#520205 (1)

1 10-8-71 found stone
11-21-74 Set 1¼" pipe Hs corner in conc. of A.R.# 7

section corner 2-3-10-11 Orion 10 5-12.

5-1903 Armstrong P50 B d 11-12-13-14 Jueke Halloran T Moore.

In order to set SW cor 11 meas 1 mile north & 1 mile south according to plat. No description of corner or mention of 1/4 corner although Hunter set 1/4 corners & checked by Pearce set by Burke. Armstrong claims 39.92 each for 2 miles, typical Armstrong data

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10-1923 Co H D. B41 P17. found stone center road
claimed set by farmers etc. set hub riser.

Sp in 14" br oak NW 31.3.
Sp in Cedar fe. post W 50.7.
Sp in Split Oak fe P. E 53.9

(over 1971)

10-8-71 Co surv - dug with Reiman Cat for corner.
- found 2"x12" top & stone 5' deep 3.5' W present ℄ road
- set only temp corner corner as road will be re-graded.

~~53.85 E to 16D in Centr~~ Aug 1974 ~~N side large corner post up 3'~~

59.45 NE to top ✓ punched arrow on head ✓ RR spike
on post 1½"x14" up about 3'

46.62 ℄E to punched cross on ℄ end field culv. (drive)

~~51.54~~ 51.47 NE to punched cross on N end field culv.

57.05 NW to Hues Cap on NE side PP # 16987

11-21-74 Co Surv.
Set a 1¼" pipe as cor. in conc. of C.R. # 7

SECTION CORNER 2-3-10-11 ORION 105-12 #520205 (2)

GOV. NOTES - 1853 - WILLIAMS JONES

North between SECTIONS 10+11 - VAR 10° 30' E
80.00 chs. SET POST CORNER TO SECT. 2-3-10-11
BUR OAK 6 N 48 W 48
BUR OAK 7 S 30 W 95
BUR OAK 7 S 35 E 146
BUR OAK 8 N 45 E 166

5-16-97 FOUND 1¼" PIPE IN GOOD CONDITION 3' W & CR#7
5-29-97 SET 1" SA PIPE/CAP AS REF IN FIELD OR WEST.
10' S & FIELD OR. 42' W & CR#7.

✓520205 F-85 6-25-99
54 P-29.0 MW RF AE
Sec Cor 2-3-10-11 105-12 ORION
Found 1¼" pipe 3' west of ℄ CR #7

TC Ref pipe (Set 5-1997) (2071)
ART LAPLANTE to (520205)
8°51'22" dh03 10°16'15" dh02
0°36'26" dh03 2°01'13" dh03
8°14'56" 8°15'02"

To LaPLANTE (2080)
VA 88°55'18" dv 00
Slope 1286.00 Hor 1285.775

To Sec Cor 2-3-10-11
VA 88°28'13" dv 00
Slope 200.580 Hor 200.51

ART PK. in PP (No #) (1st pole North
of Corner on west side CR #7
to Sec Cor 2-3-10-11
13°19'00" dh03 15°44'05" dh03
0°32'58" dh03 2°58'02" dh02
12°46'02" 12°46'03"