RIO GRANDE WATER CONSERVATION DISTRICT 8805 INDEPENDENCE WAY ALAMOSA, CO 81101												OTALIZING FLOW METER RETURN FORM TO RGWCD LATION & REPLACEMENT FORM Parcel/PIN #: Field Name:										
REASO	n fo	r verific	ATIC	N (CHC	OSE	ONLY	(ONI	E)		Verify	' TFM	FM Re-seal TFM						Replaced TFM				
WELL(S) TH	ROUGH S	URF/	CE WA	TER /	METE	R:		_	Me	eter Location (GPS):											
WDID 1:				WDID 2	: [WI	DID 3:					WDID 4	4:						
TAMPER RESISTANT SEAL INFORMATION Meter Seal No.: Othe Register Seal No.: Othe												er: Seal No New Seal No er: Seal No New Seal No										
REPLA	REPLACEMENT OF EXISTING TFM (TFM ONLY): Date New TFM In												:		D	ate P	revio	us TF	M Ren	noved:		
Remove	d Met	er Serial N	o:		(Rem	oved	Regis	ter Ser	ial No	o.:			Prev	/. TF/	N: 🗖	Read	ing 🗖	Estimate		
NEW METER INFORMATION																						
Manufacturer: Model: Multiplier: No. Digits: Initial TFM Reading:																						
NICTAL																						
INSTALLED IFM (IFM UNLY) UNITS: AC-FT Gal AC-IN												Ц	Cu-Ft							. N		
Meter Serial No: Register Serial No.:																	к-ға	ctor	if adj	usted):		
TEST N	NETER		A NC	ND DISC	CHAR	GE PI	PE IN	FOR	ΜΑΤΙ	ION:	OD	:			Wall T	hickn	less:		_"	ID:		
TEST N	NETER	R (COLLIN	IS TU	BE):	Star	ndard			erhu	ng				INS	TALLED	FLO	W M	ETER	(TFA	(ONLY)		
GPM Fac	ctor:		Stop	Clamp ?	Settin	igs:							Tot	talize	er Readings	Ela	psed	Time	Inst	tantaneous (gpr	n) (Min. 10)	
		1 2	3	4 5	56	7	8	9	10							(min:	sec)				
Front	:		Τ								Sto	op:					:					
Back			<u> </u>			+					Sta	art•	-				—.		_			
Ducit		2-Point	2-0	oint 2		+	10-1	l Doint			То	tol.	-				— ·		-			
		2-P0IIIC	Z-P		-POIII	4	T	T				ildi.	-			<u> </u>			-		. <u></u> .	
Avg. o	of F/B:															(Ľ	Dec. N	Min.)				
Avg. Collins: x GPM factor																Avg	, QI	(gpm)			
Avg.	Avg. OT (gpm): (0.000.0)															(0,000	0.0)				
TEST METER (VOLUMETRIC OR ULTRASONIC)													.AL	IBRATIO	N CO	EFF	CIEN	1 (11	M UNLY)			
Reading Elapsed Time Spacer Setting:												от										
<i>C</i> (QI=_				-			(to 0.00)0)					
Stop:	p::: Test Material:								QI=													
Start:	: : Avg. QT																					
Total:	(gpm) (0,000.0)					Fo	r CC	greate	er th	an 1.050 (or les	s thar	<u>1 0.95</u>	<u>0, 0w</u>	ner/Agent is	REQUIRED						
				(Dec. Min	ı.)						to complete Owner/Agent Info and Variance Request.											
		ST/	<u>\BILI</u>	ZATION	(PCC	<u>: Onl</u>	.Y)						DET	ER	MINATIO	N O	<u>F PD</u>	AND	PCC	(PCC ONLY	′)	
Ti	ime	Pum	ping l	_evel or	Disch	arge F	Rate	Pre	ssure	(nsi)	١	No. ₽	levs.		Time (se	ec)	Rat	e (rev	//sec)	Avg. Rate	(0.0000)	
(24	1:00)		(ft)		(<u></u>	gpm)				(P31)	1											
1	:										2											
2	:	-		— I ·				-			3									Pt:		
2	•	-		— ·				-			1											
, —	•	-		·							-						_					
4										5					_							
5											PD= Avg.Rate x 3.6 x Pt x Ct x Kh= kW (to 0.00)											
(OWNE	R/AGENT	VAF		REQL	JEST	(IF R	EQUI	RED)		11 F	PCC	= (543	3 x	PD) ÷ (Q1	Г) =				kWh/af	(to 0.0)	
As Owner or Owner Agent, I hereby request a variance to Measurement Rules											Sprinkler End Gun: 🛛 On 🗖 Off 🔲 None											
tor use of a Correction Coefficient or Power Conversion Coefficient as represented														POV	VER METE	ER IN	FORM	ΛΑΤΙΟ	N (PC	C ONLY):		
calculate	divers	ions associat	ed wit	h this met	ter.	MOIPC	.c) wi	u be u	uuzeu	10	Serial No. Reading											
Requester	Name:										F	Powe	er Con	npa	ny				Mul	tiplier:		
														•	·	h a 14 a	Ma			·		
OWNER		NIALI: N	aille/	citity:											P	none	. OVI	•				
TESTER S Measuren by the Ru	nent of Iles/Pro	MENT: I here Ground Wat ogram Standa	by stat er Dive ard. Ιι	e that I ai ersions. I inderstand	m curre have p d that f	ently a persona falsifyir	person Ily cor ng this	n appro iducteo test ca	oved by d meas an subj	y the Sta surement ject me	ate Eng t verifi to a fi	ginee icatio ine of	r to coi in (TFM up to	nduc or F \$500	t well tests PCC) of the 1.	above	ıant to e-desci	the a ribed n	ppropri neasure	ate Rules Gov ment device a	verning the as required	
Tester Name: Date of Well Test: Test Meter Serial No.:															Test M	eter	Seria	l No.:				



COMMENTS:

8805 INDEPENDENCE WAY ALAMOSA, CO 81101 PHONE: 719-589-6301

Rio Grande Water Conservation District