

ORM APPROVED				
OMB NO. 0580-0013				

0.0

JSDA		U.S. DEPARTMENT OF AGRICULTURE Grain Inspection, Packers & Stockyards Administration			
	·	Moisture M	-		File Name:
Field Office					
Agency					INITIAL
Location					RETEST
Phone					REPAIR
Fax					2ND SAMPLE
ARTS A. AND B. CALIE	BRATION CONSTAI	NTS & DIAGNOS	STIC VALUES V	ERIFICATION	
RIFIED K1 THRU K9 : Initials					
ETER S/N	SCD1		SCD2		
ART C. WEIGHING ACCU	JRACY TEST				
	DROP 1	DROP 2	DROP 3	DROP 4	DROP 5
VALUE					
/ 10 ROUND TO 0.1					
CALE WEIGHT (g)					

0.0

0.0

0.0

AVG OF DIFFERENCES 0.0		RANGE OF DIFFERENCES	0.0
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0.0

PART D. GRAIN MOISTURE SAMPLE TEST

GAC WT - SCALE WEIGHT

METER CAC	ETER CAC SAMPLE I.D.					
	DROP 1	DROP 2	DROP 3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTURE						
D1						
D2						
D3						
D4						
CALC. MOISTURE						
AVG MOISTURE	#DIV/0!					
STD. AVG.MOISTURE]				
DEVIATION	#DIV/0!	OPERATOR (FIELD):		DATE TESTED:		
TOLERANCE	0.15		REVIEWER (HQ):		DATE REVIEWED:	
RECOMMENDED ACTION: APPROVED RETEST REPAIR						
COMMENTS						
control number. The vestimated to average	alid OMB control num 20 minutes per respoi	nber for this informationse and 1 minute of r	are required to respond on collection is 0580-0 recordkeeping, includir eting and reviewing the	013. The time require ng the time for reviewi	d to complete this info ng instructions, searcl	rmation collection is

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Field Offi	ce					
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Pho				_		REPAIR
F	ax					2ND SAN
PARTS A. AN	ID B. CALIBR	ATION CONSTA	NTS & DIAGNOST	IC VALUES V	ERIFICATION	
VERIFIED K1 THRU	J K9 : Initials					
METER S/N		SCD1		SCD2		
PART C. WEI	SHING VCCIID	ACV TEST				
PARI C. WEI	JUNG ACCOR	DROP1	DROP 2	DROP 3	DROP 4	DROP 5
D3 VALUE		Tror 1	DNOF Z	טווטרט	DNOF 4	טרטרט
D3 / 10 ROUND TO	0.1	_ <mark>}_9</mark>	 			
SCALE WEIGHT (g						
GAC WT - SCALE			<u>/ </u>			
			7)			
AVG OF DIFFERE	NCES		RANGE OF DIFFE	RENCES		
		•			"	
PART D. GRA	IN MOISTURE	SAMPLE TEST	<u> </u>			
	\	SAMPLE I.D.	 			
METER CAC		OF CIVIL ELL I.D.				
METER CAC	DDOD 1		5	DDOD 4	DDODE	DDOD C
	DROP 1	DROP 2	DROP 3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTUR		DROP 2	DROP 3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTUR	RE 3	DROP 2	DROP3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTUR D1 D2		DROP 2	DROP3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTUF D1 D2 D3	RE 3	DROP 2	DROP3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTUR D1 D2 D3 D4	RE J	DROP 2	DROP 3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE	RE J	DROP 2	DROP 3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTUR D1 D2 D3 D4 CALC. MOISTURE	RE J	DROP 2	DROP 3		DROP 5	DROP 6
DISPLAY MOISTUR D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTURE	RE J	DROP 2		R		
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTUR DEVIATION	RE J	DROP 2	OPERATOR (FIELD)	R	DATE TESTE	D: 1
DISPLAY MOISTUR D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTURE	RE J	DROP 2		R		D: 1
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTUR DEVIATION	0.15	DROP 2	OPERATOR (FIELD)	6	DATE TESTE	D:]
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTURE DEVIATION TOLERANCE	0.15	DROP 2	OPERATOR (FIELD) REVIEWER (HQ):	6	DATE TESTE DATE REVIEWE	D:]
DISPLAY MOISTUR D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTUR DEVIATION TOLERANCE	0.15	DROP 2	OPERATOR (FIELD) REVIEWER (HQ):	6	DATE TESTE DATE REVIEWE	D:]
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTURE DEVIATION TOLERANCE	0.15	DROP 2	OPERATOR (FIELD) REVIEWER (HQ):	6	DATE TESTE DATE REVIEWE	D:]
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTURE DEVIATION TOLERANCE	0.15	DROP 2	OPERATOR (FIELD) REVIEWER (HQ):	6	DATE TESTE DATE REVIEWE	D:]
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTURE DEVIATION TOLERANCE	0.15	DROP 2	OPERATOR (FIELD) REVIEWER (HQ):	6	DATE TESTE DATE REVIEWE	D:]
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTURE DEVIATION TOLERANCE RECOMMENDED ACTIO	0.15	DROP 2	OPERATOR (FIELD) REVIEWER (HQ): RETES		DATE TESTE DATE REVIEWE	D: J
DISPLAY MOISTUF D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTUR DEVIATION TOLERANCE RECOMMENDED ACTIC	0.15 APPRO	DROP 2 DROP 2 VED action of information	OPERATOR (FIELD) REVIEWER (HQ): RETES	0.083 hours per re	DATE TESTE DATE REVIEWE REPA	D: D
DISPLAY MOISTUR D1 D2 D3 D4 CALC. MOISTURE AVG MOISTURE STD. AVG.MOISTUR DEVIATION TOLERANCE RECOMMENDED ACTIO	0.15 APPRO	DROP 2 DROP 2 Overland the second of the second of the second of the second overland overland the second overland overland the second overland overland the second overland overland the second overland the	OPERATOR (FIELD) REVIEWER (HQ): RETES	0.083 hours per ru	DATE TESTE DATE REVIEWE REPA esponse and 0.001 laining the data need	D: D: AIR One of recorded, and comp

Form FGIS 923 (9-98)

Public reporting burden for this collection of information is estimated to average 0.083 hours per response and 0.001 hours of record keeping, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture, OIRM, AG Box 7630, Washington, D.C. 20250; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C.

Form FGIS 923 (9-98)

	FORM APPROVED
	OMB NO. 0580-0013
	File Name:
Г	INITIAL
	, 1
Ļ	RETEST
	REPAIR
	2ND SAMPLE
	•
ON	
	DROP 5
	DROP 6
	DIOI 0
TEOTEN	
TESTED:	<u> </u>
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REPAIR	
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	, and completing and tion of information,
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n, D.C. 20250; and to the Office

Instructions for Completing Form FGIS-923, "Moisture Meter Test"

Fill in any missing or incorrect information in the Identification Block.

Part A.

Verify all official calibration constants. Update all obsolete calibrations.

Part B.

Enter meter serial number.

Enter SCD1 and SCD2 values.

Part C.

- 1 Enter the result of the first drop (the D3 value).
- 2 Divide the D3 reading by 10. Record the result to 0.1
- 3 Enter the weight reading from the lab scale.
- 4 Enter the difference (Item 2 minus Item 3).
- 5 Repeat Item 1 through Item 4 for a total of five drops.
- 6 Enter the average difference (average of five differenc
- 7 Enter the range of differences (total spread of the diffe

Part D.

- 1 Enter the CAC from the meter display (not from recor
- 2 Enter the grain sample identification.
- 3 Enter the moisture display for the first drop.
- 4 Enter the values D1, D2, D3, and D4 for the first drop
- 5 Repeat Items 3 and 4 for a total of six drops.
- 6 Enter the name of the field test meter operator.
- 7 Enter the date.
- 8 Check the box whether the meter is approved for use,
- 9 Any additional comments necessary concerning the ter

I 0.001 hours of record keeping, ata needed, and completing and this collection of information, n, D.C. 20250; and to the Office

Initial to indicate that all calibrations are correct. es from Item 4). rences). ds). needs testing again, or repairing. st or information about the meter.