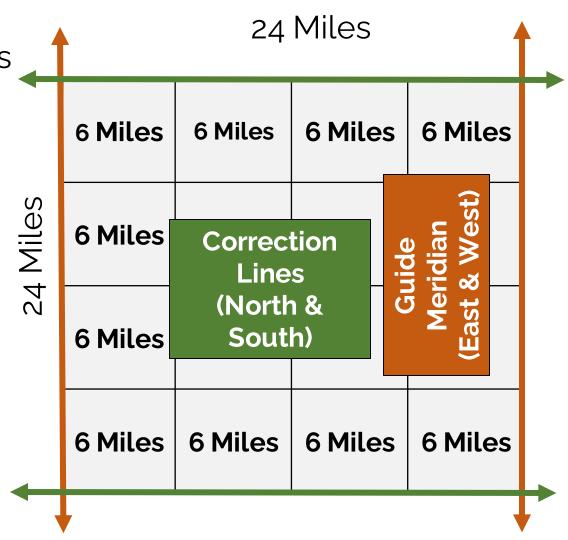
A check is an intersection of guide meridians and correction lines = 24 miles square

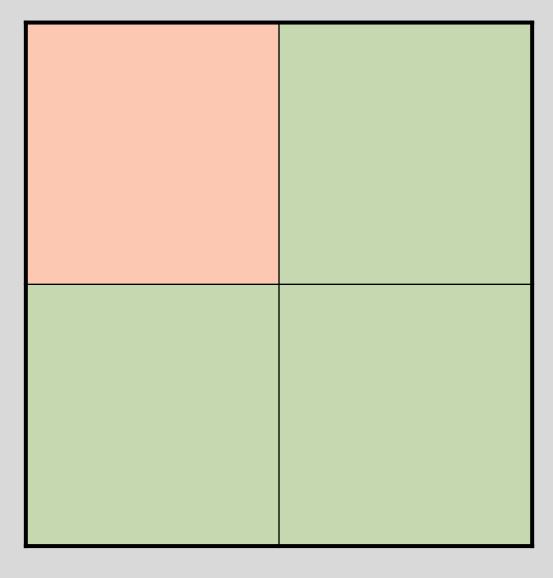
24 miles square, NOT 24 square miles 24 x 24 = 576 square miles

6 Miles

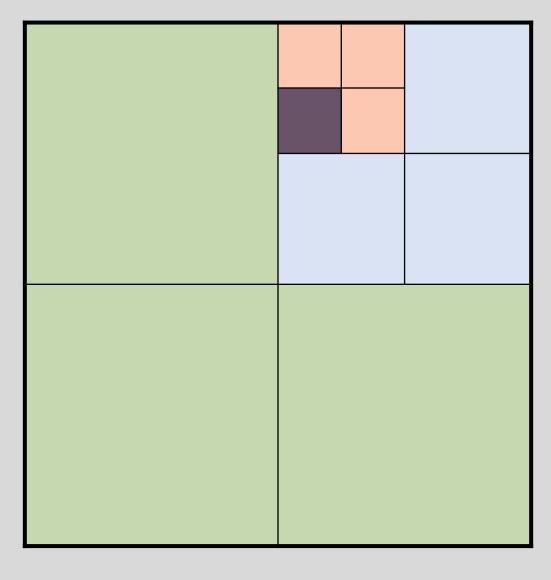
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

6 Miles

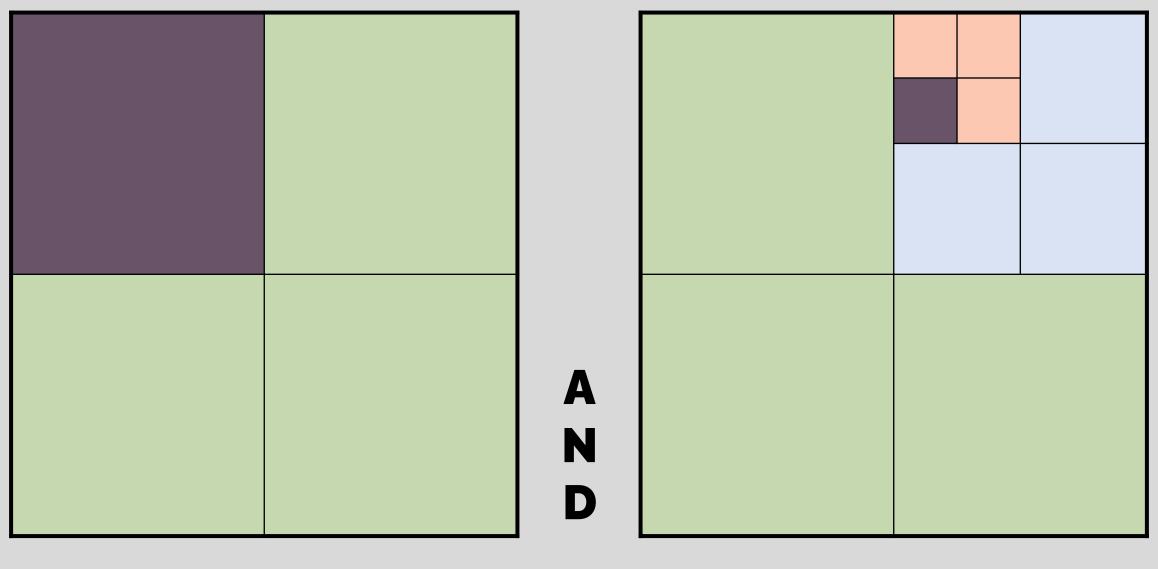




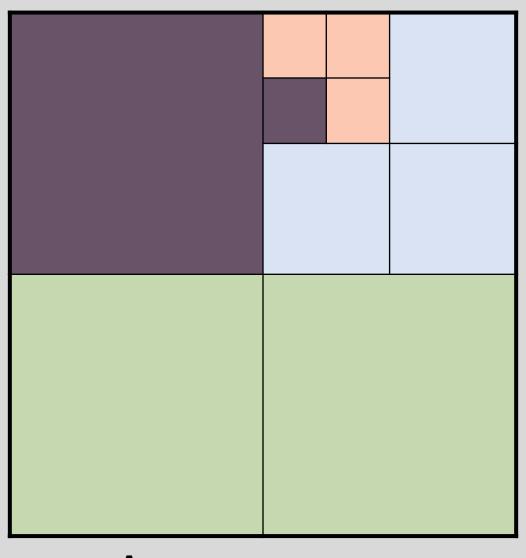
NW 1/4 Divided by 4 **Sec. 18 640 Acres** 



SW 1/4 Divided by 4 NW 1/4 Divided by 4 NE 1/4 Divided by 4 Sec. 18 640 Acres



NW 1/4 Sec.18 Divided by 4 640 Acres SW 1/4 NW 1/4 NE 1/4 Sec. 18
Divided by 4 Divided by 4 Divided by 4 640 Acres



NW 1/4 Divided by 4

Sec.18 640 Acres

SW 1/4 Divided by 4

NW 1/4 Divided by 4

NE 1/4 Divided by 4

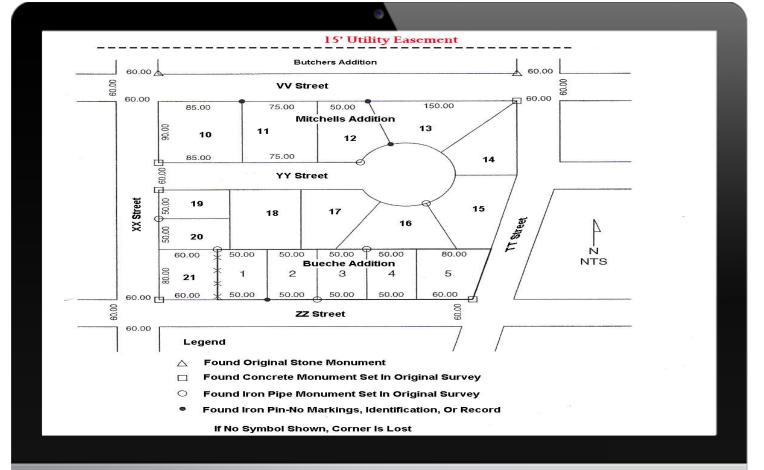
Sec. 18 640 Acres

# Math

and

$$SW \frac{1}{4}$$
  $NW \frac{1}{4}$   $NE \frac{1}{4}$   
640  $\div 4$   $\div 4$   $\div 4$  = 10

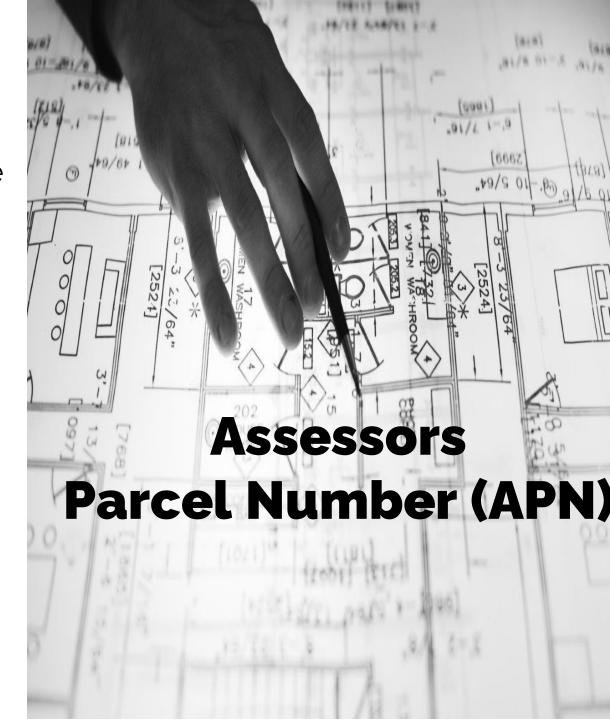
**160 + 10 = 170 Acres** 



# Plat Method (Lot and Block Number)

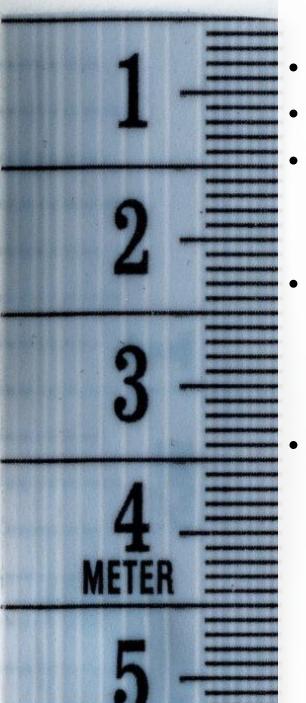
- Subdivision is divided into Blocks and Lots
- Used where Plat Maps have been recorded in the public record (residential subdivision)

- Number assigned by county property assessor
- Identifies property from all others unique
- Assessors offices use different names for APN
  - ID number
  - Folio number
  - Assessor's identification number (AIN)
  - Parcel identification number (PIN)
  - Parcel Control number (PCN)





# Common Area Measurements



- Acre 43,560 square feet
- Section 640 acres
- Township 6 miles square, not 6 square miles – 36 square miles
- Government lot fractional pieces of land less than a full quarter section located along the banks of lakes or streams
- Check intersection of guide meridians and correction lines that form a square every 24miles.

Measurements You Need to Know



