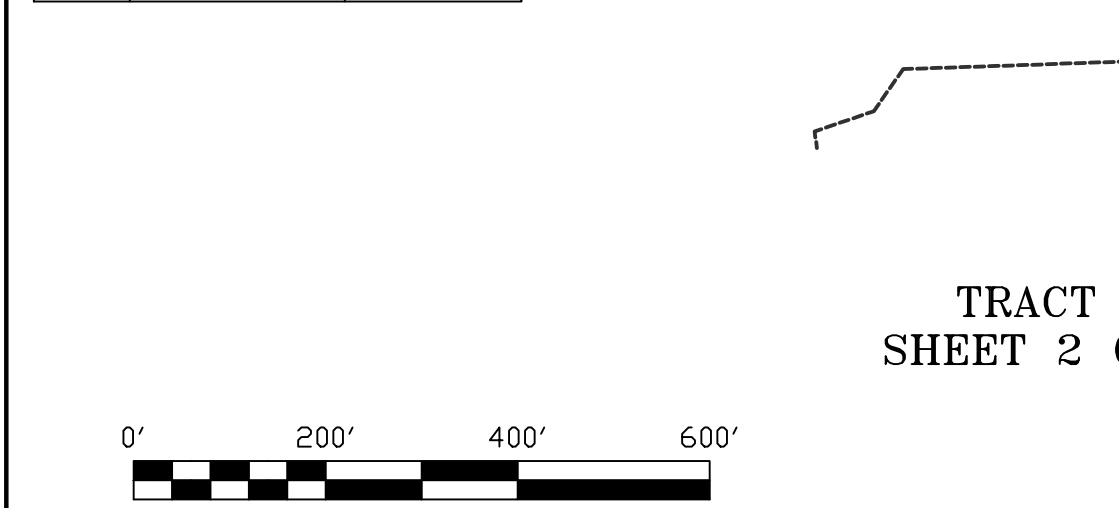




9) N77°41'51"E 372.51' (1069) N65°47'43"E 249.85' AT OAK 1033 S33°E 565.45' 1069

HELEN SPROWLES
DB 251; PG 659

CERTIFICATE OF OWNERSHIP & DEDICATION

I (WE) HEREBY CERTIFY THAT I AM (WE ARE) THE OWNER(S) OF THE PROPERTY SHOWN AND DESCRIBED HEREON AND THAT I (WE) HEREBY ADOPT ANY AND ALL RESTRICTIONS AND ANY DEDICATED EASEMENTS FOR PUBLIC AND PRIVATE USE AS SHOWN HEREON.

OWNER	DATE
OWNER	DATE

ACKNOWLEDGED AND SWORN TO BEFORE ME BY _____, A _____ THIS _____ DAY OF _____, 20____

NOTARY PUBLIC - STATE AT LARGE,
MY COMMISSION EXPIRES: _____

Diagram illustrating a road layout with various points and bearings:

- Point (1069) is marked at the top left.
- Bearing $S43^{\circ}39'10"E$ and distance 385.12 are shown for the segment from (1069) to the next point.
- Point (1069) is marked at the top right, labeled "AT STONE".
- Bearing $S70^{\circ}39'55"W$ and distance 230.77 are shown for the segment from (1069) to the next point.
- Point (1069) is marked at the bottom left, labeled "AT 241.30'".
- Bearing $S80^{\circ}41'29"E$ and distance 149.47 are shown for the segment from (1069) to the next point.
- Bearing $S58^{\circ}43'26"E$ and distance 89.47 are shown for the segment from (1069) to the next point.
- Bearing $S73^{\circ}13'52"E$ and distance 179.77 are shown for the segment from (1069) to the next point.
- Point (1069) is marked at the bottom right, labeled "AT 241.30'".
- Bearing $S76^{\circ}50'12"E$ and distance 116.65 are shown for the segment from (1069) to the next point.
- Bearing $S63^{\circ}05'40"E$ and distance 129.94 are shown for the segment from (1069) to the next point.
- Point (1069) is marked at the bottom right, labeled "AT 241.30'".
- Bearing $S63^{\circ}05'40"E$ and distance 129.94 are shown for the segment from (1069) to the next point.
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- Bearing $S63^{\circ}05'40"E$ and distance 129.94 are shown for the segment from (1069) to the next point.
- Point (1069) is marked at the bottom right, labeled "AT 241.30'".
- Bearing $S63^{\circ}05'$