



Pruebas Diciembre 2017										Conformación y rasgos de salud USA							
CODIGO	NOMBRE	MN\$	LECHE lbs.	GRASA lbs.	% GRASA	PROTEINA lbs.	% PROTEINA	CONF/ABILIDAD	HATOS/HIJAS	FAC. PARTO	VIDA PRODUCTIVA	TPH	TIPO	UBRES	PATAS Y PEZUÑAS	TPI	
97HO 41653	ADDABOY*		553	1467	54	0.00	53	0.03	80	G	7.2	3.9	0.4	2.27	2.04	1.10	2419
97HO 41052	ALLSTAR*		558	1597	73	0.05	44	-0.02	95	44/214	8.3	3.5	-1.5	2.57	2.53	1.86	2373
97HO 41631	AMPLIFY*		701	1169	57	0.05	48	0.05	79	G	5.3	6.8	1.8	1.40	1.73	1.49	2471
97HO 41865	BARKLEY*		830	1763	74	0.03	63	0.04	77	G	5.2	7.1	3.2	1.15	1.32	0.70	2630
97HO 41367	BOBBY*		750	1359	74	0.08	50	0.03	77	G	6.7	7.6	1.8	0.96	1.39	0.86	2496
97HO 40749	BROWNING*		440	1109	49	0.03	34	0.00	80	171/204	7.4	2.1	-0.6	1.13	1.13	2.30	2194
97HO 41808	CALEB*		683	2056	79	0.01	74	0.05	76	G	7.9	4.2	0.4	2.66	1.63	0.88	2581
97HO 40927	CHEVROLET*		493	1527	42	-0.05	43	-0.01	98	794/2869	7.9	3.5	-0.2	0.71	0.85	0.71	2219
97HO 41295	DESIGNER*		599	1269	52	0.02	35	-0.01	80	G	8.5	6.7	2.6	0.89	1.21	0.33	2354
97HO 41786	DIRK*		813	1412	58	0.02	52	0.04	79	G	6.3	7.6	3.9	1.49	1.95	1.12	2644
97HO 41742	EVEREST*		839	1479	92	0.14	48	0.02	79	G	9.4	7.4	1.5	2.20	2.20	1.97	2711
97HO 41772	FEARLESS*		786	1998	79	0.02	65	0.02	80	G	7.0	6.9	0.6	2.13	1.54	0.62	2617
97HO 00211	G FORCE*		637	793	64	0.12	52	0.10	89	3954/14127	6.2	3.2	2.1	0.71	0.32	1.66	2388
97HO 40616	GIDEON*		407	1602	34	-0.09	39	-0.04	79	118/134	ND	2.6	1.0	-0.09	0.33	1.47	2097
97HO 41117	GRAND*		504	1586	61	0.01	43	-0.01	92	41/112	8.9	2.8	0.2	2.62	2.35	1.91	2383
97HO 40732	GREER*		432	1589	44	-0.06	44	-0.01	90	10/32	8.1	2.8	0.5	1.00	0.69	0.47	2143
97HO 41743	HARLEY*		580	893	57	0.09	42	0.05	79	G	8.2	4.9	0.7	2.79	2.35	1.87	2481
97HO 41225	KARHART*		533	1852	56	-0.05	47	-0.03	85	10/26	7.9	3.3	-1.3	1.78	1.98	1.74	2309
97HO 41630	LANDON*		746	2160	68	-0.04	69	0.02	80	G	5.3	4.8	2.6	1.85	2.07	1.32	2624
97HO 41744	LIGERO*		847	1380	90	0.14	47	0.02	79	G	6.8	7.5	3.2	1.29	1.57	1.01	2672
97HO 41885	MASON*	N	887	2357	77	-0.04	67	-0.01	79	G	7.0	8.6	1.8	1.58	1.81	0.69	2691
97HO 41554	MERCURY*		739	1488	90	0.13	63	0.07	78	G	7.7	5.7	-1.2	1.05	0.48	0.49	2462
97HO 41163	MONROVIA*		516	1415	34	-0.07	42	0.00	87	9/33	5.1	4.1	0.7	1.76	2.20	1.43	2295
97HO 41793	NOVEL*		781	1663	76	0.05	56	0.02	79	G	7.6	6.4	1.1	1.42	1.69	1.10	2580
97HO 41443	PAISLEY*		698	991	64	0.10	34	0.01	79	G	6.3	6.1	4.9	1.49	1.82	0.89	2544
97HO 41095	PEP BOY*		471	1199	22	-0.08	30	-0.02	85	12/43	6.4	5.4	2.4	0.75	1.11	1.36	2196
97HO 41118	REGAN*		549	1223	39	-0.02	26	-0.04	89	24/49	9.0	5.9	1.7	3.29	3.10	2.36	2480
97HO 41656	SCIFI*		659	1866	72	0.01	55	0.00	79	G	6.8	4.3	1.0	1.85	1.79	1.32	2506
97HO 40731	SNOWRUSH*		314	1428	23	-0.11	36	-0.02	94	1109/2666	8.2	1.6	-0.1	0.63	0.62	1.25	2033
97HO 41693	SONAR*		768	1197	88	0.16	46	0.03	79	G	7.3	6.0	1.5	1.08	1.12	0.90	2551
97HO 41813	STRATEGY*	N	852	925	86	0.19	44	0.06	78	G	6.2	8.7	3.2	1.09	1.24	0.30	2626
97HO 41864	TRACE*		851	1201	59	0.05	49	0.04	76	G	5.1	8.8	3.8	2.10	2.25	2.38	2709
97HO 41161	WHATSAPP RF*		683	145	44	0.15	28	0.09	86	101/132	5.2	8.4	4.2	1.46	1.96	1.03	2486
97HO 41883	ZEPELIN*		860	1981	62	-0.04	70	0.04	75	G	7.0	8.3	3.5	1.77	2.58	1.41	2741
ROJO HOLSTEIN	97HO40047 BROOKLYN@		189	899	35	-0.06	39	0.08	98	482/755	95	515	ND	110	109	107	ND
	97HO41392 FUN P@	N	229	1377	45	-0.18	29	-0.22	66	G	102	459	ND	110	113	106	ND
	97HO41825 JIM P@	N	279	2171	55	-0.41	58	-0.19	63	G	103	574	ND	111	109	108	ND
	97HO07222 KODAK@		153	598	35	0.09	21	-0.01	99	6336/34771	104	599	ND	99	101	100	ND
	97HO41770 MAROON@	N	294	2007	46	-0.43	55	-0.17	66	G	102	599	ND	109	108	105	ND
	97HO41806 PRESTIGE@	N	294	1306	43	-0.16	39	-0.08	63	G	97	761	ND	113	116	104	ND
	97HO41670 WEBMAIL@	N	253	1081	40	-0.09	33	-0.06	65	G	105	569	ND	109	113	102	ND
MRY978901 CARLO@		ND	253	-3	-0.22	5	-0.07	87	93/154	101	ND	ND	109	99	103	ND	