LAND AUCION

MISSISSIPPI FARMLAND SUNFLOWER COUNTY

ACRES

• 584 CROPLAND ACRES (FSA) MOSTLY LEVELED TO GRADE **5 WELLS FOR FLOOD IRRIGATION**

MISSISSIPPI FARM B INFORMATION BOOKLET





IN COOPERATION WITH: Walker 901.322.2139

Held at the Washington County Convention Center - Greenville, MS WEDNESDAY, OCTOBER 22ND • 10AN

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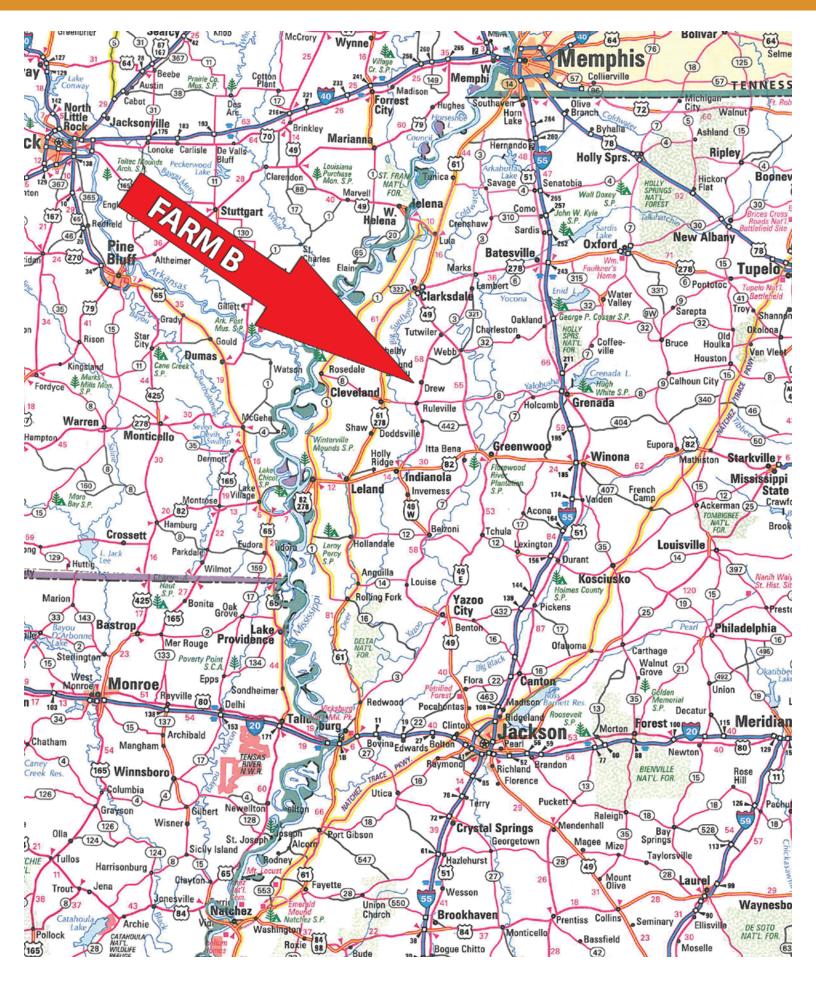
BOOKLET INDEX

- LOCATION MAP & GAZETEER MAP
- AERIAL MAPS
- LEGAL DESCRIPTIONS
- SURVEYS
- SOIL MAPS & SOIL TESTS
- YIELD INFORMATION
- FSA INFORMATION & MAPS
- MINERAL RIGHTS
- WELL & IMPROVEMENTS SUMMARY
- IRRIGATION SUMMARY
- TAX RECORDS
- PRELIMINARY TITLE

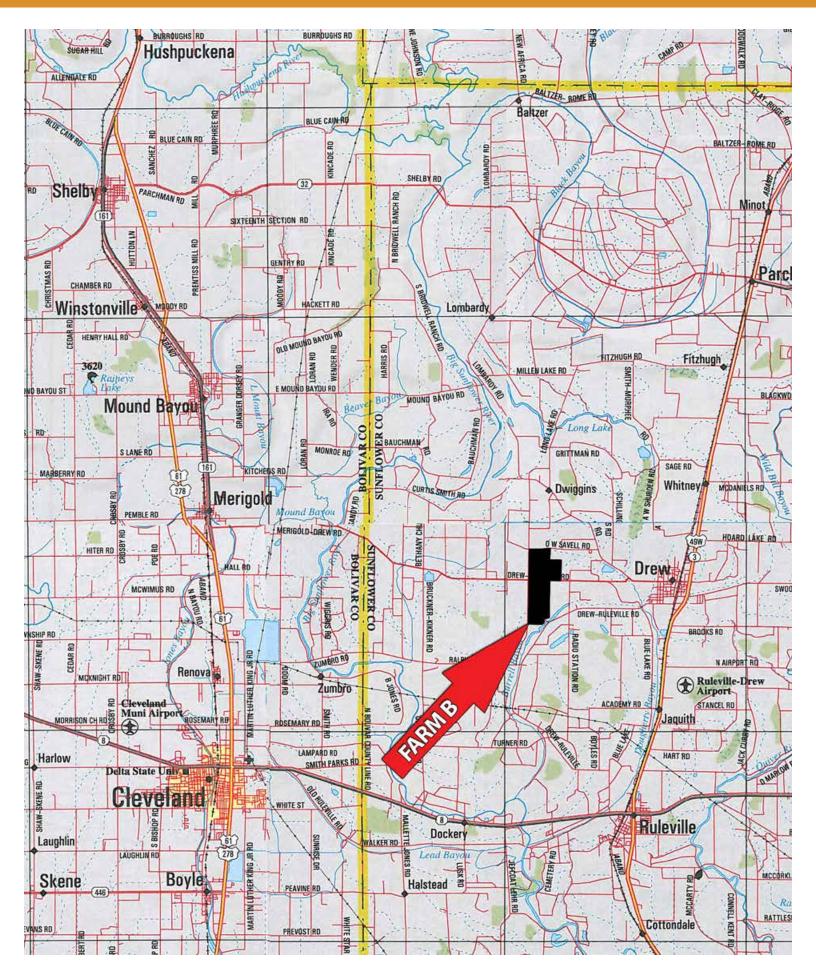




LOCATION MAP



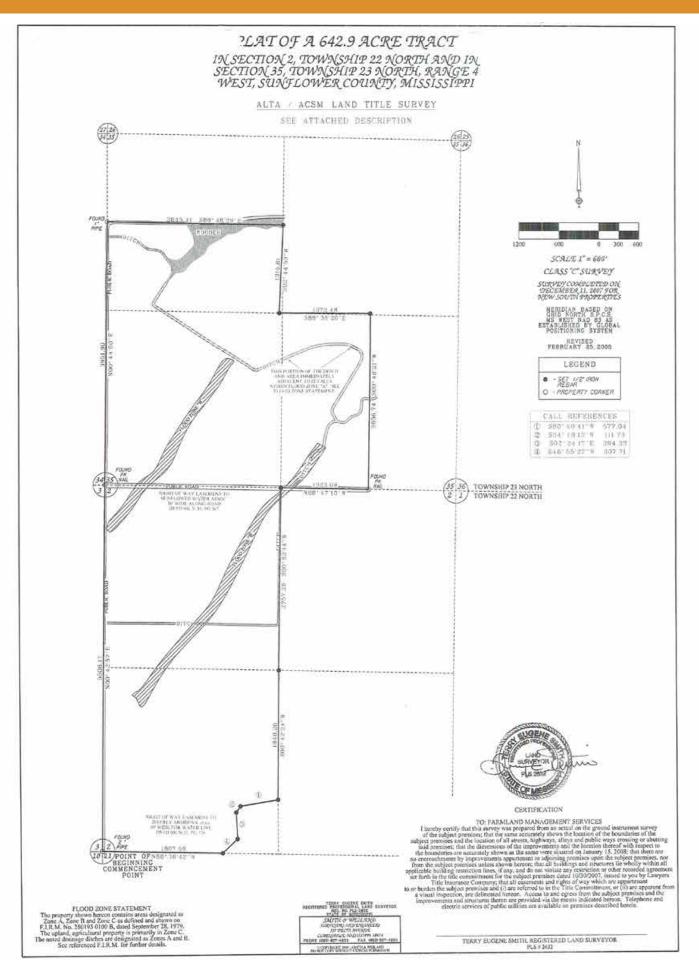
GAZETEER MAP



AERIAL MAP



SURVEY MAP



LEGAL DESCRIPTION

DESCRIPTION OF A 642.9 ACRE TRACT IN SECTION 2, TOWNSHIP 22 NORTH AND IN SECTION 35, TOWNSHIP 23 NORTH, RANGE 4 WEST, SUNFLOWER COUNTY, MISSISSIPPI

ALTA / ACSM LAND TITLE SURVEY SEE ATTACHED PLAT

Commencing from an iron pipe at the Southwest Corner of Section 2, Township 22 North, Range 4 West, Sunflower County, Mississippi, which is also the Point of Beginning;

Thence North 00°42'57" East 5508.17 feet along the West Line of said Section 2 to an iron pin in the center of a Public Road, which is the Northwest Corner of said Section 2;

Thence North 00°44'50" East 3951.90 feet along the West Line of Section 35, Township 23 North, Range 4 West to an iron pipe at the Northwest Corner of the South Half of the Northwest Quarter of said Section 35;

Thence South 88°48'29" East 2645.41 feet to an iron pin at the Northeast Corner of the South Half of the Northwest Quarter of said Section 35;

Thence South 02°44'53" West 1315.81 feet along the toe of a levee to an iron pin;

Thence South 89°35'20" East 1372.48 feet along the toe of a levee to the center of a ditch;

Thence South 00°48'21" West 2656.74 feet to an iron pin in the Center of a Public Road at the Southeast Corner of the West Half of the Southeast Quarter of said Section 35;

Thence North 88°47'10" West 1323.09 feet along the South Line of said Section 35 to an iron pin at the South Quarter Corner thereof;

Thence South 00°52'14" West 2757.29 feet to an iron pin at the Center of said Section 2;

Thence South 00°42'24" West 1948.26 feet along the East Line of the Southwest Quarter of said Section 2 to an iron pin;

Thence South 80°40'41" West 577.04 feet to an iron pin;

Thence South 34°48'13" West 111.73 feet to an iron pin;

Thence South 02°24'17" East 394.33 feet to an iron pin;

Thence South 46°55'27" West 307.71 feet to an iron pin on the South Line of said Section 2;

LEGAL DESCRIPTION

Thence North 88°38'42" West 1807.58 feet along said South Line of said Section 2 to the Point of Beginning and containing 642.9 acres with a net acreage of 630.9 acres after excepting 12.0 acres of road right of way, as shown on the attached plat. All being in the West Half of Section 2, Township 22 North AND in the Southwest Quarter AND in the West Half of the Southeast Quarter AND in the South Half of the Northwest Quarter AND in the South Half of the Northwest Quarter AND in the South Half of the Northwest Quarter of Section 35, Township 23 North, all in Range 4 West, Sunflower County, Mississippi.



TERRY EUGENE SMITH REGISTERED PROFESSIONAL LAND SURVEYOR REG. NO. PLS 2632 STATE OF MISSISSIPPI SMITH & WEILAND, SURVEYORS AND ENGINEERS, INC. 337 DELTA AVENUE

CLARKSDALE, MISSISSIPPI 38614 (662) 627-4833

LEGAL DESCRIPTION

LEGAL DESCRIPTION

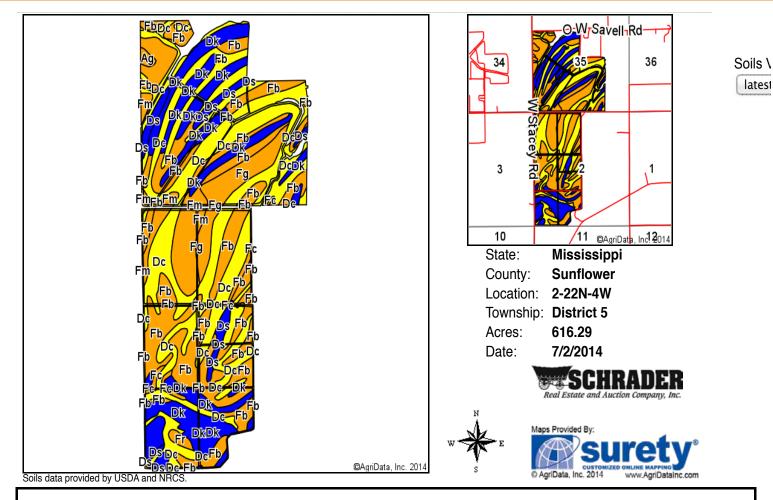
The West One-Half of Section 2, Township 22 North, Range 4 West; and the Southwest Quarter and the West One-Half of the Southeast Quarter and the South One-Half of the Northwest Quarter of Section 35, Township 23 North, Range 4 West, Sunflower County, Mississippi, containing 620 acres, more or less.

LESS AND EXCEPT THE FOLLOWING:

- Part of the Southeast Quarter of the Southwest Quarter of Section 2, Township 22 North, Range 4 West, Sunflower County, Mississippi: Described as Metes and Bounds as follows: Commencing at the Southeast corner of the Southeast Quarter of the Southwest Quarter of said Section 2 and being the Point of beginning of the tract herein described: Thence run N 89 degrees 36 minutes West Along the south line of said Section 2 for 120.90 Ft: Thence run N 41 degrees 13 minutes East Along the center of a county road 186.28 Ft: Thence run S 00 degrees 44 minutes W Along the east line of the Southeast Quarter of the Southwest Quarter of said Section 2, 140.97 Ft. To the point of beginning and containing 0.196 acres more or less.
- 2. Part of the Southeast Quarter of the Southwest Quarter of Section 2, Township 22 North, Range 4 West, Sunflower County, Mississippi: Described by metes and bounds as follows: Commencing at the Southeast corner of the Southeast Quarter of the Southwest Quarter of said Section 2 thence run North 89 degrees 36 minutes 22 seconds West along the South line of said Section 2 for 120.90 feet to the center of a county paved road and the point of beginning of the tract herein being described: thence continue North 89 degrees 36 minutes 22 seconds West along the South line of said Section 2 for 704.74 feet: thence run North 45 degrees 57 minutes 28 seconds East for 307.68 feet: thence run North 3 degrees 22 minutes 16 seconds West for 394.36 feet: thence run North 33 degrees 52 minutes 36 seconds East for 111.78 feet: thence run North 79 degrees 43 minutes 19 seconds East for 577.00 feet to the East line of the Southeast Quarter of the Southwest Quarter of said Section 2: thence run South 00 degrees 01 minute 40 seconds West along the East line of the Southeast Quarter of the Southwest Quarter of said Section 2 for 668.26 feet to the center of a county paved road: thence run South 41 degrees 18 minutes 52 seconds West along the center of said county paved road for 186.28 feet to the point of beginning and containing 10.9110 acres of land more or less.

SOIL INFORMATION

SOIL MAP



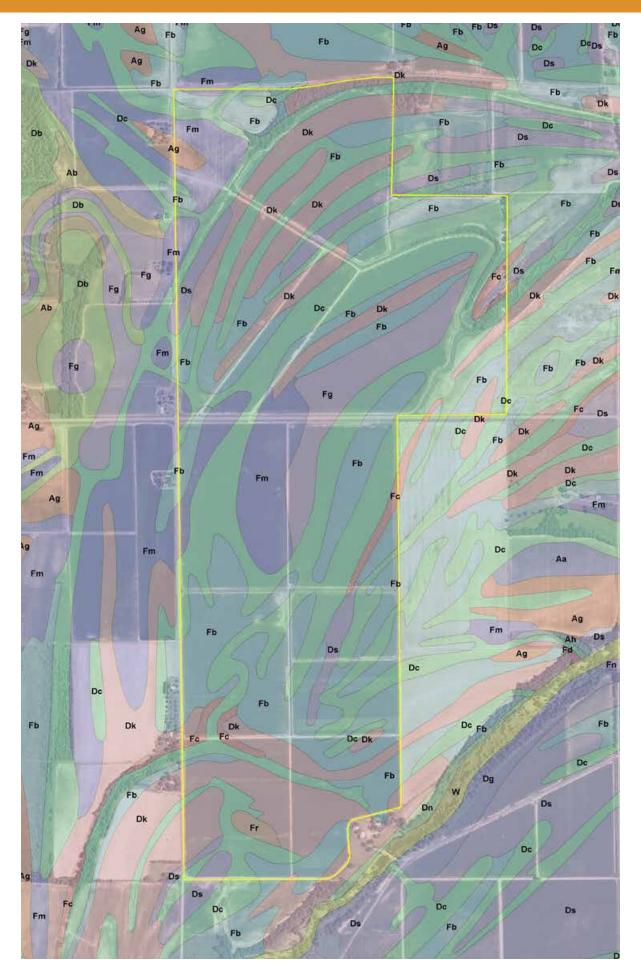
Area S	Area Symbol: MS133, Soil Area Version: 8														
Code	Soil Description	Acres	Percent of field		Non- Irr Class	Common bermudagrass	Corn	Cotton lint	Improved bermudagrass	Rice	Rice Irrigated	Soybeans	Tall fescue	Tall fescue Irrigated	Wheat
Dc	Dowling soils, overwash phases (sharkey)	223.68	36.3%		IVw	4.5						30			45
Fb	Forestdale silt loam, 0.5 to 3 percent slopes	166.20	27.0%		IIIw	6.5	50	600			130	35	9		40
Dk	Dundee silt loam, 0 to 3 percent slopes	105.84	17.2%		llw		85	750	9			40	9		45
Fm	Forestdale silty clay loam, 0.5 to 3 percent slopes	52.90	8.6%		lllw	6.5	50	600			130	35	9		40
Fg	Forestdale silty clay, 0.5 to 3 percent slopes	31.98	5.2%		IIIw	6.5	50	600			130	35	9		40

SOIL MAP

Fr	Forestdale very fine sandy loam, 0.5 to 3 percent slopes	2.95	0.5%		IIIw	6.5	50	600			130	35	9		40
Ag	Alligator silty clay, 0.5 to 3 percent slopes	2.15	0.3%		Ille	6.5		550	9	6		30	9	45	47
	,						38.9		1.9		55.5			0.2	42.9

Field borders provided by Farm Service Agency as of 5/21/2008. Aerial photography provided by Aerial Photography Field Office.

SOIL MAP





2011 Grid Sampling

PR 8 - Sunflower Drew



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version 10.30

Field Concepts 384 CR 402 Jonesboro, AR 72404

4/20/2012 1:40:34 PM

PR 8 - Sunflower Drew

Reference

FIELD M CONCEPTS

Product List

Product	Сгор	Formula Name	Formula Equation
Lime	All Crops	Lime - Silt to Silty Clay Loam	U.Ark - Lime (Silt Loam)

Field List

Farm	Field	Acres	Border Uploaded	Samples Uploaded	Lab Results Obtained
Farm 728	N1	9.9	4/20/2012	4/20/2012	4/20/2012
Farm 728	N2	24.8	4/20/2012	4/20/2012	4/20/2012
Farm 728	N3	58.5	4/20/2012	4/20/2012	4/20/2012
Farm 728	N5	19.3	4/20/2012	4/20/2012	4/20/2012
Farm 728	N6	18.6	4/20/2012	4/20/2012	4/20/2012
Farm 728	N7	77.3	4/20/2012	4/20/2012	4/20/2012
Farm 728	N8	24.8	4/20/2012	4/20/2012	4/20/2012
Farm 728	N9	56.5	4/20/2012	4/20/2012	4/20/2012
Farm 728	S1	59.4	4/20/2012	4/20/2012	4/20/2012
Farm 728	S2	57.9	4/20/2012	4/20/2012	4/20/2012
Farm 728	S3	23.6	4/20/2012	4/20/2012	4/20/2012
Farm 728	S4	26.3	4/20/2012	4/20/2012	4/20/2012
Farm 728	S5	49.9	4/20/2012	4/20/2012	4/20/2012
Farm 728	S6	47.9	4/20/2012	4/20/2012	4/20/2012
Farm 728	S7	38.4	4/20/2012	4/20/2012	4/20/2012
	Total Acreage:	592.9			

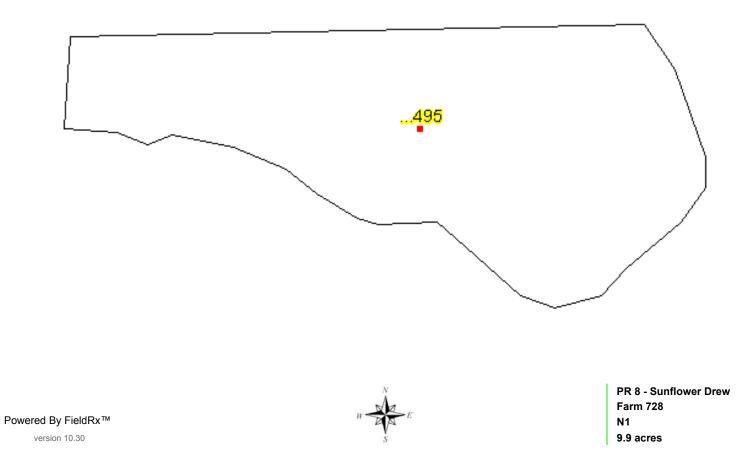
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PR 8 - Sunflower Drew

Sample Locations

FIELD M CONCEPTS



N1

			Lab	Res	ults					FIELD	CONCEPT:
Sample Pt	рН	Р	к	CEC	Ca	Zn	в	Mg	ОМ		
1465495	5.1	24	113	16.1	1655	0.8	0.4	415	2.5		

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PR 8 - Sunflower Drew Farm 728 N1 9.9 acres

N1

Field S	Summary
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Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	39488	4000	4000	4000	9.9

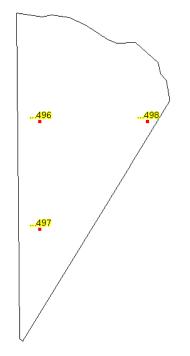
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PR 8 - Sunflower Drew Farm 728 N1 9.9 acres

Sample Locations

FIELD M CONCEPTS



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PR 8 - Sunflower Drew Farm 728 N2 24.8 acres

Lab Results

FIELD M CONCEPTS

Sample Pt	рН	Ρ	к	CEC	Са	Zn	в	Mg	ОМ
1465496	5.5	21	152	18.8	2360	1.4	0.6	553	2.7
1465497	5.2	17	113	18	1938	0.6	0.4	501	1.8
1465498	5.2	13	79	14.6	1619	0.5	0.4	386	2

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PR 8 - Sunflower Drew Farm 728 N2 24.8 acres

Field Summary

FIELD M CONCEPTS

Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	81849	4000	3294	2500	24.9

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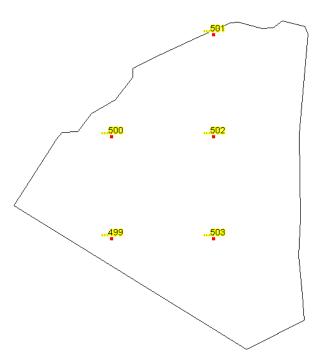
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PR 8 - Sunflower Drew Farm 728 N2 24.8 acres

N2

Sample Locations

FIELD M CONCEPTS



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PR 8 - Sunflower Drew Farm 728 N3 58.5 acres

Lab Results

FIELD M CONCEPTS

Sample Pt	рН	Р	к	CEC	Ca	Zn	в	Mg	ОМ
1465499	7	50	193	13.3	2293	1.9	0.9	487	2.8
1465500	6.8	24	197	17.3	2903	0.8	0.6	636	2.8
1465501	6.8	18	141	15.9	2716	2.5	0.6	567	2.7
1465502	6.6	32	137	17.5	2905	2.4	0.8	604	3.2
1465503	7	30	125	16.8	2998	1.8	0.7	602	2.7

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PR 8 - Sunflower Drew Farm 728 N3 58.5 acres

Field Summary

FIELD M CONCEPTS

Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

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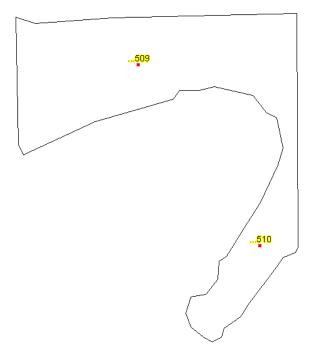
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PR 8 - Sunflower Drew Farm 728 N3 58.5 acres

N3

Sample Locations

FIELD M CONCEPTS



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PR 8 - Sunflower Drew Farm 728 N5 19.3 acres

Lab Results

FIELD 🏭 CONCEPTS

Sample Pt	рН	Ρ	К	CEC	Ca	Zn	в	Mg	ОМ
1465509	6	36	208	20.3	2785	2.4	0.9	755	4.6
1465510	5.4	12	124	15.7	1837	0.6	0.4	482	2

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Field Summary

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Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	12834	2500	665	0	5.1

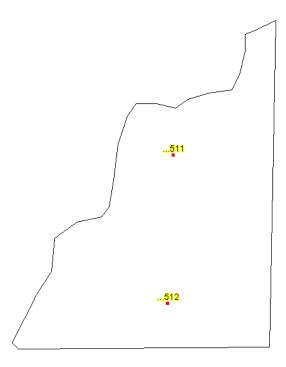
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PR 8 - Sunflower Drew Farm 728 N5 19.3 acres

N5

Sample Locations



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PR 8 - Sunflower Drew Farm 728 N6 18.6 acres

Lab Results

FIELD 🏭 CONCEPTS

Sample Pt	рН	Р	к	CEC	Ca	Zn	В	Mg	ОМ
1465511	5.7	11	108	14.6	1968	0.2	0.4	453	1.6
1465512	5.8	15	146	12.9	1400	0.7	0.5	591	2.7

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PR 8 - Sunflower Drew Farm 728 N6 18.6 acres

Field Summary

FIELD 🏭 CONCEPTS

Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

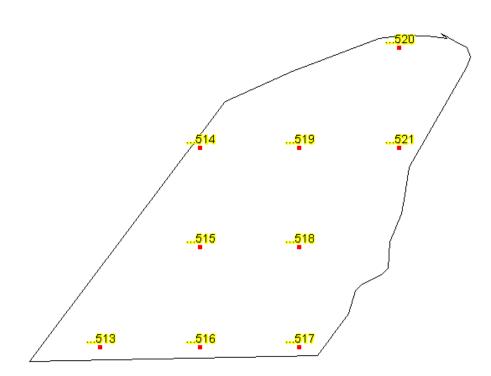
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PR 8 - Sunflower Drew Farm 728 N6 18.6 acres

Sample Locations

FIELD M CONCEPTS



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PR 8 - Sunflower Drew Farm 728 N7 77.3 acres

Lab Results

FIELD A CONCEPTS

Sample Pt	рН	Р	К	CEC	Ca	Zn	В	Mg	ОМ
1465513	6.7	17	123	19.4	2892	0.6	0.6	892	2.1
1465514	7.4	15	154	20	3134	0.5	0.7	952	2.3
1465515	7.4	23	87	18.8	3177	1.3	0.7	782	2.5
1465516	6.4	31	146	21.3	3384	1.2	0.8	736	3.1
1465517	7.3	15	138	18.3	3044	1.3	0.7	769	2.2
1465518	6.9	17	139	15.6	2482	0.7	0.7	685	2.6
1465519	6.5	40	135	16.4	2595	2.9	0.6	599	2.9
1465520	6.4	57	115	17.1	2614	3.9	0.5	646	3.7
1465521	6.1	35	142	18	2497	2.2	0.5	684	6.2

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PR 8 - Sunflower Drew Farm 728 N7 77.3 acres

N7

Field Summary

FIELD A CONCEPTS

Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

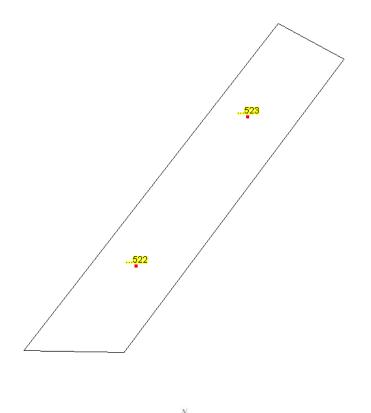
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PR 8 - Sunflower Drew Farm 728 N7 77.3 acres

N7

FIELD M CONCEPTS



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PR 8 - Sunflower Drew Farm 728 N8 24.8 acres

FIELD M CONCEPTS

Sample Pt	рН	Р	к	CEC	Ca	Zn	в	Mg	ОМ
1465522	7.5	48	100	18	3244	15.4	0.7	650	3
1465523	7.4	26	77	13.2	2221	1.9	0.3	559	2.1

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PR 8 - Sunflower Drew Farm 728 N8 24.8 acres

N8

Field Summary

FIELD 🏭 CONCEPTS

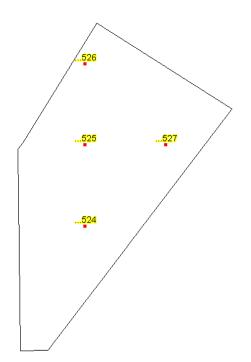
Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

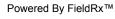
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PR 8 - Sunflower Drew Farm 728 N8 24.8 acres

FIELD M CONCEPTS





version 10.30



PR 8 - Sunflower Drew Farm 728 N9 56.5 acres

FIELD M CONCEPTS

Sample Pt	рН	Р	K	CEC	Ca	Zn	В	Mg	ОМ
1465524	6.7	29	138	17.2	2847	2.8	0.6	628	3.1
1465525	6.5	22	121	15.6	2470	2.9	0.6	567	3.5
1465526	5.7	33	174	15.3	2028	5.3	0.4	477	2.7
1465527	6.8	25	111	14.7	2502	2.6	0.6	531	3.1

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PR 8 - Sunflower Drew Farm 728 N9 56.5 acres

Field Summary

FIELD M CONCEPTS

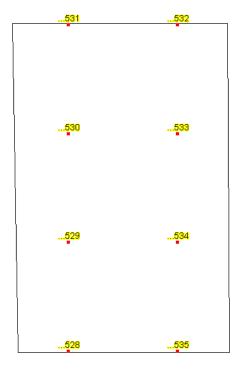
Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

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PR 8 - Sunflower Drew Farm 728 N9 56.5 acres

FIELD M CONCEPTS





PR 8 - Sunflower Drew Farm 728 S1 59.4 acres

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S1

FIELD M CONCEPTS

Sample Pt	рН	Ρ	к	CEC	Ca	Zn	В	Mg	ОМ
1465528	7.6	26	59	13.9	2324	1.5	0.5	595	2.4
1465529	7.3	12	69	13	2151	1.8	0.4	563	2.7
1465530	7.1	21	88	15.4	2605	1.8	0.4	638	2.8
1465531	6.8	23	84	17.9	2605	1.9	0.3	896	2.4
1465532	6.7	16	94	16.7	2095	1.5	0.3	970	2.3
1465533	6.8	15	106	15.7	2312	1.6	0.4	764	2.7
1465534	7	16	90	16.4	2817	2.1	0.4	663	2.7
1465535	6.4	13	88	16	2569	2.1	0.4	545	2.9

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PR 8 - Sunflower Drew Farm 728 S1 59.4 acres

S1

Field Summary

FIELD 🏭 CONCEPTS

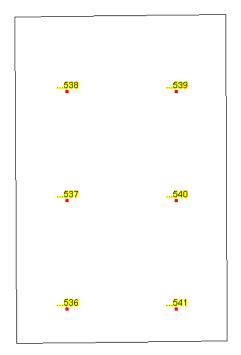
Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

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PR 8 - Sunflower Drew Farm 728 S1 59.4 acres

FIELD M CONCEPTS



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version 10.30



PR 8 - Sunflower Drew Farm 728 S2 57.9 acres

FIELD M CONCEPTS

Sample Pt	рН	Р	к	CEC	Ca	Zn	В	Mg	ОМ
1465536	6.9	13	68	14.8	2570	1.3	0.3	559	1.9
1465537	7.2	32	109	18.2	2983	3.1	0.5	797	2.9
1465538	6.9	31	117	16.8	2711	2.5	0.5	730	2.6
1465539	7.1	16	69	17	2716	1.4	0.3	799	2.3
1465540	7.1	21	113	16.7	2678	1.5	0.5	758	2.4
1465541	7.1	27	108	19.8	3072	1.7	0.5	963	2.8

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PR 8 - Sunflower Drew Farm 728 S2 57.9 acres

Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

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version 10.30

PR 8 - Sunflower Drew Farm 728 S2 57.9 acres

FIELD 🏭 CONCEPTS



Powered By FieldRx™

version 10.30



PR 8 - Sunflower Drew Farm 728 S3 23.6 acres

FIELD 🏭 CONCEPTS

Sample Pt	рН	Ρ	к	CEC	Ca	Zn	В	Mg	ОМ
1465542	7	22	126	14.3	2518	2.4	0.5	533	2.5
1465543	6.9	16	93	15.7	2717	1.4	0.5	587	2.5

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version 10.30

PR 8 - Sunflower Drew Farm 728 S3 23.6 acres

Field Summary

FIELD M CONCEPTS

Formula Name	Product	Total	Max	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

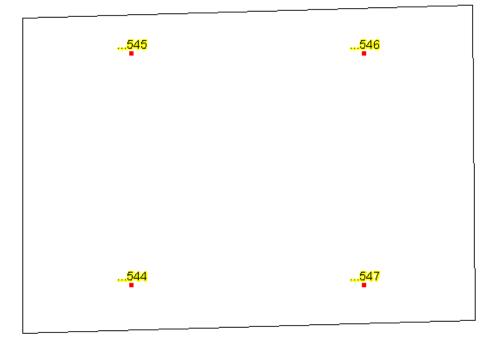
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PR 8 - Sunflower Drew Farm 728 S3 23.6 acres

S3

FIELD M CONCEPTS



Powered By FieldRx™

version 10.30



PR 8 - Sunflower Drew Farm 728 S4 26.3 acres

Sample Pt	рН	Р	к	CEC	Ca	Zn	В	Mg	ОМ
1465544	6.8	29	128	15	2479	2.7	0.4	584	2.4
1465545	7	21	149	17.2	2969	2.2	0.5	665	3
1465546	6.7	27	168	17.4	2915	2.7	0.7	609	3.5
1465547	6.9	31	120	14.7	2473	2.6	0.5	579	3

Powered By FieldRx™

version 10.30

PR 8 - Sunflower Drew Farm 728 S4 26.3 acres

Field	Summary
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FIELD M CONCEPTS

Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

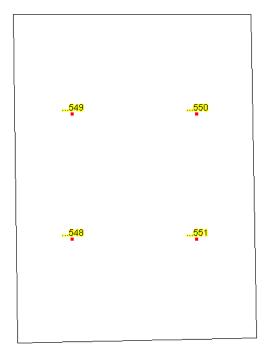
Powered By FieldRx™

version 10.30

PR 8 - Sunflower Drew Farm 728 S4 26.3 acres

S4

FIELD 🏭 CONCEPTS



Powered By FieldRx™

version 10.30



PR 8 - Sunflower Drew Farm 728 S5 49.9 acres

S5

FIELD 🏭 CONCEPTS

Sample Pt	рΗ	Ρ	К	CEC	Ca	Zn	в	Mg	ОМ
1465548	7.1	18	77	16	2534	1.8	0.4	761	2.1
1465549	6.9	9	65	16.5	2795	0.8	0.3	660	2
1465550	7.2	19	130	19	2850	1.4	0.5	974	2.6
1465551	7.2	16	113	18.6	2315	1.4	0.3	1202	2.8

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version 10.30

PR 8 - Sunflower Drew Farm 728 S5 49.9 acres

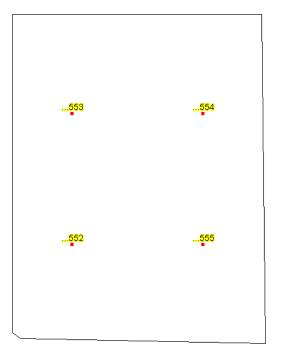
Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

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version 10.30

PR 8 - Sunflower Drew Farm 728 S5 49.9 acres

FIELD M CONCEPTS



Powered By FieldRx™

version 10.30



PR 8 - Sunflower Drew Farm 728 S6 47.9 acres

FIELD M CONCEPTS

Sample Pt	рН	Р	К	CEC	Ca	Zn	В	Mg	ОМ
1465552	6.9	25	69	10.5	1861	1.3	0.4	374	1.7
1465553	6.9	22	104	14.6	2390	1.3	0.3	612	2.2
1465554	6.9	26	91	15.3	2635	1.2	0.4	577	2.4
1465555	6.7	21	84	12.8	2223	1.4	0.4	427	2

Powered By FieldRx™

version 10.30

PR 8 - Sunflower Drew Farm 728 S6 47.9 acres

Field Summary

FIELD 🏭 CONCEPTS

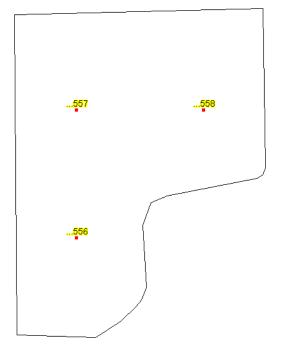
Formula Name	Product	Total	Мах	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

Powered By FieldRx™

version 10.30

PR 8 - Sunflower Drew Farm 728 S6 47.9 acres

FIELD A CONCEPTS



Powered By FieldRx™

version 10.30

PR 8 - Sunflower Drew Farm 728 S7 38.4 acres

S7

FIELD A CONCEPTS

Sample Pt	рН	Ρ	к	CEC	Ca	Zn	в	Mg	ОМ
1465556	6.7	25	136	17.7	2880	2	0.4	681	3.1
1465557	6.8	27	88	10.9	1801	1.7	0.4	418	2.7
1465558	6.6	43	111	12.7	2046	2.9	0.4	470	2.5

Powered By FieldRx™

version 10.30

PR 8 - Sunflower Drew Farm 728 S7 38.4 acres

S7

Formula Name	Product	Total	Max	Avg	Min	Trt Area (ac)
Lime - Silt to Silty Clay Loam	Lime	0	0	0	0	0.0

Powered By FieldRx™

version 10.30

PR 8 - Sunflower Drew Farm 728 S7 38.4 acres

YIELD INFORMATION

FARMLAND MANAGEMENT SERVICES CROP YIELD REPORT Crop Year: 2009 2012

FARM NAME: SUNFI QUER Drew OPERATOR NAME: JUNITY ST INCOME

COMMENTS	troschol	dry cha	/							
VIELD	161	S.								
CROP	Car	Subree								* Diago attach field mane indiacting anon logation
ACRES	200) (~								and field man
FIELD* NUMBER										* Diago atte

Please attach field maps indicating crop location.

2012 YIELD REPORT

CROP YIELD REPORT Crop Year: FARMLAND MANAGEMENT SERVICES

OPERATOR NAME: Habby S man FARMINAME: Ashler Selman Farm Partnership

		* Please attach field maps indicating crop location.	och field map	* Please atta
	56	Sou beaus	605	
COMMENTS	YIELD	CROP	ACRES	FIELD*

FARMLAND MANAGEMENT SERVICES CROP INFORMATION REPORT Crop Year: 2011

Crop Year: 2011

FARM NAME: A BUCKANG

OPERATOR NAME: AShloy Selvan Fron Patroship

	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip LIII	No-Till – Moldboard Plow – Chisel Plow – Disk – Tred Cultivate – Strip LIII	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Surp 111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip III	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Surp 1111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 1 III	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip TIII	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip Till	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 1111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 111	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip 1111
ER ACRE	К:	K:	K:	K:	K:	K:	K:	K:	K:	K:	K:	K:	K:	K:	K:
FERTILIZER LBS ACTUAL/ACRE	:		ä	÷	÷	÷	ä	ä	:-	÷	÷	÷	÷	:	:F
LB	ż	ż	ż	ż	ż	ż	ż	ż	ï	ż	ż	ż	ż	ż	ï
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VARIETY		Carble up Stole Acaro	D. 0.												
CROP		Coubre we	ry hinkne												
ACRES															
FIELD * NUMBER ACRES															

FIELD	LIMESTONE **		HERBICIDE	E			mereteren TSED - Indude rate/aero
NUMBER	APPLIED/ACRE	TYPE OF APPLICATION (Circle)	APPLIC	ATION	(Circle)	HERBICIDES USED – Include rate/acre	INSECTICINE OPEN - Include Langast
		PPI PRE I	POST	BAND	SPOT		- 1 A 1 110 11 1 0 co - 1 -
		PPI PRE I	POST	BAND	SPOT	Round Up - Power nex 2002	Bregele (1-40, 12, Poller "sepage
		PPI PRE 1	POST	BAND	SPOT	Two copietor	1 -10 C. cop 0.1
		PPI PRE I	POST	BAND	SPOT		2 a Lar 1/2 / ac hite
		PPI PRE 1	POST	BAND	SPOT		FOULDE W / dl 12 PULL VIEL
		PPI PRE 1	POST	BAND	SPOT		10/0 (NP 01), 40 2 Whideis
		PPI PRE I	POST	BAND	SPOT		
		PPI PRE 1	POST	BAND	SPOT		a a la
		PPI PRE 1	POST	BAND	SPOT		Kett M LIV, Bland W Field
		PPI PRE 1	POST	BAND	SPOT		10/4 600 071
		PPI PRE 1	POST	BAND	SPOT		
		PPI PRE 1	POST	BAND	SPOT		
		PPI PRE 1	POST	BAND	SPOT		
		PPI PRE 1	POST	BAND	SPOT		
		PPI PRE 1	POST	BAND SPOT	SPOT		
* Plea	see attach field mone	indicating ero	on locati	44 OD	Please subi	* Plasse attach field mans indicating cron location - ** Please submit copies of limestone invoices and field map indicating area applied.	cd.

2 a Please attach field maps indicating crop location.

COMMENTS:

2011 CROP REPORT

FARMLAND MANAGEMENT SERVICES CROP INFORMATION REPORT Crop Year: 2011 2012

FARM NAME: Sunflower Drew

OPERATOR NAME: AShley Selmer Fin, Ptra

NUMBER	ACRES	CROP	VARIETY	DATE	LBS A	LBS ACTUAL/ACRE	RE	TILLAGE METHOD – (Circle all that apply)
	r ison				Z:	P:	K:	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
	CULU I				z	P:	K:	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
	SUN	NACES	Topenti SLIVESO	3-20-12	N: 260	P: 46	K: 60	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
			Contraction of the second			P:	K:	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
	non	Smillione	Pinner GSLID	4-15-12	N:	P:	K: 90	No-Till - Moldboard Plow - Chisel Plow - Disk Field Cultivate - Strip Till
	1	- and and			N:	P:	K:	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
					N:	P:	K:	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
					N:	P:	K:	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
					N:	P:	K	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip Till
					N:	P:	K	71
					N:	P:	K:	
					N:	P:	K:	No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip Till
					N:	P:	K	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
					N:	P:	K	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till
					N:	P:	K	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till

* Plea										10	SPU				CORN	FIELD NUMBER
se attach field map											あす			•	かい	LIMESTONE ** APPLIED/ACRE
s indic:	PPI	PPI	PPI	Idd	PPI	Idd	Idd	PPI	Idd	Idd	PPI	ldd	PPI	PPI	PPI	
ating ci	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	PRE	HI PE OF
op loca	POST	POST	POST	POST	POST	POST	POST	POST	POST	POST	POST	POST	POST	POST	POST	HERBICIDE DF APPLICA
tion. **	PPI PRE POST BAND SPOT	POST BAND SPOT	BAND	BAND	BAND	BAND	BAND	BAND	BAND	BAND	BAND	BAND	BAND	BAND SPOT	POST BAND	IDE
Please su	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	SPOT	HERBICIDE TYPE OF APPLICATION (Circle)
* Please attach field maps indicating crop location. ** Please submit copies of limestone invoices and field map indicating trea applied								Packix 1 at	Seavence 2.5 pt.	SUD-LU I's pt.	Randrup Power Max . 22 02			ALCAZINO - 1 G.F	HALEN G-T - 3.8 pts	HERBICIDES USED – Include rate/acre
ea applied.									Relt 2 02	Accepter Yo 16	CRUISER. seed textment					INSECTICIDE USED – Include rate/acre

Jours G. 1.1.1

COMMENTS: Soybrans Dryland Corr Irigeted

2012 YIELD REPORT

Sunplare Drew

FARM NAVIE: ALAR SLINKIN FEITH BICHNENKIP OPERATORNAME: AShley Se Man

FARMLAND MANAGEMENT SERVICES CROP INFORMATION REPORT Crop Year:

[1	Π							Т					٦	"	
TILLAGE METHOD – (Circle al <u>i that</u> apply)	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cubivate - Ship Till	No-Titl - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Stip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivare - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivere - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	 No-Till – Moldboard Plow – Chisel Plow – Disk – Field Cultivate – Strip Till 	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Tili - Moldboard Plaw - Chisel Plow - Disk - Field Cultivate - Strip Till	No-Till - Moldboard Plow - Chisel Plow - Disk - Field Cultivare - Strip Till	
RE	K:	K: 60	К:	K:	K:	К:	X:	X	K:	K:	K:	K:	K:	K:	K:	
FERTILIZER	P:	P: 34.5	P:	P:	.F.	ä	P:	i.		.d	ä	d.	ä	ä	ä	
FI LBS /	ž	N. 13.5	7	7	7	7	7	X	N.	X	N.	Ż	N.	Z	i Z	
PLANTING DATE		6-10-13 N: 13,5 P: 34,5 K: 60														
VARIETY		14 63 41	WITT OU													REBRICIDE
CROP	-	Sol GURNUM	- Town													
ACRES		En DE	200													I IMPOTIOND AB
FIELD * ACRES	New York Contraction of the local sectors of the lo															ETE

HERBICIDE	
LIMESTONE AR	
FIELD	

and the second second second second second second second	LASKCHCUDE USED - Include rate/acre		Karate 1.802 Aere														
	HERBICIDES USED - Include rateiscre		Provery W. W. Lacres	Kound up 22 welow		Pretix 32 02 Jacre								-			
E ** HERBICIDE	RE TYPE OF APPLICATION (Circle)	PPI PRE POST BAND SPOT :	POST	PPI PRE POST BAND SPOT	PPI PRE FOST BAND SPOT	PPI PRE POST DRAND SPOT	PPI PRE POST BAND SPOT										
FIELD LIMESTONE **	NUMBER APPLIED/ACRE																

* Please attach field maps indicating crop location. ** Please submir copies of linestone invoices and field map indicating area applied.

COMMENTS:

1

2013 CROP REPORT

FSA INFORMATION

FSA FORM 156EZ

Form : FSA-156EZ



United States Department of Agriculture Farm Service Agency

 Program Year
 2013

 Date
 Aug 14, 2013

Abbreviated 156 Farm Record

State : MISSISSIPPI

County : SUNFLOWER

Operator Name :

ASHLEY SELMAN FARMS PARTNERSHIP

Farm Associated with operators :

28-011-32, 28-011-368, 28-133-728, 28-133-1163, 28-083-1451, 28-083-2683, 28-083-2851, 28-083-3156, 28-133-3510, 28-133-3894, 28-133-4128, 28-133-4132

CRP contract numbers :

				Farm Land	Data			
Farmland	Cropland	DCP Cropland	WBP	WRP	CRP	GRP	Farm Status	Number Of Tracts
685.79	584.27	584.27	0.00	0.00	0.00	0.00	Active	1

State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL	FWP	FAV/WR History	Acre Election	EWP	DCP Ag. Related Activity
0.00	0.00	584.27	0.00	0.00	0.00	No	No	0.00	0.00

		DCP Crop D	ata		
Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PTPP Reduction Acres	Direct Yield	Counter Cyclical Yield
Wheat	50.50	0.00	0.00	32	41
Upland Cotton	29.50	0.00	0.00	553	487
Sunflowers	5.90	0.00	0.00	660	771
Soybeans	194.50	0.00	0.00	28	34
Rice-Long Grain	243.40	0.00	0.00	4190	5272

NOTES

Farm Number : 728

FSA FORM 156EZ

Form : FSA-156EZ



United States Department of Agriculture Farm Service Agency

Program Year 2013

Date Aug 14, 2013

Abbreviated 156 Farm Record

State : MISSISSI	PPI	Farm Number: 728
County : SUNFLO	WER	Tract Number: 629
Description	: G-7 S2, T22N, R4W and S35, T23N, R4W	FAV/WR History :No
BIA Unit Range Num	iber :	
HEL Status	: NHEL: No agricultural commodity planted on undetermined fields	
Wetland Status	: Tract contains a wetland or farmed wetland	
WL Violations	:	
Owners	: PROVENTUS L L C	
Other Producers	:	

Farm Land	Cropland	DCP Cropland	WBP	WRP	CRP	GRP
685.79	584.27	584.27	0.00	0.00	0.00	0.00

-	tate ervation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL	FWP	EWP	DCP Ag. Related Activity
0.00		0.00	584.27	0.00	0.00	0.00	0.00	0.00

DCP Crop Data							
Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PTPP Reduction Acres	Direct Yield	Counter Cyclical Yield		
Wheat	50.50	0.00	0.00	32	41		
Upland Cotton	29.50	0.00	0.00	553	487		
Sunflowers	5.90	0.00	0.00	660	771		
Soybeans	194.50	0.00	0.00	28	34		
Rice-Long Grain	243.40	0.00	0.00	4190	5272		

FSA FORM 156EZ

Form : FSA-156EZ



United States Department of Agriculture **Farm Service Agency**

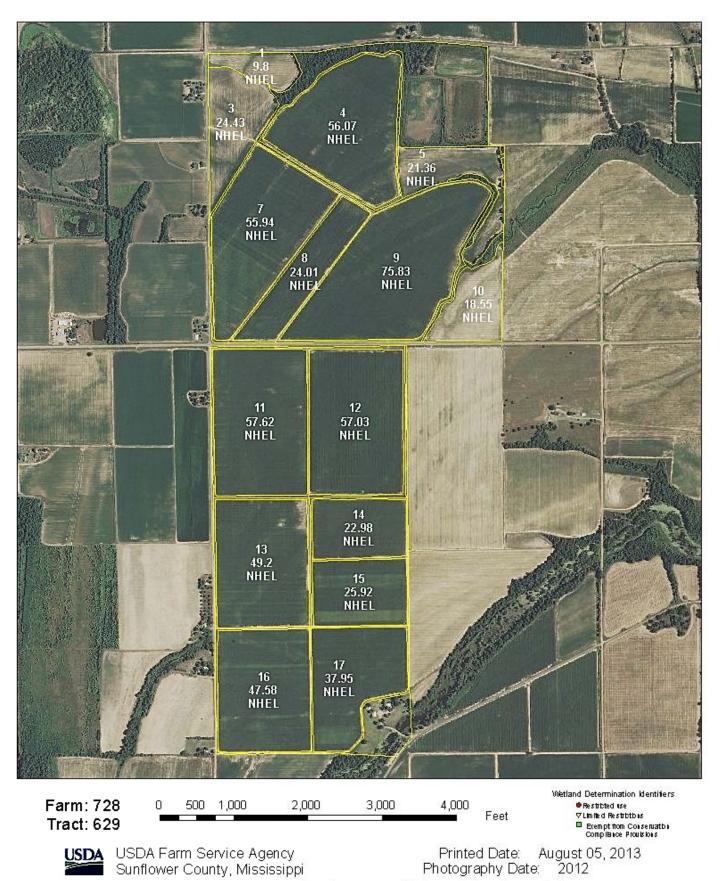
Program Year 2013

Date Aug 14, 2013

Abbreviated 156 Farm Record

NOTES

FSA INFORMATION



Disclaimer: Wetland identifiers do not represent size, shape, or specific determination of area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

MINERAL RIGHTS

MINERAL RIGHTS INFORMATION

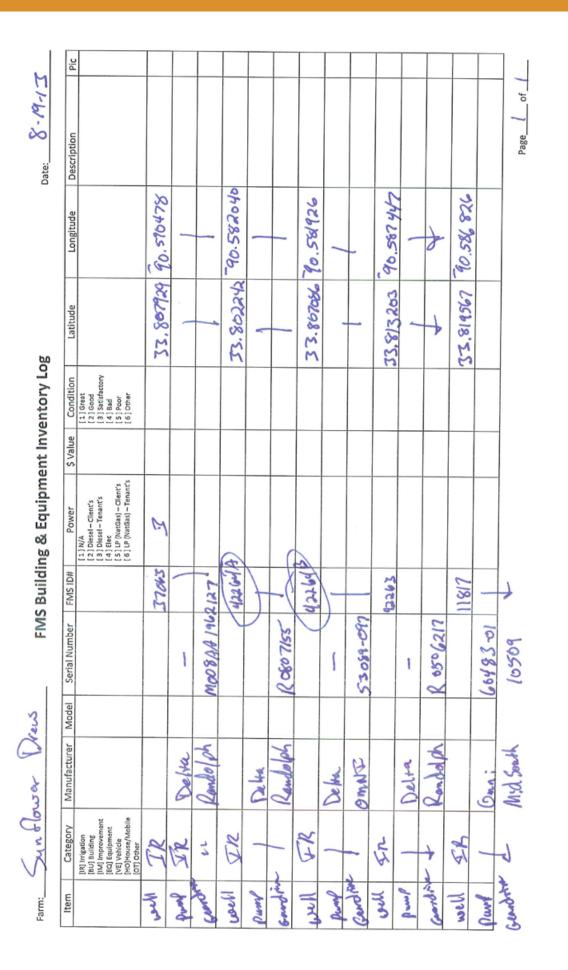
SUNFLOWER DREW Mineral Conveyance

Seller conveyed all of his mineral interest(s) subject to any prior reservation or conveyance, together with release of damages, of minerals of every kind and character, including but not limited to, oil, gas, sand and gravel in, on and under the land.

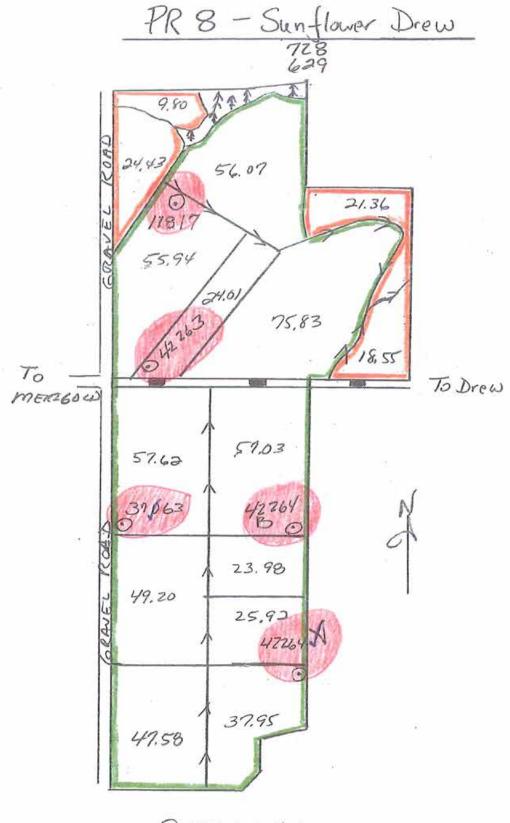
NOTE: No mineral searches were conducted prior to purchase of the property.

IRRIGATION INFORMATION

WELL SUMMARY



WELL SUMMARY



• WELL LOCATION

WELL & IRRIGATION MAP



IRRIGATION SUMMARY

IRRIGATION SYSTEM

The subject property is irrigated with (5) turbine wells equipped with underground irrigation pip with risers





STATE OF MISSISSIPF Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

TO DIVERT OR WITHDRAW FOR BENEFICIAL USE THE PUBLIC WATERS

This permit is issued to the landowner named below in accordance with the provisions of the Mississippi Water Laws, Mississippi Code Sections 51-3-1, et seq.(1972, as amended), and the regulations and standards as promulgated thereunder. Whether or not specifically named in this permit or in the applications for this permit, anyone using water from the diversion/withdrawal point described below shall do so in compliance with the provisions of this permit. Neither this permit, nor any authority conferred hereby, may be sold, conveyed, encumbered, assigned, or otherwise aliened, for any period of time or under any conditions whatsoever. This permit may not be modified, transferred or revoked without prior action by the Permit Board. Any attempts to modify, transfer or revoke this permit, or to take any other action on this permit, shall be invalid and unenforceable and may result in immediate revocation or suspension of this permit. The holder of this permit shall at all times be responsible for adherence to the terms and conditions of this permit. No agreement between the permit holder and any other party shall affect the obligations and liabilities of the permit holder. Water use under this permit is allowed only when the streamflow, lake level elevation, or static groundwater level (whichever, if any, is applicable) is above the established minimum, pursuant to Mississippi Code Section 51-3-7. Authorization is hereby granted to divert/withdraw water for the beneficial use designated herein, and for no other purpose, subject to the following terms, conditions, and limitations:

Permit Number: MS-GW-06653

Landowner Name: PROVENTUS LLC

Landowner Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: NE 1/4 of the SE 1/4

Section: 19 Township:18N Range: 04W

 County: SUNFLOWER
 Quad: INDIANOLA

 Maximum Volume: 429
 Acre-Feet/Year
 equivalent to
 .3829
 Million Gallons/Day

 Maximum Rate: 1500
 Gallons/Minute

Applicant Name: LAUHER, MICHAER J Applicant Address: 1803 WOODFIELD DR STE B SAVOY IL 61874

Date Permit Issued: 06/09/1987 Date Permit Expires: 08/23/2020

Date Permit Modified:

Date Permit Re-issued: 08/23/2010

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry

Office Director

STATE OF MISSISSIPP **Department of Environmental Quality** Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

TO DIVERT OR WITHDRAW FOR BENEFICIAL USE THE PUBLIC WATERS

This permit is issued to the landowner named below in accordance with the provisions of the Mississippi Water Laws, Mississippi Code Sections 51-3-1, et seq.(1972, as amended), and the regulations and standards as promulgated thereunder. Whether or not specifically named in this permit or in the applications for this permit, anyone using water from the diversion/withdrawal point described below shall do so in compliance with the provisions of this permit. Neither this permit, nor any authority conferred hereby, may be sold, conveyed, encumbered, assigned, or otherwise aliened, for any period of time or under any conditions whatsoever. This permit may not be modified, transferred or revoked without prior action by the Permit Board. Any attempts to modify, transfer or revoke this permit, or to take any other action on this permit, shall be invalid and unenforceable and may result in immediate revocation or suspension of this permit. The holder of this permit shall at all times be responsible for adherence to the terms and conditions of this permit. No agreement between the permit holder and any other party shall affect the obligations and liabilities of the permit holder. Water use under this permit is allowed only when the streamflow, lake level elevation, or static groundwater level (whichever, if any, is applicable) is above the established minimum, pursuant to Mississippi Code Section 51-3-7. Authorization is hereby granted to divert/withdraw water for the beneficial use designated herein, and for no other purpose, subject to the following terms, conditions, and limitations:

Permit Number: MS-GW-36522

Landowner Name: PROVENTUS LLC Landowner Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SE 1/4 of the SW 1/4

Section: 32 Township:24N Range: 04W

Quad: MOUND BAYOU

County: SUNFLOWER Maximum Volume: 87 Acre-Feet/Year equivalent to .0777 Million Gallons/Day Maximum Rate: 800 Gallons/Minute

Applicant Name: LAUHER, MICHAEL J Applicant Address: 1803 WOODFIELD DR STE B IL 61874 SAVOY

Date Permit Issued: 04/08/1997 Date Permit Expires: 08/23/2020 **Date Permit Modified:**

Date Permit Re-issued: 08/23/2010

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Som Maty

Sam Mabry Office Director

CTATE OF MISSISSIPP Department of Environmental Quality Office of Land and Water Resources

Sunflower Drew

Range: 04W

P. O. Box 2309

Jackson, Mississippi 39225

PERMIT

TO DIVERT OR WITHDRAW FOR BENEFICIAL USE THE PUBLIC WATERS

This permit is issued to the landowner named below in accordance with the provisions of the Mississippi Water Laws, Mississippi Code Sections 51-3-1, et seq.(1972, as amended), and the regulations and standards as promulgated thereunder. Whether or not specifically named in this permit or in the applications for this permit, anyone using water from the diversion/withdrawal point described below shall do so in compliance with the provisions of this permit. Neither this permit, nor any authority conferred hereby, may be sold, conveyed, encumbered, assigned, or otherwise aliened, for any period of time or under any conditions whatsoever. This permit may not be modified, transferred or revoked without prior action by the Permit Board. Any attempts to modify, transfer or revoke this permit, or to take any other action on this permit, shall be invalid and unenforceable and may result in immediate revocation or suspension of this permit. The holder of this permit shall at all times be responsible for adherence to the terms and conditions of this permit is allowed only when the streamflow or lake level elevation (whichever, if any, is applicable) is above the established minimum, pursuant to Mississippi Code Section 51-3-7. Authorization is hereby granted to divert/withdraw water for the beneficial use designated herein, and for no other purpose, subject to the following terms, conditions, and limitations:

Permit Number: MS-GW-11817

Landowner Name: PROVENTUS LLC Landowner Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: NW 1/4 of the SW 1/4

County: SUNFLOWER Maximum Volume: .2999 Million Gallons/Day Maximum Rate: 2000 Gallons/Minute

Applicant Name: LAUHER, MICHAEL J

SAVOY

Applicant Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR

STE B

IL 61874

Section: 35

equivalent to

Quad: DREW

Date Permit Issued: 05/23/1989

Date Permit Expires: 01/28/2018 Date Permit Modified: 04/26/2010

Date Permit Be issued: 01/20/2010

Date Permit Re-issued: 01/28/2008

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Township:23N

336 Acre-Feet/Year

Sam Mabry Office Director

STATE OF MISSISSIPP Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

TO DIVERT OR WITHDRAW FOR BENEFICIAL USE THE PUBLIC WATERS

This permit is issued to the landowner named below in accordance with the provisions of the Mississippi Water Laws, Mississippi Code Sections 51-3-1, et seq.(1972, as amended), and the regulations and standards as promulgated thereunder. Whether or not specifically named in this permit or in the applications for this permit, anyone using water from the diversion/withdrawal point described below shall do so in compliance with the provisions of this permit. Neither this permit, nor any authority conferred hereby, may be sold, conveyed, encumbered, assigned, or otherwise aliened, for any period of time or under any conditions whatsoever. This permit may not be modified, transferred or revoked without prior action by the Permit Board. Any attempts to modify, transfer or revoke this permit, or to take any other action on this permit, shall be invalid and unenforceable and may result in immediate revocation or suspension of this permit. The holder of this permit shall at all times be responsible for adherence to the terms and conditions of this permit. No agreement between the permit holder and any other party shall affect the obligations and liabilities of the permit holder. Water use under this permit is allowed only when the streamflow, lake level elevation, or static groundwater level (whichever, if any, is applicable) is above the established minimum, pursuant to Mississippi Code Section 51-3-7. Authorization is hereby granted to divert/withdraw water for the beneficial use designated herein, and for no other purpose, subject to the following terms, conditions, and limitations:

Permit Number: MS-GW-37063

Landowner Name: PROVENTUS LLC

Landowner Address: C/O FARMLAND MGT SERVICES

1803 WOODFIELD DR STE B SAVOY IL

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SW 1/4 of the NW 1/4 Section: 02 Township:22N Range: 04W County: SUNFLOWER Quad: DREW Maximum Volume: 360 Acre-Feet/Year equivalent to .3213 Million Gallons/Day Maximum Rate: 2000 Gallons/Minute Applicant Name: LAUHER, MICHAEL J Applicant Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B 61874 SAVOY TT. Date Permit Issued: 09/14/1999 Date Permit Expires: 05/25/2019 Date Permit Modified: 04/26/2010 Date Permit Re-issued: 05/25/2009 This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

61874

SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry Office Director

STATE OF MISSISSIPP Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

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Permit Number: MS-GW-42262

Landowner Name: PROVENTUS LLC Landowner Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B

SAVOY IL 561874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: NE 1/4 of the SW 1/4

County: SUNFLOWER Quad: DREW
Maximum Volume: 333 Acre-Feet/Year equivalent to .2972 Million Gallons/Day
Maximum Rate: 2600 Gallons/Minute

Section: 02

Township:22N

Range: 04W

Applicant Name: LAUHER, MICHAEL J

SAVOY

Applicant Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR

STE B

IL 61874

Date Permit Issued: 01/28/2008 Date Permit Expires: 01/28/2018

Date Permit Modified: 04/26/2010

Date Permit Re-issued:

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry

Sam Mabry Office Director

STATE OF MISSISSIPP Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

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Permit Number: MS-GW-42263

Landowner Name: PROVENTUS LLC

Landowner Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR

> STE B SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SW 1/4 of the SW 1/4

County: SUNFLOWER Quad: DREW
Maximum Volume: 300 Acre-Feet/Year equivalent to .2678 Million Gallons/Day
Maximum Rate: 2000 Gallons/Minute

Section: 35

Applicant Name: LAUHER, MICHAEL J

SAVOY

Applicant Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B

IL 61874

Date Permit Issued: 01/28/2008 Date Permit Expires: 01/28/2018 Date Permit Modified: 04/26/2010

Date Permit Re-issued:

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Som Mater/

Township:23N

Range: 04W

Sam Mabry Office Director

STATE OF MISSISSIPP Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

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Permit Number: MS-GW-42264

Landowner Name: PROVENTUS LLC

Landowner Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B

SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SE 1/4 of the NW 1/4

County: SUNFLOWER Quad: DREW
Maximum Volume: 318 Acre-Feet/Year equivalent to .2838 Million Gallons/Day
Maximum Rate: 2000 Gallons/Minute

Section: 02

Applicant Name: LAUHER, MICHAEL J

Applicant Address: C/O FARMLAND MGT SERVICES

1803 WOODFIELD DR STE B SAVOY

IL 61874

Date Permit Issued: 01/28/2008 Date Permit Expires: 01/28/2018

Date Permit Modified: 04/26/2010

Date Permit Re-issued:

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Township:22N

Range: 04W

Sam Mabry Office Director

STATE OF MISSISSIPF Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

TO DIVERT OR WITHDRAW FOR BENEFICIAL USE THE PUBLIC WATERS

This permit is issued to the landowner named below in accordance with the provisions of the Mississippi Water Laws, Mississippi Code Sections 51-3-1, et seq.(1972, as amended), and the regulations and standards as promulgated thereunder. Whether or not specifically named in this permit or in the applications for this permit, anyone using water from the diversion/withdrawal point described below shall do so in compliance with the provisions of this permit. Neither this permit, nor any authority conferred hereby, may be sold, conveyed, encumbered, assigned, or otherwise aliened, for any period of time or under any conditions whatsoever. This permit may not be modified, transferred or revoked without prior action by the Permit Board. Any attempts to modify, transfer or revoke this permit, or to take any other action on this permit, shall be invalid and unenforceable and may result in immediate revocation or suspension of this permit. The holder of this permit shall at all times be responsible for adherence to the terms and conditions of this permit. No agreement between the permit holder and any other party shall affect the obligations and liabilities of the permit holder. Water use under this permit is allowed only when the streamflow, lake level elevation, or static groundwater level (whichever, if any, is applicable) is above the established minimum, pursuant to Mississippi Code Section 51-3-7. Authorization is hereby granted to divert/withdraw water for the beneficial use designated herein, and for no other purpose, subject to the following terms, conditions, and limitations:

Permit Number: MS-GW-43302

Landowner Name: PROVENTUS LLC

Landowner Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B SAVOY IL 618

IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SE 1/4 of the NW 1/4

Section: 19 Township: 18N Range: 04W

County: SUNFLOWER Quad: INDIANOLA Maximum Volume: 167 Acre-Feet/Year equivalent to .1491 Million Gallons/Day Maximum Rate: 2300 Gallons/Minute

Applicant Name: LAUHER, MICHAEL J

SAVOY

Applicant Address: C/O FARMLAND MGT SERVICES 1803 WOODFIELD DR STE B

IL 61874

Date Permit Issued: 03/22/2010 Date Permit Expires: 03/22/2020

Date Permit Modified: 04/26/2010

Date Permit Re-issued:

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry

Office Director

STATE OF MISSISSIPP

Department of Environmental Quah., Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

Sunflower Drew

PERMIT

TO DIVERT OR WITHDRAW FOR BENEFICIAL USE THE PUBLIC WATERS

This permit is issued to the landowner named below in accordance with the provisions of the Mississippi Water Laws, Mississippi Code Sections 51-3-1, et seq.(1972, as amended), and the regulations and standards as promulgated thereunder. Whether or not specifically named in this permit or in the applications for this permit, anyone using water from the diversion/withdrawal point described below shall do so in compliance with the provisions of this permit. Neither this permit, nor any authority conferred hereby, may be sold, conveyed, encumbered, assigned, or otherwise aliened, for any period of time or under any conditions whatsoever. This permit may not be modified, transferred or revoked without prior action by the Permit Board. Any attempts to modify, transfer or revoke this permit, or to take any other action on this permit, shall be invalid and unenforceable and may result in immediate revocation or suspension of this permit. The holder of this permit shall at all times be responsible for adherence to the terms and conditions of this permit is allowed only when the streamflow, lake level elevation, or static groundwater level (whichever, if any, is applicable) is above the established minimum, pursuant to Mississippi Code Section 51-3-7. Authorization is hereby granted to divert/withdraw water for the beneficial use designated herein, and for no other purpose, subject to the following terms, conditions, and limitations:

Permit Number: MS-GW-43587

Landowner Name: PROVENTUS LLC Landowner Address: 1803 WOODFIELD DR STE B SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SW 1/4 of the NW 1/4 Section: 35 Township:23N Range: 04W
County: SUNFLOWER Quad: DREW
Maximum Volume: 111 Acre-Feet/Year equivalent to .0991 Million Gallons/Day
Maximum Rate: 750 Gallons/Minute
Applicant Name: FARMLAND MANAGEMENT SERVICES

Applicant Address: 1803 WOODFIELD DR STE B SAVOY IL 61874

Date Permit Issued: 01/25/2010 Date Permit Expires: 01/25/2020

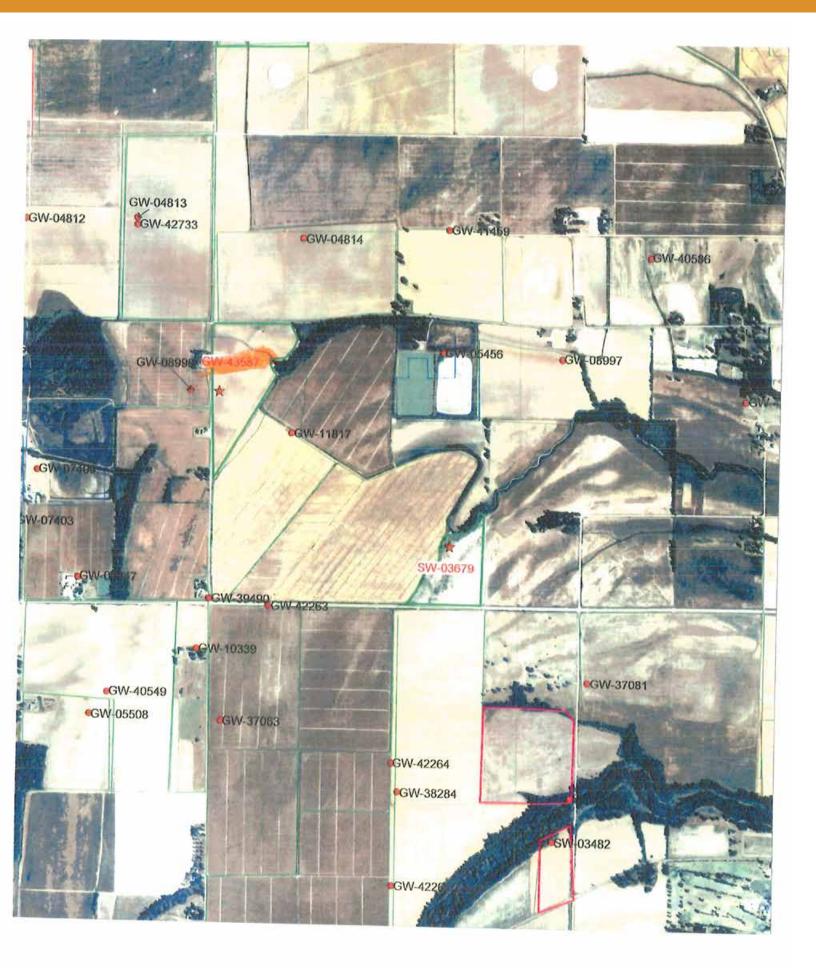
Date Permit Modified:

Date Permit Re-issued:

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry Office Director



STATE OF MISSISSIPP

Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

Sunflower Drew

PERMIT

TO DIVERT OR WITHDRAW FOR BENEFICIAL USE THE PUBLIC WATERS

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Permit Number: MS-SW-03679

Landowner Name: PROVENTUS LLC Landowner Address: 1803 WOODFIELD DR STE B SAVOY IL 61874

Source: UNNAMED TRIBUTARY TO BLUE LAKE

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SW 1/4 of the SE 1/4 Section: 35 Township:23N Range: 04W

County: SUNFLOWER

Quad: DREW

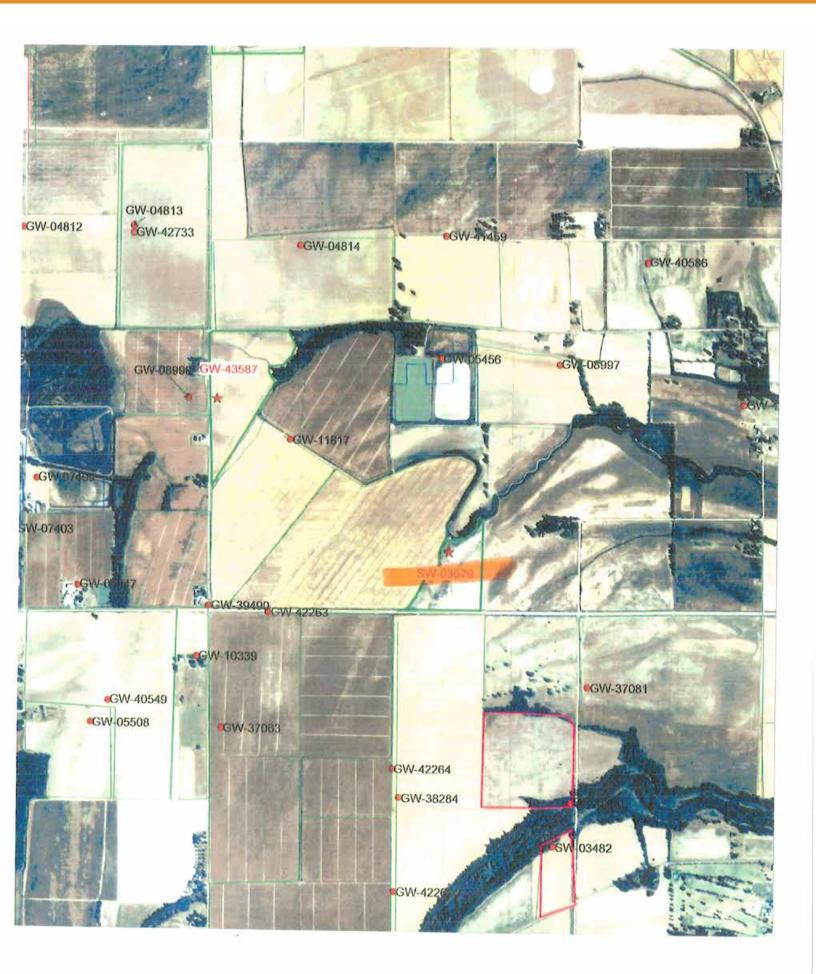
Maximum Volume: 54 Acre-Feet/Year equivalent to .0482 Million Gallon/Day Maximum Rate: 2000 Gallons/Minute

Applicant Name: FARMLAND MANAGEMENT SERVICES Applicant Address: 1803 WOODFIELD DR STE B SAVOY IL 61874

Date Permit Issued: 01/25/2010 Date Permit Expired: 01/25/2020 Date Permit Modified: Date Permit Re-issued: SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry

Sam Mabry Office Director



STATE OF MISSISSIPP

Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

Sung lower Drew

PERMIT

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Permit Number: MS-GW-43223

Landowner Name: JOHN HANCOCK LIFE INSURANCE CO Landowner Address: 1803 WOODFIELD DR SUITE B SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: NE 1/4 of the NE 1/4 Section: 23 Township:18N Range: 04W
County: SUNFLOWER Quad: MOORHEAD
Maximum Volume: 113 Acre-Feet/Year equivalent to .1009 Million Gallons/Day
Maximum Rate: 1800 Gallons/Minute
Applicant Name: FARMLAND MANAGEMENT SERVICES
Applicant Address: 1803 WOODFIELD DR SUITE B

SAVOY IL 61874

Date Permit Issued: 11/23/2009 Date Permit Expires: 11/23/2019

Date Permit Modified:

Date Permit Re-issued:

This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date

SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry Office Director



STATE OF MISSISSIPPI

Jepartment of Environmental Quality Office of Land and Water Resources P. O. Box 2309 Jackson, Mississippi 39225

PERMIT

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Permit Number: MS-GW-37063

Landowner Name: PROVENTUS LLC Landowner Address: 1803 WOODFIELD DR STE B SAVOY IL 61874

Source Of Water: MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER

Beneficial Use: IRRIGATION

Diversion/Withdrawal Location: SW 1/4 of the NW 1/4 Section: 02 Township:22N Range: 04W
County: SUNFLOWER Quad: DREW
Maximum Volume: 360 Acre-Feet/Year equivalent to .3213 Million Gallons/Day
Maximum Rate: 2000 Gallons/Minute
Applicant Name: FARMLAND MANAGEMENT SERVICES

Applicant Address: 1803 WOODFIELD DR STE B SAVOY IL 61874

Date Permit Issued: 09/14/1999 Date Permit Expires: 05/25/2019 Date Permit Modified: Date Permit Re-issued: 05/25/2009 This permit shall be deemed null and void if construction has not begun within one (1) year of permit issue date SPECIAL TERMS AND CONDITIONS: NONE

Sam Mabry Office Director



WELL REPORT INTRODUCTION

Proventus Delta Irrigation Wells, Relifts & Pivots

Pumping Plant Assessments

Sunflower County, MS; Catahoula Parish, LA; Chicot County, AR

Dennis K, Carman, P.E; Merritt McDougall

August 23, 2014

Introduction

Flow capacity, salinity, and depth to groundwater were assessed on 6 farms across Southeastern Arkansas (Chicot County), West Central Mississippi (Sunflower County), and North Eastern Louisiana (Catahoula County).

Flow capacity in the field was performed using one of two instruments. The primary flow measurement instrument used was a <u>Sierra 210i Ultrasonic Flowmeter</u>. The Sierra is a non-intrusive instrument that uses ultrasonic sound waves to measure velocity of water through irrigation pipe. Most locations had enough available above ground pipe to obtain an accurate assessment of flow using the Sierra flowmeter. Where existing conditions such as available pipe lengths or limited access existed a PVC pipe equipped with a <u>Badger SDI series</u> insertion propeller flowmeter was used. Where not enough pipe was available to implement the Sierra, one of these PVC sections was plumbed into a riser bonnet or pipe outlet through which all of the water being pumped was diverted. The Badger flowmeter has a digital read-out that provides a quick and accurate assessment of flow through the pipe. The two methods of flow measurement were cross-checked where both methods could be implemented. When both methods were simultaneously executed, very similar flow values were reported.

Salinity testing was performed using an Oakton portable EC meter (ppm).

Static water level (SWL), or depth to groundwater before pumping, was tested using a <u>Solinst well sounding</u> tape. In a few cases, the well casing could be accessed so that a pumping water level (PWL), or operational depth to groundwater, could be measured.

Most of the systems tested within this assessment were powered by diesel or propane engines, which give the grower the flexibility of speeding or slowing the system depending on water needs and/or system setup. Since different speeds result in different flows, the flow measurements during this assessment were performed at the speed which the grower typically operates the system. Therefore, some reported flow values are lower than the actual capability of the system in place, but higher speeds were sometimes not tested due to system setup limitations (ex: high pressure will damage polypipe). Where maximum speeds could not be assessed, the system was evaluated by retrieving a pump curve and estimating the range of flows the system was realistically capable of providing.

WELL REPORT

SUNFLOWER DREW FARM: AUCTION TRACTS 5-6

Location Map:



Summary:

The Sunflower Drew farm contains five irrigation wells, which are all currently serviced by portable diesel engines. Static water level (SWL), or the depth to groundwater before pumping, was consistently around 47 ft. at all 5 locations. One system had an accessible casing which allowed access to measure pumping water level (PWL), or depth to groundwater during pumping. This measurement showed a PWL of 56 ft., meaning that drawdown was approximately 9 ft. while pumping. **Salinity** values were in the 500-700 ppm range. Detailed values are shown in the table below.

Testing Results:

Tract	ID	Flow (gpm)	Engine RPM	SWL (ft.) Static Water	PWL (ft.) During pumping	EC (ppm) (salinity)
5	11817	560	1800	47	56	500
5	42263	1050	1800	47	-	640
6	37063	900	1800	47	-	620
6	42264A	1500	1800	50	-	700
6	42264B	1500	1800	47	-	600

*A more comprehensive table of results can be found in the Excel spreadsheet attached

WELL REPORT SUMMARY

OVERALL WELL TABLE

						unflower 32 I				Energy		
	ID	Flow	RPM	SWL	PWL	Drawdown	EC	Pump	Motor	Source	Lat	Long
3	Well 37357	1600	1500	44			520	American Marsh	Portable	Propane	33.901	-90.64
		2100	1800									
3	Well 37356	1300	1800	43			380	Randolph gear box	Portable	Propane	33.909	-90.639
3	Well 11635	1700	1800	44			630	Randolph gear box	Portable	Propane	33.906	-90.657
2	Well 11138	1200	1800	44			530	Randolph gear box	Portable	Propane	33.917	-90.64
2	Well 38131	1200	1800				460	Johnson gear box	Portable	Propane	33.922	-90.644
1	Center Pivot	1200*	1800*						John Deere 6 cylinder	Diesel	33.926	-90.645
1	6" Submersible South	650-650*							Electric	Commer- cial	33.909	-90.634
3	6" Submersible North	650-700*							Electric	Commer- cial	33.931	-90.651
	Hortin	1										
	* Estimate from	n experien	ce and c	confirm	ed by th	ie tenant far	mer du	ring the site	visit. Confi	dence level	High	
		n experien	ce and c	confirm	ed by th	ie tenant far	mer du	ring the site	visit. Confi	dence level	High	
		n experiend	ce and c	confirm					visit. Confi	dence level	High	
Tract		n experiend	ce and c	confirm SWL		ne tenant far nflower Drew Drawdown			visit. Confi <i>Motor</i>	Energy	High Lat	Long
Tract	* Estimate fron				Sur	nflower Drew	⁷ Farm					
	* Estimate from <i>ID</i>	Flow	<i>RPM</i> 1500 1800	SWL	Sur PWL	nflower Drew Drawdown	Farm EC	Pump	<i>Motor</i> John	Energy Source	Lat	<i>Long</i> -90.587
	* Estimate from <i>ID</i>	<i>Flow</i> 340	<i>RPM</i> 1500	SWL	Sur PWL	nflower Drew Drawdown	Farm EC	Pump	<i>Motor</i> John	Energy Source	Lat	-90.587
5	* Estimate from <i>ID</i> 11817	<i>Flow</i> 340 560	<i>RPM</i> 1500 1800	SWL 47	Sur PWL	nflower Drew Drawdown	EC 500	Pump Mid-South	<i>Motor</i> John Deere	Energy Source Diesel	Lat 33.82	-90.587
5	* Estimate from <i>ID</i> 11817	<i>Flow</i> 340 560 680 1050 720	RPM 1500 1800 1500 1800 1500	SWL 47	Sur PWL	nflower Drew Drawdown	EC 500	Pump Mid-South	<i>Motor</i> John Deere	Energy Source Diesel	Lat 33.82	-90.587 -90.582
5	* Estimate from <i>ID</i> 11817 42263 37063	<i>Flow</i> 340 560 680 1050	<i>RPM</i> 1500 1800 1500 1800	<i>SWL</i> 47 46.5 47	Sur PWL	nflower Drew Drawdown	Farm EC 500 640	Pump Mid-South Delta	<i>Motor</i> John Deere Case	Energy Source Diesel Diesel	Lat 33.82 33.807	-90.587 -90.582 -90.590
5	* Estimate from <i>ID</i> 11817 42263	<i>Flow</i> 340 560 680 1050 720	RPM 1500 1800 1500 1800 1500	<i>SWL</i> 47 46.5	Sur PWL	nflower Drew Drawdown	Farm EC 500 640	Pump Mid-South Delta	<i>Motor</i> John Deere Case	Energy Source Diesel Diesel	Lat 33.82 33.807	-90.587 -90.582 -90.590
5 5 6	* Estimate from <i>ID</i> 11817 42263 37063	<i>Flow</i> 340 560 680 1050 720 900	<i>RPM</i> 1500 1800 1500 1800 1500 1800	<i>SWL</i> 47 46.5 47	Sur PWL	nflower Drew Drawdown	Farm EC 500 640 620	Pump Mid-South Delta Delta Delta	Motor John Deere Case Case	Energy Source Diesel Diesel Diesel	Lat 33.82 33.807 33.808	-90.587 -90.582 -90.590
5 5 6	* Estimate from <i>ID</i> 11817 42263 37063	Flow 340 560 680 1050 720 900 1000 1500 1000	RPM 1500 1800 1500 1500 1500 1500 1500 1500	<i>SWL</i> 47 46.5 47	Sur PWL	nflower Drew Drawdown	Farm EC 500 640 620	Pump Mid-South Delta Delta	Motor John Deere Case Case	Energy Source Diesel Diesel Diesel	Lat 33.82 33.807 33.808	-90.587 -90.582 -90.590 -90.582
5 5 6 6	* Estimate from <i>ID</i> 11817 42263 37063 42264A	Flow 340 560 680 1050 720 900 1000 1500	RPM 1500 1800 1500 1800 1500 1800 1500 1800 1500 1800	<i>SWL</i> 47 46.5 47 50	Sur PWL 56	offower Drew Drawdown 9	 Farm EC 500 640 620 700 600 	Pump Mid-South Delta Delta Delta omni gear	Motor John Deere Case Case Case	Energy Source Diesel Diesel Diesel	Lat 33.82 33.807 33.808 33.808	-90.58 -90.582 -90.590 -90.582
5 5 6 6	* Estimate from <i>ID</i> 11817 42263 37063 42264A	Flow 340 560 680 1050 720 900 1000 1500 1000	RPM 1500 1800 1500 1500 1500 1500 1500 1500	<i>SWL</i> 47 46.5 47 50	Sur PWL 56	nflower Drew Drawdown	 Farm EC 500 640 620 700 600 	Pump Mid-South Delta Delta Delta omni gear	Motor John Deere Case Case Case	Energy Source Diesel Diesel Diesel	Lat 33.82 33.807 33.808 33.808	-90.587 -90.582 -90.590 -90.582
5 5 6 6	* Estimate from <i>ID</i> 11817 42263 37063 42264A	Flow 340 560 680 1050 720 900 1000 1500 1000	RPM 1500 1800 1500 1500 1500 1500 1500 1500	<i>SWL</i> 47 46.5 47 50	Sur PWL 56	offower Drew Drawdown 9	 Farm EC 500 640 620 700 600 	Pump Mid-South Delta Delta Delta omni gear	Motor John Deere Case Case Case	Energy Source Diesel Diesel Diesel	Lat 33.82 33.807 33.808 33.808	-90.587 -90.582 -90.590 -90.582
5 5 6 6	* Estimate from <i>ID</i> 11817 42263 37063 42264A 42264B	Flow 340 560 680 1050 720 900 1000 1500 1500	<i>RPM</i> 1500 1800 1500 1800 1500 1800 1500 1800 1500 1800 1500 1800	<i>SWL</i> 47 46.5 47 50 47	Sur PWL 56	nflower Drew Drawdown 9	 ✓ Farm <i>EC</i> 500 640 620 700 600 €arm 	Pump Mid-South Delta Delta Delta omni gear box	Motor John Deere Case Case Case	Energy Source Diesel Diesel Diesel Diesel Disel	Lat 33.82 33.807 33.808 33.802 33.807	-90.587 -90.582 -90.590 -90.582 -90.582

WELL REPORT SUMMARY

OVERALL WELL TABLE

					(Chicot East F	arm					
	ID	Flow	RPM	SWL	PWL	Drawdown	EC	Pump	Motor		Lat	Long
8	CE Relift 1	3250	1800		12			Thrush	Norwood	Electric	33.286	-91.368
8	CE Well 1	1450	1800	41			1200	National	American	Electric	33.286	-91.366
8	CE Relift 2	2850	1500		12			Abbot	GMC	Propane	33.286	-91.361
8	CE Relift 3	1800	1200		12			Abbot	GMC	Propane	33.286	-91.358
8	CE Relift 4	3500	2000		40			Riceland	John Deere	Diesel	33.292	-91.358
					C	hicot West F	arm					
	ID	Flow	RPM	SWL	PWL	Drawdown	EC	Pump	Motor	Energy Source	Lat	Long
9	CW Well 1	2150	1800	34.5			1100	American Marsh		Diesel	33.264	-91.408
9	CW Relift 1	800	1100				200		Isuzu	Diesel	33.264	-91.408
		1200	1300									
9	CW Well 2	1950	1800	35			1100	National		Diesel	33.265	-91.42
9	CW Relift 2	2200	1500				200	Abbot	John Deere	Diesel	33.263	-91.425
9	CW Relift 3	2250	1350				210	Deran	John Deere	Diesel	33.271	-91.425
					C	'atahoula 8 F	larm					
						atanoula o r				E		
	ID	Flow	RPM	SWL	PWL	Drawdown	EC	Pump	Motor	Energy Source	Lat	Long
10	C8 1	1850	1800	25			600	American Marsh	Case	Diesel	31.771	-91.705
10	C8 2	1100	1800	26			1500	American Marsh	Case	Diesel	31.767	-91.705
10	C8 3	1910	1800	28			400	American Marsh	Case	Diesel	31.771	-91.71
10	C8 4	1850	1800	27			470	American Marsh	Case	Diesel	31.771	-91.72
10	C8 5	2050	1800	30			700	American Marsh	Case	Diesel	31.779	-91.71
10	C8 6	2100	1800	28			450	American Marsh	Case	Diesel	31.779	-91.704

TAX RECORDS

Sunflower Drew Real Estate Taxes

Sunflower County, MS

Fund:	PROVENTUS
Account	06121
Sub	913E
Dist. Total:	\$6,318.27
Due Date:	1-Feb-14

Acres	Total Due
323.40	\$3,196.78
320.00	\$3,121.49
643.40	\$6,318.27
	323.40 320.00

Tax per Acre:

\$9.82

CAB Prepared by: PB Approved by:

	REAL PROPERTY - 2013	
COUNTY, MS TOR'S OFFICE OX 1080	······································	FIRST-CLASS MAIL U.S. POSTAGE PAID PERMIT NO. 40
A, MS 38751 213-10032-00	DEC 0 6 2013	
2-007.00 1 - 5011 23 RNG: 04W	B (;	
PR ASSD		
0 72 26,410	Tax Due:3, 1	21 49
3, 120, 94 3, 120, 34	It is the responsibility	of the taxpayer
3120. 34	「Receip七神 2013-10032-00	
1.15	157 -35-00-007.00 Delinquent After 02/01	/2014
,121,49	FROVENTUS, LLC Z FARMLAND MANAGEMENT 1803 WOODFIELD DR STE SAVOY IL 61874	B
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	REAL PROPERTY - 2013	
R COUNTY, MS CTOR'S OFFICE BOX 1080 LA, MS 38751	DECEIVED	FIRST-CLASS MAIL U.S. POSTAGE PAID PERMIT NO. 40
LA, MS 38751 013-10031-00	DEC 0 6 2013	
0-004.00 T - S011 :22 RNG: 04W	BY:	
PR ASSD 0 0 79 27,057		
323.40 3,196.78		of the taxpayer
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	Receipt# 2013-10031-00 141 -02-00-004.00 Delinquent After 02/01	/2014
. 194 78	PROVENTUS, LLC Z FARMLAND MANAGEMENT 1803 WOODFIELD DR STE SAVOY IL 61874	B
1,11,1.1	1-11-1-1-1-11-1-11-11-11-11-11-11-11-11	11



CHICAGO TITLE INSURANCE COMPANY

COMMITMENT FOR TITLE INSURANCE

issued by

CHICAGO TITLE INSURANCE COMPANY

Chicago Title Insurance Company, a Missouri corporation ("Company"), for a valuable consideration, commits to issue its policy or policies of title insurance, as identified in Schedule A, in favor of the Proposed Insured named in Schedule A, as owner or mortgagee of the estate or interest in the land described or referred to in Schedule A, upon payment of the premiums and charges and compliance with the Requirements; all subject to the provisions of Schedules A and B and to the Conditions of this Commitment.

This Commitment shall be effective only when the identity of the Proposed Insured and the amount of the policy or policies committed for have been inserted in Schedule A by the Company.

All liability and obligation under this Commitment shall cease and terminate 6 months after the Effective Date or when the policy or policies committed for shall issue, whichever first occurs, provided that the failure to issue the policy or policies is not the fault of the Company.

The Company will provide a sample of the policy form upon request.

IN WITNESS WHEREOF, Chicago Title Insurance Company has caused its corporate name and seal to be affixed by its duly authorized officers on the date shown in Schedule A.

CHICAGO TITLE INSUBANCE COMPANY

Countersigned/ :Authorized Signatory

Take C. Of

CHICAGO TITLE INSURANCE COMPANY 100 Corporate Ridge, Suite 120 Birmingham AL 35242

SCHEDULE A

Title Officer: Joe Powell

File No. MS 14-5512

1. Effective date:

- 2. Policy or Policies to be issued:
 - (a) ALTA Owner's Policy (06/17/06) Policy Amount: \$1000.00 Proposed Insured: TBD
 (b) ALTA Loan Policy (06/17/06)
 - Policy Amount: \$None Proposed Insured:None
- 3. The estate or interest in the land described or refer⁴ed to in this Commitment is:

FEE SIMPLE

4. Title to the FEE SIMPLE estate or interest in the land is at the Effective Date vested in:

PROVENTUS, LLC, a Delaware limited liability company

5. The land referred to in this Commitment is described as follows: SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF

CHICAGO TITLE INSURANCE COMPANY

LEGAL DESCRIPTION

EXHIBIT "A"

File No. MS 14-5512

THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE COUNTY OF SUNFLOWER, STATE OF MISSISSIPPI AND IS DESCRIBED AS FOLLOWS:

PARCEL ONE:

The West One Half of Section 2, Township 22 North, Range 4 West; and the Southwest Quarter and the West One Half Of the Southeast Quarter and the South One Half of the Northwest Quarter of Section 35, Township 23 North, Range 4 West, Sunflower County, Mississippi. Containing 657 acres, more or less.

AND

Commencing from an iron pin at the Northeast Corner of the West Half of the Southeast Quarter of Section 35, Township 23 North, Range 4 West Sunflower County, Mississippi;

Thence North 88°48'34" West 180.17 feet to the Point of Beginning;

Thence North 88°48'34" West 1145.66 feet to an iron pin at the center of said Section 35;

Thence North 00°43'16" East 3.06 feet to the projected toe of a fish pond levee;

Thence South 89°42'24" East 1145.83 feet along the toe of the levee to a point;

Thence South 01°11'40" West 21.00 feet to the Point of Beginning and containing 0.316 acres. All being in the West Half of the Northeast Quarter of Section 35, Township 23 North, Range 4 West, Sunflower County, Mississippi.

LESS AND EXCEPT THE FOLLOWING:

1. Part of the Southeast Quarter of the Southwest Quarter of Section 2, Township 22 North, Range 4 West, Sunflower County, Mississippi: Described as Metes and Bounds as follows: Commencing at the Southeast corner of the Southeast Quarter of the Southwest Quarter of said Section 2 and being the Point of beginning of the tract herein described: Thence run N 89 degrees 36 minutes West along the south line of said Section 2 for 120.90 Ft; Thence run N 41 degrees 13 Minutes East along the center of a county road 186.28 Ft; Thence run S 00 degrees 44 Minutes W along the east line of the Southeast Quarter of the Southwest Quarter of said Section 2, 140.97 Ft. To the point of beginning and containing 0.196 acres more or less.

2. Part of the Southeast Quarter of the Southwest Quarter of Section 2, Township 22 North, Range 4 West, Sunflower County, Mississippi: Described by metes and bounds as follows: Commencing at the Southeast corner of the Southeast Quarter of the Southwest Quarter of said Section 2; thence run North 89 degrees 36 minutes 22 seconds West along the South line of said Section 2 for 120.90 feet to the center of a county paved road and the point of beginning of the tract herein being described; thence continue North 89 degrees 36 minutes 22 seconds West along the South line of said Section 2 for 704.74 feet thence run North 45 degrees 57 minutes 28 seconds East for 307.68 feet; thence run North 3 degrees 22 minutes 16 seconds West for 394.36 feet thence run

North 33 degrees 52 minutes 36 seconds East for 111.78 feet; thence run North 79 degrees 43 minutes 19 seconds East for 577.00 feet to the East line of the Southeast Quarter of the Southwest Quarter of said Section 2; thence run South 00 degrees 01 minute 40 seconds West along the East line of the Southeast Quarter of the Southwest Quarter of said Section 2 for 668.26 feet to the center of a county paved road; thence run South 41 degrees 18 minutes 52 seconds West along the center of said county paved road for 186.28 feet to the point of beginning and containing 10.9110 acres of land more or less.

3. Commencing from an iron pin at the Center of Section 35, Township 23 North, Range 4 West, Sunflower County, Mississippi:

Thence North 00°43' 17" East 3.06 feet to the Point of Beginning;

Thence North 89°42' 09" West 46.53 feet to an iron pin;

Thence North 02°44' 52" East 1315.71 feet to an iron pin at the Northeast Corner of the South Half of the Northwest Quarter Of said Section 35;

Thence South 00°43' 17" West 1314.55 feet to the Point of Beginning and containing 0.702 acres. All being in the Southeast Quarter of the Northwest Quarter of Section 35, Township 23 North, Range 4 West, Sunflower County, Mississippi

CHICAGO TITLE INSURANCE COMPANY

File No. MS 14-5512

SCHEDULE B I- SECTION I

REQUIREMENTS

The following requirements must be met:

- 1. Pay the agreed amounts for the interest in the land and/or the mortgage to be insured.
- 2. Pay us the premiums, fees and charges for the policy.
- 3. Documents satisfactory to us creating the interest in the land and/or the mortgage to be insured must be signed, delivered and recorded.

(a) Warranty Deed from PROVENTUS, LLC to ANY BUYER, conveying subject property, must be executed and filed for record.

- (b) Mortgage, if any, conveying subject property, must be executed and filed for record.
- (c) Deed of Trust from Proventus, LLC, a Delaware Limited Liability Company,

which instrument was filed for record on March 24, 2011, at 12:33 p.m., in the Office of the Chancery Clerk of Sunflower County, Mississippi, as Document No. 2011001455 must be paid in full and released of record.

- 4. You must tell us in writing the name of anyone not referred to in this Commitment who will get an interest in the land or who will make a loan on the land. We may then make additional requirements or exceptions.
- 5. Payment of all taxes, charges, assessments, levied and assessed against subject premises, which are due and payable.
- 6. Satisfactory evidence should be had that improvements and/or repairs or alterations thereto are completed; that contractor, subcontractor, labor and materialmen are all paid.
- 7. The following must be furnished in form and substance satisfactory to the Company to delete or amend (in accordance with the facts established) the Standard Exceptions set forth on the inside cover of this Commitment:

A. <u>As to Standard Exception Number 1:</u> Receipt of satisfactory proof in affidavit form establishing who is in possession of Subject Property.

8. <u>As to Standard Exception Numbers 2 and 3:</u> Receipt of a current accurate survey and surveyor's inspection report on Subject Property.

C. <u>As to Standard Exception Number 4:</u> Satisfactory evidence should be had that improvements and/or repairs or alterations thereto are completed; that contractors, subcontractors, laborers and materialmen are paid in full.

D. <u>As to Standard Exception Number 5</u>: Receipt of satisfactory proof of payment of all taxes, charges, assessments, levied and assessed against subject property, which are due and payable, together with an affidavit from the owner of Subject Property as of the effective date of insured instrument, stating that all taxes, charges, assessments, levied and assessed against Subject Property which are due and payable have been paid, and that said owner has no knowledge of any pending assessments.

CHICAGO TITLE INSURANCE COMPANY

File No. MS 14-5512

SCHEDULE BII - SECTION II

EXCEPTIONS

Schedule B of the policy or policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company:

1. Defects, liens, encumbrances, adverse claims, or other matters, if any, created, first appearing in the public records or attaching subsequent to the effective date hereof but prior to the date the proposed insured acquires for value of record the estate or interest or mortgage thereon covered by this Commitment.

2. Any owner's policy issued pursuant hereto will contain under Schedule B the standard exceptions set forth on the inside cover. Any loan policy will also contain under Schedule B thereof, the standard exceptions set forth on the inside cover of this commitment relating to the owner's policy.

3. Standard Exceptions 2 and 3 may be removed from the policy when a satisfactory survey and inspection of the premises is made.

4. All taxes for the year 2014 and subsequent years, not yet due and payable.

5. Any encroachment, encumbrance, violation, variation, or adverse circumstances affecting the title that would be disclosed by an accurate and complete survey of the land.

6. Rights or claims of parties in possession not shown by the public records.

7. Easements, or claims of easements, not shown by the public records.

8. Any lien, or right to a lien, for services, labor, or material heretofore or hereafter furnished, imposed by law and not shown by the public records.

9. Taxes or special assessments which are not shown as existing liens by the public records.

10. Any prior reservation or conveyance, together with release of damages of minerals of every kind and character, including, but not limited to, oil, gas, sand and gravel in, on and under subject property.

11. Ten foot right of way easement granted to Jeffrey L. Andrews and Penny B. Andrews, husband and wife recorded in Book N-31, Page 526.

12. Easements for public usage including roadways, utilities and drainage districts.

13. Right of way easement granted to Sunflower Water Association for 30 foot in width adjacent to and alongside of Drew-Merigold Road in Section 2, Township 22 North, Range 4 West dated Jun 24, 1988 and recorded May 26, 2000 in Book X-35, Page 367.

14. This policy/commitment does not purport to insure the amount of acreage.

END OF SCHEDULE B II - SECTION II

CHICAGO TITLE INSURANCE COMPANY

CONDITIONS

- 1. The term mortgage, when used herein, shall include deed of trust, trust deed, or other security instrument.
- 2. If the proposed Insured has or acquired actual knowledge of any defect, lien, encumbrance, adverse claim or other matter affecting the estate or interest or mortgage thereon covered by this Commitment other than those shown in Schedule B hereof, and shall fail to disclose such knowledge to the Company in writing, the Company shall be relieved from liability for any loss or damage resulting from any act of reliance hereon to the extent the Company is prejudiced by failure to so disclose such knowledge. If the proposed Insured shall disclose such knowledge to the Company, or if the Company otherwise acquires actual knowledge of any such defect, lien, encumbrance, adverse claim or other matter, the Company at its option may amend Schedule B of this Commitment accordingly, but such amendment shall not relieve the Company from liability previously incurred pursuant to paragraph 3 of these Conditions.
- 3. Liability of the Company under this Commitment shall be only to the named proposed Insured and such parties included under the definition of Insured in the form of policy or policies committed for and only for actual loss incurred in reliance hereon in undertaking in good faith (a) to comply with the requirements hereof, or (b) to eliminate exceptions shown in Schedule B, or (c) to acquire or create the estate or interest or mortgage thereon covered by this Commitment. In no event shall such liability exceed the amount stated in Schedule A for the policy or policies committed for and such liability is subject to the insuring provisions and Conditions and the Exclusions from Coverage of the form of policy or policies committed for in favor of the proposed Insured which are hereby incorporated by reference and are made a part of this Commitment except as expressly modified herein.
- 4. This Commitment is a contract to issue one or more title insurance policies and is not an abstract of title or a report of the condition of title. Any action or actions or rights of action that the proposed Insured may have or may bring against the Company arising out of the status of the title to the estate or interest or the status of the mortgage thereon covered by this Commitment must be based on and are subject to the provisions of this Commitment.
- 5. The policy to be issued contains an arbitration clause. All arbitrable matters when the Amount of Insurance is \$2,000,000 or less shall be arbitrated at the option of either the Company or the Insured as the exclusive remedy of the parties. You may review a copy of the arbitration rules at http://www.alta.or







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