South Oaks (Heathrow) Subdivision Financial Status

November 30, 2016

South Oaks Subdivision Homeowners Association

v	т	n
1		u

Description	November	Notes & Comments
Cash Received		
2016 Assessments	22,610.00	Regular assessments
Other	14.30	Interest & prior year assessments
Total Received YTD	22,624.30	
Cash Disbursed		
Assessment Services	1,449.89	Commission; filings; & out of pocket
Banking Services	0.00	Bank fees
Insurance Services	1,788.00	Liability-general & trustee
Legal Services	442.50	Defense of litigation
Mailing & Copying Services	379.81	PO box (50%); stamps; copy services
Landscaping Services	7,876.15	Grass cutting; weeding; trimming; mulching
Maintenance & Supplies	43.65	Entrance monument
Utilities	5,303.92	Electric & water
Committee Activities	2,356.41	Welcoming; block party; other activities
Total Disbursed YTD	19,640.33	-
Net YTD Cash Excess (Deficit)	2,983.97	
Cash at Beginning of Year	4,241.29	
Cash at End of Period	7,225.26	

Heathrow Bath Club, Inc.				
YTD				
Description	November	Notes & Comments		
Cash Received				
2016 Assessments	48,780.00	Regular assessments		
Other	1,467.77	Interest & prior year assessments		
Total Received YTD	50,247.77			
Cash Disbursed				
Assessment Services	1,399.63	Commission; filings; & out of pocket		
Banking Services	0.00	Bank fees		
Insurance Services	3,214.00	Liability-general & director		
Legal Services	0.00			
Pool Management Services	24,807.00	Lifeguards & operations		
Stl County Health Permit	365.25			
Mailing & Copying Services	196.40	PO box (50%); stamps; copy services		
Landscaping Services	2,478.35	Grass cutting; weeding; trimming; mulching		
Maintenance & Supplies	2,682.76	Building; pool; fencing; parking lot; & equipment		
Utilities	2,847.27	Electric; water; telephone; & sewer		
Personal Property Tax	10.65	New county tax in 2014		
Furniture & Fixtures	393.05	Deck lighting and other pool items		
Total Disbursed YTD	38,394.36			
Net YTD Cash Excess (Deficit)	11,853.41			
Cash at Beginning of Year	6,602.56			
Cash at End of Period	18,455.97			