

Pruebas Agosto 2018										Conformación y rasgos de salud USA							
CODIGO	NOMBRE	MMS	LECHE lbs.	GRASA lbs.	% GRASA	PROTEINA lbs.	% PROTEINA	CONFIABILIDAD	HATOS/HIJAS	FAC. PARTO	VIDA PRODUCTIVA	TPH	TIPO	LIBRES	PATAS Y PEZUÑAS	TPI	
97HO 41653	ADDABOY*	490	1371	51	0.00	51	0.03	80	G	7.5	1.6	0.3	2.28	2.07	1.21	2361	
97HO 41052	ALLSTAR*	563	1662	72	0.04	45	-0.02	97	85/404	8.0	2.3	-1.6	2.49	2.57	1.56	2358	
97HO 41631	AMPLIFY*	626	1000	52	0.05	46	0.06	80	G	4.7	4.5	1.1	1.28	1.64	1.27	2379	
97HO 42039	AMPLUS*	N	898	1551	86	0.10	55	0.03	78	G	5.8	5.4	3.0	1.96	2.19	1.28	2775
97HO 41830	AUDIBLE*	827	1206	97	0.18	55	0.06	79	G	6.5	4.3	1.1	1.41	1.23	1.54	2602	
97HO 41865	BARKLEY*	825	1667	80	0.06	63	0.04	79	G	5.0	5.6	2.7	1.15	1.24	0.63	2624	
97HO 41367	BOBBY*	729	1315	77	0.10	48	0.03	94	43/196	6.4	5.6	1.3	0.72	1.26	0.54	2439	
97HO 40749	BROWNING*	427	1040	46	0.03	33	0	80	170/204	7.1	1.6	-0.2	1.07	1.15	2.08	2178	
97HO 41808	CALEB*	616	1874	68	-0.01	69	0.04	80	G	8.0	2.9	0.7	2.45	1.67	0.70	2500	
97HO 41940	CHAMPION*	N	852	1168	112	0.24	53	0.06	76	G	8.3	4.7	2.0	2.38	2.29	0.40	2732
97HO 40927	CHEVROLET*	457	1468	43	-0.04	42	-0.01	99	1027/4205	7.9	2.4	-0.4	0.52	0.66	0.73	2185	
97HO 41786	DIRK*	776	1398	62	0.03	52	0.03	79	G	6.5	5.7	3.9	1.62	1.82	1.06	2634	
97HO 41742	EVEREST*	816	1456	94	0.14	50	0.02	79	G	9.4	5.1	1.4	2.23	2.10	2.14	2706	
97HO 41855	EXCLUSIVE*	825	749	72	0.16	41	0.07	78	G	4.7	6.8	4.3	0.34	1.15	0.66	2584	
97HO 41772	FEARLESS*	758	2006	85	0.04	64	0.01	80	G	7.2	4.3	0.7	2.05	1.47	0.55	2605	
97HO 41912	FIREWALL*	839	982	96	0.21	43	0.05	77	G	6.5	5.2	2.1	1.44	1.37	1.18	2637	
97HO 00211	G FORCE*	584	639	58	0.12	47	0.10	93	4397/16079	5.9	3.3	2.1	0.71	0.32	1.75	2329	
97HO 40616	GIDEON*	428	1597	36	-0.08	41	-0.03	76	118/135	0.0	3.3	1.4	-0.10	0.28	1.49	2119	
97HO 41117	GRAND*	512	1707	61	-0.01	46	-0.02	97	112/515	8.9	2.0	1.2	2.66	2.03	2.08	2416	
97HO 41743	HARLEY*	549	904	61	0.10	43	0.06	79	G	8.9	2.1	-0.2	2.82	2.44	1.90	2459	
97HO 41774	HOTLINE*	N	795	1471	96	0.14	62	0.06	79	G	6.1	2.3	1.1	3.07	2.83	2.01	2760
97HO 41225	KARHART*	539	2033	54	-0.07	48	-0.05	96	57/315	7.8	2.1	-1.7	1.61	2.16	1.26	2303	
97HO 41630	LANDON*	645	2037	66	-0.03	66	0.01	80	G	5.3	2.2	1.8	1.64	1.94	0.94	2513	
97HO 41744	LIGERO*	864	1337	93	0.15	49	0.03	80	G	6.1	6.0	2.7	1.38	1.55	1.48	2693	
97HO 41909	LINER*	730	1483	80	0.09	62	0.06	79	G	7.6	3.6	2.6	2.04	1.32	1.08	2633	
97HO 41885	MASON*	836	2341	74	-0.05	66	-0.02	80	G	6.9	6.6	1.2	1.54	1.83	0.70	2644	
97HO 42013	MATCHUP*	N	901	1768	79	0.05	62	0.03	76	G	5.2	6.8	3.3	1.27	1.54	1.03	2724
97HO 41554	MERCURY*	722	1430	92	0.14	62	0.06	79	G	8.2	4.2	-1.3	0.94	0.46	0.37	2440	
97HO 41910	NASH*	888	1295	73	0.09	56	0.06	79	G	5.1	7.2	2.2	1.43	2.01	1.18	2692	
97HO 41793	NOVEL*	824	1694	85	0.08	60	0.03	80	G	7.2	5.8	0.6	1.52	1.82	1.09	2629	
97HO 41443	PAISLEY*	690	1008	66	0.10	33	0.01	82	G	6.1	4.5	4.8	1.50	1.90	0.92	2533	
97HO 41118	REGAN*	462	1079	40	0.00	21	-0.04	94	54/177	9.1	3.5	1.3	3.01	2.91	2.01	2378	
97HO 41656	SCIFI*	604	1801	74	0.02	53	-0.01	80	G	6.8	1.9	0.0	1.90	1.98	1.23	2419	
97HO 41974	SHERO*	N	870	1127	77	0.12	55	0.07	77	G	6.0	7.6	3.7	1.63	1.18	0.83	2732
97HO 41911	SKY*	N	823	1213	90	0.16	53	0.06	77	G	6.6	5.5	2.8	1.97	1.66	1.08	2699
97HO 41693	SONAR*	791	1179	93	0.17	47	0.04	80	G	8.0	5.0	1.1	1.16	1.16	0.76	2561	
97HO 41813	STRATEGY*	802	997	83	0.16	46	0.06	80	G	6.2	6.6	2.7	0.89	1.33	0.34	2584	
97HO 41864	TRACE*	723	818	46	0.06	40	0.05	79	G	4.3	6.2	3.9	2.01	2.09	2.31	2580	
97HO 41161	WHATSAPP RF*	659	-78	41	0.16	24	0.1	88	193/289	5.0	7.4	5.0	1.36	2.06	0.95	2483	
97HO 41883	ZEPPELIN*	728	1844	55	-0.05	67	0.04	78	G	6.9	5.1	2.4	1.73	2.61	1.15	2607	
ROJO HOLSTEIN	97HO41748 BIRDMAN P@	N	220	1609	32	-0.41	43	-0.15	67	G	99	433	ND	110	110	105	ND
	97HO40047 BROOKLYN@		146	1096	35	-0.15	42	0.03	98	946/1754	96	476	ND	110	110	106	ND
	97HO41392 FUN P@		249	1747	71	-0.07	40	-0.23	86	115/166	103	556	ND	111	110	109	ND
	97HO41795 JETSKI@	N	269	2039	75	-0.16	71	-0.02	68	G	103	315	ND	108	107	106	ND
	97HO41825 JIM P@		226	1988	47	-0.42	51	-0.20	64	G	105	429	ND	106	112	108	ND
	97HO07222 KODAK@		172	582	34	0.09	20	-0.01	99	6650/38272	107	576	ND	99	101	100	ND
	97HO41770 MAROON@		297	2339	56	-0.47	71	-0.13	68	G	103	463	ND	110	108	105	ND
97HO41806 PRESTIGE@		257	1508	48	-0.2	43	-0.12	64	G	101	683	ND	114	118	105	ND	
MRY978901 CARLO@		28	182	-9	-0.26	2	-0.07	88	G	101	153.0	ND	104	100	102	ND	