



PB Data Services, LLC

Layout Questions?

Please email support@updateyourlist.com

Output Layout

File#	30481
Date:	4/22/2018 8:09:53 PM
Filename:	SampleDemos.xlsx
Total Records:	101

		Fieldname	FieldSize	Field Comments
	Consumer Phone Append	1_CONSUMERPHONEAPPEND	4	Itemized Cost For Appended Data
		DIYRecordId	3	
		P1_namePrefix	2	Name prefix (Dr., Rev., ...)
		P1_firstName	9	First Name or Initial
		P1_middleName	1	Middle Name or Initial
		P1_lastName	13	Last Name
		P1_nameSuffix	2	Name suffix (Jr., III, ...)
		P1_fullName	28	Concatenated name
		P1_tmres_phone	10	10 Digit Phone Number
		P1_areacodeAction	1	V = Verified, client area code and PBData area code same U = Updated, client area code and PBData area code different A = Appended, PBData area code provided and client area code blank C = Client area code inserted O = Overlay area code N = No area code provided
		P1_confidence	1	The following are descriptions of each confidence code: STANDARD MATCH 9-Exact Match - First name, last name, street address and zip 8-Household Match - Last name, Nick name, initials, street address, zip 7-Name and Address Match - Elements nearly equal, same zip code area 6-Name and Partial Address Match - Insufficient/incomplete address Information on customer file, i.e., rural address, no box #, no apartment #, partial street address 5-Full Name and Zip Code Match - All non-street address type matches, i.e.

		Fieldname	FieldSize	Field Comments
				<p>P.O. Boxes, rural addresses; hit determined by full name, zip code and other factors (only one in the area).</p> <p>A-AddressMatch - street address and zip code match</p> <p>LOOSE MATCH</p> <p>4-Last Name, ZIP Code and/or First Initial and/or House # and/or Street Name</p> <p>3-Last Name, ZIP Code and Partial House # Match</p> <p>2-Last Name and Zip Code Match</p> <p>1-Last Name Match - Same zip code area</p> <p>0-will indicate that no or single match could be found that met selection criteria</p> <p>NOTE: These are general descriptions for each level. In all cases, other factors are considered before a match is determined.</p>
		P1_dbMatCode	2	<p>IS, BS = match was found from Standard database</p> <p>IP, BP = match was found from Premium database</p> <p>IM, BM = match was found from HTFD database</p>
		P1_trecord_dbMatCode	2	<p>IS, BS = match was found from Standard database</p> <p>IP, BP = match was found from Premium database</p> <p>IM, BM = match was found from HTFD database</p>
		P1_numMatRet	1	Number of matches returned.