65534901 Instructions

This file release: November 30, 2011

See below for notable/material changes since the prior release.

	DO <u>NOT</u> TYPE IN THE OUTPUT PAGES' LINKED FIELDS; IF IT IS ABSOLUTELY NECESS	ARY, YOU MAY OVERTYPE	LABEL
	Introduction its the logarity potion and financial Analymin the warmanian and financial analysis it seeks as it reviews loan applications. This report is to be submitted in conjunction with the Narratives document which is available as a Microsoft Word document.	ANY CHANGES IN COLUMN WIDTH OR	
	This file creates a simple system through which staff (or lenders if they choose) can automatically populate fields a NLC data template and print out the resulting report.	ROW HIEGHT MAY DISTORT PRESET PRINT SETUP.	
	The system asks for approximately 172 project and financial data points for the project description and analysis report. Almost no datum is requested that could be calculated.		
	Data is input into the Data Input worksheet tabs that uses a combination "list and table layout."		
	The system asks for additional data from third party reports. The number of these data points will vary depending upon the SOA under which the application is being submitted, for example, inputting comparables data for 6 comps required inputting about 60 data points.		
	Instructions the color coding of responsibility for verifying the accuracy of information included in the report		
	This form makes us of color coding in the pre-set "margins" of the page-layouts in the Output tabs. The left margin color coding indicates what technical discipline should verify the accuracy of information presented on the left side of the page-layout and the right margin color coding indicates what technical discipline should verify the accuracy of information presented on the right side of the page-layout. Some page layouts are not divided in left and right sides in which case the color coding is the same in both margins.		
	The color coding follows this convention:		
	Housing reps Mortgage Credit		
	A/E	Blue	
	Valuation		
	Supervisor	Yellow	
	 Calculations performed on the data submitted on the Input sheets and presented or analyzed in the Output sheets. The following calculations are done in the spreadsheet: Gross rents per BR-type are calculated and summed to get Gross rents Ancillary income and commercial income are calculated to get gross income based on parking space/laundry and other data points for ancillary income and rentable square feet and annual pf rents for commercial income. Vacancy rates for both residential and commercial income are applied to yield EGI Expenses (which are entered as a single dollar figure) are subtracted to yield NOI DSC is calculated using NOI derived as above and the fixed debt service dollar figure that is entered as a data point. Stress and sensitivity calculations are completed using the Income and Expense figures above. Certain ps f calculations are completed using Unit sq ft inputs. This spreadsheet will <u>not</u>: Resize mortgages using NOI/DS percentage entered as a data point and an applicable rate, nor will it calculate any other 64a mortgage amount. The data entry tabs show the source of nearly all data points. Printing the Output pages Importantly, the spreadsheet is set to print the seven project output pages and four lender- ^{3th} party report pages (and the Data input pages as well) with a "Data Source Date (the data of the app, or amended app.)" on the top right of every page. This will allow users to know what data is being used when, for example, an project application goes back and forth between a lender and the field office.		
Notable/material cl since the prior rele	•		
November 21, 2011	Change cell formula reference to total uses in S&U report beginning AG20		
June 16, 2011	Change per unit formula in S&U report beginning AL7		
June 16, 2011	Change def of PUPA to include R4R cell Summary report BA42 Changed "occupancy" to "vacancy" cells Summary report AZ40, AZ41		
June 14, 2011	Added "file release" field to reports worksheets to allow users to see what file version is being use the Lenders data worksheets; ref to input on Instructions worksheet.	d for both this Reports file ar	d
June 7, 2011	Change of formula calculating ancillary vacancy -Summary report cell BA8		

May 5, 2011 File name change from "NLC_DATAsheet_Beta_JB_3-29-11" Formatting of Input worksheet cells; some Report cells changed and reformatted Tabs renamed

Calc error of income cell AR19 and vac. AR20 corrected; total DS & CFlow references corrected cell CU19 and CU20 file:///home/ec2-user/sec/disk/omb/icr/201606-2502-002/doc/65534901

	Approx. 172 data cells for inputting
Date of Data run (date of app. or amended app.)	Lenders file release:
Input description	Source
Stage of Processing:	-92264, 1 Top of Form
HUD Office:	-, See Narrative
Lender Name:	-2013, 5-M
Lender Address:	-2013, 5-M
Broker:	-, See Narrative
Borrower Entity:	-2013, 1-B
Principal:	-2013, 4-K.1 -
General Contractor:	-2013, 4-K.4 -
Idendity-of-Interest General Contractor?:Y, N	-, See Narrative
Management Agent:	-2013, 4-K
Idendity-of-Interest Management Agent?: Y, N	-, See Narrative
Project Name:	-2013, 1-A.1 -
FHA #	-2013, 1-A.3 -
Street Address:	-2013, 1-C.1 -
City	-2013, 1-C.2 -
State	-2013, 1-C.4 -
Zip	-2013, 1-C.4 -
County:	-2013, 1-C.3 -
Section of the Act (SOA):	-2013, 1-B first box
Loan type: NC, SR, Refi, Purch/Refi	-92264-a, 1 Type of Project
Date of Site Visit(1):	-92264, 5-J
Site Visit Conducted by:	-92264, 8-N (Usually Appraiser)
Date of Site Visit(2):	if any second visit was made
Site Visit Conducted by:	if any second visit was made
Purpose of Loan:	-2013, 1-B Purpose on Page 5 of 8
Type of Project:	
Family	-92264-a, 1 Type of Project
Elderly	-92264-a, 1 Type of Project
Соор	-92264-a, 1 Type of Project
SRO	-92264-a, 1 Type of Project
# of units market vs subsidized	
Units -Market Rate	-92264-T,
Units -Section 8	-92264-T,
Units -Other subsidy	-92264-T,
Non Revenue units	-92264, 1-A.11 -
If applicable, breakdown of Affordable (or Tax Credit) unit restrictions:	
@ 30% AMI	-92264T,
@ 40% AMI	-92264-T,
@ 50% AMI	-92264-T,
@ 60% AMI	-92264-T,
Gross Floor Area (sq ft)	-2013, 2-E.8 - or 92264,2-C.33
Loan-to- Mortgageable Replacement Cost:	-, See Narrative
Interest Rate during Construction:	-92264, 4-G.53 -
Construction Period + 2 months:	-92264, 4-G.53 -
Absorption rate (# of units per month):	-, See Narrative

Date of Data run (date of app. or amended ap 12/30/1899

Input description	Input	Input	Input	Input	Source
Rents- add a very short comment if this list					
has been consolidated.					
Unit Data	Input Type	No. of Units	Avg. Sq. ft.	Avg. rent	
Studio Units or input other designation					-92264, 2-C.27 a-i - 64-a Page 1-4 a
One BR or input other designation					-92264, 2-C.27 a-i - 64-a Page 1-4 a
Two BR or input other designation					-92264, 2-C.27 a-i - 64-a Page 1-4 a
Three BR or input other designation					-92264, 2-C.27 a-i - 64-a Page 1-4 a
Four or More BR or input other designation					-92264, 2-C.27 a-i - 64-a Page 1-4 a
Non-revenue units					-92264 - T,
Ancillary Income Data	No. of spaces	Inc./space/mo.	Comment	Add. Descriptr	1.
Parking1spaces					-92264, 2-C.29 -
Parking2spaces					-92264, 2-C.29 -
	Description	Monthly Inc.	Comment		
Laundrydescription					-92264, 2-C.29 -
Other/Ancillary Income1					-92264, 2-C.29 -
Other/Ancillary Income2					-92264, 2-C.29 -
Other/Ancillary Income3					-92264, 2-C.29 -
Other/Ancillary Income4					-92264, 2-C.29 -
Ancillary Only Vacancy Rate: (input Res. Vac	y below)				-92264, 2-C.29 -
Commercial Income Data	Rentable sq feet	Inc./sqft/yr	Comment		
Comm. Area-ground lvl - sq ft					-92264, 2-C.30 -
Comm. Area-other lvl - sq ft					-92264, 2-C.30 -
Net Rentable Commercial Area					-92264, 2-C.35 -
Annual Commercial Expense if any is separate	ly shown in 226	4, p 4, Sect g,	ln 32d:		-92264, 4-F.32d -
Total Residential Expenses (excl. R4R)					-92264, 3-E.29 - E.21
Replacement reserve not included in expenses					-92264, 3-E.21 -
Total Management fee (\$) already in total exp					-92264, 3-E.3 -
Residential Only Vacancy Rate: (input Anc. V	acy above)				-92264, 4-F.30c -
Commercial Vacancy Rate:					-92264, 4-F.32b -
Mortgage Calculation Data					
SOA Applicable NOI %					-92264 A -
Permanent loan term]		-2013, 5-M.1 -
Permanent Loan Interest rate					-2013, 5-M.1 -
Permanent loan Curtail Rate			1		-64-a, 1-I.5c -
MIP			1		-64-a, 1-I.5b -
All-in rate					-64-a, 1-I.5d -
Principal & Interest (monthly)					-, See Narrative
MIP initial monthly amount					-64-a, 1-I.5b -
Criteria-Determined Mortgage Amount:					-92264-a, 2-I Bottom of Page 2
Criterion 1, Borrower Requested:					-64-a 1,I.1 or -2013, 1-B
Criterion 3, applicable %					-64-a, 1-I.3a -
Criterion 3, calculated amount					-64-a, 1-I.3g -
Criterion 4, Statutory Limit-determined amound	ht				-64-a, 1-I.4g -
Criterion 5, applicable %					-64-a, 1-I.5e -
Criterion 5, calculated amount					-64-a, 1-I.5j -
Subsidy Layering, criterion 11:					-64a, 2-I.11 -

Date of Data run (date of app. or amended app.)	12/30/1899

Input description	Input	Source
Sources and Uses Data		
FHA 1st mortgage:		-92264-a, 3-B.4a -
Borrower Cash Equity [or <cash out="">]:</cash>		-2283, 2-III.44 -
Existing Escrows:		-92264-a, Appendix 2 Refi or Sources & use
Tax Credit Equity:		-92264-a, 2-I.11b2 -
Public Grants or Loans:		-92264-a, 2-I.11b1 -
Other Sources:	\$-	-92264-a, 2-I.11b1 -
Other Sources:	\$-	-92264-a, 2-I.11b1 -
Total Cash Sources for Mortgage able Items:	\$-	-92264-a, 3-III
Existing Land/Project Debt:	\$-	64-a, 3-II.B.2 or -92264, 2-B.23b -
Total for All Improvements:	\$ -	-92264, 4-G.50 -
Total Carrying and Financing Charges:	\$-	-92264, 4-G.63 -
Legal, Org, Audit:	\$ -	-92264, 4-G.67 -
Escrow	\$ -	-92264-a, 3-B.9 -
Initial Deposit to R & R	\$ -	-, Sources & Uses
Total HUD-recognized Uses (to be paid with cash):	\$-	
Borrower Cash:	\$-	
Letter of Credit:	\$-	-, Provided at closing
Tax Credit or Exchange Proceeds:		-, Sources & Uses
Public funds – Grants:		-92264-a, 2-I.11b1 -
Public funds – Loans:		-92264-a, 2-I.11b1 -
Deferred Developer Fee:		-, Sources & Uses
Other:	\$ -	-, ?
Total Cash Sources for Non-mortgageable Items:		-, Sources & Uses
Initial Operating Deficit:	\$ -	-92264, 4-I.3 -
Working Capital:		-92264-a, 3-B.10 -
Contingency:		-92264, 4-G.71 -
Developer Fee:		-92264, 4-G.69 -
GNMA fee or Lender Legal outside of Financing/Placement, or Discounts:		-92264, 4-G.61 -
Disallowed Construction or Arch. Contract Costs:	\$ -	-2283, 1-I.2b -
Total Non-mortgageable Uses:	Ψ	-, Sources & Uses
Lender Financing / Placement Fee:	\$ -	-92264, 4-G.59 -
FHA Application Fee (\$3/1000 of loan amt):		-92264, 4-G.57 -
Cost Not Attributable – Residential:	\$ -	-92264, 8-M.15 -
Land Value:	\$ -	-92264, 4-G.73a -
Builders Profit:	\$ -	-92264, 4-G.44 -
Construction cost per square foot:	3 -	-92264, 4-6.51 -
Financing / Placement Fee as a % of loan amount:	5 -	-92264, 4-G.51 - -92264, 4-G.59 -
Lender Third Party Reports:	5 -	-92264, 4-G.59 -
Cost Not Attributable – Commercial:	5 -	-92264, 4-G.65 - -92264, 8-M.12 -
	5 -	
Land Cost – Last Arms Length Transaction:		-92264, 2-B.20 -
BSPRA or SPRA:	\$ -	-92264, 4-G.68 -

Date of Data run (date of app. or amended app.)	12/30/1899	
Input description	Input	Source
Expenses past yrs/planned		
Two years ago-Year ending (mm/dd/yy)		See Appraisal or Market Study Report
Two years ago-Rent Revenue-Gross potential		See Appraisal or Market Study Report
Two years ago-Vacancy Loss		See Appraisal or Market Study Report
Two years ago- Residential Vacancy		See Appraisal or Market Study Report
Two years ago-Net Commercial Revenue		See Appraisal or Market Study Report
Two years ago- Commercial Vacancy		See Appraisal or Market Study Report
Two years ago-Financial Revenue		See Appraisal or Market Study Report
Two years ago-Other Revenue		See Appraisal or Market Study Report
Last year-Year ending (mm/dd/yy)		See Appraisal or Market Study Report
Last year-Rent Revenue-Gross potential		See Appraisal or Market Study Report
Last year-Vacancy Loss		See Appraisal or Market Study Report
Last year- Residential Vacancy		See Appraisal or Market Study Report
Last year-Net Commercial Revenue		See Appraisal or Market Study Report
Last year- Commercial Vacancy		See Appraisal or Market Study Report
Last year-Financial Revenue		See Appraisal or Market Study Report
Last year-Other Revenue		See Appraisal or Market Study Report
Notes:		See Appraisal or Market Study Report
Two years ago - Comment		See Appraisal or Market Study Report
Last year - Comment		See Appraisal or Market Study Report
Underwritten - Comment		

Property F	Profile, pag	ge 1		Dat	e of Data run (date of app	o. or amende	ed app.)	12/30/1899	1	This file release: 40877
Stage of Pro	cessing:	0			HUD Office:	0			0		
Lender Nam	ne:	0									
Lender Add	ress:	0									
Broker:		0									
Borrower Ei	ntity:	0									
Principal:		0									
General Cor	ntractor:	0				1-	of-1 General Co	ontractor?		0	
Managemen	t Agent:	0				1-0	of-1 Manageme	nt Agent?		0	
Project Nam	ne:	0				FHA #	0				
Street Addre	ess:	0									
City / ST / 2	Zip:	11						County:		0	
Sect. of Act	:	0	0								
Date of Site	Visit:	12/30/1899				Site Visit	Conducted by:	0			
Date of Site	Visit:	12/30/1899				Site Visit	Conducted by:	0			
Purpose of Loan:						0					
Type of	Project:	# of units	BR count	# of units ma	rket vs. subsidized	If applicable	, breakdown of	Affordab	le (or Tax Credi	it) unit re	estrictions:
Family	0	-	Studios	Market Rate	-		@ 30% AMI			-	
Elderly	0	-	1BR Units	Section 8	-		@ 40% AMI			-	
Соор	0	-	2BR Units	Other subsidy	-		@ 50% AMI			-	
SRO	0	-	3BR Units				@ 60% AMI			-	
		-	4 or more B	R Units		Total Tax Cr	edit rent restric	ted units		-	
		-	Non Revenue	units		Net Co	mmercial Incon	ne (as a %	of gross incom	e):	#DIV/0!
	Total units	-	Total units (n	nkt/subs count):	-	Commerc	cial Space (as a %	of net ren	table area of proj	ect):	#DIV/0!
Mortgage	Criteria				Sei	nsitivity A	nalysis				
Criteria-Det	ermined Mo	rtgage Amour	nt:		\$-	A 1.0 d	ebt service cov	erage ratio	is still realized	if:	
Borrower R	equested, cri	terion 1:			\$-		Average rent (per unit p	er month) decre	ases by:	#DIV/0!
0%	of Cost, crit	erion 3:	1		\$-			Physical c	occupancy decre	ases by:	#DIV/0!
Statutory Li	mit, criterio	n 4:			\$-			Operatin	ig expenses incr	ease by:	#DIV/0!
0%	of NOI, crit	erion 5:	I		\$-		PUPA,	Operating	g expenses, incr	ease by:	#DIV/0!
Subsidy Lay	ering, criter	ion 11:			\$-			Total Ar	nual NOI decre	ases by:	\$-
Mortgage	Amount A	ssumed			\$0	Debt	Service Covera	ige Ratio	(including MIP)	:	#DIV/0!
Loan-to- Mo	ortgageable 1	Replacement (Cost:		0%		Permaner	t Interest	Rate:		0.00%
Interest Rate	during Cor	struction:			0.00%						
Construction	n Period + 2	months:			0						
Absorption	rate (# of un	its per month)	:		0		Monthly Payme	ents (P&I,	plus MIP):		\$-

HUD file release:

Lenders file release:

Not specified

Property Profile, page 2				Date of Data	run (date of a	app. or amended app.)	12/30/1899
						0	
			I	Unit Rents			
Unit Type	Avg. Sq	Į. Ft.	# of Units	Monthly rent per	unit	Monthly Rent/sq ft	Monthly Income
Studio Units	0		0	\$-		#DIV/0!	\$ -
One BR Units	0		0	\$-		#DIV/0!	\$ -
Two BR Units	0		0	\$-		#DIV/0!	\$ -
Three BR Units	0		0	\$-		#DIV/0!	\$ -
Four BRs or more	0		0	\$-		#DIV/0!	\$ -
Tota	al rev. producing	g units	0		Residentia	l Rental Income Per Month:	<u>\$</u>
			Net Inc	come Calculation			
				Total N	Ionthly Potential	Residential Rental Income:	\$-
Resid	lential Vacancy	V Rate:	0.00%		Vac	ancy on Residential Income:	\$-
Other/Ancillary Income as a %	6 of Pot. Residtl	l Rent:	#DIV/0!	Tota	l Gross Other / A	ncillary Income Per Month:	\$-
An	cillary Vacancy	y Rate:	0.00%	Other	/ Ancillary Incon	ne Vacancy loss Per Month:	\$-
Note: Gross Residtl, Anc. &	other \$	-					
Note: Combined Vacancy				Eff	ective Gross Resi	dential & Ancillary Income:	\$ -
Note: EGI excl. commercial inco	ome : <u>\$</u>	-			\$ -		
Comr	v Rate:	0.00%		Less Vacancy on	Commercial Space Income:	\$ -	
Net Rentable Commercial Area (sq ft) -					Net Commercia	al Space Occupancy Income:	\$
Net Rentable Residential Area (sq ft) -				ense if any is	ense if any is separately shown in 2264, p 4, Sect g, ln 32d:		
Gross Floor Area (sq ft) -				Net Commercial Space Income			\$ -
Non-revenue units		0	0		hly Income before Expenses	\$ -	
Unit co	unt for PUPA fi	igures:	0		\$ -		
			Operating	g Expenses and N	DI		
	per unit per 1	month p	er unit per year				
Expenses (per unit)	#DIV/	/0!	#DIV/0!		Annual R	esidential Expenses (excl R4R)	\$ -
R4R (per unit)	#DIV/	/0!	#DIV/0!		An	nual Reserve for Replacements	\$ -
Total PUPA	#DIV/	/0!	#DIV/0!	Expense Ratio:	#DIV/0!	Total Annual Expenses	\$-
	per unit per 1	month p	er unit per year			Net Operating Income:	\$-
Management Fee (per unit)	#DIV/	0!	#DIV/0!				
Manageme	ent Fee (as a % o	f EGI):	#DIV/0!				
			Mortgage I	nformation Sumr	nary		
	HUD	%	Alternative DSC	[Net Operating Income:	\$ -
SOA Applicable NOI %	0.00%	%	#DIV/0!	Amt. availab	e for Debt Service	#DIV/0!	
Permanent loan term	\$	-			Mortgage Amount	\$ -	
Permanent Loan Interest rate	(0.00%		Principal &	Interest (monthly)	\$ -	
Permanent loan Curtail Rate	(0.00%					
MIP	(0.00%		MIP initia	l monthly payment	\$ -	
All-in rate		0.00%		Debt Servi	ce & MIP monthly	\$ -	
Calculated DSC	#DIV	/0!			Annua	al Debt Service, including MIP:	\$-

e loan per unit: #DIV/0!	Cash Flow after Debt Service:	\$ -	
e loan per unit: #DIV/0!	Cash Flow after Debt Service:	\$ -	

Property Profile, page 3

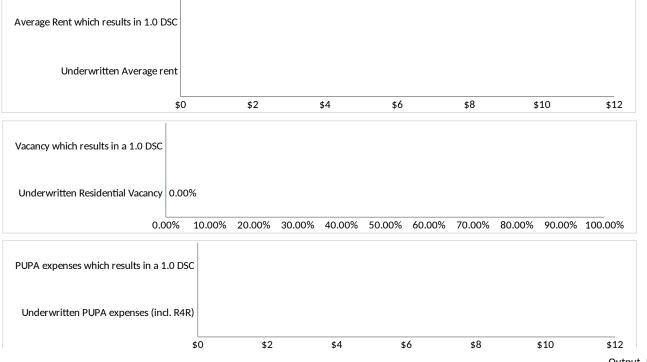
Date of Data run (date of app. or amended app.) 12/30/1899

			0						
s	Sources and Uses of Fu	nds (Cash Basis– BSI	PRA/SPRA, Land Equity Contribution are not case	sh basis)					
Summary of Sou	rces / Mortgageable Us	ses	Non-Mortgage able Sources/Uses						
<u>Sources</u>	Total	<u>per unit</u>	Sources	<u>Total</u>	<u>per unit</u>				
FHA 1st mortgage	\$ -	#DIV/0!	Borrower Cash:	\$ -	#DIV/0!				
Borrower Cash Equity/(Cash Oı	\$ -	#DIV/0!	Letter of Credit:	\$ -	#DIV/0!				
Existing Escrows:	\$ -	#DIV/0!	All other sources for mortgagea	ble <u>\$</u> -	#DIV/0!				
All other sources for mortgagea .	\$ -	#DIV/0!		\$ -	#DIV/0!				
Total	\$ -	#DIV/0!	<u>Uses</u>	<u>Total</u>	<u>per unit</u>				
<u>Uses</u>	Total	<u>per unit</u>	Initial Operating Deficit:	\$ -	#DIV/0!				
Existing Land/Project Debt:	\$ -	#DIV/0!	Working Capital:	\$-	#DIV/0!				
Total for All Improvements:	\$ -	#DIV/0!	Contingency:	\$-	#DIV/0!				
Total Carrying and Financing C	\$ -	#DIV/0!	All other mortgageable uses	\$ -	<u>#DIV/0!</u>				
Legal, Org, Audit:	\$ -	#DIV/0!		\$-	#DIV/0!				
Escrow	\$ -	#DIV/0!							
Initial Deposit to R & R	\$ -	#DIV/0!							
All other mortgageable uses	\$ -								
Total	\$ -	#DIV/0!							
Sources / M	Mortgage able Uses		Non-Mortga	ge able Sources/Us	es				
FHA 1 st mortgage		\$-	Borrower Cash:		\$-				
Borrower Cash Equity/(Cash Out)		\$-	Letter of Credit:		\$-				
Existing Escrows:		\$ -	Tax Credit or Exchange Proceeds:		\$-				
Tax Credit Equity:		\$-	Public funds – Grants:		\$-				
Public Grants or Loans:		\$-	Public funds – Loans:		\$-				
Other Sources:		\$-	Deferred Developer Fee:		\$-				
Other Sources:		\$-	Other:		\$-				
Total Cash Sources for Mortgage	able Items:	\$-	Total Cash Sources for Non-mort	gage able Items:	\$-				
Existing Land/Project Debt:		\$-	Initial Operating Deficit:		\$-				
Total for All Improvements:		\$ -	Working Capital:		\$-				
Total Carrying and Financing Charg	ges:	\$-	Contingency:		\$-				
Legal, Org, Audit:		\$-	Developer Fee:		\$-				
Escrow		\$-	GNMA fee or Lender Legal		\$-				
Initial Deposit to R & R		\$-	Disallowed Construction or Arch. C	Contract Costs:	\$ -				
Total HUD-recognized Uses (to be	e paid with cash):	\$ -	Total Non-mortgageable Uses:		\$-				
Miscellaneous Information									
Lender Financing / Placement Fee:		\$ -	Financing / Placement Fee as a % o	f loan amount:	\$ -				
FHA Application Fee (\$3/1000 of lo	oan amt):	\$-	Lender Third Party Reports:		0				
Cost Not Attributable – Residential:	:	\$-	Cost Not Attributable – Commercia	ıl:	\$ -				
Land Value:		\$-	Land Cost – Last Arms Length Tra	nsaction:	\$ -				
Builders Profit:		\$-	BSPRA or SPRA:		\$-				
				0	utput- HUD Summary				

Construction cost per square foot:

Property Profile, page 4, NOI Summary		Dat	e of Data	run (date of app. or amended app.)) 12/30/	/1899	
			1	0			
Annual Income Computations						Ţ	
Estimated Project Gross Rental Income	\$	-	#DIV/0!	Estimated Commercial Income	\$	-	#DIV/0
Ancillary Income	\$	-		Commercial Occupancy		.00.00%	
Gross Estimated Rental and Ancillary Income	\$	-	#DIV/0!	Effective Gross Commercial Income	\$	-	#DIV/0
Residential Occupancy Percentage		100.00%		Total Commercial Project Expenses	\$	-	#DIV/0
Ancillary Occupancy Percentage	1	100.00%		Net Commercial Income to Project	\$	_	#DIV/0
Effective Gross Residential Income	\$	-	#DIV/0!	Total Project Net Income	\$	-	#DIV/0
Total Resdntl. & Anclry Project Expenses (incl. R4R)		_	#DIV/0!	Residential and Ancillary Income Expense F	Ratio		#DIV/0
Net Residential and Ancillary Income to Project	\$	_		Commercial Expense ratio			#DIV/
	<u>. · · · · · · · · · · · · · · · · · · ·</u>	·			1		1
Mortgage Amount	\$		I	Debt Service	\$	-	#DIV/
	1-		ţ	Cash flow after Debt Service	\$		#DIV/0
			I		Ψ		
Dperating Summary		<u>Total</u>	<u>per unit</u>	<u>%</u>]		
Rental & Anclry Income	\$	-	#DIV/0!	#DIV/0!			
Vacancy Loss	\$	-	#DIV/0!	. #DIV/0!			
Net Commercial Income	\$	-	#DIV/0!	. #DIV/0!			
Annual Residential Expenses (excl R4R)	\$	-	#DIV/0!	#DIV/0!			

ŀ	Annual Reserve for Replacements	\$ -	<u>#DIV/0!</u> #DIV/0!
r	Net Operating Income:	\$ -	#DIV/0! #DIV/0!
Ι	Debt Service incl MIP	\$ 	<u>#DIV/0!</u> #DIV/0!
C	Cash Flow	\$ -	#DIV/0! #DIV/0!



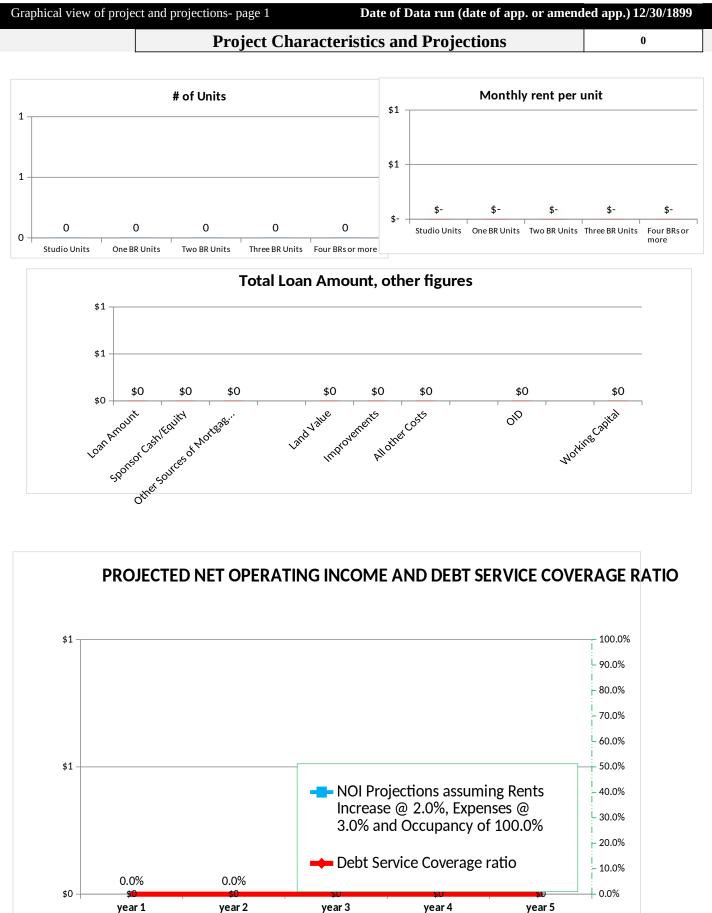
Output- HUD Summary Report

Property Profile, page 5, Stress Test	Date of Da	ita r	run (date	of app. or a	mended app.)	12/30/1899
Sensitivity Analysis					0	0
rent trend assumption:	2.00	<mark>%</mark> Uni	it count	0	Anc Inc Vacancy	0.00%
expense trend assumption:	3.00	<mark>%</mark> 0cc	cupancy	100.00%	Comm. Ocpncy	100.00%
	year 1		year 2	year 3	year 4	year 5
Residential Income after vacancy	\$ -	\$	-	\$ -	\$-	\$ -
Net Ancillary Income after vacancy	\$-	\$	-	\$-	\$-	\$-
Net Residential and Ancillary income	\$ -	\$	-	\$-	\$-	\$ -
Commercial Income after vacancy and Expenses	\$ -	\$	-	\$-	\$-	\$ -
Effective Gross Income	\$-	. \$	-	\$-	\$ -	\$ -
Expenses (including R4R deposits)	\$-	. \$	-	\$ -	\$-	\$-
NOI	\$-	. \$	-	\$-	\$-	\$-
Debt Service (including MIP)	\$-	. \$	-	\$-	\$-	\$-
Cash flow after Debt Service	\$-	· \$	-	\$ -	\$-	\$-
Debt Service Coverage ratio	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	#DIV/0!
amount monthly rents may drop before reaching a 1.0 debt service coverage	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	! #DIV/0!
amount PUPA expenses may increase before reaching a 1.0 debt service cover	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	! #DIV/0!
amount unit vacancy rate may increase before reaching a 1.0 debt service cov	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	! #DIV/0!
Net Commercial Income as a % of Effective Gross Income	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	#DIV/0!
	year 6		year 7	year 8	year 9	year 10
Residential Income after vacancy	\$-	\$	-	\$-	\$-	\$-
Net Ancillary Income after vacancy	\$-	. \$	-	\$-	\$-	\$-
Net Residential and Ancillary income	\$-	\$	-	\$-	\$-	\$-
Commercial Income after vacancy and Expenses	\$-	\$	-	\$-	\$-	\$-
Effective Gross Income	\$-	. \$	-	\$-	\$-	\$ -
Expenses (including R4R deposits)	\$ -	\$		\$ -	\$-	\$-
NOI	\$-	· \$	-	\$ -	\$-	\$ -
Debt Service (including MIP)	\$-	. \$	-	\$-	\$-	\$ -
Cash flow after Debt Service	\$-	. \$	-	\$-	\$-	\$ -
Debt Service Coverage ratio	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	! #DIV/0!
amount monthly rents may drop before reaching a 1.0 debt service coverage	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	! #DIV/0!
amount PUPA expenses may increase before reaching a 1.0 debt service cove	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	#DIV/0!
amount vacancy rate may increase before reaching a 1.0 debt service coverage	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	#DIV/0!
Net Commercial Income as a % of Effective Gross Income	#DIV/0	0!	#DIV/0!	#DIV/0!	! #DIV/0!	#DIV/0!

Year 1 sensitivity to certain assumptions

Underwritten Average rent	#DIV/0!	<u>Difference in</u> <u>measurment</u>	<u>Change in</u> <u>measurment</u>	
Average Rent which results in 1.0 DSC	#DIV/0!	#DIV/0!	#DIV/0!	
Underwritten Residential Vacancy	0.00%			
Vacancy which results in a 1.0 DSC	#DIV/0!	#DIV/0!	#DIV/0!	
Underwritten PUPA expenses (incl. R4R)	#DIV/0!			

PUPA expenses which results in a 1.0 DSC	#DIV/0!	#DIV/0!	#DIV/0!
--	---------	---------	---------



Graphical view of project and projections- page 2 Date of Data run (date of app. or amended app.) 12/30/1899					
P	roject Characteristics and Proje	ections	0		
	and Percentage of Total Inflows				
		per ur	nit per month		
	Project Outflows and Percer	nt of Total O	utflows		
Per Unit Per Month					

Date of Data run (date of app. or amended app.) Basic Lender and Third Party team member information	
Input description	
Project Name	
Underwriter [or for TAP deals, point of contact]-Name	
Underwriter [or for TAP deals, point of contact]-Lender	
Underwriter [or for TAP deals, point of contact]-Phone	
Underwriter [or for TAP deals, point of contact]-E-mail ad	dress
U.W. Trainee-Name	
U.W. Trainee-Lender	
U.W. Trainee-Phone	
U.W. Trainee-E-mail address	
Analyst / Processor-Name	
Analyst / Processor-Lender	
Analyst / Processor-Phone	
Analyst / Processor-E-mail address	
Construction Loan Administrator-Name	
Construction Loan Administrator-Lender	
Construction Loan Administrator-Phone	
Construction Loan Administrator-E-mail address	
Originator-Name	
Originator-Lender	
Originator-Phone	
Originator-E-mail address	
Architecture and Engineering-Name	
Architecture and Engineering-Firm	
Architecture and Engineering-Phone	
Architecture and Engineering-E-mail address	
Cost-Name	
Cost-Firm	
Cost-Phone	
Cost-E-mail address	
Environmental-Name	
Environmental-Firm	
Environmental-Phone	
Environmental-E-mail address	
Appraiser-Name	
Appraiser-Firm	
Appraiser-Phone	
Appraiser-E-mail address	
Market Analyst-Name	
Market Analyst-Firm	
Market Analyst-Phone	
Market Analyst-E-mail address	
Other-Name	
Other-Firm	
Other-Phone	
Other-E-mail address	
Other-Name	

Other-Firm	
Other-Phone	
Other-E-mail address	

Appraisal or Market Study Data - page 1

Input description	Input Source
Property - designation	See Appraisal Report
Property - Price	See Appraisal Report
Property - Date of Sale	See Appraisal Report
Property - Number of units	See Appraisal Report
Property - Price per unit	See Appraisal Report
Property - Sq/Ft	See Appraisal Report
Property - Price per Sq/Ft	See Appraisal Report
Property - EGIM	See Appraisal Report
Property - Expenses per unit	See Appraisal Report
Property - Expense ratio	See Appraisal Report
Property - Total Adjustments	See Appraisal Report
Property - Indication per unit	See Appraisal Report
Property - Indication per SF or Acre	See Appraisal Report
Property - Capitalization Rate	See Appraisal Report
Comp 1 - designation	See Appraisal Report
Comp 1 - Price	See Appraisal Report
Comp 1 - Date of Sale	See Appraisal Report
Comp 1 - Number of units	See Appraisal Report
Comp 1 - Price per unit	See Appraisal Report
Comp 1 - Sq/Ft	See Appraisal Report
Comp 1 - Price per Sq/Ft	See Appraisal Report
Comp 1 - EGIM	See Appraisal Report
Comp 1 - Expenses per unit	See Appraisal Report
Comp 1 - Expense ratio	See Appraisal Report
Comp 1 - Total Adjustments	See Appraisal Report
Comp 1 - Indication per unit	See Appraisal Report
Comp 1 - Indication per SF or Acre	See Appraisal Report
Comp 1 - Capitalization Rate	See Appraisal Report
Comp 2 - designation	See Appraisal Report
Comp 2 - Price	See Appraisal Report
Comp 2 - Date of Sale	See Appraisal Report
Comp 2 - Number of units	See Appraisal Report
Comp 2 - Price per unit	See Appraisal Report
Comp 2 - Sq/Ft	See Appraisal Report
Comp 2 - Price per Sq/Ft	See Appraisal Report
Comp 2 - EGIM	See Appraisal Report
Comp 2 - Expenses per unit	See Appraisal Report
Comp 2 - Expense ratio	See Appraisal Report
Comp 2 - Total Adjustments	See Appraisal Report
Comp 2 - Indication per unit	See Appraisal Report
Comp 2 - Indication per SF or Acre	See Appraisal Report
Comp 2 - Capitalization Rate	See Appraisal Report
Comp 3 - designation	See Appraisal Report
Comp 3 - Price	See Appraisal Report
Comp 3 - Date of Sale	See Appraisal Report
Comp 3 - Number of units	See Appraisal Report

Comp 3 - Price per unit	See Appraisal Report
Comp 3 - Sq/Ft	See Appraisal Report
Comp 3 - Price per Sq/Ft	See Appraisal Report

Comp 3 - EGIM	See Appraisal Report
Comp 3 - Expenses per unit	See Appraisal Report
Comp 3 - Expense ratio	See Appraisal Report
Comp 3 - Total Adjustments	See Appraisal Report
Comp 3 - Indication per unit	See Appraisal Report
Comp 3 - Indication per SF or Acre	See Appraisal Report
Comp 3 - Capitalization Rate	See Appraisal Report
Comp 4 - designation	See Appraisal Report
Comp 4 - Price	See Appraisal Report
Comp 4 - Date of Sale	See Appraisal Report
Comp 4 - Number of units	See Appraisal Report
Comp 4 - Price per unit	See Appraisal Report
Comp 4 - Sq/Ft	See Appraisal Report
Comp 4 - Price per Sq/Ft	See Appraisal Report
Comp 4 - EGIM	See Appraisal Report
Comp 4 - Expenses per unit	See Appraisal Report
Comp 4 - Expense ratio	See Appraisal Report
Comp 4 - Total Adjustments	See Appraisal Report
Comp 4 - Indication per unit	See Appraisal Report
Comp 4 - Indication per SF or Acre	See Appraisal Report
Comp 4 - Capitalization Rate	See Appraisal Report or Market Study

12/30/1899

Input description	Input	Source
Comp 5 - designation		See Appraisal Report
Comp 5 - Price		See Appraisal Report
Comp 5 - Date of Sale		See Appraisal Report
Comp 5 - Number of units		See Appraisal Report
Comp 5 - Price per unit		See Appraisal Report
Comp 5 - Sq/Ft		See Appraisal Report
Comp 5 - Price per Sq/Ft		See Appraisal Report
Comp 5 - EGIM		See Appraisal Report
Comp 5 - Expenses per unit		See Appraisal Report
Comp 5 - Expense ratio		See Appraisal Report
Comp 5 - Total Adjustments		See Appraisal Report
Comp 5 - Indication per unit		See Appraisal Report
Comp 5 - Indication per SF or Acre		See Appraisal Report
Comp 5 - Capitalization Rate		See Appraisal Report
Historical Comparison of Operations chart from	Lender Narrative (Reha	ab d4/223f only)
Year 1 (ending mm/dd)		See Project Financial Statements
Year 1 - Net Income		See Project Financial Statements
Year 1 - Operating Exp		See Project Financial Statements
Year 1 - OE PUPA		See Project Financial Statements
Year 1 - NOI		See Project Financial Statements
Year 2 (ending mm/dd)		See Project Financial Statements
Year 2 - Net Income		See Project Financial Statements
Year 2 - Operating Exp		See Project Financial Statements
Year 2 - OE PUPA		See Project Financial Statements
Year 2 - NOI		See Project Financial Statements
Year 3 (ending mm/dd)		See Project Financial Statements
Year 3 - Net Income		See Project Financial Statements
Year 3 - Operating Exp		See Project Financial Statements
Year 3 - OE PUPA		See Project Financial Statements
Year 3 - NOI		See Project Financial Statements
YTD - Annualized		See Project Financial Statements
YTD - Net Income		See Project Financial Statements
YTD - Operating Exp		See Project Financial Statements
YTD - OE PUPA		See Project Financial Statements
YTD - NOI		See Project Financial Statements

Input description	Input	
Environmental & Geotechnical		See Phase One
Phase I		See Phase One
Date of Report		See Phase One
Consultant		See Phase One
Conclusion:		See Phase One
Phase II		See Phase One
Date of Report		See Phase One
Consultant		See Phase One
Conclusion:		See Phase One

Date of Data run (date of app. or amended app.) Appraisal or Market Study Data - page 2; Environmental & Geo: A&B

Phase I: - Risk1:	See Phase One
Phase II: - Mitigant1:	See Phase One
Phase I: - Risk2:	See Phase One

Phase II: - Mitigant2:	See Phase One
Phase I: - Risk3:	See Phase One
Phase II: - Mitigant3:	See Phase One
Geotechnical/Soils Report	
Soils Report Received (Yes or No)	See Phase One
Date of Report	See Phase One
Consultant	See Phase One
Conclusion:	See Phase One
Seismic Report	
Seismic Report Received	See Seimic Report
Is Project in Seismic Zone 3 or 4	See Seimic Report
If yes, do we have PML	See Seimic Report
Is PML less than or equal to 20%	See Seimic Report
Conclusion:	See Seimic Report

Input description	Input	
A/E- plans and specs/construction timing		See Appraisal Report or Market Study
Construction Start:		See Appraisal Report or Market Study
Construction Completion:		See Appraisal Report or Market Study
#months:		See Appraisal Report or Market Study
PCNA Report		
Type "yes" if completed & summary attached, "N/A" if not	applicable:	See PCNA report
If applicacable, give date:		See PCNA report
Repair Category:Critical -Amount		See PCNA report
Repair Category:Non-Critical* -Amount		See PCNA report
Replacement Reserves Analysis:		
Existing R4R Balance		Application
Existing R4R Balance-Amount per unit		Application
Replacement Reserve Initial Deposit		Application
Replacement Reserve Initial Deposit -Amount per unit		Application
Replacement Reserve Annual Deposit		Application
Replacement Reserve Annual Deposit -PUPA:		Application

Date of Data run (date of app. or ame	endec 12/30/1899	
Appraisal or Market Study Data - page 3		
Input description	Input	Source
MSA:		See Market Study
Penetration Rate:		See Market Study
Capture Rate:		See Market Study
Absorption Rate:		See Market Study
Stabilized Occupancy:		See Market Study
Project Name - First project		See Market Study
Year Built - First project		See Market Study
Number of Units - First project		See Market Study
Occupancy Rate - First project		See Market Study
Units Offered - First project		See Market Study
Tenant Profile - First project		See Market Study
Project Name - Second project		See Market Study
Year Built - Second project		See Market Study
Number of Units - Second project		See Market Study
Occupancy Rate - Second project		See Market Study
Units Offered - Second project		See Market Study
Tenant Profile - Second project		See Market Study
Project Name - Third project		See Market Study
Year Built - Third project		See Market Study
Number of Units - Third project		See Market Study
Occupancy Rate - Third project		See Market Study
Units Offered - Third project		See Market Study
Tenant Profile - Third project		See Market Study
Project Name - Fourth project		See Market Study
Year Built - Fourth project		See Market Study
Number of Units - Fourth project		See Market Study
Occupancy Rate - Fourth project		See Market Study
Units Offered - Fourth project		See Market Study
Tenant Profile - Fourth project		See Market Study

HUD Data Input-Lender Docs Rpt

HUD Data Input-Lender Docs Rpt

Lender Team Profile		Date of Data run (date of a	app. or amended app.) 1	2/30/1899
				12/30/1899
Lender's Team & Third Party	Consultants			
Role	Name	Lender	Phone	E-mail address
Underwriter [or for TAP deals, point of contact]	0	0	-	0
U.W. Trainee	0	0	-	0
Analyst / Processor	0	0		0
Construction Loan Administrator	0	0	-	0
Originator	0	0	-	0
		·		
Third Party Consultants				
Role	Name	Firm	Phone	E-mail address
Architecture and Engineering	0	0	-	0
Cost	0	0	-	0
Environmental	0	0	-	0
Appraiser	0	0	-	0
Market Analyst	0	0	-	0
Other	0	0	-	0
Other	0	0	-	0

HUD file release: November 30, 2011 Lenders file release: Not specified

Market Profile	Date of Data run (date of app. or amended app.) 12/30/1899				
					12/30/189
Market	N/A				
MSA:	0		Capture Rate:	:	0
Penetration Rate:	0		Absorption Ra	ate:	0
			Stabilized Occ	upancy:	0
Comparables from Market Analysis and EMAS					
Comparables from Market Analysis and EMAS Project Name	Year Built	Number of Units	Occupancy Rate	Units Offered	Tenant Profile
	Year Built 0				Tenant Profile 0
Project Name		of Units	Rate	Offered	
Project Name 0	0	of Units	Rate 0	Offered 0	0

Comparables Profile				Date	e of Data r	un (date of	app.	or amended	l app.)		99 30/1899
Valuation - *Enter n/a were not a	pplicab	ole on 221(d)4	4 new construction	projects							
Comparable Analysis	Р	Property	Comp 1	Cr	omp 2	Comp	3	Comp	4	Com	p 5
Price					_						
Date of Sale	12	/30/1899	12/30/1899	12/3	30/1899	12/30/18	399	12/30/18	399	12/30/1	1899
Number of units		0	0		0	0		0		0	
Price per unit			-		_		-		-		-
Sq/Ft			-		-				-		-
Price per Sq/Ft		0	0		0	L	0	,	0		0
EGIM	\$		\$ -	\$	-	\$	-	\$	-	\$	-
Expenses per unit	\$		\$-	\$	-	\$	-	\$		\$	-
Expense ratio		0.00%	0.00%	,	0.00%		0.00%)	0.00%		0.00%
Total Adjustments	\$		\$ -	\$	-	\$	-	\$	-	\$	-
Indication per unit	\$		\$ -	\$	-	\$	-	\$	-	\$	-
Indication per SF or Acre		0	0		0	0		0		0	
Capitalization Rate		0.00%	0.00%	,	0.00%		0.00%)	0.00%		0.00%
Historical Comparison of Operation	ons char	rt from Lend	ler Narrative (Reha	b d4/223	f only)						
Year (ending 12/31)	Ne	et Income	Operating Exp	OE	E PUPA	NOI		No. of Units	; >>	#RE	F!
12/30/1899	\$		\$-	\$	-	\$	-				
12/30/1899	\$		\$-	\$	-	\$	-				
12/30/1899	\$		\$-	\$	-	\$					
YTD - Annualized	\$	_ !	\$ -	\$	-	\$	-				

Environmental Assessm	nent	Date of Data run (da	te of app. c	or amended app.) 12/	
Environmental & Geo	otechnical				###
Phase I					
Date of Report	Saturday, December 30, 189	9			
Consultant	0				
Conclusion:	•				
0					
Phase II					
Date of Report	Saturday, December 30, 189	9			
Consultant	0				
Conclusion:					
0					
Phase I:				Phase II:	
Risk1:		0		Mitigant1:	0
Risk2:		0		Mitigant2:	0
Risk3:		0		Mitigant3:	0
Geotechnical/Soils Re	port				
	Soils YES d	No 🗌		0	
Date of Report	Saturday, December 30, 189				
Consultant	Saturday, December 30, 189	9			
Conclusion:					
0					
Seismic Report					
Seismic Report Received	YES	No		0	
Is Project in Seismic Zone 3	3 or 4	YES	🗌 No	0	
If yes, do we have PML	200/	YES	□ No	0	
Is PML less than or equal to Conclusion:	0.20%	YES	🗌 No	0	
0					

A & E; PCNA Date of Data run (date of app. or amended app.)					12/30/1899	
						12/30/1899
A/E- plans and specs	/construction tir	ning	0			
Construction Start:	12/30/1899	Constr	uction Completion:	12/30/1899	#months:	*
	**For 223(f) Re	efinance				
PCNA Report	Only**		Type "yes" if complete	· · · · ·	'N/A" if not applica	0
	-		If applicable	e, give date:	0	
						_
Repair Category			Repair Descript	ion		Amount
Critical						
	See Attached Exh	ibit "A"				
Non-Critical*						
	See Attached Exh	ibit "B"				
						-
						-
Rehabilitation Repairs	s Total				**	-
*PCNA must include repa	irs elected by the own	ner as non-	critical repairs.**to s	um column click on c	ell and hit F9 key	
Replacement Reserv	es Analysis:		*		J	
Existing	R4R Balance		\$-	Amount per unit	\$ -	
Replacement Re	eserve Initial Depos	sit	\$-	Amount per unit	\$-	
Replacement Re	eserve Annual Depo	osit	\$-	PUPA:		

Loan Committee tracking data current LC list of data	ata elements	lender data field name, if data is requested	Date of Data lender data /
NLC decisions trac			
Hub	HUD Office:	0 -	
Program Center			
Originating Lender	Lender Name:	12/30/1899	
Project Number	FHA #	0	Bold figu
Project Name	Project Name:	-	reads from data ir
Project City	City	-	
Project State	State	0	
SOA (Program)	Section of the Act (SOA):	\$ -	
Activity	Loan type: NC, SR, Refi, Purch/Refi	-92264-a, 1 Type of Project	
Mortgage Amount	FHA 1st mortgage:	\$-	
Units		0	report
Mortg \$/Unit		#DIV/0!	Could be calculated
Stage	Stage of Processing:	0	
Decision			?
Decision Date			?
Average Rent	\$ -	#DIV/0!	Could be calculate Calculated in
Operating Expenses (PUPA)	\$ -	#DIV/0!	report
Intial RR Deposit- Existing Only	Initial Deposit to R & R	\$ -	
Annual RR Deposit/Unit LTV or LTC	Replacement reserve not included in expenses	\$ -	Could be calculate
Cap Rate - 223(f) Only	Property - Capitalization Rate	0%	
DSCR			Calculated in report
% Comm Space	\$ -	#DIV/0!	Calculated in report
% Comm Income	\$ -	#DIV/0!	report
Cash Out or LE + BSPRA			
Borrower- Experience & Strength			
Loan Criterion			
Land Contribution:Sponsor Equity			
IOD:% of Mtg Amt			Could be calculate

IOD:Months Debt Service		Could be calculated
Null		
Item Type		
Path		

run (date of ap	op. o	or amended app.)) 12/30/1899	
al'c'd data				
es are direct				
the lender's out sheets				
Jul sheets				
Non-bold figu calculated fro	ires	are		
lender's data	a inp			
sneets				
Residential Ren Income Per Mor		\$ -	_	
Total PUPA		#DIV/0!		
Deplacement				
Replacement reserve not	L			
included in expenses		\$ -	-	
	_			
Calculated DS	C	#DIV/0!		
\$	-	0%		
\$	-	0%		
Initial Operation Deficit:	ng	\$ -	\$ -	