



OFFICIAL HOLSTEIN PEDIGREE

Holstein Association USA, Inc.

www.holsteinusa.com



99% Registered Holstein Ancestry (RHA-NA)

IRISH SHOUT 514

USA 74116769 99%RHA-NA TR TL TD
3-07 86 +V++V

PTA	+858M	-8F	+13P	80%R12/2015
PTA	+120NM	-.14%F	-.05%P	
PTA	+2.7PL	2.75SCS	+.6DPR	8.4%DCE
PTA	-.60T	-.75UDC	-.84FLC	79%R12/2015

	AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
*	2-03	3	305	27280	90	3.2	862	2.9	778	90

ROARING CREEK FARM
9899 GARNES RD
MERCERSBURG, PA 17236-9566
717/658-6043

08/15/2011 514
FEMALE

PICSTON SHOTTLE-ET

GBR 598172 100%RHA-NA TV TL TY
GM 12/11 07/23/1999

PTA	+511M	+27F	+11P	99%R12/2015
PTA	+216NM	+.03%F	-.02%P	13%US
PTA	+1.6PL	2.76SCS	+.0DPR	8.1%DCE
PTA	+1.22T	+.88UDC	+.72FLC	99%R12/2015

HD GTPI 99%R
+1937 G

LADYS-MANOR RUBY D-ET

USA 60462691 100%RHA-NA
5-05 90 EEVVE GMD DOM 09/21/2001

PTA	-327M	+34F	+5P	92%R12/2015
PTA	+106NM	+.17%F	+.06%P	
PTA	-.4PL	3.15SCS	-1.8DPR	7.6%DCE
PTA	+.41T	+.19UDC	+.12FLC	92%R12/2015

IMP GTPI 92%R
+1709 G

	AGE	X	DAYS	MILK	DCRM	%	FAT	%	PRT	DCRC
***	2-00	2	365	31780	100	4.8	1536	3.4	1088	95
***	4-10	2	365	39790	96	5.3	2127	3.4	1341	95
***	1ST NC	FAT								
***	7-09	2	365	39740	95	5.0	1969	3.3	1318	95
	LIFE			1279	124840	5.1	6335	3.4	4286	

LADYS-MANOR RUBY D SHOUT-ET

USA 137002991 100%RHA-NA TV TL TY
GM 4/11 10/19/2005

PTA	+591M	+28F	+22P	99%R12/2015
PTA	+304NM	+.02%F	+.01%P	30%US
PTA	+3.2PL	2.78SCS	+.3DPR	7.2%DCE
PTA	+.69T	+.19UDC	+.01FLC	99%R12/2015

50K GTPI 99%R
+2002 G

IRISH REVENUE 157

USA 23EHM2468 99%RHA-NA
11/18/2005

PTA	-43M	-12F	-7P	55%R12/2015
PTA	+43NM	-.04%F	-.02%P	
PTA	+2.9PL	2.68SCS	+1.5DPR	9.1%DCE
PTA	-1.54T	-1.26UDC	-2.22FLC	34%R12/2015

CTPI 52%R
+1485

EASTVIEW NBO REVENUE MATTIE

USA 17380238 100%RHA-NA TV TL
6-01 87 VVVE 07/03/1997

MACE YIELD EVALUATION				
PTA	-475M	+8F	-13P	99%R12/2015
PTA	+23NM	+.10%F	+.01%P	57%US
PTA	+2.1PL	2.88SCS	-.4DPR	9.5%DCE
MACE TYPE EVALUATION				
PTA	-.89T	-.61UDC	-1.80FLC	99%R12/2015

TPI 99%R
+1466 M

IRISH EVAN 782

USA 23ECD9642 99%RHA-NA
03/05/2000

MACE YIELD EVALUATION				
PTA	-446M#	-26F#	-17P#	33%R12/2015
PTA	-1.7PL#	3.11SCS#	-.3DPR#	9.5%DCE#
MACE TYPE EVALUATION				
PTA	-2.12T#	-1.90UDC#	-1.71FLC#	33%R12/2015

PTPI 33%R
+1108 M

130 - Cow Page DHI-203

23284651

ROARING CREEK FARM

Barn Name 514

Index No. 514

Date of Test 01/14/2016

DRMS PCDAIT

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Cow	Index No.	514	Breed	HO
	Barn Name	514	HO	
Date of Birth	DHI ID	23ELX7025	Sire	23ELX7025
	Farm ID	23ELX7025		
Date of Birth	PTA Milk	+558	PTA Fat	+120
	PTA % Fat	-8	Rel	
Date of Birth	PTA Prot	+13	PTA Prot	+13
	PTA Prot	+13	PTA Prot	+13

Lactation Production Summary

Sire	DHI ID	137002591	PTA Milk	+591
	Name of Number	23HO13387	PTA Fat	+28
Sire	DHI ID	23ELX7025	PTA Fat	+22
	Name of Number	23ELX7025	PTA Prot	+304
Dam	DHI ID	23ELX7025	PTA Milk	-43
	Name of Number	23ELX7025	PTA Fat	-12
Dam	DHI ID	23ELX7025	PTA Prot	-7
	Name of Number	23ELX7025	PTA Prot	+43

Caving Date	Age at Caving Yr - Mo	Days D/T Before Caving	1st Record	305 Day Lactation					Complete Lactation					Type of Record
				Days 3X	Milk	% Fat	% Prot	Days In Milk	Milk	% Fat	% Prot	Value Product	Income Or Feed Cost	
11/19/2013	2 - 3	0	D	344	27279	3.2	882	2.9	778	344	30395	950	873	DHI-AP
12/30/2014	3 - 4	82	A	383	40354	4.5	1802	2.7	1104	383	44408	1952	1233	DHI-AP

Status Change	Last Test			Lactation Production			Milk per Day Since 24 Mo	Yield Deviation			Estimated Relative Producing Ability		
	Milk	% Fat	% Prot	Milk	% Fat	% Prot		Milk	% Fat	% Prot	Milk	% Fat	% Prot
Dry				74801	2912	2108	85	+497	+53	-14	+410	+114	-5

Calf and Breeding Record

Caving Date	Body Wt (CWT)	Days Open	# B	Successful Breeding Date	Sire		Calf		Percent of Lact Curve	Avg SCCS for Lact	Milk Lactation			Fermicase Deviation			
					(Identy)	B	Sex	(Identy)			Milk	Fat	Prot	Milk	Fat	Prot	
11/19/2013	12	130	3	02/09/2013	1H08784		F		887	112	0.2	29715	957	881	-3898	-254	-125
12/30/2014	13	139	2	03/29/2014	29HO14733		F		781	100	1.0	38584	1769	1072	+4915	+595	+109
			2	05/18/2015	29HO18251	HO	Due	02/22/2016									

130 - Cow Page DHI-203

23284651

ROARING CREEK FARM

Barn Name

157

Index No.

157

Date of Test 01/14/2016

DRMS PCDART

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Lactation Production Summary

Cow				Sire				Dam			
Index No	157	Breed	HO	DHI-ID	17380238	PTA Milk	-475	DHI-ID	23ECD9642	PTA Milk	-314
Barn Name	157	HO		Name of Number	29H09568	PTA Fat	+8	Name of Number	782	PTA Fat	-15
DHI-ID	23EHM2488			PTA Prot		PTA Prot	-13	PTA Prot		PTA Prot	-11
Farm ID	23EHM2488			Rel		Rel	+23	Rel		Rel	+0
				Rel		Rel		Rel		Rel	
				Rel		Rel		Rel		Rel	

Culling Date	Age at Culling Yr - Mo	Days Dry Before Culling	Test	305 Day Location			Composite Location			Value Product	Income Over Feed Cost	Type of Record					
				Days 3X	Cord At Record	Milk	% Fat	% Prot	% Prot				Days In Milk	Milk	Fat	Prot	
02/25/2008	2 - 3	0	B			30395	3.4	1042	2.8	854	315	31301	1076	882		DHI-AP	
02/27/2009	3 - 3	53	A			402						48470	1583	1380		DHI-AP	
08/03/2010	4 - 6	59	A			380						45216	1505	1283		DHI-AP	
08/15/2011	5 - 8	58	A			354						44534	1555	1273		DHI-AP	
09/14/2012	6 - 9	42	D			308						30544	1073	919		DHI-AP	
09/21/2013	7 - 10	64	B			288						37923	1192	1039		DHI-AP	
Status Change				Last Test			Lifetime Production			Milk per Day Since 24 Mo's		Yield Deviation			Estimated Relative Producing Ability		
	Left			Milk	% Fat	% Prot	Milk	Fat	Protein			Milk	Fat	Protein	Milk	Fat	Protein
07/02/2014							238288	7994	8736	98		+1282	+19	+25	+1745	-3	+16

Calf and Breeding Record

Culling Date	Body Wt (CMT)	Days Open	# B	Successful Breeding Date	Size		Sex	Calf (Ident)	Percent of Last Cune	Avg. SCS for Last	M/E Location		Heritable Deviation			
					B (Ident)	F					Milk	Fat	Milk	Fat		
02/25/2008	13	89	3	05/20/2007			F	1H07235	127	0.7	33897	1171	948	+2984	+71	+48
02/27/2009	15	175	1	05/24/2008			F	29H010483	130	0.4	35942	1228	1016	+8599	+152	+180
08/03/2010	15	159	3	08/21/2009			F	7H08351	138	0.5	36042	1214	991	+3882	+28	+44
08/15/2011	15	124	3	11/09/2010			F	29H013287	113	0.8	38754	1304	1059	+4888	+70	+79
09/14/2012	15	85	2	12/17/2011			M	29H013110	116	0.5	27190	991	843	-6729	-231	-192
09/21/2013	15	128	1	12/08/2012			F	7H08221	115	1.8	36278	1188	1017	+593	-108	-24

130 - Cow Page DHI-203

23284651

ROARING CREEK FARM

Barn Name

782

Index No.

782

Date of Test 01/14/2016

DRMS PCDART

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Lactation Production Summary

Cow		Index No.		Barn Name		DHI ID		Farm ID	
		782		782		23ECD9842			
		Breed		HO					
		Date of Birth		03/05/2000					
		PTA Milk		+0		PTA Fat		+0	
		PTA % Fat		Rel		PTA Prot		+0	
		PTA Fat		+0		PTA Prot		+0	
		PTA % Prot		Rel		PTA Fat		+0	

Sire		DHI ID		PTA Milk		PTA % Fat		PTA Fat		PTA Prot		PTA % Prot		PTA Fat		PTA Prot	
		2188167		-26		-2		-212		0		+0		+0		+0	
		Name of Number		9H01788		Rel		PTA (NM)									
		Breed		HO													
		DHI ID															
		Name of Number															
		Breed															

Culling Date		Age at Culling		Days Before Culling		Days 3X		Cond At Record		Milk		% Fat		% Prot		Days in Milk		Milk		Fat		Prot		Value of Product		Income Or Feed Cost		Type of Record	
04/09/2002		2 - 1		0		0				23288						475		33033		0		0						DHI	
09/25/2003		3 - 6		0		0				33728						310		34106		0		0						DHI	
09/16/2004		4 - 6		0		A		333		33048						375		35344		0		0						DHI-AP	
11/18/2005		5 - 8		63		B		517		36308		3.4		1230		2.6		935		357		44355		1515		1193		DHI-AP	
02/22/2007		6 - 11		64		C		493		37259		3.3		1249		2.6		970		517		56473		2050		1650		DHI-AP	
09/09/2008		8 - 6		48		B		4		35806		3.5		1241		2.6		946		493		48937		1805		1410		DHI-AP	

Status Change		Last Test		Lifetime Production			Milk per Day Since 24 Mos		Yield Deviation			Estimated Relative Producing Ability		
Left	Milk	% Fat	% Prot	Milk	Fat	Protein	Milk	Fat	Protein	Milk	Fat	Protein		
01/14/2010				255248	5370	4253	89	+0	+0	+0	+978	+2	-3	

Calf and Breeding Record

Culling Date	Body Wt (CVT)	Days Open	# B	Successful Breeding Date	Sire		Cat		Parity of Last Calf	Avg SCCS for Last	Milk			Heritable Deviation			
					Identity	B	Sex	Identity			Milk	Fat	Prot	Milk	Fat	Prot	
04/09/2002		0							0	0.0	0	0	0				
09/25/2003		0							0	0.0	0	0	0				
09/16/2004	11	152							109	2.5	31312	1063	861	+3518			
11/18/2005	11	182	2	02/15/2005	29H09568		F	00157	114	0.7	29107	1045	777	-1532	-8	-28	
02/22/2007	11	288	3	05/19/2006	29H010124		F	00234	113	1.0	31732	1109	850	-468	-13	-25	
09/09/2008	11	300	5	12/07/2007	7H07712		F	00325	108	0.5	32685	1173	889	+2570	+28	+11	