		04/30/2023								
	Revolving Loan Fund	nation	•			Scheduled				
Loan #	Customer name		Note balance EOM		Maturity date	T/B	Interest	Payment		Paid Thru
1610001214	VILLAGE CORNER STORE	30,000.00	0.00	05/29/13	11/01/22		0.00%	200.00	(b)	10/1/22
1610003590	BRISTOL WORKS LLC	250,000.00	8,873.33	08/30/13	09/01/23				(c)	5/1/23
1610002196	VT TREE GOODS #2	50,000.00	31,573.11	01/16/17	05/22/23	10/5	4.00%	506.23		1/16/22
6180617021	VT TREE GOODS #3	30,216.34	30,216.34	06/17/21	06/26/26		3.00%	542.95		6/17/21
1610002139	KAY 5 DESIGNS LLC	70,000.00	35,644.10	02/03/17	01/28/23	10/5	4.00%	700.43		5/3/22
4262018	RECYCLED READING	25,000.00	13,753.20	04/27/18	04/27/23	10/5	4.00%	253.11		3/26/23
1812172018	WADE PROPERTIES, LLC	15,815.00	3,850.99	12/17/18	12/17/23	10/5	4.00%	160.12		4/17/23
6180901020	COOL MOTION OUTD SPTS	80,000.00	61,564.78	09/01/20	09/01/30	5+5	3.00%	772.49	(d)	4/1/23
		<u>\$551,031.34</u>	<u>\$185,475.85</u>							
(A) EOM = Balance	e as of the end of the month Me	rchants "Report."								
. ,				(b) Pay'ts ad	ljusted to \$200/	month,	principal,	as of		
				6/1/13 at -0-% Interest.						
(A)	10/31/2022	10/31/2022		(c) 0% Interest 10/1/13 - 08/31/14 = pay't \$2,083.33;						
	General Ledger	Community Bank	Variance	.5% Interest 9/1/14 - 8/31/15 = pay'ts \$2,131.03;						
Ck'g & Sweep	\$475,768.31	\$475,666.31	102.00							
				1.25% Interesty 9/1/16 - 8/31/17 = pay'ts \$2,193.19;						
				1.5% Interest 9/1/17 - 8/31/18 = pay'ts \$2,209.69;						
				1.75% Interest 9/1/18 - 8/31/19 = pay'ts \$2,223.58;						
BANK =October 31	, 2022		\$475,666.31	2% Interest 9/1/19 - 8/31/20 = pay'ts \$2,234.81;						
Posted in GL	October Service Fee	(28.00)		2.25% Interest 9/1/20 - 8/31/21 = pay'ts \$2,243.36;						
	Late Fee	130.00		2.5% Interest 9/1/21 - 8/31/22 = pay'ts \$2,249.15;						
				2.75% Interest 9/1/22 - 9/1/23 = pay'ts \$2,252.18.						
				(d) 3% int 1st 5 years and then on 10/1/25						
				changes to 2% pts above Treasury rate.						
			100.00							
	Ol Ostalis		102.00							
	=GL October 31, 2022		\$475,768.31							
					T/B = Term/Ba	illoon				