589°23'20'E - 5241.7 2620.85 2620.85 Left 3/4 iron bar in place Set Deptmon. Left it pipe inplace 1:400 5et 1/2"x16" pipe Set Dept mon-Set Dept mon. se + 1/2 x 16" pipe-Set Dept mon Set Depit mon. Set Dept mon. 2633.2 2633.2 N89°40'10"W - 5266.4

SURVEY MAP OF

SECTION 23,T28N,R2E

OSCODA CO.

MINUTES OF SURVEY

PURPOSE:

THE RETRACEMENT OF THIS TOWNSHIP WAS REQUESTED TO LOCATE OR ESTABLISH THE CORNERS NECESSARY TO PROPERLY AUMINISTER THE STATE LANDS SITUATE THEREIN.

GENERAL SURVEY INFORMATION:

THIS TOWNSHIP CONTAINS A GREAT NUMBER OF SITUATIONS WHERE TITLE IDENTIFICATION IS DIFFICULT BECAUSE OF CONFLICTING CORNERS, WHICH HAVE RESULTED FROM VARIOUS SUPPLYS CONNICTED THEFETN. THE ORIGINAL SURVEY MAS POORLY EXECUTED; IN FACT, NON-EXISTENT IN SOME INSTANCES. EARLY SURVEY BY COUNTY SURVEYOR RANDALL AND SEELEY RECOVERED SOME EVIDENCE OF THE ORIGINAL SURVEY AND RESTORED A NUMBER OF CORNERS AY A QUESTIONABLE SYSTEM OF INDEPENDENT RESURVEY. SUBSEQUENT SURVEYS BY VARIOUS LOCAL SURVEYORS SAM FIT TO ACCEPT, CHALLENGE, OR IGNORE PREVIOUS LOCAL SURVEYORS SAM FIT TO ACCEPT, CHALLENGE, OR IGNORE SOMETIMES 3, MONUMENTS PURPORT TO MARK THE CORNERS.

THIS SURVEY ATTEMPTS TO VALIDATE, PERPETUATE, OR RESTORE THE VARIOUS CORNERS, BASED ON A WEIGHTED CONSIDERATION OF ORYGINAL EVIDENCE, COUNTY SURVEYOR RECORDS, SUBSEQUENT SURVEY, OCCUPATION AND INTENT, AND LOCAL ACCEPTANCE.

SURVEY NOTES:

ALL BEARINGS SHOWN HEREON ARE RELATED BY TRANSIT ANGLES TO THE TRUE MERIDIAN, AS DETERMINED BY SOLAR OBSERVATION. MEASUREMENTS ARE IN FEET AND DECIMALS THEREOF. DEPT. MON. IS IP PIPE WITH 4" ALLWM. CAP. SEE DIR LAND CORNER RECORDS FOR FURTHER IDENTIFICATION OF

CORNER EVALUATION:
NW CORNER - Established by Seeley in 1916 survey. Most occupation based on this position.
NE CORNER - Originally by Seeley, 1916, Restored by Caldwell 1966.
SE CORNER - Found Seeley stake bottom from his record. Nothing else evident.

SW CORNER - Restored according to Seeley procedure of record, 1916 survev.

 $\begin{array}{lll} & survey. \\ \frac{N}{k} - & \text{Set by proportionate measurement.} \\ \frac{E}{k} - & \text{Set by proportionate measurement.} \\ \frac{E}{k} - & \text{Set by proportionate measurement.} \\ \\ \frac{K}{k} - & \text{Found Seeley post bottom and stump of Seeley NBT.} \\ \\ \end{array}$

DEP'T OF NATURAL RESOURCES ENGINEERING DIVISION~ REGION: 2

SECTION BOUNDARY

SECTION 23,T28 N , R 2E OSCODA CO.

FOR: FORESTRY DIVISION

SURVEY BY KENNETH J. OSTLING RLS

MAP BY V. LADUKE, K.J.O.

DATE December 1969 SURVEY PROJECT NO.

PLAN NO. R-68-AY

FIELD

BABBITT, LADUKE ANNIS