PREFACE: The Sparta Groundwater Conservation District Commission does <u>not</u> have a legislatively enacted revenue stream, but rather relies on the voluntary contributions of interested parties; therefore, it has no personnel resources with which to comply with the mandates of Act 425. This November 2017 Compliance Report was compiled and drafted by volunteer Commissioners and thus may have data omissions or not be as comprehensive as Act 425 requires.

November 2017 Act 425 Compliance Report From the SPARTA GROUNDWATER CONSERVATION DISTRICT COMMISSION

Decades-long declining Sparta Aquifer water levels led the Louisiana Legislature, in 1999, to establish the Sparta Groundwater Conservation District Commission. The Commission's mission statement states: The guiding purpose and primary objective of the Sparta Groundwater Conservation District Commission is to conserve, protect, restore, and maintain the Sparta Formation Aquifer as a continuing source of high quality, potable water for current and future consumers by promoting conservation measures and the development of alternate sources of fresh water, pursuant to the authority and responsibility granted by the State of Louisiana.

The Commission has one part-time paid associate. As Education Coordinator, her contract with the Sparta Commission is paid with funds contributed by supporters for preservation of the Sparta. 2017 was the seventh consecutive year in which the Groundwater Commission has obtained funding for WaterFest Conservation Awareness Programs. These WaterFests are the prime focus toward accomplishing our mission of promoting conservation measures

It is the goal of the Commission to teach water conservation to each fifth grader within the Commission's service area. For a school district to participate in such an activity, a significant commitment on the part of the school is required. The school district allows the children to be dismissed from a regular day of class and assumes the responsibility of transporting the children to and from a location suitable for staging such an event.

A. Members of the Sparta Groundwater Commission are as follows:

Tammy Singleton (Bienville) W. Lynn Treadway (Jackson) Hon. Samuel Little (Morehouse)

Jerry Taylor (Union)

TBA (Winn)

TBA (Arcadia)

TBA (Jonesboro) Zack Spivey (Ruston)

Ann Marie Anderson (Agriculture)

Jackie Perritt (Other Industries)

Dwayne R. Woodard (Claiborne)

Lindsey Vincent (Lincoln) Jack Clampit (Ouachita) Nick Cox (Webster)

TBA (Rotating (Caldwell)

TBA (Homer)

Rick Buckner (Minden) Terry Emory (W. Monroe)

Charles Hughes (Wood Products)

Bossier, Caddo, Caldwell, LaSalle, Natchitoches, Richland and Sabine Parishes have a commissioner serving a one year term on a rotating basis. This position has been filled infrequently because of delays in nominating and appointing a commissioner for the rotating seats.

Office of Conservation

NOV 01 2017

- B. The Commission did meet twice during the reporting period as required by law. The minutes of these meetings are included in appendix 1.
- C. During the six month period January 2017 through June 2017 the Sparta Groundwater Commission applied for and received one grant from the U. S Forestry Commission to be used to finance WaterFests. No other agreements or contracts were obtained during this period.
- D. The Sparta Groundwater Commission has no funding to contract for saltwater intrusion into the aquifer. No such information is available for the six months period covered by this report. The Sparta Groundwater commission has no funding to contract for scientific investigations. No investigations have been funded or completed during the period covered by this report. Other agencies have ongoing projects to replace or supplement water withdrawn from the Sparta.
 - a. The Union Lincoln Initiative is a project funded by grants and Ruston, Lincoln Parish, Farmerville and Union Parish to establish a water treatment plant on Lake D'arbonne to supply water in Phase 1 to Union Parish and in Phase 2 to Lincoln Parish. To date, the two cities and two parishes have spent over \$1,700,000 on engineerisng fees and other items to develop the water plant. Cost estimates to complete are \$35,000,000 for phase 1 and \$65,000,000 for phase 2. The Union-Lincoln Initiative could supply around 6 million gallons per day.
 - b. A project in the Webster-Minden area is being considered. The project concept is to 1) clean and expand pits where sand has been excavate. The idea is to enhance Sparta recharge and to 2) build as series of lakes on Dorcheat to provide water supply for Bossier Parish and towns within Bossier Parish. No work has been done to date as the project is still in the conceptual stage.
 - c. The Ouachita Parish Sewer District has the capability to provide around 1.5 million gallons per day to be treated for use as industrial water. The Ouachita Parish Police Jury is seeking state funds for this project.
 - d. The City of Ruston discharges around 3 million gallons per day in treated effluent for the City's sewer treatment plan. The concept is to construct a pipeline to an industry and treat the water for industrial use. No funds have been expended. This project is still in the conceptual stage
- E. The Sparta Groundwater Commission does not have the authority or resources to collect data on the volume of out of state sales by entities located within the State of Louisiana. The Sparta Aquifer is extensive. It underlies parts of Louisiana, Mississippi, Arkansas and Tennessee. (See appendix 2). The Sparta is a major source of water for Eldorado and Union County, Arkansas. Memphis and the State of Mississippi have an ongoing dispute over use of water from the Sparta Aquifer (Alan B. Cameron A Study in Transboundary Groundwater Dispute Resolution, 2009 Symposium.) Although the use of water from the Sparta by out of state entities is beyond the authority of Louisiana to regulate, it can be, and in the case of Union County, Arkansas, is of greater concern than water sales to commercial bottlers of water for use as a beverage.

Office of Conservation

NOV 01 2017

F. As stated in the above **PREFACE**, the Sparta Groundwater Conservation District Commission did not collect any data on the amount of water used for residential, commercial or industrial or agricultural purposes during the period January 2017 through June 2017 as required by Act 425. The Sparta Groundwater Commission has neither the staff nor financial assets required to collect this data. Some of the data required by this act is collected by the Louisiana Department of Natural Resources, Department of Conservation under Order AGC-1-05 dated August 15, 2005. The Louisiana Rural Water Association collected data on the use of water from the Sparta Aquifer during 2009-2010. This information is included in appendix 2

Office of Conservation

NOV 01 2017

APPENDIX I

Office of Conservation

NOV 0 1 2017

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT COMPLETE SYSTEM DATA

	A	В	С	D	E	F	G
1	Parish	System Name	Source	Master Meter	# of Sources	Connections	Customers Metered
2	Bienville	Alberta Water System	G	NO	4	608	608
3	Bienville	Arcadia, Town of	G	3 all metered	1	1400	YES
4	Bienville	Bienville Water System	G	YES	1	400	YES
5	Bienville	Bryceland	G	2 not metered	1	84	YES
6	Bienville	Castor, Village of	G	YES	1	150	150
7	Bienville	Edwards Millcreek W/S	P	YES	1	31	YES
8	Bienville	Friendship Water System Inc.	G	YES	2	258	258
9	Bienville	Gibsland	G	Y-3 wells	3	560	YES
10	Bienville	Jamestown-Fryebury Water System	G	YES	2	200	200
11	Bienville	Lucky Water System Inc.	G	NO		6	105
12	Bienville	Mount Lebanon Water System	G	NO	1	50	YES
13	Bienville	Ringgold Water Works	G	YES	4	1000	730
14	Bienville	Saline, Village of	G	YES	2	135	YES
15	Bienville	Sandhill-Mt. Olive Water System	G	YES	2	221	218
16	Bienville	South Bienville Water System	G	2 wells, 1 meter	2	120	YES
17 18	Bienville/Webster	Cypress Water System-CALLED IN INFO	G	YES Metered12	2	250	YES
19				Non-Metered4		Total Connections	
20	Bienville Totals			Total16	29	5473	The second secon
21	Bossier	Benton, Town of	Р	NO	2	2127	
22	Bossier	Bossier Water Plant, City of	S & P	YES	2	23755	
23	Bossier	CBB Water System Inc.	S & P		1	1389	
24	Bossier	Haughton, Town of	G	N/A	7	1424	
25	Bossier	Highland Utilities	G	YES	1		5-commercial
26	Bossier	Plain Dealing, Town of	G	YES	3	927	
27	Bossier	Shigo Water System	G&P	YES	3		ALL
28	Bossier	Village Water System	G	YES	14	3310	3310
29				Metered5			
30				Non-Metered1	Total Sources	Total Connections	
31	Bossier Totals			Total6	33	33,836	

Page 1

					COMP	LETE SYSTEM	DATA	
	A	В	С	D	E	F		G
32	Caddo	Bel Di Gil Water System Inc.	G	YES	3	300	YES	
33	Caddo	Blanchard, Town of	S	YES	1	3980	YES	
34	Caddo	East Mooringsport Water System	S	YES	1	98	YES	
35	Caddo	Greenwood, Town of	G & S	YES	2	1672	YES	^
36	Caddo	Hosston Mira Water System	G	YES	3	273	YES	
37	Caddo	Ida Water Systems	G	YES	1	169	YES	
38	Caddo	Lakeview Waterworks Dist.	P	YES	1	700	YES	
39	Caddo	Mooringsport	S	YES	1	360	YES	
40	Caddo	Pine Hill Water Works	G & P-34,540,000	YES	6	1500		1500
41	Caddo	Rodessa, Village of	G	YES	1	133	YES	
42	Caddo	Shreveoprt, City of	S	YES	2			
43	Caddo	Vivian	G & S	YES	2			1494
44	Caddo	Waterworks District #7	G	YES	8		YES-1621	2131
45				Metered13				
46				Non-Metered	Total Sources	Total Connections		
47	Caddo Totals			Total13	32	80,579		
48	Claiborne	Athews, Village of	G	YES	1		VEC	
49	Claiborne	Central Claiborne Water System	G	YES	3			
50	Claiborne	Haynesville, Town of	G	YES	3		1012122	
_	Claiborne	Homer, Town of	G	YES	3			
	Claiborne	Leatherman Creek Water System	G	YES	2		153	122
53	Claiborne	Lisbon Water System, Village of	G	1	1		VEC	122
54	Element of the	cisson water system, vinage or	l d	Metered6		152	TES	
-				Wetered				
55				Non-Metered	Total Sources	Total Connections		
_	Claiborne Totals			Total6	13			
	DeSoto	Logansport	C					
	DeSoto	Logansport	S	YES	1			
_	DeSoto	North DeSoto Water	G	YES	9			
60	DeSoto	Rambin-Wallace W/S	G	YES	4			
-		South Mansfield, Village of	G	YES		358		
61	DeSoto	Waterworks Dist #1 of DeSoto	S		1	1800	YES	
62				Metered4				
-					Total Sources			
63				Non-Metered		Total Connections		
64	DeSoto Totals			Total4	15	4,981		
_	Jackson	Eros Water System	G	YES	2			
66	Jackson	Walker Community Water System	G	YES	2	92	YES	
67				Metered2				
					Total Course			
68				Non-Metered	Total Sources	Total Connections		
	Jackson Totals							

Page 2

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT COMPLETE SYSTEM DATA

	A	В	С	D	E	LETE SYSTEM	G
				2-metered; 1-			
70	Lincoln	Culbertson Water System Inc.	G	backup not	3	1004	YES
71	Lincoln	Dubach, Town of	G	YES	3	398	YES
72	Lincoln	Fellowship Wate System	G	1-metered; 1-not	2	225	YES
73	Lincoln	Greater Ward One Waterworks	G	YES	3	1200	YES
74	Lincoln	Hico Water System Inc.	G	YES	4	530	YES
75	Lincoln	Hilly-Greenwood Water System Inc.	G	2-metered; 1-not	3	430	YES
76	Lincoln	Lincoln Parish Waterworks Dist #1	G	YES	2	177	YES
77	Lincoln	Mt. Zion Water System	G	YES	3	515	YES
78	Lincoln	Ruston, City of	G	YES	9	8000	YES
79	Lincoln	Simsboro, Village of	G	YES	3	398	YES
80	Lincoln	Water Works District #3	G	YES	3	817	YES
81	Lincoln	Waterworks District #2	P	YES	1	230	YES
82				Metered12			
					Total Sources		
83				Non-Metered3	Total boardes	Total Connections	
84	Lincoln Totals			Total15	39	13,924	
85	Natchitoches	Chee-Chee Bay Water System	G	YES	2	180	YES
86	Natchitoches	Goldonna, Village of	G	YES	3	120	YES
87	Natchitoches	Robeline-Marthaville	G	YES	2	492	YES
88	Natchitoches	Sandy-Point 480 Water System	S	YES	1	215	YES
89				Metered4			
90				Non-Metered	Total Sources	Total Connections	
_							
91	Natchitoches Totals			Total4	8	1,007	
_	Natchitoches Totals Ouachita	Calhoun Water System Inc	G	YES	2	Market and the part was the party of the par	
92	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS N	Calhoun Water System Inc Cheniere-Drew Water System	G G			385	
92	Ouachita			YES	2	385 3587	YES-628
92 93 94	Ouachita Ouachita	Cheniere-Drew Water System	G	YES YES	2 1	385 3587 628	
92 93 94 95	Ouachita Ouachita Ouachita Ouachita	Cheniere-Drew Water System Indian Village Water System	G G	YES YES YES	2 1 3	385 3587 628 89	YES-628 YES
92 93 94 95	Ouachita Ouachita Ouachita Ouachita Ouachita Ouachita	Cheniere-Drew Water System Indian Village Water System Lans MHP Water System	G G G	YES YES YES	2 1 3 1	385 3587 628 89	YES-628 YES
92 93 94	Ouachita Ouachita Ouachita Ouachita Ouachita Ouachita	Cheniere-Drew Water System Indian Village Water System Lans MHP Water System	G G G	YES YES YES YES	2 1 3 1	385 3587 628 89	YES-628 YES

Page 3

					COMP	LETE SYSTEM DATA	4
	A	В	С	, D	E	F	G
	Red River	Edgefield Water System	G	NO	2	125 YES	
_	Red River	Fairview-Union Water System	S & P	YES	1	685 YES	
102	Red River	Hall Summitt, Village of	G	YES	3	255 YES	
103	Red River	Hickory Grove	G & P	YES	4	200 YES	
	Red River	Martin Water System	G	YES	3		
105	Red River	Social Springs Water System	G	YES	2	220 YES	
106				Metered5			
107				Non-Metered1	Total Sources	Total Connections	
108	Red River Totals			Total6	15	2,045	
_	Sabine	Converse, Village of	G	Yes	3	184 Yes	
110	Sabine	Ebarb Water Dist #1	G, S & P	YES	3	2414 YES	
111	Sabine	Florien, Village of	G	YES	2	392	392
112	Sabine	Many, Town of	G & S	YES	5	1489 YES	
113	Sabine	Pendleton Water Assoc	S	YES	1	670 YES	
114	Sabine	Pleasant Hill, Village of	G	YES (100)	5	340 YES	
115	Sabine	Sabine Parish W/D #1	G & P	YES	1	1468 YES	
116	Sabine	S. Toledo Bend Water Dist.	S	YES	1	2260 YES	
117	Sabine	Zwolle, Town of	G	YES	6	753	753
118				Metered9			
119				Non-Metered	Total Sources	Total Connections	
120	Sabine Totals			Total9	27	9,970	
121	Union	Farmerville, Town of	G	NO	8	YES	
122	Union	Junction City	G	YES	2	276 YES	
123	Union	Marion Water System, Town of	G	NO	2	308 YES	
124	Union/Claiborne	D'Arbonne Water System North/South	G	YES	2	2664	2062
125				Metered2			
126				Non-Metered2	Total Sources	Total Connections	
427	Union Totals			Total4	14		

Page 4

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT COMPLETE SYSTEM DATA

_					COMP	LEIESYSIEM	DATA
	A	В	С	D	E	F	G
	Webster	Dixie Inn Water System	G	1-WELL	3	150	YES
129	Webster	Doyline Waterworks District #1	G	YES	6	342	YES
130	Webster	Dubberly Water System, Village of	G	3-WELLS; 2- MASTER METER	1	391	YES
131	Webster	Gilark Water System Inc.	G	YES (out-in & out)	3	206	YES
132	Webster	GWSI	G	YES	3	206	YES
133	Webster	Sibley, Town of	G	YES	3	620	YES
134	Webster	Springhill, City of	G	YES	1	2600	YES
135				Metered7			
136	Webster Totals			Non-Metered Total7	Total Sources	Total Connections 4,515	
	Winn	Dodson, Village of	G	YES		THE RESIDENCE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NA	202
-	Winn	Hudson-Gaars Mill Water System	G	NO NO	2		
-	Winn	Hwy 84 West Water System Inc.	G	YES	2		YES
-	Winn	Pleasant Hill-Crossroads W/S	G	YES	2		
	Winn	Sikes Water System, Village of	G	YES	2		YES
_	Winn	Tannehill Water System	G	NO	2		
	Winn	West Winn Water System Inc.	G	YES	5		
_	Winn	Wheeling Water System Inc.	G	NO	2		
146				Metered5			
147				Non-Metered3	Total Sources	Total Connections 2,438	
149							
150							
151		I		Metered90			
152	Overall Totals			Non-Metered73	Total Sources	Total Connections	
	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the			10tal104	281	175,786	C
154	1						

Page 5

Office of Conservation
NOV 01 2017

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT INCOMPLETE SYSTEM DATA

	A	В	С	D	E	F	G
1	Parish	System Name	Source	Master Meter	# of Sources	Connections	Customers Metered
2	Bienville	Alabama Water System	G	No	0	310	310
3	Bienville	Bonnie & Clyde Trade Days	G/ P-1well	NO		500	C
4	Bienville	Castor, Village of	G	YES		1 150	150
5				Metered1			
6				Non-Metered2	Total Sources	Total Connections	
7	Bienville Totals			Total3		1 960	
8	Bossier	Bodcau Water Works	G	NO		3 58	NONE
9	Bossier	Bossier Parish Penal Farm					
10	Bossier	Bossier Parish School Board					
11	Bossier	Central Bossier Water System Inc	G	YES		4 310	304
12	Bossier	City Water	P				
13	Bossier	Country Place Utilities	P	YES		1 396	396
14	Bossier	Foster Trailer Park Water System					
15	Bossier	Hillcrest MHP Water System	G	N		1 40	NO
16	Bossier	J & N Mobile Home Park	G	NO		2	No
17	Bossier	Parksdale Airforce Base					
18	Bossier	Pinecreek Estates MHP					
19	Bossier	Red Chute Utilities	G	NO		2 1170	1170
20	Bossier	South Bossier	G	NO		2 500	485
21	Bossier	Southgate MH Water System					
22	Bossier	St. Mary Community Water System	G	YES		2 119	106
23	Bossier	Webster Speedway Water System/Champion Park Speedway					
_	Bossier	Winnwood Subdivision Sewer Dist					
25				Metered4			
26				Non-Metered5	Total Sources	Total Connections	
27	Bossier Totals			Total9	1		

Page 1

Office of Conservation

NOV 0 1 2017

	А	В	T c	D I	E	PLETE SYSTEM	G
28	Caddo	Autumn Acres Mobile Park	G	NO	1		NO
29	Caddo	Barron Ridge	G	NO	1		YES
30	Caddo	Bi 6 Oaks	G	NO	2		YES
31	Caddo	Blanchard MH Villa	G & P				-
32	Caddo	Camp Bethany	G	NO	3		N/A
3	Caddo	Chimp Haven	G & P	YES	2		N/A
4	Caddo	Colworth Place	G	NO	1		YES
5	Caddo	Denny Drive	G	NO	1		all but 4
6	Caddo	Eagle Water	G	NO	4	633	
7	Caddo	East Cove Water System	S	NO	1	170	YES
8	Caddo	Forcht Wade Correctional Center	G	YES	2		
9	Caddo	Four Forks Water System					
0	Caddo	Hosston Village					
1	Caddo	Hosston-Mira					
2	Caddo	Linda Lane	G	NO	2	50	YES
3	Caddo	Meadowwoods	G	NO	2		YES
4	Caddo	Oil City Water System					
5	Caddo	Silent Cedars MHP					
6	Caddo	Southview Estate MHP					
7	Caddo	Springlake MHP	G	NO	3	145	YES
8	Caddo	Wildwood Forest	G	NO	2	149	YES
9				Metered2			
50				Non-Metered12	Total Sources	Total Connections	
51	Caddo Totals			Total14	28	1,510	
2	Claiborne	Middle Fork Water	G	NO	2	150	YES
3	Claiborne	Norton-Shop Water System	G	NO	2		
4	Claiborne	Pinehill Water System	G	NO	2	245	YES
5	Claiborne	Summerfield Water	G	YES	4	444	YES
6	Claiborne	Ward 9-Claiborne	G	NO	2	162	YES
7				Metered1			
8				Non-Metered4	Total Sources	Total Connections	
				THE WILLIAM T		Total Collifections	

Page 2

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT INCOMPLETE SYSTEM DATA

	A	B	C	D	E	F	G
60	DeSoto	Grand Cane	G	YES, but broken	2	200	YES
				Master meter @ 7			
61	DeSoto	Keatchie Water System Inc.	G	stations	11	1200	YES
52	DeSoto	Mansfield, City of	G & S	YES	5	3708	2761
53				Metered4			
64				Non-Metered	Total Sources	Total Connections	
65	DeSoto Totals			Total4	18	5,108	
66	Jackson	Hodge, Village of	G	NO	2		NONE
57	Jackson	Jimmie Davis State Park	P				
68	Jackson	McDonald Community Water System	G	NO	. 2	224	YES
69	Jackson	Quitman Water System	G	YES	2	205	YES
70	Jackson	Shady Grove Community Water	G	YES	1	57	YES
71	Jackson	Southeast Hodge Water System Inc.	G	YES	1	44	39
72	Jackson	Spring Creek Water	G	NO	1	124	
	Jackson/Caldwell	Vivon Water Custom	G	NO	-	co.4	VEC
73	Jackson/Caldwell	Vixon Water System	G	NO	2	634	YES
74	Jackson/Caldwell	vixon water system	G	Metered3	2	634	YES
_	Jackson/ Caluwell	vixori water system	G	1	Total Sources	Total Connections	YES
74 75	Jackson Totals	vixon water system	ĮG	Metered3			
74 75 76				Metered3 Non-Metered4 Total7	Total Sources	Total Connections 1,573	
74 75 76	Jackson Totals	Grambling St. university Water System	G G	Metered3 Non-Metered4	Total Sources 11	Total Connections 1,573	NO
74 75 76 77	Jackson Totals Lincoln Lincoln		G	Metered3 Non-Metered4 Total7 YES	Total Sources 11 3	Total Connections 1,573	NO YES
74 75 76 77	Jackson Totals Lincoln Lincoln Lincoln	Grambling St. university Water System Grambling, City of	G G	Metered3 Non-Metered4 Total7 YES YES	Total Sources 11	Total Connections 1,573 1175 280	NO YES YES
74 75 76 77 78 79 80	Jackson Totals Lincoln Lincoln Lincoln	Grambling St. university Water System Grambling, City of Mineral Springs Water System	G G	Metered3 Non-Metered4 Total7 YES YES NO	Total Sources 11 3 3 2	Total Connections 1,573	NO YES YES
74 75 76 77 78 79 80 81	Jackson Totals Lincoln Lincoln Lincoln Lincoln	Grambling St. university Water System Grambling, City of Mineral Springs Water System Mt. Olive Waterworks Dist	G G G	Metered3 Non-Metered4 Total7 YES YES NO NO In process of	Total Sources 11 3 3 2 1	Total Connections 1,573 1175 280 300	NO YES YES YES
74 75 76 77 78 79 80 81	Jackson Totals Lincoln Lincoln Lincoln Lincoln Lincoln	Grambling St. university Water System Grambling, City of Mineral Springs Water System Mt. Olive Waterworks Dist Village Green MHP	G G G G P-Greater Ward 1	Metered3 Non-Metered4 Total7 YES YES NO NO	Total Sources 11 3 3 2	Total Connections 1,573 1175 280	NO YES YES YES
74 75 76 77 78 79 80 81	Jackson Totals Lincoln Lincoln Lincoln Lincoln Lincoln	Grambling St. university Water System Grambling, City of Mineral Springs Water System Mt. Olive Waterworks Dist Village Green MHP	G G G G P-Greater Ward 1	Metered3 Non-Metered4 Total7 YES YES NO NO In process of metering all wells	Total Sources 11 3 3 2 1	Total Connections 1,573 1175 280 300	NO YES YES YES
74 75 76 77 78 79 80 81	Jackson Totals Lincoln Lincoln Lincoln Lincoln Lincoln	Grambling St. university Water System Grambling, City of Mineral Springs Water System Mt. Olive Waterworks Dist Village Green MHP	G G G G P-Greater Ward 1	Metered3 Non-Metered4 Total7 YES YES NO NO In process of metering all wells	Total Sources 11 3 3 2 1	Total Connections 1,573 1175 280 300	NO YES YES YES

Page 3

Office of Conservation

NOV 01 2017

						TE SYSTEM DATA
	A	В	С	D	E	F G
				1 master meter for		
36	Morehouse	Bonita Water	G	both	2	188 YES
37				Metered1		
					T. 1.10	
88				Non-Metered	Total Sources Tot	al Connections
89	Morehouse Totals			Total1	2	188
90	Natchitoches	Chestnut-Readhimer	G&P	NO	2	250 YES
91	Natchitoches	Creston Water System	G	NO	6	300 YES
92	Natchitoches	Powhatan, Village of	G	NO	3	230 YES
93	E LE	Townstan, Things of		Metered		250 125
-				Wictereu-		
94				Non-Metered3	Total Sources	al Connections
_					11	780
95	NAME AND ADDRESS OF THE OWNER,			Total3		
96	Ouachita	Frost, Town Water System	G	YES	3	538
97	Ouachita	Hickory Bend Water System	G	NO	1	111 YES
98		Prairie Road Water District	G	YES	2	800 YES
99		Sike Water System	G	NO	1	23 NO
.00		Swayback Water Well Assoc.	G	NO	1	14 NO
.01	MAKES BUILD TO SEE STATE OF THE PARTY OF THE	Western Utilities Inc.	G	NO	3	267 YES
.02				Metered3		
					Total Sources	
103	3			Non-Metered4	Total Sources	al Connections
1.04	Ouachita Totals			Total7	11	1,753
	Ouachita Totals Red River	East Cross Water System	G	Total7		1,753 160 YES
.05	A CONTRACTOR OF THE PARTY OF TH	·			3	160 YES
.05	Red River Red River	East Cross Water System Halfway-Carroll Water System	G G	NO		
.05	Red River Red River	·		NO NO	3 1	160 YES
105	Red River Red River	·		NO NO	3 1	160 YES 160 YES
105	Red River Red River	·		NO NO Metered Non-Metered2	3 1 Total Sources	160 YES 160 YES
.05	Red River Red River Red River	Halfway-Carroll Water System	G	NO NO Metered	Total Sources Total	160 YES 160 YES cal Connections 320
.05	Red River Red River Red River Red River Totals	Halfway-Carroll Water System A -1 Camp Ground	G	NO NO Metered Non-Metered2 Total2	3 1 Total Sources	160 YES 160 YES cal Connections 320 1 NO
105	Red River Red River Red River Red River Totals Sabine Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System	G G	NO NO Metered Non-Metered2 Total2	Total Sources Total	160 YES 160 YES cal Connections 320 1 NO Yes
.05 .06 .07 .08 .09	Red River Red River Red River Totals Sabine Sabine Sabine	A -1 Camp Ground Belmont Water System Big - Bass Marine	G	NO NO Metered Non-Metered2 Total2 NO NO	Total Sources Total	160 YES 160 YES 20 1 NO Yes 1 NO
105 106 107 108 109 110 111	Red River Red River Red River Totals Sabine Sabine Sabine Sabine	A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize	G G	NO NO Metered Non-Metered2 Total2 NO NO NO	Total Sources Total	160 YES 160 YES 20 1 NO Yes 1 No No
105 106 107 108 109 110 111 111 111	Red River Red River Totals Red River Totals Sabine Sabine Sabine Sabine Sabine	A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water	G G P	NO NO Metered Non-Metered2 Total2 NO NO NO NO NO	Total Sources Total	160 YES 160 YES 20 1 NO Yes 1 No No No
105 106 107 108 109 110 111 111 1113	Red River Red River Totals Red River Totals Sabine Sabine Sabine Sabine Sabine Sabine	A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community	G G G P	NO NO Metered Non-Metered2 Total2 NO NO NO NO NO NO NO	Total Sources Total	160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes
105 106 107 108 109 111 111 1112 1113 1114	Red River Red River Totals Red River Totals Sabine Sabine Sabine Sabine Sabine Sabine Sabine Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School	G G G P N/A	NO NO Metered Non-Metered2 Total2 NO	Total Sources Total 4	160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes
.05 .06 .07 .08 .09 .10 .11 .12 .13 .14	Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System	G G G P	NO NO NO-Metered2 Total2 NO	Total Sources Total	160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES
.05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16	Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey,Landry & Rental	G G G P N/A	NO	Total Sources Total 4	160 YES 160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES 1 NO
.05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16	Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey,Landry & Rental Lakeview Lodge Water	G G G P N/A	NO NO NO-Metered2 Total2 NO	Total Sources Total 4	160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES
.05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17	Red River Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey, Landry & Rental Lakeview Lodge Water Noble, Village of	G G G P N/A	NO	Total Sources Total 4	160 YES 160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES 1 NO
.05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18	Red River Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey, Landry & Rental Lakeview Lodge Water Noble, Village of South Toleda Bend State Park (Bill C.)	G G P N/A P	NO	Total Sources Total Sources 2	160 YES 160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES 1 NO NO
105 106 107 108 109 110 111 111 111 111 111 111 111 111	Red River Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey, Landry & Rental Lakeview Lodge Water Noble, Village of	G G G P N/A	NO NO NO-Metered2 Total2 NO	Total Sources Total 4	160 YES 160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES 1 NO
105 106 107 108 109 111 111 111 111 111 111 111 111 111	Red River Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey, Landry & Rental Lakeview Lodge Water Noble, Village of South Toleda Bend State Park (Bill C.)	G G P N/A P	NO	Total Sources Total Sources 2	160 YES 160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES 1 NO NO
105 106 107 108 109 110 111 111 111 111 111 111 111 111	Red River Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey, Landry & Rental Lakeview Lodge Water Noble, Village of South Toleda Bend State Park (Bill C.)	G G P N/A P	NO NO NO-Metered2 Total2 NO	Total Sources Total Sources 2	160 YES 160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES 1 NO NO
105 106 107 108 109 110 111 111 111 111 111 111 111 111	Red River Red River Red River Red River Totals Red River Totals Sabine	Halfway-Carroll Water System A -1 Camp Ground Belmont Water System Big - Bass Marine B & M Enterprize Cazalots Crove Water Choctaw Apuche Community Ebarb High School Fisher Water System Lake Front Grocrey, Landry & Rental Lakeview Lodge Water Noble, Village of South Toleda Bend State Park (Bill C.)	G G P N/A P	NO NO NO-Metered2 Total2 NO	Total Sources Total Sources	160 YES 160 YES 160 YES 20 1 NO Yes 1 NO NO NO 1 Yes 5 Yes 100 YES 1 NO NO

Page 4

Office of Conservation
NOV 01 2017

Page 5

Office of Conservation

NOV 01 2017

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT INCOMPLETE SYSTEM DATA

					LETE SYSTEM	
A	В	C	D	E	F	G
128 Union	Holmesville Water System Inc.	G & P	YES	4	678	678
129 Union	Litroe Water System	G	NO	2	127	
130 Union	Point Wilhite Water System	G	NO	2	700	YES
131 Union	Randolph Water System	G	NO	2	85	YES
132 Union	Rocky Branch Waterworks		YES	4	485	485
133 Union	Tri-Water System Inc.	G	NO	4	425	425
134 Union	Wards Chapel Water System	G	NO	3	475	YES
135 Union	West Sterlington Water System Inc.	G	NO	2	300	YES
137			Metered2 Non-Metered5	Total Sources	Total Connections	
138 Union Totals			Total7	23	3,275	
139 Webster	Cullen, Town of	G	YES	1	560	YES
140 Webster	Doyline, Village of	No Water Sys; WW Only				
141 Webster	Horseshoe Road Water Sys	G	YES	2	100	YES
142 Webster	International Paper	P-Cullen; 9,266,000	NO			
143 Webster	Leton Water System	G	NO	1	***************************************	160
144 Webster	Camp Minden Training Site	G	Yes	2		
145 Webster	Palmetto Water Works Inc.	G	YES	2	103	YES
146 Webster	Salt Water	G	NO	1	200	200
147 Webster	Sparepta Waterworks Dist	G		3	500	
148 Webster	Thomasville Water System	G		2	103	
149 Webster	Union Grove Water System	G	NO	2	150	
150 151 152 Webster Totals			Metered4 Non-Metered4 Total8	Total Sources	Total Connections	
153 Winn	Calvin, Village of	G		2	175	YES
154 Winn	Winnfield, City of	G	YES	4	2730	YES
155 156			Metered1 Non-Metered	Total Sources	Total Connections	
157 Winn Totals			Total1	6	2,905	
MICHIGAN STREET, SAN THE STREET, SAN THE STREET, SAN THE SAN T		7	.5131		2,503	
158 159						
160			Metered29	Total Sources		
161 162 Overall Totals			Non-Metered57 Total86	179	Total Connections 27,172	

Page 6

Office of Conservation

NOV 0 1 2017

TOTAL RESULTS SUBMITTED Customers Parish **System Name** Source **Master Meter** # of Sources Connections Metered 2 Bienville Alabama Water System G No 0 310 310 3 Bienville Alberta Water System G NO 4 608 6 4 Bienville Arcadia, Town of G 3 all metered 1 1400 YES 5 Bienville Bienville Water System YES G 1 400 YES 6 Bienville Bonnie & Clyde Trade Days G/ P-1well NO 500 Bienville 7 Bryceland 2 not metered 1 G 84 YES 8 Bienville Castor, Village of YES 1 G 150 1 Bienville Edwards Millcreek W/S 9 YES 1 31 YES Friendship Water System Inc. 10 Bienville G YES 2 258 2 Bienville Gibsland 560 YES 11 G Y-3 wells 3 Bienville Jamestown-Fryebury Water System G YES 2 200 2 13 Bienville Lucky Water System Inc. NO G 6 1 Bienville Mount Lebanon Water System G NO 1 50 YES 15 Bienville Ringgold Water Works G YES 4 1000 7 Bienville Saline, Village of G YES 2 135 YES Bienville Sandhill-Mt. Olive Water System G YES 2 221 2 18 Bienville South Bienville Water System G 2 wells, 1 meter 2 120 YES 19 Bienville Southern National Gas Bienville G NO 1 NONE Bienville/Webster G 20 Cypress Water System-CALLED IN INFO YES 2 250 YES 21 Metered---16 **Total Sources** 22 Non-Metered---7 **Total Connections** 23 Bienville Totals Total-----23

Page 1

Office of Conservation

NOV 0 1 2017

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT TOTAL RESULTS SUBMITTED

Α			D	E 1	E .	G
Bossier	Benton, Town of	C	NO	2	2127	21
				2		NONE
		G	INU	3	58	NONE
		C 0 D	VEC	2	22755	227
		, -	YES	2		237
			V50	1		
			YES	4	310	3
		P	YES	1	396	3
The second secon	<u> </u>			7		14
				1		5-commercial
				1	40	NO
		G	NO	2		No
Bossier	Pinecreek Estates MHP					
Bossier	Plain Dealing, Town of	G	YES	3	927	9
Bossier	Red Chute Utilities	G	NO	2	1170	11
Bossier	Shigo Water System	G & P	YES	3	700	ALL
Bossier	South Bossier	G	NO	2	500	4
Bossier	Southgate MH Water System					
Bossier	St. Mary Community Water System	G	YES	2	119	1
Bossier	Village Water System	G	YES	14	3310	33
	Webster Speedway Water					
Bossier	System/Champion Park Speedway					
Bossier	Winnwood Subdivision Sewer Dist					
			Metered8			
			Non-Metered6	Total Sources	Total Connections	
Bossier Totals			Total14	50		
	Bossier	Bossier Bossier Bossier Parish Penal Farm Bossier Bossier Parish School Board Bossier Bossier Water Plant, City of Bossier CBB Water System Inc. Bossier Central Bossier Water System Inc Bossier City Water Bossier Country Place Utilities Bossier Foster Trailer Park Water System Bossier Haughton, Town of Bossier Highland Utilities Bossier Hillcrest MHP Water System Bossier Parksdale Airforce Base Bossier Pinecreek Estates MHP Bossier Plain Dealing, Town of Bossier Red Chute Utilities Bossier Shigo Water System Bossier South Bossier Boss	Bossier Bodcau Water Works Bossier Bossier Parish Penal Farm Bossier Bossier Parish School Board Bossier Bossier Water Plant, City of S & P Bossier CBB Water System Inc. S & P Bossier Central Bossier Water System Inc G Bossier City Water P Bossier Country Place Utilities P Bossier Foster Trailer Park Water System Bossier Haughton, Town of G Bossier Highland Utilities G Bossier Hillcrest MHP Water System G Bossier J & N Mobile Home Park G Bossier Parksdale Airforce Base Bossier Pinecreek Estates MHP Bossier Plain Dealing, Town of G Bossier Red Chute Utilities G Bossier Shigo Water System G Bossier South Bossier G Bossier Southgate MH Water System G Bossier St. Mary Community Water System G Bossier Webster Speedway Water Bossier System/Champion Park Speedway Bossier Winnwood Subdivision Sewer Dist	Bossier Bossier Bossier Parish Penal Farm Bossier Bossier Parish School Board Bossier Bossier Water Plant, City of S & P YES Bossier CBB Water System Inc. Bossier Central Bossier Water System Inc Bossier City Water P P Bossier Country Place Utilities P YES Bossier Foster Trailer Park Water System Bossier Haughton, Town of G N/A Bossier Hillcrest MHP Water System G N Bossier J & N Mobile Home Park G N Bossier Parksdale Airforce Base Bossier Pinecreek Estates MHP Bossier Plain Dealing, Town of G YES Bossier Red Chute Utilities G NO Bossier South Bossier G NO Bossier Parksdale Airforce Base G NO Bossier Red Chute Utilities G NO Bossier Red Chute Utilities G NO Bossier Shigo Water System G NO Bossier South Bossier St. Mary Community Water System G YES Bossier Willage Water System G YES Bossier Willage Nater System G YES Bossier Willage Nater System G YES Bossier System/Champion Park Speedway Bossier Minnwood Subdivision Sewer Dist	Bossier Bodcau Water Works G NO 3 Bossier Bossier Parish Penal Farm Bossier Bossier Parish Penal Farm Bossier Bossier Parish School Board Bossier Bossier Water Plant, City of S & P YES 2 Bossier CBB Water System Inc. S & P 1 Bossier Central Bossier Water System Inc G YES 4 Bossier Ccity Water P P 1 Bossier Country Place Utilities P P YES 1 Bossier Foster Trailer Park Water System P YES 1 Bossier Haughton, Town of G N/A 7 Bossier Highland Utilities G YES 1 Bossier Hillcrest MHP Water System G NO 2 Bossier Parksdale Airforce Base Bossier Plain Dealing, Town of G YES 3 Bossier Parksdale Airforce Base Bossier Plain Dealing, Town of G YES 3 Bossier Red Chute Utilities G NO 2 Bossier Red Chute Utilities G NO 2 Bossier Shigo Water System G NO 2 Bossier South Bossier	Bossier Bodcau Water Works G NO 3 58 Bossier Bossier Parish Penal Farm Bossier Bossier Parish School Board Bossier Bossier Water Plant, City of S & P YES 2 23755 Bossier CBB Water System Inc. S & P YES 4 310 Bossier Central Bossier Water System Inc G YES 4 310 Bossier Country Place Utilities P YES 1 396 Bossier Country Place Utilities P YES 1 396 Bossier Foster Trailer Park Water System Bossier Haughton, Town of G N/A 7 1424 Bossier Hillcrest MHP Water System G N 1 40 Bossier J & N Mobile Home Park G NO 2 Bossier Parksdale Airforce Base Parksdale Airforce Base Plain Dealing, Town of G YES 3 927 Bossier Plain Dealing, Town of G NO 2 1170 Bossier Red Chute Utilities G NO 2 2 1170 Bossier Shigo Water System G NO 2 2 500 Bossier South Bossier G NO 3 2 119 Bossier South Bossier G NO 3 2 500 Bossier System/Champion Park Speedway Bossier System/Champion Park Speedway Bossier Winnwood Subdivision Sewer Dist Metered8 Non-Metered6 Non-Metered6 Non-Metered6 Non-Metered6 Non-Metered6

Page 2

Office of Conservation

NOV 01 2017

TOTAL RESULTS SUBMITTED D 52 Caddo Autumn Acres Mobile Park G NO 1 56 NO Caddo Barron Ridge 53 G NO 1 48 YES 54 Caddo Bel Di Gil Water System Inc. YES 3 300 YES G 55 Caddo Bi 6 Oaks G NO 2 42 YES 56 Caddo Blanchard MH Villa G & P 2 100 NO 57 Caddo Blanchard, Town of YES 3980 YES 58 Caddo Camp Bethany G NO 3 21 N/A 59 Caddo Chimp Haven G&P YES 2 3 N/A 60 Caddo Colworth Place G NO 1 43 YES Caddo 61 Denny Drive G NO 1 18 all but 4 Caddo Eagle Water 62 G 4 633 YES NO 63 Caddo East Cove Water System 1 S NO 170 YES 64 Caddo East Mooringsport Water System S YES 1 98 YES Caddo 65 Forcht Wade Correctional Center G YES 2 36 66 Caddo Four Forks Water System 67 Caddo Greenwood, Town of G & S YES 2 1672 YES 68 Caddo Hosston Mira Water System G YES 3 273 YES 69 Caddo Hosston Village 70 Caddo Hosston-Mira 71 Caddo **Ida Water Systems** YES 169 YES G 72 Caddo Lakeview Waterworks Dist. YES 1 700 YES 73 Caddo Linda Lane G NO 2 50 YES 74 Caddo Meadowwoods G NO 2 52 YES 75 Caddo Mooringsport S YES 1 360 YES 76 Caddo Oil City Water System 77 Caddo Pine Hill Water Works G & P-34,540,000 YES 6 1500 15 78 Caddo Rodessa, Village of YES G 1 133 YES 79 Caddo Shreveoprt, City of YES S 2 68,200 YES Silent Cedars MHP 80 Caddo 81 Caddo Southview Estate MHP 82 Caddo Springlake MHP G NO 3 145 YES 83 Caddo Vivian YES 2 G&S 1494 14 Caddo Waterworks District #7 84 YES 8 1700 YES-1621 G 85 Caddo Wildwood Forest G NO 2 149 YES 86 Metered---15 **Total Sources** Non-Metered---12 **Total Connections** 88 Caddo Totals

Total-----27

Page 3

Office of Conservation

61

82145

NOV 01 2017

SPARTA AQUIFER/HAYNESVILLE SHALE WATER SYSTEM USAGE SURVEY REPORT TOTAL RESULTS SUBMITTED

				IUIALK	ESULIS SUBMI	IIED	
A	В	С	D	E	F	G	ì
89 Claiborne	Athews, Village of	G	YES	1	160	YES	
90 Claiborne	Central Claiborne Water System	G	YES	3			
91 Claiborne	Haynesville, Town of	G	YES	3			
92 Claiborne	Homer, Town of	G	YES	3	2890	YES	
93 Claiborne	Leatherman Creek Water System	G	YES	2	178		
94 Claiborne	Lisbon Water System, Village of	G	1	1	152	YES	
95 Claiborne	Middle Fork Water	G	NO	2	150	YES	
96 Claiborne	Norton-Shop Water System	G	NO	2	120	YES	
97 Claiborne	Pinehill Water System	G	NO	2	245	YES	
98 Claiborne	Summerfield Water	G	YES	4	444	YES	
99 Claiborne	Ward 9-Claiborne	G	NO	2	162	YES	
100 101 102 Claiborne Totals			Metered7 Non-Metered4 Total11	Total Sources	Total Connections 6,988		
	Grand Cane			25		VEC	-
103 DeSoto	Grand Cane	G	YES, but broken		200	YES	
	W		Master meter @ 7				
104 DeSoto	Keatchie Water System Inc.	G	stations	11			
105 DeSoto	Logansport	S	YES	1		YES	
106 DeSoto	Mansfield, City of	G & S	YES	5			2
107 DeSoto	North DeSoto Water	G	YES	9			
108 DeSoto	Rambin-Wallace W/S	G	YES	4	373	YES	
109 DeSoto	South Mansfield, Village of	G	YES		358	YES	
110 DeSoto	Waterworks Dist #1 of DeSoto	S		1	1800	YES	
111			Metered7	Total Sources			
112			Non-Metered		Total Connections		
113 DeSoto Totals			Total7	33	10,089		
114 Jackson	Eros Water System	G	YES	2	118	YES	
115 Jackson	Hodge, Village of	G	NO	2	285	NONE	
116 Jackson	Jimmie Davis State Park	Р					
117 Jackson	McDonald Community Water System	G	NO	2	224	YES	
118 Jackson	Quitman Water System	G	YES	2	205	YES	
119 Jackson	Shady Grove Community Water	G	YES	1	. 57	YES	
120 Jackson	Southeast Hodge Water System Inc.	G	YES	1	. 44		
121 Jackson	Spring Creek Water	G	NO		. 124	YES	
122 Jackson	Walker Community Water System	G	YES	2		YES	
123 Jackson/Caldwell	Vixon Water System	G	NO	2		YES	
124			Metered5				
125			Non-Metered4	Total Sources	Total Connections		
126 Jackson Totals			Total9	15	1,783		

Page 4

Office of Conservation

NOV 01 2017

TOTAL RESULTS SUBMITTED A В C D 2-metered; 1-Culbertson Water System Inc. 127 Lincoln G backup not 1004 YES 128 Lincoln Dubach, Town of 3 G YES 398 YES 129 Lincoln Fellowship Wate System 2 G 1-metered; 1-not 225 YES 130 Lincoln Grambling St. university Water System G YES 3 NO 131 Lincoln Grambling, City of G YES 3 1175 YES 132 Lincoln Greater Ward One Waterworks YES 1200 YES G 3 133 Lincoln Hico Water System Inc. G YES 4 530 YES 134 Lincoln Hilly-Greenwood Water System Inc. G 2-metered; 1-not 3 430 YES 135 Lincoln 177 YES Lincoln Parish Waterworks Dist #1 G 2 136 Lincoln Mineral Springs Water System G NO 2 280 YES 137 Lincoln Mt. Olive Waterworks Dist G NO 1 300 YES 138 Lincoln Mt. Zion Water System G YES 3 515 YES 139 Lincoln Ruston, City of G YES 9 8000 YES 140 Lincoln Simsboro, Village of G YES 3 398 YES 141 Lincoln Village Green MHP P-Greater Ward 1 142 Lincoln Water Works District #3 YES G 3 817 YES Waterworks District #2 143 Lincoln P YES 1 230 YES In process of 144 Lincoln Wesley Chapel Water System G metering all wells 5 1081 YES 145 Metered---14 **Total Sources** Non-Metered---5 **Total Connections** 147 Lincoln Totals Total-----19 53 16,760 1 master meter for 148 Morehouse Bonita Water G both 2 188 YES 149 Metered---1 **Total Sources** 150 Non-Metered---**Total Connections** 151 **Morehouse Totals** Total-----1 2 188 152 Natchitoches Chee-Chee Bay Water System G YES 2 180 YES 153 Natchitoches Chestnut-Readhimer G&P NO 2 250 YES 154 Natchitoches Creston Water System G NO 6 300 YES 155 Natchitoches Goldonna, Village of G YES 3 120 YES 156 Natchitoches Powhatan, Village of G NO 3 230 YES 157 Natchitoches Robeline-Marthaville G YES 2 492 YES 158 Natchitoches Sandy-Point 480 Water System S YES 1 215 YES 159 Metered---4 **Total Sources** Non-Metered---3 **Total Connections** 161 Natchitoches Totals Total----7 19 1,787

Page 5

Office of Conservation

NOV 01 2017

				TOTAL RESULTS SUBMITTED			
A	В	С	D	Е	F	G	
162 Ouachita	Calhoun Water System Inc	G	YES	2	385	3	
163 Ouachita	Cheniere-Drew Water System	G	YES	1	3587	35	
164 Ouachita	Frost, Town Water System	G	YES	3	538	4	
165 Ouachita	Hickory Bend Water System	G	NO	1	111	YES	
166 Ouachita	Indian Village Water System	G	YES	3	628	YES-628	
167 Ouachita	Lans MHP Water System	G	YES	1	89	YES	
168 Ouachita	Prairie Road Water District	G	YES	2	800	YES	
169 Ouachita	Sike Water System	G	NO	1	23	NO	
170 Ouachita	Southwest Ouachita Water Works Inc.	G		7	3004	YES	
171 Ouachita	Swayback Water Well Assoc.	G	NO	1	14	NO	
172 Ouachita	Western Utilities Inc.	G	NO	3	267	YES	
174 175 Ouachita Totals			Non-Metered4 Total10	Total Sources	Total Connections 9,446		
176 Red River	East Cross Water System	G	NO	3	160	YES	
177 Red River	Edgefield Water System	G	NO	2	125	YES	
178 Red River	Fairview-Union Water System	S & P	YES	1	685	YES	
179 Red River	Halfway-Carroll Water System	G	NO	1	160	YES	
180 Red River	Hall Summitt, Village of	G	YES	3	255	YES	
181 Red River	Hickory Grove	G & P	YES	4	200	YES	
182 Red River	Martin Water System	G	YES	3	560	YES	
183 Red River	Social Springs Water System	G	YES	2	220	YES	
184			Metered5 Non-Metered3	Total Sources	Total Connections		
186 Red River Totals			Total8	19	2,365		

Page 6

Office of Conservation

NOV 01 2017

TOTAL RESULTS SUBMITTED В C D 187 Sabine A -1 Camp Ground G 1 NO Belmont Water System 188 Sabine NO G Yes 189 Sabine Big - Bass Marine NO 1 No 190 Sabine B & M Enterprize NO No 191 Sabine Cazalots Crove Water NO No 192 Sabine Choctaw Apuche Community N/A NO 1 Yes 193 Sabine Converse, Village of G Yes 184 Yes 194 Sabine Ebarb High School NO 5 Yes 195 Sabine Ebarb Water Dist #1 G, S & P YES 3 2414 YES 196 Sabine Fisher Water System G NO 2 100 YES 197 Sabine Florien, Village of YES 2 G 392 198 Sabine Lake Front Grocrey, Landry & Rental NO 1 No 199 Sabine Lakeview Lodge Water NO No 200 Sabine Many, Town of G & S YES 1489 YES Noble, Village of 201 Sabine 202 Sabine Pendleton Water Assoc YES 670 YES 1 203 Sabine Pleasant Hill, Village of G YES (100) 5 340 YES 204 Sabine Sabine Parish W/D #1 G&P YES 1 1468 YES 205 Sabine S. Toledo Bend Water Dist. YES 2260 YES S 1 206 Sabine South Toleda Bend State Park (Bill C.) 207 Sabine Union Spring Water System G Yes 2 425 Yes 208 Sabine Zwolle, Town of G YES 753 209 Metered---10 **Total Sources** Non-Metered---9 **Total Connections** 211 Sabine Totals Total-----19 32 10504

Page 7

Office of Conservation

NOV 01 2017

					ESULTS SUBMI		
A		С	D	E	F	G	
12 Union	Concord Water System	G	NO	1	140		
13 Union	Downsville Water System	G	NO	3		YES	
14 Union	Farmerville, Town of	G	NO	8		YES	
15 Union	Holmesville Water System Inc.	G & P	YES	4	678		
16 Union	Junction City	G	YES	2	276	YES	
17 Union	Litroe Water System	G	NO	2	127	YES	
18 Union	Marion Water System, Town of	G	NO	2	308	YES	
19 Union	Point Wilhite Water System	G	NO	2	700	YES	
20 Union	Randolph Water System	G	NO	2	85	YES	
21 Union	Rocky Branch Waterworks		YES	4	485		
22 Union	Tri-Water System Inc.	G	NO	4	425		
23 Union	Wards Chapel Water System	G	NO	3	475	YES	
24 Union	West Sterlington Water System Inc.	G	NO	2	300		
25 Union/Claibo	orne D'Arbonne Water System North/Sout	h G	YES	2	2664		
26			Metered4		NEED AND LONG TO SERVICE STATES		
			Metered ""4				
27	7			Non-Metered10 Total Sources Total Connections			
28 Union Totals			Total14	41			
29 Webster					6,747		
	Cullen, Town of	G	YES	1	560		
30 Webster	Dixie Inn Water System	G	1-WELL	3	150		
31 Webster	Doyline Waterworks District #1	G	YES	6	342	YES	
		No Water Sys; WW					
32 Webster	Doyline, Village of	Only					
			3-WELLS; 2-				
33 Webster	Dubberly Water System, Village of	G	MASTER METER	1	391	YES	
34 Webster	Gilark Water System Inc.	G	YES (out-in & out)	3	206	YES	
35 Webster	GWSI	G	YES	3	206	YES	
36 Webster	Horseshoe Road Water Sys	G	YES	2	100	YES	
37 Webster	International Paper	P-Cullen; 9,266,000	NO				
38 Webster	Leton Water System	G	NO	1			
39 Webster	Camp Minden Training Site	G	Yes	2			
40 Webster	Palmetto Water Works Inc.	G	YES	2	103	VEC	
41 Webster	Salt Water	G	NO	1	200	163	
42 Webster	Sibley, Town of	G	YES	3	620	VEC	
43 Webster	Sparepta Waterworks Dist	G	163				
44 Webster			VEC	3	500		
-	Springhill, City of	G	YES	1	2600		
45 Webster	Thomasville Water System	G		2	103		
46 Webster	Union Grove Water System	G	NO	2	150	YES	
47			Metered12				
				Total Sources			
48			Non-Metered4	Total Sources	Total Connections		
49 Webster Tot			Total16	36	6,231		

Page 8

Office of Conservation

NOV 0 1 2017

	-			TOTAL RESULTS SUBMITTED				
	A	В	С	D	E	F	G	
250	Winn	Calvin, Village of	G		2	175	YES	
251	Winn	Dodson, Village of	G	YES	2	203		2
252	Winn	Hudson-Gaars Mill Water System	G	NO	1	222	YES	
253	Winn	Hwy 84 West Water System Inc.	G	YES	2	75	YES	
254	Winn	Pleasant Hill-Crossroads W/S	G	YES	2	220	YES	
255	Winn	Sikes Water System, Village of	G	YES	2	78	YES	
256	Winn	Tannehill Water System	G	NO	2	750		6
257	Winn	West Winn Water System Inc.	G	YES	5	740	YES	
258	Winn	Wheeling Water System Inc.	G	NO	2	150		1
259	Winn	Winnfield, City of	G	YES	4	2730	YES	
260				Metered6 Non-Metered3	Total Sources	Total Connections		
_	Winn Totals			Total9	24	5,343		
263 264								
265	AN EXPENSION OF SERVICE SERVICES AND ASSESSMENT OF SERVICES.			Metered120				
266				Non-Metered74	Total Sources	Total Connections		
267	Overall Totals			Total194	466	203,089		
268								

Page 9

Office of Conservation

NOV 01 2017

APPENDIX II

Office of Conservation

NOV 01 2017

