Location: F	Field 1	
Date of Field Calibration:	·	
Flow Meter Serial Number:	(mm/dd/yy)	-
Equipment Number:	ABI Boom	
Measured ring size:	inches	·
Is ring size within 0. Yes or	01" of original manufactured sirNo. If not replace ring.	zc?
Pressure Gauge Readings	At Pump: 72	psi
	At Traveler: 62	psi (if applicable)
	At Sprinkler/Gun: 32	psi
Expected Flow Rate (from r	nanufacturers chart):	. 40 GPM
Measure Flow Rate (from fl	ow meter):250 GPM	·
Flow rate variance greater the Yes No		
Expected Wetted Diameter (from the wettable acres determ	ination): <u>Boom width</u> ft.
Measured Wetted Diameter:	bom width ft.	·
10%: Yes NoX dealer for ass	reater than 15% &/or measured If Yes, then contact a technical sistance, enter work order numb in findings:	al specialist or irrigation er:
Calibrator: Ruh	nd a Duglin	_
	(Signature)	

Location: Field	16	
Date of Field Calibration:	6/7/18	
Flow Meter Serial Number:	(mm/dd/vv)	
Equipment Number:	ABI GUN	
Measured ring size:	, 97 inches	
Is ring size within 0. <u> </u>	01" of original manufactured size. No. If not replace ring.	ze?
Pressure Gauge Readings	At Pump: 70	psi
	At Traveler: 60	psi (if applicable)
	At Sprinkler/Gun: 42	_ psi
Expected Flow Rate (from n	nanufacturers chart):	//o GPM
Measure Flow Rate (from flo	ow meter): GPM	•
Flow rate variance greater the Yes No _>	an 10%	
Expected Wetted Diameter (from the wettable acres determi	nation) :
Measured Wetted Diameter:		
$\frac{1076. \text{ Tes}}{\text{dealer for assi}}$	eater than 15% &/or measured f If Yes, then contact a technical stance, enter work order numbe n findings:	specialist or irrigation
	•	
•••	•	
Calibrator: Aufust	a Sula :	
	(Signature)	

Location: Field	7	
Date of Field Calibration:		
Flow Meter Serial Number:	(mn/dd/yy)	
Equipment Number:	Cadrier	
Measured ring size:	inches	
Is ring size within 0. Yes on	01" of original manufactured size. No. If not replace ring.	ze?
Pressure Gauge Readings	At Pump: 72	psi
	At Traveler: 61	psi (if applicable)
	At Sprinkler/Gun: 44	_ psi
Expected Flow Rate (from r	nanufacturers chart):	//5 GPM
Measure Flow Rate (from fl	ow meter): /20 GPM	
Flow rate variance greater the Yes No X		
Expected Wetted Diameter (from the wettable acres determi	nation) :ft.
Measured Wetted Diameter:	ft.	
10%: Yes No	eater than 15% &/or measured : If Yes, then contact a technica istance, enter work order number in findings:	l specialist or irrigation er:
Calibrator: Anhal	a Broken	
	(Signature)	_

Location: Field	d 8	•		
Date of Field Calibration:		18	•	
Flow Meter Serial Number: _	(mm/dd/yy) 	————	·	
Equipment Number:	calme	N		
Measured ring size:	. 97 inches			
Is ring size within 0.03	1" of original manu No. If not re		e?	
Pressure Gauge Readings	At Pump:	74	_ psi	
	At Traveler:	65	_psi (if applic	able)
	At Sprinkler/Gun:	44	_ psi	
Expected Flow Rate (from ma	anufacturers chart):		GPM	1
Measure Flow Rate (from flo	w meter)://	8 GPM		
Flow rate variance greater that Yes No _X_				
Expected Wetted Diameter (f	rom the wettable a	cres determin	nation):	160 ft.
Measured Wetted Diameter:	155	ft.	C.	
		ct a technical order numbe	l specialist or i	rrigation
Calibrator:hinhal	a Dugh			

Location: Field	9	
Date of Field Calibration:		
Flow Meter Serial Number:	(mm/dd/yy)	
Equipment Number:	Cadmen	
Measured ring size:	297 inches	•
	01" of original manufactured siz	e? .
Pressure Gauge Readings	At Pump: 70	_ psi
	At Traveler: 58	_ psi (if applicable)
	At Sprinkler/Gun: 38	_ psi
Expected Flow Rate (from n	nanufacturers chart):/	/5 GPM
Measure Flow Rate (from fl	ow meter):// GPM	·
Flow rate variance greater the Yes No		·
Expected Wetted Diameter	(from the wettable acres determi	nation) : /60 ft.
Measured Wetted Diameter	: <u>/ 50</u> ft.	•
10%: Yes No <u></u> ✓	reater than 15% &/or measured f _ If Yes, then contact a technica sistance, enter work order number on findings	l specialist or irrigation er:
And/or expir	in mungs.	
•		
Calibrator: Mich	Ja Dugla	_
	(Signature)	_