Herd C	ode(s):	·					\	/erification	Test Date:		
ADGA I	D Number:							•	filk Compe		
DHIR T	est Plan: o ADGA-	00 o AE	GA-02	o O/S-40	0		,	k If yes, this fo	orm <u>AND</u> the 1-d	ay form must be	e used and sent
o DHIR	-20 o DHIR-2	2 o DF	IIR-23	o Other?	?		F	Previous T	est Date:		
	verifications required by the contract of the	·			SUPE		erican Da S REPORT				N TEST
Herd Na	ame					Perso	n in Charge of	Herd			
Address	3					_ Telep	hone/E-Mai	l			
Regular	Tester					_ Teste	er ID #				
PLEAS	E ANSWER ALL (QUESTIONS	OMPLI	ETELY AND I	N DETA	IL, WHEF	RE NECESS	ARY.			
HERD I	NFORMATION	# of Strings_		_	# of Do	oes in Mill	k: registered	<u> </u>	oth	ner	
1. Are	registration paper	s available for	all regis	stered does in	milk & o	n test?	(A	All ADGA doe	Yes es must be regi	o No o stered at time o	of verification)
2. Are	any breeds not or	n test?									
3. Are	all milking does o	f the breeds or	n test, re	egardless of o	wnership	, being te	ested?		Yes	o No o	
	re all does for DHI t matches that info						t form of ide	ntification	Yes	o No o	
5. Wh	at type(s) of visible	e ID are used t	or the h	erd?			_				····
6. # o	f does not visibly id	dentified:		_		reason	(s): _				
7. Is a	n milking machine u	used?	Ye	s □ No □			_				
8. List	t weather condition	s, feeding, or	recent n	nanagement o	changes	that might	t have affect	ed produc	ction:		
9. Not	te any other variati	on from the no	rmal mi	lking procedu	re that m	ay have t	aken place a	at the time	of test:		
		Use	addition	al sheets if nec	essary, id	entify each	page with he	erd code.			
APPRO	VED WEIGHING	& SAMPLING	DEVICE	ES (device m	ust be c	ertified a	nnually!)				
10. o	Scales: 1/10 th in	crements?	Ye	s o No o			11. Date	of last cer	tification:		
12 . o	Meters: (Indicate	type)			_		13. Date	of last cer	tification:		
14. Oth	er comments or ob	oservations:									
DOES I	MEETING VERIFIC	CATION TEST	REQUI	REMENTS -			ts if necessar				
Index/ Control #	Reg.#	Age Yrs/Mos	Lact. No.	Date Kidded mm/dd/yy	Actual DIM	Actual Milk	Actual Butterfat	Actual Protein	Projected Milk	Projected Butterfat	Projected Protein
				,,							

Herd Code(s):	 	

	Circle AM or PM or use Military Time *3rd milking space is ONLY for herds milking 3 times per day										
	Date/Tester Initials	StartTime	StopTime		Date/Tester Initials	StartTime	StopTime				
PRE		AM/PM	AM/PM	2 nd		AM/PM	AM/PM				
1 st		AM/PM	AM/PM	3 rd *		AM/PM	AM/PM				

VERIFICATION TEST DATA FOR DOES MEETING REQUIREMENTS - Use additional sheets if necessary, identify each page with herd code.

		MILKING ORDER & LBS MILK					24 HOUR PRODUCTION			PREVIOUS TEST DAY		
Index/ Control #	Barn Name or Sample #	Milking Order	Pre-Wt.	Wt: 1st	Wt: 2 nd	Wt: 3 rd	# Milk	% Fat	% Pro	# Milk	% Fat	% Pro
		Order:										
		Order:										
		Order:										
		Order:										
		Order:	_									
		Order:										
		Order:										
		Order:										
		Order:	_									
	/ISOB/ EIEI D TECUNI	<u> </u>										<u></u>

SUPERVISOR/ FIELD TECHNICIAN - PLEASE PRINT & SIGN NAME BELOW

(print n	ame)	Telephone #	(p	rint name)		Telephone #
			and/or			
Regula	r Supervisor, Group Member or Owner Sampler Signature	Tester ID #	_	Verification Superviso	or (cannot be a group member) Signature	Tester ID #
Verif	ication Test Conducted o In <u>F</u>	PLACE of regu	lar test	(o As an <u>EXTRA</u> test	
Reas	on for Verification Test					
0 0 0 0	ADGA Request Innovative Test Plan Sudden Increase in RHA High Individual Production/Components	0 0 0	Request by	iation Request y Dairyman/Owne of Rule Violation -	er	
<u>TO B</u>	E COMPLETED BY STATE/AFFILIATE/ASS	SOCIATION	MANAGER	 (This form will) 	not be accepted without a Manager's	s signature) <
I have	e discussed any rule violations reported in the	e questions a	bove with t	ne regular super	visor or herd owner.	Initials
Verif	ication Test Outcome: o Acceptable		o Recomi	mend a retest	o Further Investigation	n Needed
Signe	d		_ Ti	tle		
Name	of DHIA:	····				
Addre	ess:					
			Te	elephone, FAX, or e	e-mail contact	
	Send Completed Form To:			Association, Perfo ale, NC 28160 82	ormance Programs 8-286-3801	

FOR ADGA USE ONLY:										
Test Day Milk	Previous Milk	% Change +/-	Test Day Fat	Previous Fat	% Change +/-					
		<u>-</u>								