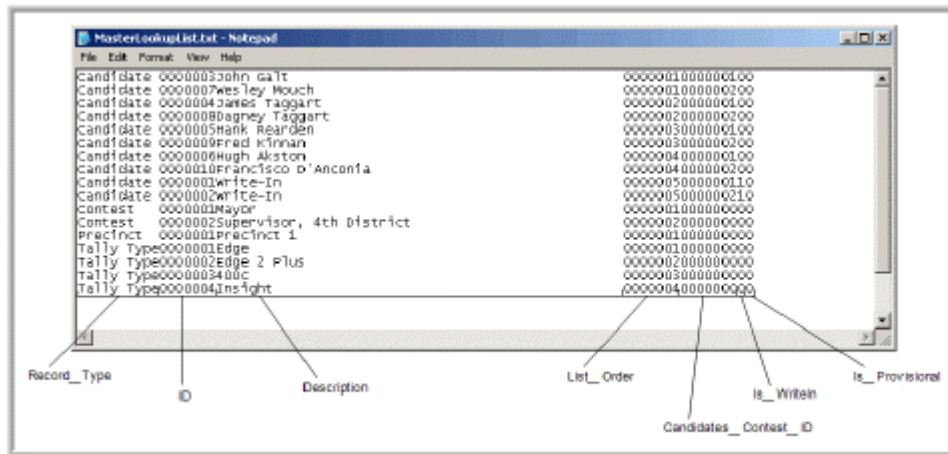


Field	Description
Record_Type	<p>the type of record</p> <p>this field will always display one of the following options:</p> <ul style="list-style-type: none"> • Precinct • Contest • Candidate • Tally Type
Id	the precinct, contest, candidate, or tally type ID
Description	the name of the precinct, contest, candidate, or tally type
List_Order	the display list order
Candidates_Contest_Id	<p>the candidate's contest</p> <p>If the Record Type is Candidate, this field will populate with the contest_id for this candidate. For all other Record Types, this field is zero.</p>
Is_Writein	<p>Identifies if a candidate is a write-in.</p> <p>If the Record Type is Candidate and the candidate is a write-in candidate, this field will populate with a 1. Otherwise, the field will be zero.</p>
Is_Provisional	<p>Identifies if a tally type is provisional.</p> <p>If the Record Type is Tally Type and the tally type is a provisional tally type, the field will populate with a 1. Otherwise, the field will be zero.</p>

The following graphic displays the Master Lookup List field locations.



Master Lookup List Fields:

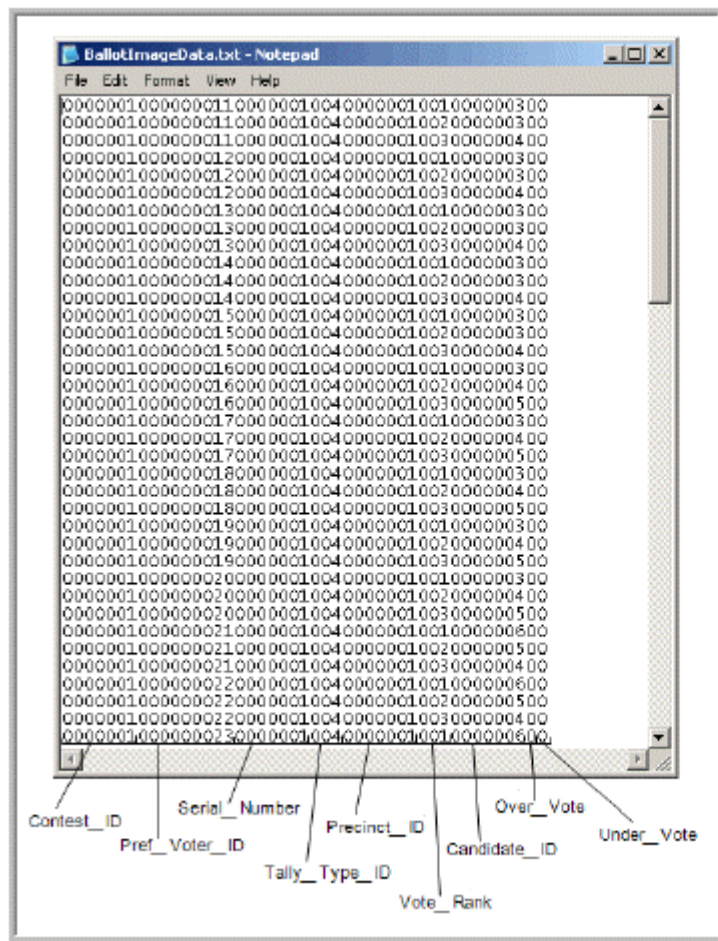
Field	Starting Column	Ending Column	Field Length
Record_Type	1	10	10
Id	11	17	7
Description	18	67	50
List_Order	68	74	7
Candidates_Contest_Id	75	81	7
Is_WriteIn	82	82	1
Is_Provisional	83	83	1

Ballot Image Data

The Ballot Image Data report fields are described in the following table:

Field	Description
Contest_Id	the WinEDS Contest ID
Pref_Voter_Id	a unique key identifying an individual voter
Serial_Number	the machine serial number
Tally_Type_Id	the WinEDS Tally Type ID
Precinct_Id	the WinEDS Precinct ID
Vote_Rank	the rank given to the candidate by the voter
Candidate_Id	the WinEDS Candidate ID
Over_Vote	Identifies if the ballot shows more votes cast than the number of candidates to be elected. If the Candidate ID contains all zeros and this column contains a 1, then this is an overvote.
Under_Vote	Identifies if the ballot shows no valid selection made for a candidate. If the Candidate ID contains all zeros and this column contains a 1, then this is an undervote.

The following graphic displays the Ballot Image Data field locations.



Ballot Image Data fields:

Field	Starting Column	Ending Column	Field Length
Contest_Id	1	7	7
Pref_Voter_Id	8	16	9
Serial_Number	17	23	7
Tally_Type_Id	24	26	3
Precinct_Id	27	33	7
Vote_Rank	34	36	3
Candidate_Id	37	43	7
Over_Vote	44	44	1
Under_Vote	45	45	1