<u>TC02CA01 – Prior Year Secured</u>

Field Name	Description	Length	Field Type	Position
APN	Assessor Parcel No.	8	Alpha	1-8
APN-Suf	Assessor Parcel No. Suffix	2	Alpha	9-10
TDN	Tax Default No.	9	Alpha	11-19
Rec-Typ	Record Type	1	Alpha	20
Rec-Sts-Cde	Record Status Code	1	Alpha	21
	Active or Inactive Status		F	
Curr-TRA	Current TRA	5	Alpha	22-26
Prev-TRA	Previous TRA	5	Alpha	27-31
Prev-APN	Previous Assessor Parcel No.	8	Alpha	32-39
Prev-APN-Suf	Previous APN Suffix	2	Alpha	40-41
Orig-TRA	Original TRA	5	Alpha	42-46
Orig-APN	Original Assessor Parcel No.	8	Alpha	47-54
Orig-APN-Suf	Original APN Suffix	2	Alpha	55-56
Situs	Situs or Property Location		Alpha	
	1 7		1	
	Street-Number	5		57-61
	Street-Number-Suffix	2		62-63
	Street-Direction (e.g., E, W, SE)	2		64-65
	Street-Name	25		66-90
	Street-Name-Suffix (e.g., St, Ln, Ave)	2		91-92
	Unit- Number	5		93-97
	City-Code (e.g., AV for Aliso Viejo)	2		98-99
Mult-Flag	Multi-Flag	1	Alpha	100
Comb-Parcel	Combined with Parcel	1	Alpha	101
Dte-Deeded	Date Property Was Deeded		Alpha	
	Dte-Deeded Year (ccyy)	4		102-105
	Dte-Deeded Month (mm)	2		106-107
	Dte-Deeded Day (dd)	2		108-109
Dte-Recorded	Date Recorded		Alpha	
	Dte-Recorded Year (ccyy)	4		110-113
	Dte-Recorded Month (mm)	2		114-115
	Dte-Recorded Day (dd)	2		116-117
Doc-Ref-Nbr	Document Reference No.	11	Alpha	118-128
Upd-Flg	Update Flag	1	Alpha	129
Paid-Flg	Paid Flag	1	Alpha	130
Install-Start	Installment Start		Alpha	
				121 121
	Install Start Year (ccyy)	4		131-134
	Install Month (mm)	2	41.1	135-136
Point-Bill-Ind	Point Bill Indicator	1	Alpha	137
Lost-Hist-Yr	Lost History Year (ccyy)	4	Alpha	138-141
Upd-Dte-Yr Install-Paid-Yr	Update Date		Alpha	
	Had Dec Verritorial			142 147
	Upd-Dte-Year (ccyy)	4		142-145
	Upd-Dte-Month (mm)	$\frac{2}{2}$		146-147
	Upd-Dte-Day (dd) Installment Pay Date	2	Alpha	148-149

			T	1
	Install-Paid -Year (ccyy)	4		150-153
	Install-Paid -Month (mm)	2		154-155
	Install-Paid -Day (dd)	2		156-157
	Install-Paid-99	2		158-159
No-XRef-Flag	No Reference Flag	1	Alpha	160
Pre-JPA-Flg	Pre-JPA Flag	1	Alpha	161
TDN-Sts-CDE	TDN Status Code	2	Alpha	162-163
Bor-Nbr	Board Number	12	Alpha	164-175
Bor-Dte	Board Date		Alpha	
	Board -Dte-Year (ccyy)	4		176-179
	Board -Dte-Month (mm)	2		180-181
	Board -Dte-Day (dd)	2		182-183
Bor-Rsn-Cde	Board Reason Code	2	Alpha	184-185
Fnds-On-Deposit	Funds on Deposit	11	Num	186-196
		(including 2 decimal digits; right justified, left prefilled with zeroes)		
Inst-Pay-Off-Amt	Installment Pay-Off Amount	(including 2 decimal digits; right justified, left prefilled with zeroes)	Num	197-207
Filler	Filler	5	Blank	208-211
	,	-		1 200 211
	FROM POSITION 21 (Rec-Sts-Cde) * O		1	1 24 22
Legal-SQN	Legal Sequence No.	2	Alpha	21-22
Legal-Sector	Legal Sector		Alpha	
	Legal-Type Legal-Description	1 25		23 24-48
Pay-Tax	Tax Amount	10 (including 2 decimal digits; right justified, left pre	Num	113-122
END OF OCCURS	•			
Filler-C	Filler (Blank)	12	Alpha(blank)	
END OF REDEFIN	· · · · · · · · · · · · · · · · · · ·	<u>'</u>	/	
(2) REDEFINES I	FROM POSITION 21 (Rec-Sts-Cde) * O	CCURS 10 Times*		
Tax-Asm-Yr	Tax Assessment Year	4	Alpha	21-24
Tax Type	Type of Tax	2	Alpha	25-26
Tax Amt	Tax Amount	10 (including 2 decimal	Num	27-36

filled with 0 1 3 5 (including 2 decimal digits; right justified, left prefilled with zeroes) 48	Alpha Num Alpha(blank) Alpha Alpha	38-40 41-45 21-22
3 5 (including 2 decimal digits; right justified, left prefilled with zeroes) 48	Num Alpha(blank)	38-40 41-45
5 (including 2 decimal digits; right justified, left prefilled with zeroes) 48	Alpha(blank) Alpha	41-45
5 (including 2 decimal digits; right justified, left prefilled with zeroes) 48	Alpha(blank) Alpha	41-45
5 (including 2 decimal digits; right justified, left prefilled with zeroes) 48	Alpha(blank) Alpha	41-45
4 2	Alpha	21-22
4 2		21-22
4 2		21-22
2	Alpha	
2		23-26 27-28 29-30
2	A 1 1	31-32
4	Alpha	33-36 37
10 (including 2 decimal digits; right justified,	Alpha Num	38-47
10 (including 2 decimal digits; right justified, left pre	Num	48-57
4 (including 2 decimal digits; right justified, left pre	Num	58-61
	Alpha	62-66
146		146
_	(including 2 decimal digits; right justified, left pre 4 (including 2 decimal digits; right justified,	10 Num (including 2 decimal digits; right justified, left pre 4 Num (including 2 decimal digits; right justified, left pre 5 Alpha 146