

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>keltmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	LLAS A

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT			
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	CAL. TEMP	
DUE DATE	CAL. HUMID	
RECEIVED CONDITION	CAL. PROC.	
RETURNED CONDITION	PASS	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME DONAVAN ON LIVERIS

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/28/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock


<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	LLAS B		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics			

CALIBRATION CHECK				
	INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE				
ENG.UNIT				
POINT 1				
POINT 2				

CALIBRATION INFORMATION			REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE		CAL. TEMP	
DUE DATE		CAL. HUMID	
RECEIVED CONDITION	Out Of Service	CAL. PROC.	
RETURNED CONDITION	Out Of Service	PASS	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	Dawson Outcrops

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kemore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	LLAS C

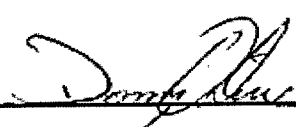
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics			

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT			
POINT 1			
POINT 2			

CALIBRATION INFORMATION			REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	CAL. TEMP		
DUE DATE	CAL. HUMID		
RECEIVED CONDITION	Out Of Service CAL. PROC.		
RETURNED CONDITION	Out Of Service PASS		

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>Damon Oulhines</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/28/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

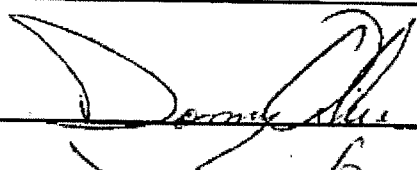
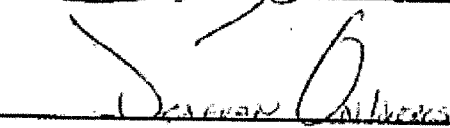
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	LLAS D
MANUFACTURER	PUBLISHED ACCURACY
Seametrics	
MODEL NO.	SERIAL NO.
MODEL NO.	SERIAL NO.

CALIBRATION CHECK			
INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE	1000 gpm		
ENG.UNIT			
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE		CAL. TEMP		
DUE DATE		CAL. HUMID		
RECEIVED CONDITION	Out Of Service	CAL. PROC.		
RETURNED CONDITION	Out Of Service	PASS		

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>keltmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	LLAS E		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics			

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT			
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	CAL. TEMP	
DUE DATE	CAL. HUMID	
RECEIVED CONDITION	CAL. PROC.	
RETURNED CONDITION	PASS	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Donald Miller

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/27/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelfmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock


<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	LLAS #1		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics		AG2000-800-178	102013000102

CALIBRATION CHECK			
INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	465 GPM	480 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
L. DATE	10/27/2014	CAL. TEMP		8" Steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	DONAVAN ONTIVEROS

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/27/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	LLAS #2
MANUFACTURER	PUBLISHED ACCURACY
Seametrics	AG2000-800-178
MODEL NO.	SERIAL NO.
AG2000-800-178	102013000103

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	365 GPM	380 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/27/2014	CAL. TEMP	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow
RETURNED CONDITION	In Tolerance	PASS	Passed

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Donavan Outwater

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/27/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelfmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	LLAS #3		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-37000V3	06-8-3902

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	680 GPM	700 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	11/27/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME FERNANDO ONTIVEROS

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/27/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE _____ Flow _____	TAG NO. _____ LLAS #4 _____		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MD308-4000V	97-8-2432N

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	700	690
POINT 1			
POINT 2			

CALIBRATION INFORMATION


REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/27/2014	CAL. TEMP	_____	8" Steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 


PRINT NAME Donovan Ontiveros

CERTIFICATE OF CALIBRATION

Certification No. _____		Date <u>10/27/2014</u>	
Customer Name <u>M. Keith Elmore</u>		Company Name <u>COL - Lubbock Land Application</u>	
Customer Number _____		Address <u>P.O. Box 2000</u>	
Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u>		City, State, Zip <u>Lubbock, Texas 79457</u>	
PO Number _____		Location <u>Lubbock</u>	
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER
SERVICE <u>Flow</u>		TAG NO. _____	
		LLAS #5 _____	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MD308-4000V	00-8-2682N
CALIBRATION CHECK			
INPUT-STD		STANDARD	AS FOUND
RANGE			AS LEFT
ENG. UNIT	GPM	835 GPM	850 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CL. DATE	<u>10/27/2014</u>	CAL. TEMP		8" Steel Schedule 40
DUE DATE	<u>Nov-14</u>	CAL. HUMID		
RECEIVED CONDITION	<u>In Tolerance</u>	CAL. PROC.	<u>Flow</u>	
RETURNED CONDITION	<u>In Tolerance</u>	<u>PASS</u>	<u>Passed</u>	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>DONAVAN ONTIVEROS</u>

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/27/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE

Flow

TAG NO.

LLAS #6

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MD308-4000V	09-8-120R

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	647 GPM	650 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/27/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTN10-SA000	100562	2015

CALIBRATED BY

Fernando Lopez

ACCEPTED BY



PRINT NAME

DOVAN AN TIVEROS

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/27/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelmor@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE		TAG NO.	
Flow		LLAS #7	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		98X-10-102R	

CALIBRATION CHECK			
INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	515 GPM	500 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
DATE	10/27/2014	CAL. TEMP		8" Steel Schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME DANAVAN ANTIVEROS

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/27/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE _____ Flow _____	TAG NO. _____ LLAS #8 _____		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics		AG2000-800-178	102013000032

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	780 GPM	790 GPM
POINT 1			
POINT 2			


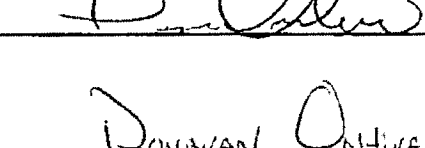
CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/27/2014	CAL. TEMP	8" Steel Schedule 40
DUE DATE	Nov-14	CAL. HUMID	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow
RETURNED CONDITION	In Tolerance	PASS	Passed

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>DONOVAN ONTIVEROS</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/27/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

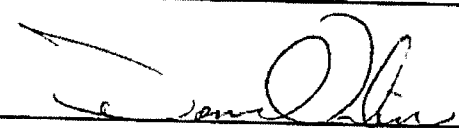
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<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	LLAS #9		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MD308-4000V	GP03-08-2174

CALIBRATION CHECK			
INPUT-STD		STANDARD	AS FOUND
RANGE			AS LEFT
ENG.UNIT	GPM	865 GPM	850 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CL. DATE	10/27/2014	CAL. TEMP		8" Steel Schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	Devan Antiveros

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE _____ Flow _____	TAG NO. _____ LLAS #10 _____		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO306-675	01-06-1103N

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	360 GPM	350 GPM
POINT 1			
POINT 2			


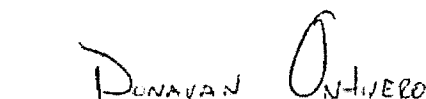
CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/28/2014	CAL. TEMP	_____	8" Steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	


STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>DONAVAN ANTIVEROS</u>

CERTIFICATE OF CALIBRATION

Certification No. _____		Date <u>10/28/2014</u>	
Customer Name <u>M. Keith Elmore</u>		Company Name <u>COL - Lubbock Land Application</u>	
Customer Number _____		Address <u>P.O. Box 2000</u>	
Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u>		City, State, Zip <u>Lubbock, Texas 79457</u>	
PO Number _____		Location <u>Lubbock</u>	
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER
SERVICE <u>Flow</u>		TAG NO. _____	
		LLAS #13 _____	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
<u>Seametrics</u>		<u>AG2000-800-178</u>	<u>121151000</u>
CALIBRATION CHECK			
INPUT-STD		STANDARD	AS FOUND
RANGE			AS LEFT
ENG. UNIT	<u>GPM</u>	<u>995 GPM</u>	<u>1000 GPM</u>
POINT 1			<u>1000 GPM</u>
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
DATE	<u>10/28/2014</u>	CAL. TEMP		8" Steel Schedule 40
DUE DATE	<u>Nov-14</u>	CAL. HUMID		
RECEIVED CONDITION	<u>In Tolerance</u>	CAL. PROC.	<u>Flow</u>	
RETURNED CONDITION	<u>In Tolerance</u>	PASS	<u>Passed</u>	
STANDARDS USED FOR CALIBRATIONS				
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE	
<u>UTM Flow Monitor</u>	<u>UTM10-SA000</u>	<u>100562</u>	<u>2015</u>	
CALIBRATED BY <u>Fernando lopez</u> ACCEPTED BY  PRINT NAME <u>Don Oliver</u>				

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
---	---

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE <u>Flow</u> MANUFACTURER <u>Seametrics</u> PUBLISHED ACCURACY _____ TAG NO. <u>LLAS #15</u> MODEL NO. <u>AG2000-800-178</u> SERIAL NO. <u>12115180</u>

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	972 GPM	980 GPM
POINT 1			
POINT 2			


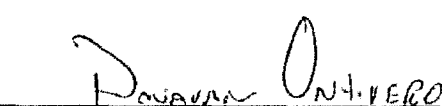
CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/28/2014	CAL. TEMP	8" Steel Schedule 40
DUE DATE	Nov-14	CAL. HUMID	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow
RETURNED CONDITION	In Tolerance	PASS	Passed

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>Donavan Ontiveros</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/28/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelfmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE

Flow

TAG NO.

LLAS #16

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics		AG2000-800-178	102013000051

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	890 GPM	903 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/28/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Donavan

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
---	---

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	LLAS #17

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics		AG2000-800-178	102013000041

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	835 GPM	850 GPM
POINT 1			
POINT 2			


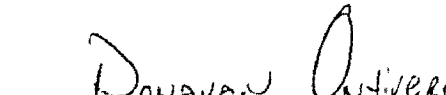
CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/28/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015


CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>Donovan Antiveros</u>

CERTIFICATE OF CALIBRATION

Certification No. _____		Date <u>10/28/2014</u>	
Customer Name <u>M. Keith Elmore</u>		Company Name <u>COL - Lubbock Land Application</u>	
Customer Number _____		Address <u>P.O. Box 2000</u>	
Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u>		City, State, Zip <u>Lubbock, Texas 79457</u>	
PO Number _____		Location <u>Lubbock</u>	
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER
SERVICE _____		TAG NO. _____	
Flow		LLAS #18	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-40000V	96-8-1156N
INPUT-STD		STANDARD	AS FOUND
RANGE			AS LEFT
ENG.UNIT	GPM	926 GPM	943 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
DATE	<u>10/28/2014</u>	CAL. TEMP		8 " steel schedule 40
DUE DATE	<u>Nov-14</u>	CAL. HUMID		
RECEIVED CONDITION	<u>In Tolerance</u>	CAL. PROC.	<u>Flow</u>	
RETURNED CONDITION	<u>In Tolerance</u>	PASS	<u>Passed</u>	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>DONIVAN ONTIVERES</u>

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE _____ Flow _____	TAG NO. _____ LLAS #19 _____
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MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	GP10-2521

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	1115 GPM	1100 GPM
POINT 1			
POINT 2			



CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/28/2014	CAL. TEMP	_____	8" Steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>Danivan Ortiz</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/28/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelfmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock


<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE		TAG NO.	
Flow		LLAS #20	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		E48-30-02	E00-01358

CALIBRATION CHECK			
INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	395 GPM	400 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
DATE	10/28/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	Donavan Ontiveros

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>keltmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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- | | | | |
|--------------------------------------|------------------------------------|--------------------------------------|--|
| <input type="checkbox"/> TRANSMITTER | <input type="checkbox"/> INDICATOR | <input type="checkbox"/> LIFE SAFETY | <input type="checkbox"/> SELENOID OPERATED VALVE |
| <input type="checkbox"/> CONTROLLER | <input type="checkbox"/> RECORDER | <input type="checkbox"/> RESISTIVITY | <input checked="" type="checkbox"/> FLOW METER |

SERVICE <u>Flow</u> TAG NO. <u>LLAS #21</u>			
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	00-8-2183N

CALIBRATION CHECK

	INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE				
ENG.UNIT	GPM	424 GPM	430 GPM	430 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/28/2014	CAL. TEMP	_____	8" Steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Donavan Outiveres

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/28/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelfmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE

Flow

TAG NO.

LLAS #22

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-37000V	GP02-08-129R

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	Gpm	1220 GPM	1200 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/28/2014	CAL. TEMP	
DUE DATE	Nov-14	CAL. HUMID	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow
RETURNED CONDITION	In Tolerance	PASS	Passed

8" steel schedule 40

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY

Fernando Lopez

ACCEPTED BY

PRINT NAME

[Signature]
D. J. JONES

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/28/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE _____	TAG NO. _____
Flow	LLAS #23

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MD308-4000V	E00-1365

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	490 GPM	500 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/28/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>Douglas Outerviers</u>

CERTIFICATE OF CALIBRATION

Certification No. _____		Date	10/29/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number	_____	Address	P.O. Box 2000
Customer Email	kelmor@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number	_____	Location	Lubbock

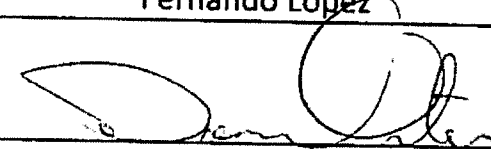
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE		TAG NO.	
Flow		LLAS #24	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MD308-4000V	GP02-08-1097

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	1114 GPM	1100 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
DATE	10/29/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	Donna M. Gutierrez

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/29/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	LLAS #25

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	06-8-120N

CALIBRATION CHECK				
INPUT-STD		STANDARD	AS FOUND	AS LEFT
RANGE				
ENG.UNIT	GPM	756	751	751
POINT 1				
POINT 2				



CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/29/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>Denver O. Anduevas</u>

CERTIFICATE OF CALIBRATION

Certification No. _____		Date <u>10/29/2014</u>	
Customer Name <u>M. Keith Elmore</u>		Company Name <u>COL - Lubbock Land Application</u>	
Customer Number _____		Address <u>P.O. Box 2000</u>	
Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u>		City, State, Zip <u>Lubbock, Texas 79457</u>	
PO Number _____		Location <u>Lubbock</u>	

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE Flow TAG NO. LLAS #26

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	00X-08-110R

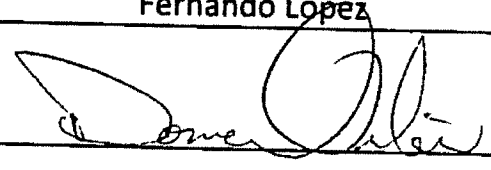
CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	908 GPM	900 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
DATE	<u>10/28/2014</u>	CAL. TEMP		8" steel schedule 40
DUE DATE	<u>Nov-14</u>	CAL. HUMID		
RECEIVED CONDITION	<u>In Tolerance</u>	CAL. PROC.	<u>Flow</u>	
RETURNED CONDITION	<u>In Tolerance</u>	PASS	<u>Passed</u>	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>Donal O. Torres</u>

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>keltmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/29/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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- | | | | |
|--------------------------------------|------------------------------------|--------------------------------------|--|
| <input type="checkbox"/> TRANSMITTER | <input type="checkbox"/> INDICATOR | <input type="checkbox"/> LIFE SAFETY | <input type="checkbox"/> SELENOID OPERATED VALVE |
| <input type="checkbox"/> CONTROLLER | <input type="checkbox"/> RECORDER | <input type="checkbox"/> RESISTIVITY | <input checked="" type="checkbox"/> FLOW METER |

SERVICE <u>Flow</u> MANUFACTURER <u>McCrometer</u>	TAG NO. <u>LLAS #27</u> PUBLISHED ACCURACY _____ MODEL NO. <u>MD306-8000V</u> SERIAL NO. <u>02-6-1410</u>
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CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	771 GPM	775 GPM
POINT 1			
POINT 2			


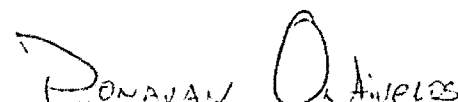
CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/29/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>Donavan O. Angeles</u>

CERTIFICATE OF CALIBRATION

Certification No. _____		Date	10/29/2014
Customer Name		Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email		City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock


<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE		TAG NO.	
Flow		LLAS #34A	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	

CALIBRATION CHECK			
INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	443 GPM	450 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/29/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	Don Quintero

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/29/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
---	---

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	LLAS #348

MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	97-8-1712N

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	535 GPM	540 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/29/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando lopez

ACCEPTED BY 

PRINT NAME Dan Williams

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/29/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	keltmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE		TAG NO.	
Flow		LLAS #34C	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	01-08-1243N

CALIBRATION CHECK				
INPUT-STD		STANDARD	AS FOUND	AS LEFT
RANGE				
ENG.UNIT	GPM	535 GPM	540 GPM	540 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/29/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<div style="text-align: center;"> <u>Fernando Lopez</u> </div>
ACCEPTED BY	<div style="text-align: center;"> </div>
PRINT NAME	<div style="text-align: center;"> <u>Donaluis Quintanilla</u> </div>

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/29/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE <u>Flow</u> TAG NO. <u>LLAS #35</u>
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MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MO308-4000V	93-8-2453N

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	863 GPM	850 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/29/2014	CAL. TEMP	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow
RETURNED CONDITION	In Tolerance	PASS	Passed

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Daniel Ortiz

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/30/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	keltmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #1		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00494

CALIBRATION CHECK				
INPUT-STD		STANDARD	AS FOUND	AS LEFT
RANGE				
ENG.UNIT	gpm	593 gpm	600 gpm	600 gpm
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/30/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<div style="text-align: center;"> <u>Fernando Lopez</u> </div>
ACCEPTED BY	<div style="text-align: center;"> </div>
PRINT NAME	<div style="text-align: center;"> <u>Donnan O. Adames</u> </div>

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/30/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	HLAS #2
MANUFACTURER	PUBLISHED ACCURACY
Seametrics	MODEL NO. MD308-4000V
SERIAL NO.	GP00-08-2691N

CALIBRATION CHECK

INPUT-STD.	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	900 GPM	920GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/30/2014	CAL. TEMP	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow
RETURNED CONDITION	In Tolerance	PASS	Passed

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Donavan O'Leary

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/30/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #3		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Senninger		GF/63100SI	61103040413

CALIBRATION CHECK				
INPUT-STD		STANDARD	AS FOUND	AS LEFT
RANGE				
ENG. UNIT	GPM	986 Gpm	1000 GPM	1000 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/30/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Denmar Ontiveros

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/30/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	HLAS #4


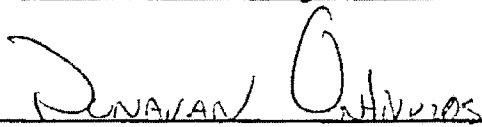
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		MD308-4000V	GP98-08-2508N

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	875 GPM	880
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/30/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>DENALAN O. HERNANDEZ</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/30/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelfmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #5		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00518

CALIBRATION CHECK				
INPUT-STD	STANDARD	AS FOUND	AS LEFT	
RANGE				
ENG.UNIT	GPM	820 GPM	835 GPM	835 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/30/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<div style="text-align: center;"> <u>Fernando Lopez</u> </div>
ACCEPTED BY	<div style="text-align: center;"> </div>
PRINT NAME	<div style="text-align: center;"> <u>Donavan Quintana</u> </div>

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/30/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	HLAS #6
MANUFACTUER	PUBLISHED ACCURACY
McCrometer	EA630-02
MODEL NO.	SERIAL NO.
EA630-02	E00-00516

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	766 Gpm	763 GPM
POINT 1			
POINT 2			

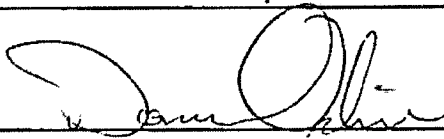
CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/30/2014	CAL. TEMP	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow
RETURNED CONDITION	In Tolerance	PASS	Passed

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>M. Keith Elmore</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/30/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelfmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock


<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #7		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Seametrics		AG2000-800	022014001021

CALIBRATION CHECK				
	INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE				
ENG. UNIT	GPM	720 GPM	726 GPM	726 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
DATE	10/30/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	Donavan Oliveira

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/30/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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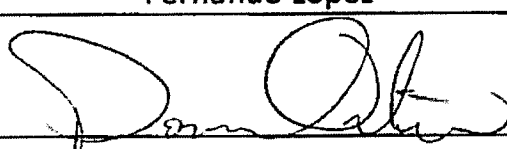
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #8		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00406

CALIBRATION CHECK				
RANGE	INPUT-STD	STANDARD	AS FOUND	AS LEFT
ENG. UNIT	GPM	610 GPM	615 GPM	615 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
AL. DATE	<u>10/30/2014</u>	CAL. TEMP		8" steel schedule 40
DUE DATE	<u>Nov-14</u>	CAL. HUMID		
RECEIVED CONDITION	<u>In Tolerance</u>	CAL. PROC.	<u>Flow</u>	
RETURNED CONDITION	<u>In Tolerance</u>	<u>PASS</u>	<u>Passed</u>	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>Donalyn Ortiz</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/30/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	keltmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	HLAS #9
MANUFACTURER	PUBLISHED ACCURACY
McCrometer	
MODEL NO.	SERIAL NO.
MD308-4000V	GP10-1400

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	Gpm	1107 GPM	1111 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/30/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY 

PRINT NAME Fernando Lopez

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/31/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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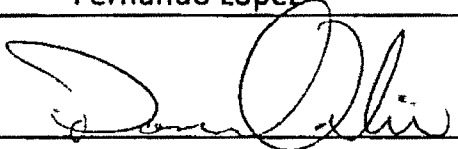
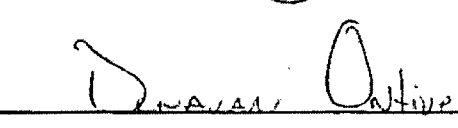
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #10		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00502

CALIBRATION CHECK				
RANGE	INPUT-STD	STANDARD	AS FOUND	AS LEFT
ENG. UNIT	GPM	914 GPM	910 GPM	910 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/31/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>Daniel Quiroz</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/31/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

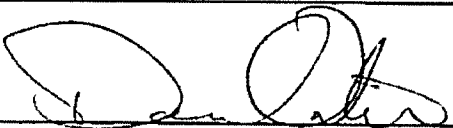

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	HLAS #11
MANUFACTURER	PUBLISHED ACCURACY
McCrometer	
MODEL NO.	SERIAL NO.
EA630-02	E00-00505

CALIBRATION CHECK				
	INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE				
ENG.UNIT	GPM	590 GPM	600 GPM	600 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CL. DATE	10/31/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	Fernando Lopez
ACCEPTED BY	
PRINT NAME	

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>10/31/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE <u>Flow</u>	TAG NO. <u>HLAS #12</u>								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 25%;">MANUFACTURER</th> <th style="width: 25%;">PUBLISHED ACCURACY</th> <th style="width: 25%;">MODEL NO.</th> <th style="width: 25%;">SERIAL NO.</th> </tr> <tr> <td>McCrometer</td> <td></td> <td>MD308-4000V</td> <td>07-8-124</td> </tr> </table>	MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.	McCrometer		MD308-4000V	07-8-124	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.						
McCrometer		MD308-4000V	07-8-124						

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	990 GPM	1000 GPM
POINT 1			
POINT 2			

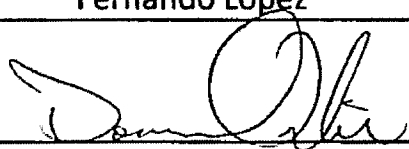
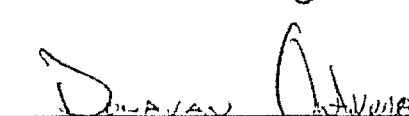
CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	10/31/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u> 
ACCEPTED BY	
PRINT NAME	<u>Donna A. [Signature]</u>

CERTIFICATE OF CALIBRATION

Certification No.		Date	10/31/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	kelmor@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock

<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.
Flow	HLAS #13

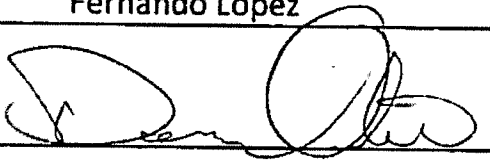
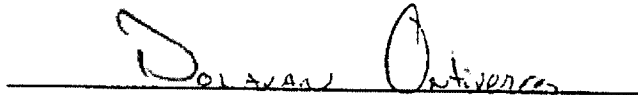
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00507

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG. UNIT	GPM	953 GPM	950 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	10/31/2014	CAL. TEMP		8" schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<div style="text-align: center;"> <u>Fernando Lopez</u>  </div>
ACCEPTED BY	<div style="text-align: center;">  </div>
PRINT NAME	<div style="text-align: center;"> <u>Dolores Ortiz</u> </div>

CERTIFICATE OF CALIBRATION

Certification No.		Date	11/1/2014
Customer Name	M. Keith Elmore	Company Name	COL - Lubbock Land Application
Customer Number		Address	P.O. Box 2000
Customer Email	keltmore@mail.ci.lubbock.tx.us	City, State, Zip	Lubbock, Texas 79457
PO Number		Location	Lubbock
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER
SERVICE		TAG NO.	
Flow		HLAS #14	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
Senninger		Gf/63100SI	60902170261
CALIBRATION CHECK			
INPUT-STD		STANDARD	AS FOUND
RANGE			AS LEFT
ENG.UNIT	GPM	870 GPM	870 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
1. DATE	11/1/2014	CAL. TEMP		8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID		
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY Fernando Lopez

ACCEPTED BY [Signature]

PRINT NAME Donavan Oliveros

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>keltmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>11/1/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #15		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00506

CALIBRATION CHECK				
RANGE	INPUT-STD	STANDARD	AS FOUND	AS LEFT
ENG.UNIT	GPM	590 GPM	600 GPM	600 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	11/1/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>Fernando Lopez</u>

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelfmore@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>11/1/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE		TAG NO.	
Flow		HLAS #16	
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00515

CALIBRATION CHECK

INPUT-STD	STANDARD	AS FOUND	AS LEFT
RANGE			
ENG.UNIT	GPM	572 GPM	575 GPM
POINT 1			
POINT 2			

CALIBRATION INFORMATION

REMARKS/LIMITATIONS FOR USE/NOTES

CAL. DATE	11/1/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS

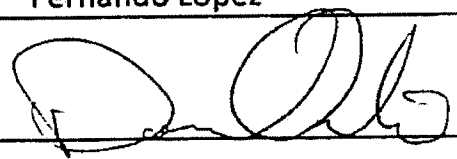
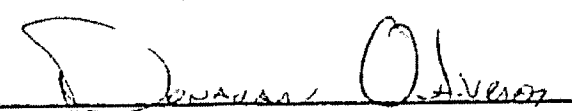
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY

Fernando Lopez

ACCEPTED BY

PRINT NAME

CERTIFICATE OF CALIBRATION

Certification No. _____ Customer Name <u>M. Keith Elmore</u> Customer Number _____ Customer Email <u>kelmor@mail.ci.lubbock.tx.us</u> PO Number _____	Date <u>11/1/2014</u> Company Name <u>COL - Lubbock Land Application</u> Address <u>P.O. Box 2000</u> City, State, Zip <u>Lubbock, Texas 79457</u> Location <u>Lubbock</u>
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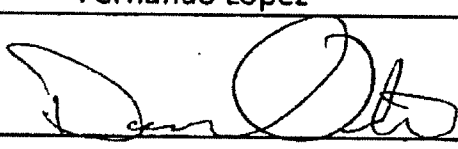
<input type="checkbox"/> TRANSMITTER	<input type="checkbox"/> INDICATOR	<input type="checkbox"/> LIFE SAFETY	<input type="checkbox"/> SELENOID OPERATED VALVE
<input type="checkbox"/> CONTROLLER	<input type="checkbox"/> RECORDER	<input type="checkbox"/> RESISTIVITY	<input checked="" type="checkbox"/> FLOW METER

SERVICE	TAG NO.		
Flow	HLAS #17		
MANUFACTURER	PUBLISHED ACCURACY	MODEL NO.	SERIAL NO.
McCrometer		EA630-02	E00-00386

CALIBRATION CHECK				
RANGE	INPUT-STD	STANDARD	AS FOUND	AS LEFT
ENG. UNIT	GPM	796 GPM	800 GPM	800 GPM
POINT 1				
POINT 2				

CALIBRATION INFORMATION				REMARKS/LIMITATIONS FOR USE/NOTES
CAL. DATE	11/1/2014	CAL. TEMP	_____	8" steel schedule 40
DUE DATE	Nov-14	CAL. HUMID	_____	
RECEIVED CONDITION	In Tolerance	CAL. PROC.	Flow	
RETURNED CONDITION	In Tolerance	PASS	Passed	

STANDARDS USED FOR CALIBRATIONS			
DEVICE	MODEL NO.	SERIAL NO.	CAL. DUE DATE
UTM Flow Monitor	UTM10-SA000	100562	2015

CALIBRATED BY	<u>Fernando Lopez</u>
ACCEPTED BY	
PRINT NAME	<u>DANA OLIVER</u>