Limited Ballot (Poll Worker Information)

• What is a Limited Ballot?

Section 112.004 of the Texas Election Code states that a Limited Ballot is a ballot voted that is restricted to the offices and propositions stating measures on which a person is entitled to vote.

Who qualifies for a Limited Ballot?

- A person who has moved here (Bexar County) from another county and is <u>still registered</u> in the other county. S/he is eligible to vote in other county on that current Election Day.
- b) A person whose registration in their new county of residence (Bexar) is **not effective** on or before that current Election Day.
- c) Anyone registered in another Texas county if it is a Federal or State election.

Who does NOT qualify for a Limited Ballot?

- a) Anyone NOT registered to vote in another Texas county.
- b) Anyone registered to vote in another state.
- What is on a Limited Ballot?

Federal and State seats/propositions and any that pertain to the previous county of residence of the voter.

- When is a Limited Ballot available?
 Only during Early Voting.
- Where is a Limited Ballot completed?
 At the main early voting poll site:

Bexar County Justice Center 300 Dolorosa San Antonio, TX 78205-3009 (see map at the back)

What is the Limited Ballot procedure?

- a) At the Bexar County Justice Center, the early voting official calls the Elections Department to verify the voter as being registered in another county.
- The official also confirms that voter is NOT currently registered in Bexar County.
 If all information is cleared, the voter fills out an 'Application for Limited Ballot' Form.
- d) The voter is given a *Limited Ballot* to cast their vote.

What happens when a Limited Ballot is cast?

- a) The vote will be cast for Federal and State Offices only.
- b) The Limited Ballot gets the new resident registered to vote in Bexar County
- Their previous county gets notified, by the Elections Department, of their *Limited Ballot* and will be cancelled from their previous county list of registered voters.

