2017 REAL PROPERTY DECREASES

TO BOARD 04/02/18

EXHIBIT "A"

					MADISON COUNTY						
		LANDROLL CHANGES	NORMAN A. CANNAI	DY, JR TAX ASSES	SOR	REAL PR	OPERTY	2017 ROLL			
		A STATE OF THE STA									
							PAGE 1	LAST UPDATE 03/23/2018	10000		
PAGE	LINE	OWNERS NAME	PARCEL NUMBER	ASSESSMENT AS	The second of the second second		record drawned war with cont.	REASON	CODE	RQST NO.	TAX DIST
				IMPROVEMENTS	LAND	TOTAL	0F	FOR			
GROUP	2017	APRIL - DECREASES					CHANGE	CHANGE			
DAGE		KENNARD BOREDT NEIL	1074 A 04 B 004/00 00	46178	13500	59678	1 40902	10% FORM 2017	2	9930-17	2MM
PAGE 1		KENNARD ROBERT NEIL	071A-01B-004/00.00							9843-17	1MM
PAGE 1		HUMPHREYS JOHN MARK	072B-10B-093/00.00	65111				10% FORM 2017	2		
PAGE 1		SELMAN WILLIAM W II	072E-15A-002/04.00	28355				10% FORM 2017	2	9929-17	1MM
PAGE 1		MURFF DAN E & NANCY	072E-15B-002/34.00	26556				10% FORM 2017	2	9928-17	1MM
PAGE 1		DONALDSON MATTHEW	081A-02 -123/00.00	19218	400000000	Committee of the commit		10% FORM 2017	2	9923-17	4C
PAGE 1	22.75	BANIPAL KULWINDER	081F-13 -456/00.00	30617				10% FORM 2017	2	9925-17	2M
PAGE 1		HILL CHARLES LANCE	081F-23 -156/00.00	38889				10% FORM 2017	2	9924-17	2MM
PAGE 1		DOTTLEY WILLIAM J JR	081H-27-118/00.00	39690	5			10% FORM 2017	2	9931-17	2MM
PAGE 1	9	BROWN DANNY	082A-01 -053/00.00	10080				10% FORM 2017	2	52764-17	5CC
PAGE 1	10	PRIEST BRIAN	082D-17 -337/00.00	41700				10% FORM 2017	2	52762-17	the second of th
PAGE 1	11	MCGROTHA WILLIAM D	082D-18- 109/00.00	36308	8250	44558	-14853	10% FORM 2017	2	9915-17	2M
PAGE 1	12	ALLEN SHELLIE K	082D-20 -174/00.00	20126	6000	26126	-8709	10% FORM 2017	2	9916-17	2M
PAGE 1	13	BRAGG GRAFTON E	082D-20 -217/00.00	15458	6000	21458	-7153	10% FORM 2017	2	9920-17	2M
PAGE 1	14	VARNER HANNAH R	082G-26 -148/00.00	21102	6750	27852	-9284	10% FORM 2017	2	9919-17	
PAGE 1	15	STEWART ASHLEY N	083D-19C-079/00.00	18275	5250	23525	-7842	10% FORM 2017	2	9926-17	5M
PAGE 1	16	HAMILTON MICHAEL	0831-30 -036/00.00	23246	6000	29246	-9749	10% FORM 2017	2	52787-17	5M
PAGE 1	17	THOMPSON FREDRICK	093C-07D-075/00.00	6917	1800	8717	-2906	10% FORM 2017	2	52760-17	5CC
PAGE 1	18	BRANCH FERNANDO M	093D-19D-084/00.00	11273	2250	13523	-4508	10% FORM 2017	2	52758-17	5CC
PAGE 1	19	BRACY ROBERT L	093F-23 -002/02.00	61400	349	61749	-61400	HOUSE ASSESSED ON WRONG PCL	2	9835-17	5C
PAGE 1	20	STEWART BROADUS	0941-31 -022/00.00	27803	3776	31579	-10268	10% FORM 2017	2	9927-17	5M
PAGE 1	21	DONALSON JAMES SR	102G-36 -005/02.00	18539	2250	20789	-6930	10% FORM 2017	2	52759-17	5C
PAGE 1	22	TAYLOR REVIS LEVERNE	1031-29 -016/00.00	34724	3000	37724	-12575	10% FORM 2017	2	52785-17	5C
PAGE 1		DORTCH PERCY	104I- 32 -007/01.00	1611	2336	3947	-2000	REMOVE IMP/HOUSE FIRE 2016/ADJ LAND VALU	2	52763-17	5M
PAGE 1	24			 	1						
TOTAL	-						\$ (300,443)	TO BOS - APRIL O2, 2018			

Clerk of the Board of Supervisors of said County

Please Submit in Duplicate PETITION FOR REDUCTION OF ASSESSMENT

Property of	of	MADISON	_ School Dist		Road Dist	
	F MISSISSIP					
COUNTY	OF	MADISON				
Now come	es <u>Norman A</u>	A. Cannady, Jr. and application	es for a reduction in	the assessments		
against the	,	– Affiant – Taxpayer) of the <u>REAL PI</u>	ROPERTY A	Assessment Roll for th	ne vear 2017 .	
			OTAL: 300,443		<u></u> .	
PER ATTAC	HED FORM 60-		OTAL: <u>300,443</u>	-		
STATE C	F MISSISS		DAVIT FOR CHAI	NGE		
COUNTY	OF MAD	SON				
		Parcel Number	Land	Improvements	Total	Change
Page	Line_	VADIOUS	Value		Value	
		VARIOUS				
Owner	VA	RIOUS	leason for change	VARIOUS		
A parties sig	application is	s hereby made by, or on b	ehalf of, the taxpay	er named for change oue.	or reduction of	assessment, and the
AFFIAN	Γ			TAXPAYER		
Witness n	ny signature	this the 2ND day	APRIL	, 2018		
		1 Journ A. Con	me fl.	NORMAN A. CANN		Y ASSESSOR
	SESSOR			TORMAN A. CAN	ADI, JK. IA	A Abbitook
STATE O	F MISSISSIP	PI				
COUNTY	OF	MADISON				
			ORDER			
		the Board of Supervisors fro e changed or reduced;	om evidence, both ora	al and documentary, offe	ered in support o	f said application that
		FORE, ORDERED by the B			DISON	
•	••	at a total reduction of the ass	essment of said roll o	of \$ <u>300,443</u> ,		
		for the year <u>2017</u> . ER ORDERED, that the Cler	k of this Board certif	y two copies of this ord	er to the State Ta	ax Commission. The
Clerk of the	iis Board is he y is hereby au	ereby authorized and directe athorized and directed to cha en the proper credit therefor	d to change the origir inge the copy in his p	nal Assessment Roll in hossession to conform wi	nis office, and the ith the provisions	e Tax Collector of s of this order, and
	ORDI	ERED AND ADJUDGED th	nis the d	lay of	, 2018.	
			(President of the Board	d of Supervisor	s)
			CLERK'S CERTI	FICATE		
I,	Ronny	Lott, Clerk of the Bo	oard of Supervisors	of <u>MADISON</u>	County, S	State of Mississippi,
•	•	the foregoing is a true an	-		-	_
		, 2018 as				of said Board,
now on fi	le in the offi	ice of said Clerk in the	of	in sa	aid County.	
V	Vitness my h	and and official seal, this	day of		, 201	8.

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ार किन्तुको तथारी भागात भागान कराते । । १ ०० । ५०० $(x,y) = \sup_{t \in \mathcal{T}} \left(\| x_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} + \| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in \mathcal{T}} \left(\| y_t \|_{L^2(\mathbb{R}^n)} \right) + \sup_{t \in$

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