Oct	tober Su	mmary for N	onth Ending	Se	ptember 30), 2011					
		11-Sep ACTUAL	11-Sep BUDGET		11-Sep DELTA			YTD ACTUAL		YTD BUDGET	YTD DELTA TO BUDGET
REGULAR ASSESSMENT	\$	134,710.00	\$ 138,741.00	\$	(4,031.00)		\$	1,198,883.00	\$	1,212,825.00	\$ (13,942.00)
PECIAL ASSESSMENT	\$	3,091.56		\$	3,091.56		\$	320,640.10	\$	295,200.00	\$ 25,440.10
THER INCOME	\$	6,914.34	\$ 5,800.00	\$	1,114.34		\$	90,664.34	\$	52,200.00	\$ 38,464.34
OTAL	\$	144,715.90	\$ 144,541.00	\$	174.90		\$	1,610,187.44	\$	1,560,225.00	\$ 49,962.44
Note: Special Assessment Budget adju	usted dow	n to reflect act	ual fully paid ov	vner	s as of						
PERATIONAL INCOME (REGULAR ASSESSMENT PLUS OTHER INCOME)	\$	141,624.34	\$ 144,541.00	\$	(2,916.66)		\$	1,289,547.34	\$	1,265,025.00	\$ 24,522.34
OPERATIONAL EXPENSES Vater Budget was adjusted to reflect a P;umbing and Interior Repairs is over b			\$ 123,376.00 nth. Actual Utili				\$	1,000,346.80	\$	894,568.00	\$ (105,778.80)
ESERVE CONTRIBUTION lote: Plan is to run at a deficit for first	\$		\$ 47,208.00 ith dues increas				\$	276,373.00	\$	654,037.00	\$ (377,664.00)
	,					I				on \$47,208/mo s due from last	
ON DEPOSIT											
CHECKING ACCT RESERVE ACCT SUB TOTAL							\$ \$ \$	34,777.99 415,297.74 450,075.73	is a t	ular assessments total of \$106K quent going back evious years)	
LESS CHECKS NOT RELEASED ON DEPOSITE MUTUAL OF OMAHA TOTAL SPECIAL ASSESSMENT ACCT							\$ \$ \$	(337,664.00) 151,900.98 264,312.71	(\$377 reser	7664 is capital rves contributions)	
LOAN LIABILITY FOR SPECIAL ASSES STILL DUE TO COLLECT FROM SPECIA SPECIAL ASSESSMENT FUNDS ON DE SUB TOTAL LESS CHECKS NOT RELEASED ON DEPOSITE MUTUAL OF OMAHA TOTAL	AL ASSES						\$ \$ \$ \$ \$ \$	(357,462.00) - 51,238.95 (306,223.05) - 101,267.31 (204,955.74)	a tota delin	cial assessment is al of \$46K quent from day less write off)	
CURRENT ASSETS/LIABILITIES							\$	59,356.97	d	ore is another 91K delinquent with narges for liens, interest etc	
Note: \$1,091,803k of \$6.0 Million line o	f credit ava	ailable with Mu	utual of Omaha,	not	drawn						