

GOLD MALE PASTEL*American Mink Exchange**MUTATION CATALOG p. 1*

DOROW MINK RANCH						
506001	66	40	MED/PALE	GOLD PASTEL	MN/MLN	44.50
506002	174	30	MEDIUM		MN/MLN	37.50
506003	199	30	PL/XPL		MN/MLN	42.50
506004	267	20	MEDIUM		MN/MLN	32.50
506005	346	20	PL/XPL		MN/MLN	37.50
506006	116	0	MEDIUM		MN/MLN	26.00
506007	105	0	PL/XPL		MN/MLN	30.50

GOLD MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 2

X	LAKESHORE							
	506008	339	50	PL/XPL	C1/C2	GOLD PASTEL	SN1/2	61.00
	506009	170	50	XX-PALE	C1/C2		SN1/2	63.00
	506010	266	40	PALE	C1/C2		SN2	
	506011	360 1	40	X PALE	C1/C2		SN2	62.00
	506012	350 2 = 710						62.00
	506013	432	40	XX-PALE	C1/C2		SN2	62.00
	506014	252	40	PL/XPL	C1/C2		SN1	53.00
	506015	151	40	XX-PALE	C1/C2		SN1	56.00
	506016	197	40	PL/XPL	C3		SN1/2	46.00
	506017	141	40	XX-PALE	C3		SN1/2	52.00
	506018	300 1	30	PALE	C1/C2		SN2	52.00
	506019	251 2 = 551						52.00
	506020	300 1	30	X PALE	C1/C2		SN2	54.00
	506021	300 2						54.00
	506022	300 3						54.00
	506023	300 4						54.00
	506024	181 5 = 1.381						53.00
	506025	300 1	30	XX-PALE	C1/C2		SN2	54.00
	506026	300 2						54.00
	506027	220 3 = 820						54.00

GOLD MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 3

LAKESHORE								
506028	125	30	XXXPALE	C1/C2	GOLD PASTEL	SN2		
506029	216	30	PALE	C1/C2		SN1		
506030	147	30	PALE	C1/C2		SN1		
506031	300 1	30	X PALE	C1/C2		SN1		
506032	145 2 = 445							
506033	300 1	30	X PALE	C1/C2		SN1		
506034	117 2 = 417							
506035	183	30	XX-PALE	C1/C2		SN1		
506036	132	30	XX-PALE	C1/C2		SN1		
506037	114	30	PALE	C3		SN1/2		
506038	375	30	X PALE	C3		SN1/2		44.00
506039	267	30	XX-PALE	C3		SN1/2		45.00
506040	350 1	20	PALE	C1/C2		SN2		42.00
506041	309 2 = 659							41.00
506042	350 1	20	X PALE	C1/C2		SN2		47.00
506043	335 2 = 685							46.00
506044	350 1	20	XX-PALE	C1/C2		SN2		47.00
506045	307 2 = 657							47.00
506046	295	20	PL/XPL	C1/C2		SN1		
506047	125	20	XX-PALE	C1/C2		SN1		

GOLD MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 4

LAKESHORE								
506048	353	20	PL/XPL	C3	GOLD PASTEL	SN1/2		
506049	286	20	XX-PALE	C3		SN1/2		37.00

GOLD MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 5

X	LYNN MATHEWS AND SON						SN2	49.00
506050	357	30	MED/PALE	C1/C2	GOLD PASTEL	SN2	49.00	
506051	260	30	XXPL/XPL	C1/C2		SN2	54.00	
506052	150	20	MEDIUM	C1/C2		SN2		
506053	350	20	PALE	C1/C2		SN2	41.00	
506054	197	2	= 547				41.00	
506055	172	20	XXPL/XPL	C1/C2		SN2		
506056	215	0	MED/PALE	C1/C2		SN1/2		
506057	214	0	X PALE	C1/C2		SN1/2		
506058	147	0	XX-PALE	C1/C2		SN1/2		
506059	158	0	PL/XPL	C3		SN1/2		
506060	92	1	--			SN1/2		

GOLD MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 6

X MATHEWS - LAKESHORE							
506061	67	40	MED/PALE		GOLD PASTEL	SN2X	51.00
506062	73	40	XXPL/XPL			SN2X	59.00
506063	158	30	MED/PALE			SN2X	47.00
506064	105	30	XXPL/XPL			SN2X	55.00
506065	144	20	MED/PALE			SN2X	36.00
506066	130	20	XXPL/XPL			SN2X	38.00
506067	84	0	MED/PALE			SN2X	
506068	99	0	XXPL/XPL			SN2X	

X BLUE DIAMOND							
506069	122	30	MED/PALE	C3		SN2	
506070	164	30	X PALE	C3		SN2	
506071	111	30	XX-PALE	C3		SN2	
506072	130	20	MED	C1/C2		SN2	
506073	292	20	XXPL/XPL	C3		SN2	
506074	64	20	MED/PALE			SN2X	34.00
506075	151	20	XXPL/XPL			SN2X	36.00
506076	184	0	MED/PALE			SN2	

X COOPER MCLACHLAN							
506077	77	40	PL/XPL	C3		MN	39.00

GOLD MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 7

X	PASTEL GROUP							
	506078	132	30/20	XXXPALE	GOLD PASTEL	SN1/2		33.00
	506079	48	0	XXXPALE		SN1/2		

SILVER MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 8

X LAKESHORE							
506081	298	40	PL/XPL	SILVER PASTEL	SN1		50.00
506082	76	40	XX-PALE		SN1		51.00
506083	152	30	MED/PALE		SN1		
506084	300 1	30	X PALE		SN1		46.00
506085	118 2 = 418						46.00
506086	300 1	30	XX-PALE		SN1		
506087	143 2 = 443						
506088	312	20	PL/XPL		SN1		
506089	158	20	XX-PALE		SN1		
506090	124	0	MED/PALE		SN1		
506091	164	0	XXPL/XPL		SN1		
X BLUE DIAMOND							
506092	70	40	MED/PALE		SN1/2		
506093	162	30	MED/PALE		SN1/2		
506094	270	30	X PALE		SN1/2		
506095	109	30	XX-PALE		SN1/2		
506096	72	20	MED		SN1/2		
506097	390	20	XXPL/XPL		SN1/2		

UNLABELLED MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 9

X	DOROW MINK RANCH			UNLAB PASTEL	MN/MLN		
	506099	66	40 -- A CHIP 1				
	506100	133	30 MEDIUM A CHIP 1				
	506101	150	30 PL/XPL A CHIP 1				
	506102	145	20 MEDIUM A CHIP 1				
	506103	177	20 PL/XPL A CHIP 1				
	506104	99	0 -- A CHIP 1				
X	LAKESHORE			SN1/2			
	506105	116	50 PALE A CHIP 1				
	506106	133	50 XXPL/XPL A CHIP 1				
	506107	421	40 PL/XPL A CHIP 1				
	506108	230	40 XX-PALE A CHIP 1				
	506109	319	30 MED/PALE A CHIP 1				
	506110	300 1	30 X PALE A CHIP 1				
	506111	296 2 = 596					
	506112	371	30 XX-PALE A CHIP 1				
	506113	350 1	20 PL/XPL A CHIP 1				
	506114	109 2 = 459					
	506115	234	20 XX-PALE A CHIP 1				
	506116	131	0 MED/PALE A CHIP 1				
	506117	249	0 XXPL/XPL A CHIP 1				

UNLABELLED MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 10

	LAKESHORE						
	506118	94	1 -- A CHIP 1	UNLAB PASTEL	SN1/2		
X	LYNN MATHEWS AND SON						
	506119	184	30 MED/PALE A CHIP 1		SN1/2		
	506120	100	30 XXPL/XPL A CHIP 1		SN1/2		44.00
	506121	357	20 MED/PALE A CHIP 1		SN1/2		34.00
	506122	86	20 XXPL/XPL A CHIP 1		SN1/2		36.00
X	MATHEWS - LAKESHORE						
	506123	86	40 -- A CHIP 1		SN2X		43.00
	506124	104	30 MED/PALE A CHIP 1		SN2X		43.00
	506125	77	30 XXPL/XPL A CHIP 1		SN2X		46.00
	506126	117	20 MED/PALE A CHIP 1		SN2X		31.00
	506127	66	20 XXPL/XPL A CHIP 1		SN2X		34.00
	506128	144	0 -- A CHIP 1		SN2X		25.00
X	BLUE DIAMOND						
	506129	128	30 MED A CHIP 1	C1/C2	SN2		34.00
	506130	91	30 PL/XPL A CHIP 1	C3	SN2		
	506131	43	30 XX-PALE A CHIP 1	C3	SN2		
X	COOPER MCLACHLAN						
	506132	168	40 -- A CHIP 1		MN		34.00

UNLABELLED MALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 11

X	PASTEL GROUP			UNLAB PASTEL	SN1/2		30.00
	506133	71	30/20 XXXPALE ACHIP 1				

GOLD FEMALE PASTEL*American Mink Exchange**MUTATION CATALOG p. 12*

X	DOROW MINK RANCH						
	506135	120	0	--	GOLD PASTEL	MN/MLN	24.00
	506136	203	1	MEDIUM		MN/MLN	21.00
	506137	261	1	PL/XPL		MN/MLN	23.00
	506138	237	2	MEDIUM		MN/MLN	16.00
	506139	228	2	PL/XPL		MN/MLN	20.00
	506140	91	3	--		MN/MLN	12.00

GOLD FEMALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 13

X	LAKESHORE							
	506141	100	20	PL/XPL	C1/C2	GOLD PASTEL	SN1/2	
	506142	347	0	PALE	C1/C2		SN2	35.00
	506143	400 ₁	0	X PALE	C1/C2		SN2	44.00
	506144	364 ₂ = 764						43.00
	506145	401	0	XX-PALE	C1/C2		SN2	37.00
	506146	277	0	PL/XPL	C1/C2		SN1	32.00
	506147	190	0	XX-PALE	C1/C2		SN1	
	506148	166	0	PL/XPL	C3		SN1/2	28.00
	506149	168	0	XX-PALE	C3		SN1/2	30.00
	506150	420 ₁	1	PALE	C1/C2		SN2	30.00
	506151	437 ₂ = 857						30.00
	506152	420 ₁	1	X PALE	C1/C2		SN2	39.00
	506153	420 ₂						39.00
	506154	420 ₃						39.00
	506155	483 ₄ = 1.743						38.00
	506156	420 ₁	1	XX-PALE	C1/C2		SN2	43.00
	506157	247 ₂ = 667						42.00
	506158	389	1	PALE	C1/C2		SN1	30.00
	506159	420 ₁	1	X PALE	C1/C2		SN1	38.00
	506160	420 ₂						38.00

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GOLD FEMALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 14

LAKESHORE							
506161	¹⁴⁷ ₃ = 987	1	X PALE	C1/C2	GOLD PASTEL		38.00
506162	163	1	XX-PALE	C1/C2		SN1	30.00
506163	279	1	PALE	C3		SN1/2	27.00
506164	462	1	X PALE	C3		SN1/2	28.00
506165	282	1	XX-PALE	C3		SN1/2	28.00
506166	301	2	PALE	C1/C2		SN2	24.00
506167	⁴⁶⁰ ₁	2	X PALE	C1/C2		SN2	26.00
506168	²¹⁷ ₂ = 677						26.00
506169	405	2	XX-PALE	C1/C2		SN2	26.00
506170	132	2	PALE	C1/C2		SN1	
506171	221	2	XXPL/XPL	C1/C2		SN1	23.00
506172	229	2	XXPL/XPL	C1/C2		SN1	22.00
506173	153	2	PALE	C3		SN1/2	18.00
506174	538	2	XXPL/XPL	C3		SN1/2	21.00

GOLD FEMALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 15

X	LYNN MATHEWS AND SON							
	506175	116	0	PL/XPL	C1/C2	GOLD PASTEL	SN2	
	506176	150	1	MEDIUM	C1/C2		SN2	27.00
	506177	420 ₁	1	PALE	C1/C2		SN2	31.00
	506178	122 ₂						31.00
								= 542
	506179	283	1	XXPL/XPL	C1/C2		SN2	
	506180	99	2	MEDIUM	C1/C2		SN2	21.00
	506181	340	2	PALE	C1/C2		SN2	23.00
	506182	115	2	XXPL/XPL	C1/C2		SN2	23.00
506183	116	3	MED/PALE			SN1/2	17.00	
506184	109	3	XXPL/XPL			SN1/2	17.00	

GOLD FEMALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 16

X	BLUE DIAMOND							
	506185	271	1	MED/PALE	C3	GOLD PASTEL	SN2	
	506186	338	1	XXPL/XPL			SN2X	27.00
X	MATHEWS - LAKESHORE							
	506187	94	0	MED/PALE			SN2X	
	506188	88	0	XXPL/XPL			SN2X	
	506189	386	1	MED/PALE			SN2X	25.00
	506190	410	1	XXPL/XPL			SN2X	27.00
	506191	192	2	MED/PALE			SN2X	20.00
	506192	154	2	XXPL/XPL			SN2X	
X	COOPER MCLACHLAN							
	506193	48	1	MED/PALE	C3		MN	
	506194	154	1	XXPL/XPL	C3		MN	24.00
	506195	149	2	--	C3		MN	
X	SCHOLTEN FUR FARM							
	506196	88	0	--			SN1/2	
	506197	146	2	PL/XPL			SN1/2	19.00
X	PASTEL GROUP							
	506198	118	1	XXXPALE			SN1/2	
	506199	116	2	XXXPALE			SN1/2	17.00

SILVER FEMALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 17

X	LAKESHORE						
	506201	204	0	MED/PALE	SILVER PASTEL	SN1	26.00
	506202	260	0	X PALE		SN1	28.00
	506203	346	0	XX-PALE		SN1	27.00
	506204	420 1	1	MED/PALE		SN1	23.00
	506205	116 2 = 536					22.00
	506206	420 1	1	X PALE		SN1	25.00
	506207	270 2 = 690					24.00
	506208	213	1	XX-PALE		SN1	25.00
	506209	157	2	MED/PALE		SN1	18.00
506210	396	2	XXPL/XPL		SN1	19.00	
X	BLUE DIAMOND						
	506211	133	0	PL/XPL		SN1/2	28.00
	506212	222	1	PALE		SN1/2	24.00
506213	482	1	XXPL/XPL		SN1/2	25.00	
X	COOPER MCLACHLAN						
	506214	70	0	MED		MN	23.00
	506215	342 1	1	PALE		MN	
	506216	90 2 = 432					
506217	296	2	PALE		MN	17.00	

ULABELLED FEMALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 18

X	DOROW MINK RANCH					
	506219	78	0 -- A CHIP 1	UNLAB PASTEL	MN/MLN	20.00
	506220	195	1 MEDIUM A CHIP 1		MN/MLN	19.00
	506221	230	1 PL/XPL A CHIP 1		MN/MLN	20.00
	506222	220	2 MEDIUM A CHIP 1		MN/MLN	14.00
	506223	162	2 PL/XPL A CHIP 1		MN/MLN	16.00
	506224	78	3 -- A CHIP 1		MN/MLN	10.00
X	LAKESHORE					
	506225	223	0 MED/PALE A CHIP 1		SN1/2	27.00
	506226	361	0 X PALE A CHIP 1		SN1/2	29.00
	506227	216	0 XX-PALE A CHIP 1		SN1/2	29.00
	506228	420 1	1 MED/PALE A CHIP 1		SN1/2	23.00
	506229	228 2 = 648				23.00
	506230	420 1	1 X PALE A CHIP 1		SN1/2	25.00
	506231	420 2				25.00
	506232	130 3 = 970				25.00
	506233	408	1 XX-PALE A CHIP 1		SN1/2	25.00
	506234	233	2 MED/PALE A CHIP 1		SN1/2	18.00
	506235	460 1	2 XXPL/XPL A CHIP 1		SN1/2	21.00
506236	124 2 = 584				20.00	

ULABELLED FEMALE PASTEL

American Mink Exchange

MUTATION CATALOG p. 19

X	LYNN MATHEWS AND SON					
	506237	448	1 MED/PALE A CHIP 1	UNLAB PASTEL	SN1/2	23.00
	506238	210	1 XXPL/XPL A CHIP 1		SN1/2	24.00
	506239	306	2 -- A CHIP 1		SN1/2	18.00
	506240	219	3 -- A CHIP 1		SN1/2	14.00
X	MATHEWS - LAKESHORE					
	506241	73	0 -- A CHIP 1		SN2X	26.00
	506242	173	1 MED/PALE A CHIP 1		SN2X	24.00
	506243	161	1 XXPL/XPL A CHIP 1		SN2X	25.00
	506244	198	2 MED/PALE A CHIP 1		SN2X	18.00
	506245	143	2 XXPL/XPL A CHIP 1		SN2X	19.00
X	PASTEL GROUP					
	506246	78	1 XXXPALE A CHIP 1		SN1/2	20.00
	506247	83	2 XXXPALE A CHIP 1		SN1/2	18.00

MALE MANDARIN

American Mink Exchange

MUTATION CATALOG p. 20

X	JERGENSON					
	506249	89	50/40 MED/PALE	GOLD MANDARIN	SN1/2	44.00
	506250	137	50/40 XXPL/XPL		SN1/2	47.00
	506251	201	30 MED/PALE		SN1/2	
	506252	205	30 XXPL/XPL		SN1/2	
	506253	135	20 MED/PALE		SN1/2	
	506254	82	20 XXPL/XPL		SN1/2	
	506255	103	50/40 -- A CHIP 1	UNLAB MANDARIN	SN1/2	41.00
	506256	132	30 -- A CHIP 1		SN1/2	
	506257	99	20 -- A CHIP 1		SN1/2	

FEMALE MANDARIN

American Mink Exchange

MUTATION CATALOG p. 21

JERGENSON						
506259	97	20/0	MED/PALE	GOLD MANDARIN	SN1/2	25.00
506260	163	20/0	XXPL/XPL		SN1/2	34.00
506261	162	1	MED/PALE		SN1/2	22.00
506262	215	1	XXPL/XPL		SN1/2	30.00
506263	79	2	MED/PALE		SN1/2	16.00
506264	95	2	XXPL/XPL		SN1/2	18.00
506265	128	20/0	-- A CHIP 1	UNLAB MANDARIN	SN1/2	23.00
506266	251	1	-- A CHIP 1		SN1/2	20.00
506267	87	2	-- A CHIP 1		SN1/2	14.00

GOLD MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 22

X	ZIMBAL MINK								
	506269	50	50	MEDIUM	C1/C2	GOLD PALOMINO	WB	SN1/2	
	506270	129	50	PALE	C1/C2		WB	SN1/2	
	506271	86	50	X PALE	C1/C2		WB	SN1/2	
	506272	116	40	MEDIUM	C1/C2		WB	SN1/2	
	506273	359	40	PALE	C1/C2		WB	SN1/2	
	506274	201	40	X PALE	C1/C2		WB	SN1/2	
	506275	129	30	MEDIUM	C1/C2		WB	SN1/2	
	506276	332	30	PALE	C1/C2		WB	SN1/2	
	506277	160	30	X PALE	C1/C2		WB	SN1/2	
	506278	94	20	M/P/XP	C1/C2		WB	SN1/2	

GOLD MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 23

X	REES FUR FARM						SN1/2		
	506279	98	40	MEDIUM	C1/C2	GOLD PALOMINO	SN1/2		
	506280	222	40	PALE	C1/C2		SN1/2		
	506281	175	40	XXPL/XPL	C1/C2		SN1/2		51.00
	506282	300 1	30	MEDIUM	C1/C2		SN1/2		
	506283	374 2 = 674							
	506284	300 1	30	PALE	C1/C2		SN1/2		
	506285	300 2							
	506286	300 3							
	506287	320 4							
	506288	114 5 = 1.334							
	506289	300 1	30	X PALE	C1/C2		SN1/2		
	506290	300 2							
	506291	414 3 = 1.014							
	506292	380	30	XX-PALE	C1/C2		SN1/2		
	506293	150	30	MEDIUM	C3		SN1/2		
	506294	122	30	PALE	C3		SN1/2		
	506295	281	30	XXPL/XPL	C3		SN1/2		
	506296	162	20	DARK	C1/C2		SN1/2		
	506297	421 1	20	MEDIUM	C1/C2		SN1/2		
	506298	164 2 = 585							

GOLD MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 24

REES FUR FARM							
506299	350 1	20	PALE	C1/C2	GOLD PALOMINO	SN1/2	
506300	350 2						
506301	350 3						
506302	350 4						
506303	345 5						
506304	135 6 = 1.880						
506305	350 1	20	X PALE	C1/C2		SN1/2	
506306	350 2						
506307	421 3 = 1.121						
506308	347	20	XX-PALE	C1/C2		SN1/2	
506309	242	20	MED/PALE	C3		SN1/2	
506310	205	20	X PALE	C3		SN1/2	
506311	97	20	XX-PALE	C3		SN1/2	
506312	220	0	MEDIUM			SN1/2	
506313	328	0	PALE			SN1/2	
506314	176	0	X PALE			SN1/2	
506315	60	0	XX-PALE			SN1/2	
506316	112	1	--			SN1/2	

GOLD MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 25

X MATHEWS - BECKSTEAD							
506317	102	40	PALE	C1/C2	GOLD PALOMINO	SN1/2	
506318	196	40	X PALE	C1/C2		SN1/2	
506319	142	40	XX-PALE	C1/C2		SN1/2	
506320	74	30	MEDIUM	C1/C2		SN1/2	
506321	300 ₁	30	PALE	C1/C2		SN1/2	
506322	184 ₂						= 484
506323	300 ₁	30	X PALE	C1/C2		SN1/2	
506324	300 ₂						
506325	307 ₃						= 907
506326	300 ₁	30	XX-PALE	C1/C2		SN1/2	
506327	179 ₂						= 479
506328	167	30	XXXPALE	C1/C2		SN1/2	
506329	127	30	MED/PALE	C3		SN1/2	
506330	268	30	XXPL/XPL	C3		SN1/2	
506331	107	30	MED/PALE			SN2X	
506332	254	30	XXPL/XPL			SN2X	39.00
506333	73	20	MEDIUM	C1/C2		SN1/2	
506334	316	20	PALE	C1/C2		SN1/2	
506335	350 ₁	20	X PALE	C1/C2		SN1/2	
506336	350 ₂						

CONTINUED...

GOLD MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 26

MATHEWS - BECKSTEAD

506337	248 3 = 948	20	X PALE	C1/C2	GOLD PALOMINO		
506338	385	20	XX-PALE	C1/C2		SN1/2	
506339	123	20	XXXPALE	C1/C2		SN1/2	
506340	103	20	MED/PALE	C3		SN1/2	
506341	282	20	XXPL/XPL	C3		SN1/2	
506342	80	20	MED/PALE			SN2X	
506343	190	20	XXPL/XPL			SN2X	
506344	100	0	PALE			SN1/2	
506345	204	0	X PALE			SN1/2	
506346	172	0	XXXPL/XXF			SN1/2	
506347	66	1	--			SN1/2	

SILVER MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 27

X	ZIMBAL MINK				SILVER PALOMINO	WB	SN1		
	506349	82	40	--					
	506350	86	30	--		WB	SN1		
X	REES FUR FARM						SN1		
	506351	122	40	--					
	506352	153	30	MEDIUM			SN1		
	506353	315	30	PALE			SN1		
	506354	233	30	X PALE			SN1		
	506355	74	30	XX-PALE			SN1		
	506356	150	20	MEDIUM			SN1		
	506357	368	20	PALE			SN1		
	506358	264	20	X PALE			SN1		
	506359	63	20	XX-PALE			SN1		
	506360	119	0	MED/PALE			SN1		
	506361	76	0	XXPL/XPL			SN1		
X	MATHEWS - BECKSTEAD						SN1		
	506362	178	40	--					
	506363	138	30	MED/PALE			SN1		
	506364	238	30	XXPL/XPL			SN1		
	506365	127	20	MED/PALE			SN1		
506366	190	20	XXPL/XPL			SN1			

UNLABELLED MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 28

X	ZIMBAL MINK						
	506368	101	40 -- A CHIP 1	UNLAB PALOMINO	WB	SN1/2	
	506369	53	30 -- A CHIP 1		WB	SN1/2	
X	REES FUR FARM						
	506370	136	40 -- A CHIP 1			SN1/2	
	506371	214	30 MEDIUM A CHIP 1	C1/C2		SN1/2	
	506372	356	30 PALE A CHIP 1	C1/C2		SN1/2	
	506373	236	30 X PALE A CHIP 1	C1/C2		SN1/2	
	506374	83	30 XX-PALE A CHIP 1	C1/C2		SN1/2	
	506375	85	30 MED/PALE A CHIP 1	C3		SN1/2	
	506376	106	30 XXPL/XPL A CHIP 1	C3		SN1/2	
	506377	188	20 MEDIUM A CHIP 1	C1/C2		SN1/2	
	506378	431	20 PALE A CHIP 1	C1/C2		SN1/2	
	506379	298	20 X PALE A CHIP 1	C1/C2		SN1/2	
	506380	72	20 XX-PALE A CHIP 1	C1/C2		SN1/2	
	506381	90	20 MED/PALE A CHIP 1	C3		SN1/2	
	506382	102	20 XXPL/XPL A CHIP 1	C3		SN1/2	
	506383	188	0 MED/PALE A CHIP 1			SN1/2	
506384	105	0 XXPL/XPL A CHIP 1			SN1/2		
X	MATHEWS - BECKSTEAD						
	506385	110	40 -- A CHIP 1			SN1/2	

UNLABELLED MALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 29

MATHEWS - BECKSTEAD					
506386	133	30 MED/PALE A CHIP 1	UNLAB PALOMINO	SN1/2	
506387	300 1	30 XXPL/XPL A CHIP 1		SN1/2	
506388	134 2 = 434				
506389	75	30 -- A CHIP 1		SN2X	
506390	126	20 MED/PALE A CHIP 1		SN1/2	
506391	391	20 XXPL/XPL A CHIP 1		SN1/2	
506392	71	20 -- A CHIP 1		SN2X	
506393	189	0 -- A CHIP 1		SN1/2	

GOLD FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 30

X	COOPER MCLACHLAN				GOLD PALOMINO	SN1		12.00
	506395	111	3	DARK				
	506396	64	3	MEDIUM		SN1		13.00

GOLD FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 31

X	ZIMBAL MINK							
	506397	127	0	MEDIUM	C1/C2	GOLD PALOMINO	SN1/2	
	506398	266	0	PALE	C1/C2		SN1/2	
506399	133	0	X PALE	C1/C2		SN1/2		

GOLD FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 32

X REES FUR FARM							
506400	126	0	MEDIUM	C1/C2	GOLD PALOMINO	SN1/2	
506401	270	0	PL/XPL	C1/C2		SN1/2	
506402	282	1	DARK	C1/C2		SN1/2	
506403	448 ₁	1	MEDIUM	C1/C2		SN1/2	26.00
506404	361 ₂ = 809						25.00
506405	420 ₁	1	PALE	C1/C2		SN1/2	28.00
506406	420 ₂						27.00
506407	420 ₃						27.00
506408	140 ₄						27.00
506409	466 ₅ = 1.866						27.00
506410	420 ₁	1	X PALE	C1/C2		SN1/2	29.00
506411	460 ₂						30.00
506412	125 ₃ = 1.005						29.00
506413	452	1	XX-PALE	C1/C2		SN1/2	32.00
506414	259	1	MED/PALE	C3		SN1/2	
506415	254	1	XXPL/XPL	C3		SN1/2	
506416	222	2	DARK	C1/C2		SN1/2	17.00
506417	407 ₁	2	MEDIUM	C1/C2		SN1/2	19.00
506418	271 ₂ = 678						19.00
506419	460 ₁	2	PALE	C1/C2		SN1/2	

CONTINUED...

GOLD FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 33

REES FUR FARM

506420	460 2	2	PALE	C1/C2	GOLD PALOMINO		
506421	537 3						
506422	397 4 = 1.854						
506423	460 1	2	X PALE	C1/C2		SN1/2	
506424	160 2						
506425	264 3 = 884						
506426	484	2	XX-PALE	C1/C2		SN1/2	21.00
506427	133	2	MED/PALE	C3		SN1/2	16.00
506428	184	2	XXPL/XPL	C3		SN1/2	17.00
506429	85	3	MEDIUM			SN1/2	13.00
506430	230	3	PALE			SN1/2	14.00
506431	103	3	XXPL/XPL			SN1/2	14.00

GOLD FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 34

X MATHEWS - BECKSTEAD							
506432	145	0	X PALE	C1/C2	GOLD PALOMINO	SN1/2	
506433	130	0	XX-PALE	C1/C2		SN1/2	
506434	85	1	MEDIUM	C1/C2		SN1/2	
506435	383	1	PALE	C1/C2		SN1/2	
506436	420 ₁	1	X PALE	C1/C2		SN1/2	
506437	420 ₂						
506438	155 ₃						= 995
506439	433	1	XX-PALE	C1/C2		SN1/2	
506440	151	1	XXXPALE	C1/C2		SN1/2	
506441	116	1	MED/PALE	C3		SN1/2	
506442	212	1	X PALE	C3		SN1/2	
506443	195	1	XXXPL/XXF	C3		SN1/2	
506444	89	1	MED/PALE			SN2X	
506445	248	1	XXPL/XPL			SN2X	
506446	279	2	MED/PALE	C1/C2		SN1/2	
506447	460 ₁	2	X PALE	C1/C2		SN1/2	
506448	100 ₂						= 560
506449	296	2	XX-PALE	C1/C2		SN1/2	
506450	126	2	XXXPALE	C1/C2		SN1/2	
506451	203	2	M/P/XP	C3		SN1/2	

GOLD FEMALE PALOMINO*American Mink Exchange**MUTATION CATALOG p. 35*

MATHEWS - BECKSTEAD								
506452	149	2	XXXPL/XXF	C3	GOLD PALOMINO	SN1/2		
506453	111	2	M/P/XP			SN2X		
506454	68	2	XXXPL/XXF			SN2X		
506455	61	3	M/P/XP			SN1/2		13.00
506456	85	3	XXXPL/XXF			SN1/2		14.00

SILVER FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 36

X	COOPER MCLACHLAN						
	506458	242	2	MED/PALE	SILVER PALOMINO	MN	14.00
X	REES FUR FARM						
	506459	100	0	--		SN1	
	506460	246 1	1	DK/MED		SN1	
	506461	279 2 = 525					
	506462	488 1	1	PALE		SN1	
	506463	179 2 = 667					
	506464	254	1	X PALE		SN1	
	506465	97	1	XX-PALE		SN1	
	506466	308 1	2	DK/MED		SN1	15.00
	506467	108 2 = 416					14.00
	506468	362 1	2	PALE		SN1	16.00
	506469	147 2 = 509					16.00
	506470	92 1	2	X PALE		SN1	17.00
	506471	102 2 = 194					17.00
	506472	204	2	XX-PALE		SN1	17.00
X	MATHEWS - BECKSTEAD						
	506473	267	1	MED/PALE		SN1	
	506474	422	1	X PALE		SN1	
	506475	257	1	XXXPL/XXF		SN1	

SILVER FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 37

MATHEWS - BECKSTEAD						
506476	250	2	PL/XPL	SILVER PALOMINO	SN1	16.00
506477	136	2	XXXPL/XXF		SN1	15.00

UNLABELLED FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 38

X	COOPER MCLACHLAN					
	506479	67	2 DARK A CHIP 1	UNLAB PALOMINO	SN1	13.00
	506480	66	3 MED/PALE A CHIP 1		SN1	11.00
	506481	118	3 XXPL/XPL A CHIP 1		SN1	13.00
X	REES FUR FARM					
	506482	137	0 -- A CHIP 1	C1/C2	SN1/2	
	506483	152 1	1 DK/MED A CHIP 1	C1/C2	SN1/2	
	506484	297 2 = 449				
	506485	439 1	1 PALE A CHIP 1	C1/C2	SN1/2	24.00
	506486	257 2 = 696				23.00
	506487	271	1 X PALE A CHIP 1	C1/C2	SN1/2	25.00
	506488	122	1 XX-PALE A CHIP 1	C1/C2	SN1/2	
	506489	65	1 MED/PALE A CHIP 1	C3	SN1/2	
	506490	140	1 XXPL/XPL A CHIP 1	C3	SN1/2	
	506491	353	2 DK/MED A CHIP 1	C1/C2	SN1/2	14.00
	506492	418 1	2 PALE A CHIP 1	C1/C2	SN1/2	20.00
	506493	164 2 = 582				19.00
	506494	284	2 X PALE A CHIP 1	C1/C2	SN1/2	20.00
	506495	137	2 XX-PALE A CHIP 1	C1/C2	SN1/2	18.00
	506496	98	2 MED/PALE A CHIP 1	C3	SN1/2	15.00
506497	86	2 XXPL/XPL A CHIP 1	C3	SN1/2	15.00	

UNLABELLED FEMALE PALOMINO

American Mink Exchange

MUTATION CATALOG p. 39

REES FUR FARM					
506498	148	3 A CHIP 1	MED/PALE	UNLAB PALOMINO	SN1/2 12.00
506499	105	3 A CHIP 1	XXPL/XPL		SN1/2 13.00
X MATHEWS - BECKSTEAD					
506500	154	1 A CHIP 1	MED/PALE		SN1/2
506501	370	1 A CHIP 1	X PALE		SN1/2 25.00
506502	303	1 A CHIP 1	XXXPL/XXF		SN1/2
506503	97	1 A CHIP 1	--		SN2X 20.00
506504	246	2 A CHIP 1	M/P/XP		SN1/2 16.00
506505	182	2 A CHIP 1	XXXPL/XXF		SN1/2 16.00
506506	71	2 A CHIP 1	--		SN2X 14.00
506507	153	3 A CHIP 1	--		SN1/2 12.00

GOLD MALE PEARL

American Mink Exchange

MUTATION CATALOG p. 40

X	COOPER MCLACHLAN	GOLD PEARL	SN1	39.00
506509	84 40 --			

GOLD MALE PEARL*American Mink Exchange***MUTATION CATALOG p. 41**

X	LYNN MATTHEW AND SON							
506510	152	30	DK/MED	C1/C2	GOLD PEARL	SN1/2		
506511	192	30	PL/XPL	C1/C2		SN1/2		
506512	107	30	XX-PALE	C1/C2		SN1/2		
506513	109	20	DK/MED	C1/C2		SN1/2		
506514	203	20	PL/XPL	C1/C2		SN1/2		
506515	132	20	XX-PALE	C1/C2		SN1/2		
506516	83	0	DK/MED	C1/C2		SN1/2		
506517	76	0	PL/XPL	C1/C2		SN1/2		
506518	56	1	--			SN1/2		

SILVER MALE PEARL

American Mink Exchange

MUTATION CATALOG p. 42

X	COOPER MCLACHLAN				
	506520 102 0 PALE		SILVER PEARL	MN	

UNLABELLED MALE PEARL

American Mink Exchange

MUTATION CATALOG p. 43

X	LYNN MATTHEW AND SON						
	506522	90	30	DK/MED A CHIP 1	UNLAB PEARL	SN1/2	
	506523	111	30	PL/XPL A CHIP 1		SN1/2	
	506524	68	30	XX-PALE A CHIP 1		SN1/2	
	506525	103	20	DK/MED A CHIP 1		SN1/2	
	506526	131	20	PL/XPL A CHIP 1		SN1/2	
	506527	108	20	XX-PALE A CHIP 1		SN1/2	
	506528	71	0	DK/MED A CHIP 1		SN1/2	
	506529	72	0	PL/XPL A CHIP 1		SN1/2	
X	EURO FARMS						
	506530	71	20	-- BR 3	"B" MLN		18.00
	506531	82	1	-- BR 2	"B" MLN		12.00

GOLD FEMALE PEARL*American Mink Exchange***MUTATION CATALOG p. 44**

X	LYNN MATTHEW AND SON							
	506533	78	0	PL/XPL	C1/C2	GOLD PEARL	SN1/2	
	506534	130	1	DARK	C1/C2		SN1/2	
	506535	113	1	MED	C1/C2		SN1/2	
	506536	428	1	PL/XPL	C1/C2		SN1/2	31.00
	506537	179	1	XX-PALE	C1/C2		SN1/2	33.00
	506538	76	2	DK/MED	C1/C2		SN1/2	
	506539	170	2	PL/XPL	C1/C2		SN1/2	21.00
	506540	217	2	XX-PALE	C1/C2		SN1/2	23.00
	506541	118	3	--			SN1/2	15.00

SILVER FEMALE PEARL

American Mink Exchange

MUTATION CATALOG p. 45

X	COOPER MCLACHLAN				SILVER PEARL	MN		13.00
	506543	183	3	--				
	506544	70	3	--		MN		12.00

UNLABELLED FEMALE PEARL

American Mink Exchange

MUTATION CATALOG p. 46

X	LYNN MATTHEW AND SON					
	506546	85	0 -- A CHIP 1	UNLAB PEARL	SN1/2	
	506547	97	1 DK/MED A CHIP 1		SN1/2	
	506548	229	1 PL/XPL A CHIP 1		SN1/2	
	506549	121	1 XX-PALE A CHIP 1		SN1/2	
	506550	98	2 MED/PALE A CHIP 1		SN1/2	17.00
	506551	115	2 XXPL/XPL A CHIP 1		SN1/2	19.00
	506552	57	3 MED/PALE A CHIP 1		SN1/2	13.00
	506553	51	3 XXPL/XPL A CHIP 1		SN1/2	14.00

MALE GOLDEN PEARL

American Mink Exchange

MUTATION CATALOG p. 47

X	REES FUR FARM								
	506555	97	40/30	XXPL/XPL	C1/C2	GOLDEN PEARL	SN1/2		45.00
	506556	126	20	XXPL/XPL	C1/C2		SN1/2		
506557	69	30/20	XXPL/XPL	C1/C2	UNLAB GOLDEN PEARL	SN1/2			
			A CHIP 1						

FEMALE GOLDEN PEARL*American Mink Exchange**MUTATION CATALOG p. 48*

REES FUR FARM								
506559	149	1/0	XXPL/XPL	C1/C2	GOLDEN PEARL	SN1/2		
506560	122	2	XXPL/XPL	C1/C2		SN1/2		
506561	66	1/2	XXPL/XPL A CHIP 1		UNLAB GOLDEN PEARL	SN1/2		

MALE LAVENDER

American Mink Exchange

MUTATION CATALOG p. 49

X	HARRIS - PAVEK						SN1/2	60.00
	506563	131	40	MED/PALE	C1/C2	GOLD LAVENDER		
	506564	56	40	X PALE	C1/C2			74.00
	506565	66	40	--	C3			50.00
	506566	218	30	DK/MED	C1/C2			47.00
	506567	170	30	PALE	C1/C2			56.00
	506568	99	30	X PALE	C1/C2			80.00
	506569	105	30	DK/MED	C3			41.00
	506570	85	30	X PALE/PAI	C3			46.00
	506571	149	20	DK/MED	C1/C2			40.00
	506572	84	20	PALE	C1/C2			48.00
	506573	116	20	X-PALE	C1/C2			70.00
	506574	101	20	DK/MED	C3			32.00
	506575	83	20	X PALE/PAI	C3			35.00
	506576	75	0	DK/MED	C1/C2			30.00
	506577	105	0	X PALE/PAI	C1/C2			35.00
	506578	72	0	--	C3			
	506579	52	40	-- A CHIP 1		UNLAB LAVENDER		50.00
	506580	87	30	DK/MED A CHIP 1				38.00
	506581	137	30	X PALE/PAI A CHIP 1				45.00
	506582	93	20	DK/MED A CHIP 1				33.00

MALE LAVENDER

American Mink Exchange

MUTATION CATALOG p. 50

HARRIS - PAVEK						
506583	125	20	X PALE/PAI A CHIP 1	UNLAB LAVENDER	SN1/2	38.00
506584	81	0	-- A CHIP 1		SN1/2	

FEMALE LAVENDER

American Mink Exchange

MUTATION CATALOG p. 51

HARRIS - PAVEK								
506586	133	0	DK/MED	C1/C2	GOLD LAVENDER	SN1/2		38.00
506587	131	0	PALE	C1/C2		SN1/2		42.00
506588	67	0	X PALE	C1/C2		SN1/2		48.00
506589	72	0	DK/MED	C3		SN1/2		35.00
506590	67	0	X PALE/PAI	C3		SN1/2		42.00
506591	252	1	DK/MED	C1/C2		SN1/2		32.00
506592	152	1	PALE	C1/C2		SN1/2		45.00
506593	164	1	X PALE	C1/C2		SN1/2		49.00
506594	108	1	DK/MED	C3		SN1/2		31.00
506595	102	1	X PALE/PAI	C3		SN1/2		42.00
506596	119	2	DK/MED	C1/C2		SN1/2		24.00
506597	114	2	PALE	C1/C2		SN1/2		33.00
506598	125	2	X PALE	C1/C2		SN1/2		34.00
506599	73	2	DK/MED	C3		SN1/2		20.00
506600	107	2	X PALE/PAI	C3		SN1/2		26.00
506601	78	3	--			SN1/2		
506602	90	0	DK/MED A CHIP 1		UNLAB LAVENDER	SN1/2		33.00
506603	88	0	X PALE/PAI A CHIP 1			SN1/2		37.00
506604	271	1	DK/MED A CHIP 1			SN1/2		29.00
506605	183	1	X PALE/PAI A CHIP 1			SN1/2		32.00

FEMALE LAVENDER

American Mink Exchange

MUTATION CATALOG p. 52

HARRIS - PAVEK						
506606	130	2	DK/MED A CHIP 1	UNLAB LAVENDER	SN1/2	19.00
506607	131	2	X PALE/PAI A CHIP 1		SN1/2	26.00

MALE PINK

American Mink Exchange

MUTATION CATALOG p. 53

X	SCHOLTEN FUR FARM					
	506609	77	30/20 PALE	GOLD PINK	SN1/2	
	506610	91	30/20 X PALE		SN1/2	
	506611	109	0 PALE		SN1/2	
	506612	195	0 X PALE		SN1/2	
	506613	78	1 PL/XPL		SN1/2	
	506614	107	30/20 PL/XPL A CHIP 1	UNLAB PINK	SN1/2	38.00
	506615	188	0 PL/XPL A CHIP 1		SN1/2	
506616	72	1 PL/XPL A CHIP 1		SN1/2		

FEMALE PINK*American Mink Exchange**MUTATION CATALOG p. 54*

SCHOLTEN FUR FARM						
506618	95	1	PL/XPL	GOLD PINK	SN1/2	
506619	99	2	PALE		SN1/2	
506620	115	2	X PALE		SN1/2	
506621	73	3	PL/XPL		SN1/2	
506622	83	1	PL/XPL A CHIP 1	UNLAB PINK	SN1/2	
506623	199	2	PL/XPL A CHIP 1		SN1/2	
506624	94	3	PL/XPL A CHIP 1		SN1/2	

GOLD MALE PLATINUM BLONDE

American Mink Exchange

MUTATION CATALOG p. 55

X	DOGWOOD MINK FARM					GOLD PLATINUM BLONDE	MN		
	506626	78	40	PALE	C1/C2				
	506627	50	40	X PALE	C1/C2				
	506628	168	30	MED	C1/C2				
	506629	300 1	30	PALE	C1/C2				
	506630	112 2 = 412							
	506631	127	30	X PALE	C1/C2				
	506632	51	30	XX-PALE	C1/C2				
	506633	76	30	MED	C3				
	506634	145	30	PALE	C3				
	506635	81	30	XXPL/XPL	C3				
	506636	47	20	DARK	C1/C2				
	506637	186	20	MED	C1/C2				
	506638	358	20	PALE	C1/C2				
	506639	258	20	X PALE	C1/C2				
	506640	103	20	XX-PALE	C1/C2				
	506641	98	20	MED	C3				
	506642	168	20	PALE	C3				
	506643	105	20	XXPL/XPL	C3				
	506644	80	0	MED					
	506645	102	0	PALE					

GOLD MALE PLATINUM BLONDE

American Mink Exchange

MUTATION CATALOG p. 56

DOGWOOD MINK FARM						
506646	93	0	XXPL/XPL	GOLD PLATINUM BLONDE	MN	
506647	42	1	--		MN	

GOLD MALE PLATINUM BLONDE*American Mink Exchange**MUTATION CATALOG p. 57*

X	LYNN MATHEWS AND SON							
506648	65	30	MED/PALE	C1/C2	GOLD PLATINUM BLONDE	SN1/2	35.00	
506649	67	20	MED	C1/C2		SN1/2	31.00	
506650	45	20	PALE	C1/C2		SN1/2	33.00	
506651	72	1/0	MED/PALE	C1/C2		SN1/2	22.00	

SILVER MALE PLATINUM BLONDE

American Mink Exchange

MUTATION CATALOG p. 58

X	DOGWOOD MINK FARM						
	506653	117	30	MED	SILVER PLATINUM BLONDE	MN/MLN	
	506654	158	30	PALE		MN/MLN	
	506655	87	30	XXPL/XPL		MN/MLN	
	506656	105	20	MED		MN/MLN	
	506657	177	20	PALE		MN/MLN	
	506658	124	20	XXPL/XPL		MN/MLN	
	506659	111	0	--		MN/MLN	

UNLAB MALE PLATINUM BLONDE

American Mink Exchange

MUTATION CATALOG p. 59

DOGWOOD MINK FARM				
506661	55	40 -- A CHIP 1	UNLAB PLATINUM BLONDE	MN/MLN
506662	138	30 MED A CHIP 1		MN/MLN
506663	201	30 PALE A CHIP 1		MN/MLN
506664	138	30 XXPL/XPL A CHIP 1		MN/MLN
506665	68	20 DARK A CHIP 1		MN/MLN
506666	158	20 MED A CHIP 1		MN/MLN
506667	314	20 PALE A CHIP 1		MN/MLN
506668	217	20 XXPL/XPL A CHIP 1		MN/MLN
506669	145	0 MED/PALE A CHIP 1		MN/MLN
506670	69	0 XXPL/XPL A CHIP 1		MN/MLN
<hr/>				
X	LYNN MATHEWS AND SON			
506671	116	30/20 MED/PALE A CHIP 1		SN1/2 34.00
506672	112	1/0 MED/PALE A CHIP 1		SN1/2 20.00

GOLD FEMALE PLATINUM BLONDE

American Mink Exchange

MUTATION CATALOG p. 60

X	DOGWOOD MINK FARM				GOLD PLATINUM BLONDE	MN		
506674	119	1	MED	C1/C2	GOLD PLATINUM BLONDE	MN		
506675	269	1	PALE	C1/C2		MN		36.00
506676	95	1	X PALE	C1/C2		MN		39.00
506677	49	1	MED	C3		MN		
506678	140	1	PALE	C3		MN		32.00
506679	80	1	X PALE	C3		MN		36.00
506680	98	2	DARK	C1/C2		MN		
506681	187	2	MED	C1/C2		MN		
506682	316	2	PALE	C1/C2		MN		
506683	210	2	X PALE	C1/C2		MN		28.00
506684	123	2	XX-PALE	C1/C2		MN		
506685	116	2	MED	C3		MN		
506686	151	2	PALE	C3		MN		
506687	125	2	XXPL/XPL	C3		MN		
506688	110	3	DK/MED			MN		
506689	67	3	PL/XPL			MN		

GOLD FEMALE PLATINUM BLONDE*American Mink Exchange***MUTATION CATALOG p. 61**

X	LYNN MATHEWS AND SON						
506690	130	1	DARK	C1/C2	GOLD PLATINUM BLONDE	SN1/2	28.00
506691	118	1	MED/PALE	C1/C2		SN1/2	30.00
506692	125	2	DARK	C1/C2		SN1/2	22.00
506693	307	2	MED/PALE	C1/C2		SN1/2	24.00
506694	67	3	--			SN1/2	15.00

SILVER FEMALE PLATINUM BLONDE

American Mink Exchange

MUTATION CATALOG p. 62

X	DOGWOOD MINK FARM					
	506696	164	1	MED	SILVER PLATINUM BLONDE	MN/MLN
	506697	164	1	PALE		MN/MLN
	506698	102	1	X PALE		MN/MLN
	506699	174	2	MED		MN/MLN
	506700	204	2	PALE		MN/MLN
	506701	110	2	XXPL/XPL		MN/MLN

UNLAB FEMALE PLATINUM BLONDE

American Mink Exchange

MUTATION CATALOG p. 63

DOGWOOD MINK FARM					
506703	117	1	DK/MED A CHIP 1	UNLAB PLATINUM BLONDE	MN/MLN
506704	299	1	PALE A CHIP 1		MN/MLN
506705	116	1	X PALE A CHIP 1		MN/MLN
506706	85	2	DARK A CHIP 1		MN/MLN
506707	179	2	MED A CHIP 1		MN/MLN
506708	332	2	PALE A CHIP 1		MN/MLN
506709	242	2	XXPL/XPL A CHIP 1		MN/MLN
506710	99	3	DK/MED A CHIP 1		MN/MLN
506711	50	3	PL/XPL A CHIP 1		MN/MLN

X	LYNN MATHEWS AND SON					
506712	176	1	-- A CHIP 1		SN1/2	25.00
506713	107	2	-- A CHIP 1		SN1/2	18.00
506714	100	3	-- A CHIP 1		SN1/2	15.00

MALE BLACK CROSS

American Mink Exchange

MUTATION CATALOG p. 64

X	LYNN MATHEWS AND SON					
	506716	67	30/20 DARK	GOLD BLACK CROSS	SN1/2	31.00
	506717	158	30/20 MED		SN1/2	32.00
	506718	97	30/20 PALE		SN1/2	32.00
	506719	143	30/20 X PALE		SN1/2	
	506720	117	30/20 SPRINKLEF		SN1/2	27.00
	506721	100	0 DARK		SN1/2	24.00
	506722	80	0 MED		SN1/2	24.00
	506723	55	0 PALE		SN1/2	24.00
	506724	68	0 SPRINKLEF		SN1/2	
	506725	34	1 DK/MED		SN1/2	20.00
	506726	35	1 PL/XPL		SN1/2	22.00
	506727	59	30/20 DK/MED A CHIP 1	UNLAB BLACK CROSS	SN1/2	28.00
	506728	81	30/20 PL/XPL A CHIP 1		SN1/2	29.00
	506729	70	30/20 SPRINKLEF A CHIP 1		SN1/2	25.00
	506730	107	0 DK/MED A CHIP 1		SN1/2	22.00
	506731	67	0 PL/XPL A CHIP 1		SN1/2	22.00
	506732	43	1 DK/MED A CHIP 1		SN1/2	18.00
	506733	41	1 PL/XPL A CHIP 1		SN1/2	19.00

FEMALE BLACK CROSS

American Mink Exchange

MUTATION CATALOG p. 65

LYNN MATHEWS AND SON						
506735	213	2/1	DARK	GOLD BLACK CROSS	SN1/2	20.00
506736	247	2/1	MED		SN1/2	20.00
506737	148	2/1	PALE		SN1/2	21.00
506738	296	2/1	X PALE		SN1/2	19.00
506739	144	2/1	SPRINKLEF		SN1/2	
506740	72	3	DK/MED		SN1/2	13.00
506741	72	3	PL/XPL		SN1/2	12.00
506742	44	3	SPRINKLEF		SN1/2	10.00
506743	131	2/1	DK/MED A CHIP 1	UNLAB BLACK CROSS	SN1/2	18.00
506744	139	2/1	PL/XPL A CHIP 1		SN1/2	18.00
506745	87	3	DK/MED A CHIP 1		SN1/2	11.00
506746	81	3	PL/XPL A CHIP 1		SN1/2	12.00

VARIOUS CROSS MALE

American Mink Exchange

MUTATION CATALOG p. 66

X	BROWN CROSS					
	506748	70	20/0 XXD/XD/D	GOLD BROWN CROSS	SN1/2	23.00
	506749	51	20/0 MD/P/XP		SN1/2	23.00
X	PEARL CROSS					
	506750	45	20/0 XXPL/XPL A CHIP 1	UNLAB PEARL CROSS	SN1/2	24.00
	506751	52	20/0 SPRINKLEI A CHIP 1		SN1/2	23.00
X	LAVENDER CROSS					
	506752	71	20/0 --	GOLD LAVENDER CROSS		24.00
X	SAPPHIRE CROSS					
	506753	54	30/20 MEDIUM C1/C2	GOLD SAPPHIRE CROSS	SN1/2	45.00
	506754	50	30/20 PL/XPL C1/C2		SN1/2	46.00
	506755	75	0 --		SN1/2	31.00
	506756	68	30/20 -- A CHIP 1	UNLAB SAPPHIRE CROSS	SN1/2	35.00
X	SILVER BLUE CROSS					
	506757	52	30/20 MED C1/C2	GOLD SILVERBLUE CROSS	SN1/2	35.00
	506758	45	30/20 XPL/PL C1/C2		SN1/2	37.00
	506759	55	30/20 -- A CHIP 1	UNLAB SILVERBLUE CROSS	SN1/2	32.00

VARIUOS CROSS FEMALE

American Mink Exchange

MUTATION CATALOG p. 67

X	BROWN CROSS						
	506761	127	2/1	XXD/XD/D	GOLD BROWN CROSS	SN1/2	17.00
	506762	40	2/1	MD/P/XP		SN1/2	17.00
X	PEARL CROSS						
	506763	124	2/1	--	GOLD PEARL CROSS	SN1/2	18.00
X	LAVENDER CROSS						
	506764	50	1	--	GOLD LAVENDER CROSS		19.00
	506765	73	2	--			16.00
X	SAPPHIRE CROSS						
	506766	91	2/1	--	GOLD SAPPHIRE CROSS	SN1/2	24.00
	506767	80	2/1	-- A CHIP 1	UNLAB SAPPHIRE CROSS	SN1/2	23.00
X	SILVER BLUE CROSS						
	506768	167	2/1	--	C1/C2 GOLD SILVERBLUE CROSS	SN1/2	21.00
	506769	124	2/1	-- A CHIP 1	UNLAB SILVERBLUE CROSS	SN1/2	19.00

MALE MARBLE

American Mink Exchange

MUTATION CATALOG p. 68

X	MARBLE MINK			GOLD MARBLE	SN1/2		39.00
	506771	300	30/20 MED				
	506772	208	30/20 PALE				48.00
	506773	186	30/20 X PALE				45.00
	506774	162	0 MED				36.00
	506775	165	0 PALE				33.00
	506776	95	0 X PALE				29.00
	506777	93	1 --				21.00
	506778	98	30/20 MED A CHIP 1	MARBLE UNLABELED			35.00
	506779	106	30/20 PL/XPL A CHIP 1				35.00
	506780	101	1/0 -- A CHIP 1				18.00

FEMALE MARBLE

American Mink Exchange

MUTATION CATALOG p. 69

MARBLE MINK						
506782	331	2/1	MED	GOLD MARBLE	SN1/2	27.00
506783	280	2/1	PALE		SN1/2	27.00
506784	198	2/1	X PALE		SN1/2	25.00
506785	130	3	MED		SN1/2	16.00
506786	129	3	PALE		SN1/2	20.00
506787	97	3	X PALE		SN1/2	20.00
506788	78	4	--		SN1/2	12.00
506789	99	2/1	MED A CHIP 1	MARBLE UNLABELED	SN1/2	22.00
506790	103	2/1	PL/XPL A CHIP 1		SN1/2	23.00
506791	199	3	-- A CHIP 1		SN1/2	14.00
506792	85	4	-- A CHIP 1		SN1/2	11.00

MALE FINNJAGUAR*American Mink Exchange**MUTATION CATALOG p. 70*

X	FINNJAGUAR					
	506794	53	30/20 MED/PALE	GOLD FINNJAGUAR	SN1/2	50.00
	506795	49	30/20 DARK		SN1/2	49.00
	506796	18	1/0 --		SN1/2	37.00
	506797	46	30/20 -- A CHIP 1	UNLAB FINNJAGUAR	SN1/2	46.00

FEMALE FINNJAGUAR*American Mink Exchange**MUTATION CATALOG p. 71*

FINNJAGUAR							
506799	54	2/1	--	C1/C2	GOLD FINNJAGUAR	SN1/2	36.00
506800	22	2/1	-- A CHIP 1		UNLAB FINNJAGUAR	SN1/2	32.00
506801	25	3	-- A CHIP 1			SN1/2	23.00

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 72

X	GOLDEN SANDS - SMEIJA					MN		
506803	84	40	WHITE	C1/C2/C3	GOLD WHITE	MN		
506804	300 1	30	WHITE	C1/C2/C3		MN		
506805	252 2 = 552							
506806	350 1	20	WHITE	C1/C2/C3		MN		
506807	258 2 = 608							
506808	255	0	WHITE	C1/C2/C3		MN		
506809	300 1	30	WHITE	C1/C2/C3		SN2X		45.00
506810	260 2 = 560							44.00
506811	350 1	20	WHITE	C1/C2/C3		SN2X		38.00
506812	243 2 = 593							37.00
506813	119	0	WHITE	C1/C2/C3		SN2X		30.00

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 73

X	RIDGEWOOD FARMS								
	506814	350 1	20	WHITE	C3/C4	GOLD WHITE	SN1/2		
	506815	350 2							
	506816	417 3 = 1.117							
	506817	269	0	WHITE	C3/C4		SN1/2		

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 74

X	MILDBRAND FUR FARM								
	506818	254	30	WHITE	C1/C2	GOLD WHITE	SN1/2		
	506819	334	20	WHITE	C1/C2		SN1/2		
506820	95	0	WHITE	C1/C2			SN1/2		

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 75

X SMEIJA - UNDERWOOD							
506821	397	40	WHITE	C1/C2	GOLD WHITE	SN1/2	
506822	149	40	WHITE	C3		SN1/2	
506823	300 ₁	30	WHITE	C1/C2		SN1/2	
506824	300 ₂						
506825	300 ₃						
506826	333 ₄						= 1.233
506827	300 ₁	30	WHITE	C3		SN1/2	
506828	300 ₂						
506829	240 ₃						= 840
506830	350 ₁	20	WHITE	C1/C2		SN1/2	37.00
506831	350 ₂						37.00
506832	350 ₃						36.00
506833	350 ₄						36.00
506834	126 ₅						= 1.526
506835	350 ₁	20	WHITE	C3		SN1/2	
506836	420 ₂						= 770
506837	400 ₁	0	WHITE	C1/C2		SN1/2	
506838	111 ₂						= 511
506839	272	0	WHITE	C3		SN1/2	
506840	245	1	WHITE	C1/C2		SN1/2	

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 76

SMEIJA - UNDERWOOD								
506841	152	1	WHITE	c3	GOLD WHITE	SN1/2		

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 77

X	GOLDEN SANDS						SN1/2		
	506842	126	50	WHITE	C1/C2	GOLD WHITE	SN1/2		
	506843	360 ₁	40	WHITE	C1/C2		SN1/2		
	506844	360 ₂							
	506845	219 ₃ = 939							
	506846	302	40	WHITE	C3		SN1/2		
	506847	300 ₁	30	WHITE	C1/C2		SN1/2		
	506848	300 ₂							
	506849	300 ₃							
	506850	300 ₄							
	506851	300 ₅							
	506852	300 ₆							
	506853	300 ₇							
	506854	300 ₈							
	506855	300 ₉							
	506856	300 ₁₀							
	506857	300 ₁₁							
	506858	149 ₁₂ = 3.449							
	506859	300 ₁	30	WHITE	C3		SN1/2		
	506860	300 ₂							
	506861	300 ₃							

CONTINUED...

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 78

GOLDEN SANDS

506862	134 4 = 1.034	30	WHITE	C3	GOLD WHITE		
506863	350 1	20	WHITE	C1/C2		SN1/2	37.00
506864	350 2						37.00
506865	350 3						37.00
506866	350 4						37.00
506867	350 5						36.00
506868	350 6						36.00
506869	101 7 = 2.201						36.00
506870	350 1	20	WHITE	C3		SN1/2	
506871	105 2 = 455						
506872	400 1	0	WHITE	C1/C2		SN1/2	
506873	232 2 = 632						
506874	221	0	WHITE	C3		SN1/2	

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 79

X ZIMBAL MINK							
506875	300 1	60	WHITE	C1/C2	GOLD WHITE	SN1/2	64.00
506876	104 2 = 404						63.00
506877	89	60	WHITE	C3		SN1/2	59.00
506878	76	60	WHITE	C1/C2		SN2X	63.00
506879	108	60	WHITE	C1/C2		MN	
506880	345 1	50	WHITE	C1/C2		SN1/2	58.00
506881	345 2						58.00
506882	345 3						58.00
506883	345 4						58.00
506884	345 5						58.00
506885	345 6						58.00
506886	345 7						58.00
506887	360 8 = 2.775						58.00
506888	345 1	50	WHITE	C3		SN1/2	
506889	186 2 = 531						
506890	437	50	WHITE	C1/C2		SN2X	57.00
506891	345 1	50	WHITE	C1/C2		MN	
506892	261 2 = 606						
506893	360 1	40	WHITE	C1/C2		SN1/2	53.00
506894	360 2						53.00

CONTINUED...

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 80

ZIMBAL MINK

506895	360 3	40	WHITE	C1/C2	GOLD WHITE		53.00
506896	360 4						53.00
506897	360 5						53.00
506898	360 6						53.00
506899	360 7						53.00
506900	360 8						53.00
506901	360 9						53.00
506902	360 10						53.00
506903	360 11						
506904	360 12						
506905	360 13						
506906	360 14						
506907	360 15						
506908	360 16						
506909	360 17						
506910	360 18						
506911	360 19						
506912	360 20						
506913	387 21 = 7.587						
506914	360 1	40	WHITE	C3	CONTINUED...	SN1/2	49.00

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 81

ZIMBAL MINK

506915	360 2	40	WHITE	C3	GOLD WHITE		49.00
506916	360 3						49.00
506917	364 4 = 1.444						49.00
506918	360 1	40	WHITE	C1/C2		SN2X	52.00
506919	360 2						52.00
506920	360 3						52.00
506921	120 4 = 1.200						51.00
506922	360 1	40	WHITE	C1/C2		MN	
506923	360 2						
506924	360 3						
506925	375 4 = 1.455						
506926	300 1	30	WHITE	C1/C2		SN1/2	44.00
506927	300 2						44.00
506928	300 3						44.00
506929	300 4						44.00
506930	300 5						44.00
506931	300 6						44.00
506932	300 7						44.00
506933	300 8						44.00
506934	300 9						44.00

CONTINUED...

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 82

ZIMBAL MINK

506935	300 10	30	WHITE	C1/C2	GOLD WHITE		44.00
506936	300 11						44.00
506937	300 12						44.00
506938	300 13						44.00
506939	300 14						44.00
506940	300 15						44.00
506941	300 16						44.00
506942	300 17						44.00
506943	352 18 = 5.452						44.00
506944	300 1	30	WHITE	C3		SN1/2	43.00
506945	300 2						43.00
506946	300 3						43.00
506947	146 4 = 1.046						43.00
506948	300 1	30	WHITE	C1/C2		SN2X	45.00
506949	300 2						44.00
506950	207 3 = 807						44.00
506951	300 1	30	WHITE	C1/C2		MN	
506952	300 2						
506953	378 3 = 978						
506954	350 1	20	WHITE	C1/C2		SN1/2	37.00

CONTINUED...

GOLD MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 83

ZIMBAL MINK							
506955	438 2 = 788	20	WHITE	C1/C2	GOLD WHITE		36.00
506956	207	20	WHITE	C3		SN1/2	
506957	186	20	WHITE	C1/C2		SN2X	35.00
506958	128	20	WHITE	C1/C2		MN	
506959	97	0	WHITE	C1/C2		SN1/2	

SILVER MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 84

X	RIDGEWOOD FARMS							
	506961	145	30	WHITE	C3/C4	SILVER WHITE	SN1	
	506962	246	20	WHITE	C3/C4		SN1	29.00
X	SMEIJA - UNDERWOOD							
	506963	87	40	WHITE	C1/C2/C3		SN1	
	506964	300 ₁	30	WHITE	C1/C2/C3		SN1	
	506965	96 ₂						= 396
	506966	350 ₁	20	WHITE	C1/C2/C3		SN1	
	506967	112 ₂						= 462
	506968	230	0	WHITE	C1/C2/C3		SN1	
	506969	132	1	WHITE	C1/C2/C3		SN1	
X	GOLDEN SANDS							
	506970	225	40	WHITE	C1/C2/C3		SN1	
	506971	300 ₁	30	WHITE	C1/C2/C3		SN1	
	506972	300 ₂						
	506973	125 ₃						= 725
	506974	350 ₁	20	WHITE	C1/C2/C3		SN1	
	506975	399 ₂						= 749
	506976	142	0	WHITE	C1/C2/C3		SN1	
X	ZIMBAL MINK							
	506977	57	60	WHITE	C1/C2/C3		SN1	

SILVER MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 85

ZIMBAL MINK						
506978	371	50	WHITE	C1/C2/C3	SILVER WHITE	SN1
506979	360 ₁	40	WHITE	C1/C2/C3		SN1
506980	360 ₂					
506981	124 ₃ = 844					
506982	300 ₁	30	WHITE	C1/C2/C3		SN1
506983	300 ₂					
506984	147 ₃ = 747					
506985	118	20	WHITE	C1/C2/C3		SN1

UNLABELLED MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 86

X	GOLDEN SANDS - SMEIJA						
	506987	312	30 WHITE A CHIP 1	C1/C2/C3	UNLAB WHITE	MN	
	506988	269	20 WHITE A CHIP 1	C1/C2/C3		MN	
	506989	127	0 WHITE A CHIP 1	C1/C2/C3		MN	24.00
	506990	253	30 WHITE A CHIP 1	C1/C2/C3		SN2X	39.00
506991	307	20 WHITE A CHIP 1	C1/C2/C3		SN2X	31.00	

X	RIDGEWOOD FARMS						
	506992	300 1	30 WHITE A CHIP 1	C3/C4		SN1/2	
	506993	300 2					
	506994	377 3 = 977					
	506995	350 1	20 WHITE A CHIP 1	C3/C4		SN1/2	29.00
	506996	350 2					29.00
	506997	350 3					29.00
	506998	349 4 = 1.399					29.00
	506999	428	0 WHITE A CHIP 1	C3/C4		SN1/2	23.00
	507000	147	1 WHITE A CHIP 1	C3/C4		SN1/2	19.00

X	MILDBRAND FUR FARM					
	507001	100	30 WHITE A CHIP 1	C1/C2/C3		SN1/2
507002	161	20 WHITE A CHIP 1	C1/C2/C3		SN1/2	

X	SMEIJA - UNDERWOOD					
507003	216	40 WHITE A CHIP 1	C1/C2/C3		SN1/2	

UNLABELLED MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 87

SMEIJA - UNDERWOOD						
507004	300 1	30 A CHIP 1	WHITE	C1/C2/C3	UNLAB WHITE	SN1/2
507005	300 2					
507006	107 3 = 707					
507007	350 1	20 A CHIP 1	WHITE	C1/C2/C3		SN1/2 33.00
507008	350 2					33.00
507009	263 3 = 963					33.00
507010	358	0 A CHIP 1	WHITE	C1/C2/C3		SN1/2
507011	233	1 A CHIP 1	WHITE	C1/C2/C3		SN1/2 21.00

X GOLDEN SANDS

507012	89	50 A CHIP 1	WHITE	C1/C2/C3		SN1/2
507013	414	40 A CHIP 1	WHITE	C1/C2/C3		SN1/2
507014	300 1	30 A CHIP 1	WHITE	C1/C2/C3		SN1/2
507015	300 2					
507016	300 3					
507017	300 4					
507018	400 5 = 1.600					
507019	350 1	20 A CHIP 1	WHITE	C1/C2/C3		SN1/2
507020	442 2 = 792					
507021	379	0 A CHIP 1	WHITE	C1/C2/C3		SN1/2

UNLABELLED MALE WHITE

American Mink Exchange

MUTATION CATALOG p. 88

X	ZIMBAL MINK				SN1/2		
	507022	158	60 WHITE A CHIP 1	C1/C2/C3 UNLAB WHITE			58.00
	507023	345 1	50 WHITE A CHIP 1	C1/C2/C3	SN1/2		53.00
	507024	340 2 = 685					53.00
	507025	360 1	40 WHITE A CHIP 1	C1/C2/C3	SN1/2		49.00
	507026	360 2					48.00
	507027	360 3					48.00
	507028	395 4 = 1.475					48.00
	507029	300 1	30 WHITE A CHIP 1	C1/C2/C3	SN1/2		
	507030	300 2					
	507031	300 3					
	507032	207 4 = 1.107					
	507033	252	20 WHITE A CHIP 1	C1/C2/C3	SN1/2		

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 89

X	GOLDEN SANDS - SMEIJA							
507035	279	0	WHITE	C1/C2/C3	GOLD WHITE	MN		29.00
507036	420 1	1	WHITE	C1/C2/C3		MN		25.00
507037	296 2 = 716							25.00
507038	369	2	WHITE	C1/C2/C3		MN		19.00
507039	159	0	WHITE	C1/C2/C3		SN2X		31.00
507040	501	1	WHITE	C1/C2/C3		SN2X		25.00
507041	250	2	WHITE	C1/C2/C3		SN2X		20.00

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 90

X	RIDGEWOOD FARMS					SN1/2		
507042	70	0	WHITE	C3/C4	GOLD WHITE	SN1/2		
507043	369 1	1	WHITE	C2/C3		SN1/2		25.00
507044	336 2 = 705							24.00
507045	420 1	1	WHITE	C3/C4		SN1/2		
507046	209 2 = 629							
507047	460 1	2	WHITE	C3/C4		SN1/2		
507048	320 2 = 780							
507049	64	3	WHITE	C2/C3		SN1/2		
507050	91	3	WHITE	C3/C4		SN1/2		

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 91

X SMEIJA - UNDERWOOD							
507051	400 1	0	WHITE	C1/C2	GOLD WHITE	SN1/2	35.00
507052	400 2						35.00
507053	325 3 = 1.125						34.00
507054	400 1	0	WHITE	C3		SN1/2	32.00
507055	204 2 = 604						31.00
507056	420 1	1	WHITE	C1/C2		SN1/2	26.00
507057	420 2						26.00
507058	420 3						25.00
507059	147 4 = 1.407						25.00
507060	420 1	1	WHITE	C3		SN1/2	24.00
507061	362 2 = 782						24.00
507062	460 1	2	WHITE	C1/C2		SN1/2	20.00
507063	112 2 = 572						19.00
507064	460 1	2	WHITE	C3		SN1/2	
507065	460 2						
507066	460 3						
507067	212 4 = 1.592						
507068	382	3	WHITE	C1/C2		SN1/2	16.00
507069	396	3	WHITE	C3		SN1/2	

GOLD FEMALE WHITE*American Mink Exchange**MUTATION CATALOG p. 92*

X	MILDBRAND FUR FARM						
507070	72	0	WHITE	C1/C2	GOLD WHITE	SN1/2	31.00
507071	362	1	WHITE	C1/C2		SN1/2	27.00
507072	273	2	WHITE	C1/C2		SN1/2	22.00

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 93

X	WALT BROWN						SN1/2		
	507073	142	20	WHITE	C1/C2	GOLD WHITE			
	507074	400 ₁	0	WHITE	C1/C2		SN1/2		33.00
	507075	400 ₂							33.00
	507076	467 ₃ = 1.267							33.00
	507077	420 ₁	1	WHITE	C1/C2		SN1/2		
	507078	420 ₂							28.00
	507079	420 ₃							
	507080	420 ₄							
	507081	164 ₅ = 1.844							
	507082	292	2	WHITE	C1/C2		SN1/2		

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 94

X	GOLDEN SANDS						SN1/2		
	507083	378	20	WHITE	C1/C2	GOLD WHITE	SN1/2		
	507084	163	20	WHITE	C3		SN1/2		34.00
	507085	400 ₁	0	WHITE	C1/C2		SN1/2		
	507086	400 ₂							
	507087	400 ₃							
	507088	400 ₄							
	507089	400 ₅							
	507090	247 ₆ = 2.247							
	507091	400 ₁	0	WHITE	C3		SN1/2		30.00
	507092	250 ₂ = 650							30.00
	507093	420 ₁	1	WHITE	C1/C2		SN1/2		
	507094	420 ₂							
	507095	420 ₃							
	507096	420 ₄							
	507097	420 ₅							
	507098	420 ₆							
	507099	420 ₇							
	507100	420 ₈							
	507101	420 ₉							
	507102	420 ₁₀							

CONTINUED...

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 95

GOLDEN SANDS

507103	420 11	1	WHITE	C1/C2	GOLD WHITE		
507104	420 12						
507105	420 13						
507106	420 14						
507107	364 15 = 6.244						
507108	420 1	1	WHITE	C3		SN1/2	24.00
507109	420 2						24.00
507110	420 3						23.00
507111	135 4 = 1.395						23.00
507112	460 1	2	WHITE	C1/C2		SN1/2	
507113	460 2						
507114	516 3 = 1.436						
507115	380	2	WHITE	C3		SN1/2	

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 96

X	ZIMBAL MINK							
	507116	129	30	WHITE	C1/C2	GOLD WHITE	SN1/2	39.00
	507117	400 ₁	20	WHITE	C1/C2		SN1/2	
	507118	400 ₂						
	507119	400 ₃						
	507120	231 ₄ = 1.431						
	507121	493	20	WHITE	C3		SN1/2	34.00
	507122	127	20	WHITE	C1/C2		SN2X	35.00
	507123	169	20	WHITE	C1/C2		MN	
	507124	400 ₁	0	WHITE	C1/C2		SN1/2	34.00
	507125	400 ₂						33.00
	507126	400 ₃						33.00
	507127	400 ₄						33.00
	507128	400 ₅						33.00
	507129	400 ₆						33.00
	507130	400 ₇						33.00
	507131	400 ₈						33.00
	507132	400 ₉						33.00
	507133	400 ₁₀						33.00
	507134	400 ₁₁						33.00
	507135	400 ₁₂						33.00

CONTINUED...

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 97

ZIMBAL MINK

507136	400 13	0	WHITE	C1/C2	GOLD WHITE		34.00
507137	400 14						34.00
507138	400 15						34.00
507139	400 16						34.00
507140	400 17						34.00
507141	400 18						34.00
507142	427 19 = 7.627						34.00
507143	400 1	0	WHITE	C3		SN1/2	
507144	400 2						
507145	400 3						
507146	400 4						
507147	400 5						
507148	400 6						
507149	428 7 = 2.828						
507150	400 1	0	WHITE	C1/C2		SN2X	31.00
507151	170 2 = 570						30.00
507152	400 1	0	WHITE	C1/C2		MN	32.00
507153	400 2						32.00
507154	174 3 = 974						32.00
507155	420 1	1	WHITE	C1/C2		SN1/2	27.00

CONTINUED...

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 98

ZIMBAL MINK

507156	420 2	1	WHITE	C1/C2	GOLD WHITE		27.00
507157	420 3						27.00
507158	420 4						27.00
507159	420 5						27.00
507160	420 6						
507161	420 7						
507162	420 8						
507163	420 9						
507164	420 10						
507165	420 11						
507166	420 12						
507167	420 13						
507168	420 14						
507169	420 15						
507170	420 16						
507171	420 17						
507172	420 18						
507173	420 19						
507174	372 20 = 8.352						
507175	420 1	1	WHITE	C3		SN1/2	23.00

CONTINUED...

GOLD FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 99

ZIMBAL MINK

507176	420 2	1	WHITE	C3	GOLD WHITE		23.00
507177	420 3						23.00
507178	420 4						23.00
507179	420 5						23.00
507180	136 6 = 2.236						23.00
507181	420 1	1	WHITE	C1/C2		SN2X	25.00
507182	420 2						25.00
507183	114 3 = 954						24.00
507184	420 1	1	WHITE	C1/C2		MN	25.00
507185	420 2						25.00
507186	428 3 = 1.268						25.00
507187	460 1	2	WHITE	C1/C2		SN1/2	
507188	460 2						
507189	153 3 = 1.073						
507190	460 1	2	WHITE	C3		SN1/2	
507191	225 2 = 685						
507192	225	2	WHITE	C1/C2		SN2X	19.00
507193	260	2	WHITE	C1/C2		MN	
507194	64	3	WHITE	C1/C2		SN1/2	

SILVER FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 100

X	RIDGEWOOD FARMS								
	507196	248	1	WHITE	C3/C4	SILVER WHITE	SN1		
	507197	263	2	WHITE	C3/C4		SN1	16.00	
X	SMEIJA - UNDERWOOD								
	507198	400 1	0	WHITE	C1/C2/C3		SN1	29.00	
	507199	117 2 = 517						28.00	
	507200	420 1	1	WHITE	C1/C2/C3		SN1	24.00	
	507201	430 2 = 850						24.00	
	507202	327	2	WHITE	C1/C2/C3		SN1	20.00	
	507203	115	3	WHITE	C1/C2/C3		SN1		
X	GOLDEN SANDS								
	507204	162	20	WHITE	C1/C2/C3		SN1	32.00	
	507205	400 1	0	WHITE	C1/C2/C3		SN1		
	507206	264 2 = 664							
	507207	420 1	1	WHITE	C1/C2/C3		SN1		
	507208	420 2							
	507209	420 3							
	507210	160 4 = 1,420							
	507211	460 1	2	WHITE	C1/C2/C3		SN1		
	507212	116 2 = 576							

SILVER FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 101

X	ZIMBAL MINK							
	507213	251	20	WHITE	C1/C2/C3	SILVER WHITE	SN1	32.00
	507214	400 ₁	0	WHITE	C1/C2/C3		SN1	
	507215	400 ₂						
	507216	150 ₃ = 950						
	507217	420 ₁	1	WHITE	C1/C2/C3		SN1	
	507218	420 ₂						
	507219	499 ₃ = 1.339						
	507220	279	2	WHITE	C1/C2/C3		SN1	

UNLABELLED FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 102

X	GOLDEN SANDS - SMEIJA						
	507222	187	0 WHITE A CHIP 1	C1/C2/C3	UNLAB WHITE	MN	
	507223	354	1 WHITE A CHIP 1	C1/C2/C3		MN	
	507224	214	2 WHITE A CHIP 1	C1/C2/C3		MN	16.00
	507225	89	0 WHITE A CHIP 1	C1/C2/C3		SN2X	
507226	240	1 WHITE A CHIP 1	C1/C2/C3		SN2X		

X	RIDGEWOOD FARMS						
	507227	128	0 WHITE A CHIP 1	C3/C4		SN1/2	21.00
	507228	420 1	1 WHITE A CHIP 1	C3/C4		SN1/2	19.00
	507229	420 2					19.00
	507230	123 3 = 963					18.00
	507231	460 1	2 WHITE A CHIP 1	C3/C4		SN1/2	16.00
	507232	467 2 = 927					16.00
507233	107	3 WHITE A CHIP 1	C3/C4		SN1/2	13.00	

X	SMEIJA - UNDERWOOD						
	507234	400 1	0 WHITE A CHIP 1	C1/C2/C3		SN1/2	
	507235	100 2 = 500					
	507236	420 1	1 WHITE A CHIP 1	C1/C2/C3		SN1/2	
	507237	420 2					
507238	420 3						
507239	420 4						

CONTINUED...

UNLABELLED FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 103

SMEIJA - UNDERWOOD

507240	138 5 = 1.818	1 A CHIP 1	WHITE	C1/C2/C3	UNLAB WHITE		
507241	460 1	2 A CHIP 1	WHITE	C1/C2/C3		SN1/2	
507242	378 2 = 838						
507243	288	3 A CHIP 1	WHITE	C1/C2/C3		SN1/2	

X MILDBRAND FUR FARM

507244	300	1 A CHIP 1	WHITE	C1/C2/C3			
507245	197	2 A CHIP 1	WHITE	C1/C2/C3			

X GOLDEN SANDS

507246	213	20 A CHIP 1	WHITE	C1/C2/C3		SN1/2	
507247	400 1	0 A CHIP 1	WHITE	C1/C2/C3		SN1/2	
507248	400 2						
507249	436 3 = 1.236						
507250	420 1	1 A CHIP 1	WHITE	C1/C2/C3		SN1/2	
507251	420 2						
507252	420 3						
507253	420 4						
507254	420 5						
507255	521 6 = 2.621						
507256	460 1	2 A CHIP 1	WHITE	C1/C2/C3		SN1/2	
507257	410 2 = 870						

UNLABELLED FEMALE WHITE

American Mink Exchange

MUTATION CATALOG p. 104

X	ZIMBAL MINK	400 1	20 WHITE A CHIP 1	C1/C2/C3	UNLAB WHITE	SN1/2		
		507259 196 2 = 596						
		507260 400 1	0 WHITE A CHIP 1	C1/C2/C3		SN1/2		
		507261 400 2						
		507262 400 3						
		507263 400 4						
		507264 259 5 = 1.859						
		507265 420 1	1 WHITE A CHIP 1	C1/C2/C3		SN1/2		
		507266 420 2						
		507267 420 3						
		507268 420 4						
		507269 183 5 = 1.863						
		507270 352	2 WHITE A CHIP 1	C1/C2/C3		SN1/2		

FEMALE EURO WHITE

American Mink Exchange

MUTATION CATALOG p. 105

X	EURO WHITES								
507272	185 1	2	WHITE	C2/C3	GOLD WHITE	QI/S LN			
507273	165 2 = 350								
507274	295 1	2	WHITE	C3	SILVER WHITE	QI MLN		11.00	
507275	200 2							11.00	
507276	200 3 = 695							11.00	

GOLD MALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 106

X	HARRIS - SMEIJA				GOLD SAPPHIRE	SN1/2	90.00
507278	108	40	PL/XPL	C1/C2	SN1/2		
507279	115	30	MED	C1/C2	SN1/2		
507280	236	30	PALE	C1/C2	SN1/2		84.00
507281	162	30	X PALE	C1/C2	SN1/2		80.00
507282	128	30	--	C3	SN1/2		
507283	123	20	MED	C1/C2	SN1/2		
507284	245	20	PALE	C1/C2	SN1/2		
507285	157	20	X PALE	C1/C2	SN1/2		
507286	196	20	--	C3	SN1/2		
507287	68	0	MED	C1/C2	SN1/2		
507288	199	0	PALE	C1/C2	SN1/2		
507289	110	0	X PALE	C1/C2	SN1/2		50.00
507290	159	0	--	C3	SN1/2		
507291	139	1	--		SN1/2		

GOLD MALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 108

ZIMBAL MINK							
507312	350 1	20	X PALE	C1/C2	GOLD SAPPHIRE	SN1/2	70.00
507313	139 2 = 489						70.00
507314	327	0	PALE	C1/C2		SN1/2	
507315	130	0	X PALE	C1/C2		SN1/2	
507316	42	1	--			SN1/2	

SILVER MALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 109

X HARRIS - SMEIJA							
507318	96	30	--		SILVER SAPPHIRE	SN1	
507319	88	20	MED			SN1	
507320	197	20	PL/XPL			SN1	
507321	216	0	--			SN1	
507322	55	1	--			SN1	
X ZIMBAL MINK							
507323	143	40	MED			SN1	
507324	227	40	PL/XPL			SN1	
507325	345	30	MED			SN1	
507326	300 ₁	30	PL/XPL			SN1	
507327	323 ₂		= 623				
507328	222	20	MED			SN1	
507329	335	20	PL/XPL			SN1	
507330	75	0	MED			SN1	
507331	134	0	PL/XPL			SN1	

UNLABELLED MALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 110

X	HARRIS - SMEIJA			UNLAB SAPPHIRE	SN1/2		
	507333	81	40 -- A CHIP 1				
	507334	218	30 MED/PALE A CHIP 1				
	507335	129	30 X PALE A CHIP 1				
	507336	178	20 MED A CHIP 1				
	507337	357	20 PALE A CHIP 1				
	507338	164	20 X PALE A CHIP 1				
	507339	297	0 MED/PALE A CHIP 1				
	507340	116	0 X PALE A CHIP 1				
	507341	94	1 -- A CHIP 1				
X	ZIMBAL MINK				SN1/2		
	507342	112	40 MED A CHIP 1				
	507343	58	40 PL/XPL A CHIP 1				
	507344	244	30 MED A CHIP 1				
	507345	300 1	30 PL/XPL A CHIP 1				
	507346	199 2 = 499					
	507347	288	20 MED A CHIP 1				
	507348	427	20 PL/XPL A CHIP 1				
	507349	171	0 -- A CHIP 1				

GOLD FEMALE SAPPHIRE*American Mink Exchange***MUTATION CATALOG p. 111**

X	HARRIS - SMEIJA							
	507351	474	0	PL/XPL	C1/C2	GOLD SAPPHIRE	SN1/2	53.00
	507352	102	1	MED	C1/C2		SN1/2	
	507353	239	1	PALE	C1/C2		SN1/2	51.00
	507354	166	1	X PALE	C1/C2		SN1/2	50.00
	507355	270	1	--	C3		SN1/2	
	507356	54	2	MED	C1/C2		SN1/2	
	507357	235	2	PALE	C1/C2		SN1/2	40.00
	507358	354	2	X PALE	C1/C2		SN1/2	40.00
	507359	256	2	--	C3		SN1/2	
	507360	175	3	--			SN1/2	

GOLD FEMALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 112

X	ZIMBAL MINK							
	507361	400 1	0	MED	C1/C2	GOLD SAPPHIRE	SN1/2	47.00
	507362	314 2 = 714						46.00
	507363	400 1	0	PALE	C1/C2		SN1/2	64.00
	507364	400 2						63.00
	507365	284 3 = 1.084						63.00
	507366	400 1	0	X PALE	C1/C2		SN1/2	64.00
	507367	217 2 = 617						63.00
	507368	420 1	1	MED	C1/C2		SN1/2	44.00
	507369	131 2 = 551						43.00
	507370	420 1	1	PALE	C1/C2		SN1/2	58.00
	507371	420 2						57.00
	507372	420 3						57.00
	507373	420 4						57.00
	507374	420 5						57.00
	507375	420 6						57.00
	507376	175 7 = 2.695						57.00
	507377	420 1	1	X PALE	C1/C2		SN1/2	57.00
	507378	420 2						56.00
	507379	216 3 = 1.056						56.00
	507380	164	2	MED	C1/C2		SN1/2	

GOLD FEMALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 113

ZIMBAL MINK							
507381	460 1	2	PALE	C1/C2	GOLD SAPPHIRE	SN1/2	44.00
507382	264 2 = 724						43.00
507383	197	2	X PALE	C1/C2		SN1/2	42.00

SILVER FEMALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 114

X	HARRIS - SMEIJA						
	507385	184	1	--	SILVER SAPPHIRE	SN1	
	507386	173	2	--		SN1	
X	ZIMBAL MINK						
	507387	491	0	MED		SN1	
	507388	249	0	PL/XPL		SN1	
	507389	298	1	MED		SN1	
	507390	396	1	PL/XPL		SN1	
	507391	354	2	MED/PALE		SN1	28.00

UNLABELLED FEMALE SAPPHIRE

American Mink Exchange

MUTATION CATALOG p. 115

X	HARRIS - SMEIJA					
	507393	89	0 -- A CHIP 1	UNLAB SAPPHIRE	SN1/2	
	507394	304	1 MED/PALE A CHIP 1		SN1/2	
	507395	215	1 X PALE A CHIP 1		SN1/2	35.00
	507396	341	2 -- A CHIP 1		SN1/2	
507397	131	3 -- A CHIP 1		SN1/2		

X	ZIMBAL MINK					
	507398	167	0 MED A CHIP 1		SN1/2	
	507399	320	0 PL/XPL A CHIP 1		SN1/2	
	507400	420 1	1 MED A CHIP 1		SN1/2	
	507401	496 2 = 916				
	507402	420 1	1 PL/XPL A CHIP 1		SN1/2	
	507403	405 2 = 825				
	507404	169	2 MED A CHIP 1		SN1/2	
507405	387	2 PL/XPL A CHIP 1		SN1/2	28.00	

MALE VIOLET

American Mink Exchange

MUTATION CATALOG p. 116

X	HARRIS - SMEIJA									
	507407	58	40	PL/XPL	C1/C2	GOLD VIOLET	SN1/2			76.00
	507408	66	30	PALE	C1/C2		SN1/2			60.00
	507409	99	30	X PALE	C1/C2		SN1/2			66.00
	507410	88	20	PALE	C1/C2		SN1/2			52.00
	507411	135	20	X PALE	C1/C2		SN1/2			56.00
	507412	129	0	PALE	C1/C2		SN1/2			42.00
	507413	134	0	X PALE	C1/C2		SN1/2			46.00
	507414	76	1	PL/XPL	C1/C2		SN1/2			40.00
	507415	141	30	PL/XPL A CHIP 1		UNLAB VIOLET	SN1/2			54.00
	507416	284	20	PL/XPL A CHIP 1			SN1/2			47.00
	507417	193	0	PL/XPL A CHIP 1			SN1/2			38.00
	507418	48	1	PL/XPL A CHIP 1			SN1/2			30.00

FEMALE VIOLET

American Mink Exchange

MUTATION CATALOG p. 117

HARRIS - SMEIJA							
507420	93	0	PL/XPL	C1/C2	GOLD VIOLET	SN1/2	45.00
507421	169	1	PALE	C1/C2		SN1/2	42.00
507422	204	1	X PALE	C1/C2		SN1/2	46.00
507423	124	2	PALE	C1/C2		SN1/2	36.00
507424	142	2	X PALE	C1/C2		SN1/2	38.00
507425	45	3	PL/XPL	C1/C2		SN1/2	25.00
507426	118	0	PL/XPL A CHIP 1		UNLAB VIOLET	SN1/2	36.00
507427	325	1	PL/XPL A CHIP 1			SN1/2	32.00
507428	308	2	PL/XPL A CHIP 1			SN1/2	26.00
507429	69	3	PL/XPL A CHIP 1			SN1/2	19.00

GOLD MALE IRIS

American Mink Exchange

MUTATION CATALOG p. 118

X	THANG - DELANY - BRECKE							
	507431	360 1	40	DARK	C1/C2	GOLD IRIS	SN1/2	66.00
	507432	112 2 = 472						64.00
	507433	298	40	MED	C1/C2		SN1/2	66.00
	507434	120	40	PALE	C1/C2		SN1/2	60.00
	507435	300 1	30	DARK	C1/C2		SN1/2	
	507436	300 2						
	507437	212 3 = 812						64.00
	507438	300 1	30	MED	C1/C2		SN1/2	
	507439	300 2						64.00
	507440	385 3 = 985						
	507441	300 1	30	PALE	C1/C2		SN1/2	57.00
	507442	305 2 = 605						57.00
	507443	146	30	X PALE	C1/C2		SN1/2	
	507444	167	30	DARK	C3		SN1/2	58.00
	507445	294	30	MED	C3		SN1/2	58.00
	507446	307	30	PL/XPL	C3		SN1/2	
	507447	335	20	DARK	C1/C2		SN1/2	50.00
	507448	350 1	20	MED	C1/C2		SN1/2	50.00
	507449	212 2 = 562						50.00
	507450	431	20	PALE	C1/C2		SN1/2	

GOLD MALE IRIS*American Mink Exchange**MUTATION CATALOG p. 119*

THANG - DELANY - BRECKE						
507451	143	20	X PALE	C1/C2	GOLD IRIS	SN1/2
507452	164	20	DARK	C3		SN1/2
507453	243	20	MED	C3		SN1/2
507454	210	20	PL/XPL	C3		SN1/2
507455	325	0	DARK	C1/C2/C3		SN1/2
507456	469	0	MED	C1/C2/C3		SN1/2
507457	273	0	XPL/PL	C1/C2/C3		SN1/2
507458	121	1	DARK	C1/C2/C3		SN1/2
507459	94	1	MED/PALE	C1/C2/C3		SN1/2

SILVER MALE IRIS*American Mink Exchange**MUTATION CATALOG p. 120*

THANG - DELANY - BRECKE						
507461	123	30	DARK	SILVER BLUE IRIS	SN1	
507462	150	30	MED/PALE		SN1	
507463	97	20	DARK		SN1	
507464	143	20	MED/PALE		SN1	

UNLABELLED MALE IRIS

American Mink Exchange

MUTATION CATALOG p. 121

THANG - DELANY - BRECKE					
507466	119	40 DARK A CHIP 1	UNLAB BLUE IRIS	SN1/2	55.00
507467	147	40 MED/PALE A CHIP 1		SN1/2	55.00
507468	181	30 DARK A CHIP 1		SN1/2	
507469	371	30 MED A CHIP 1		SN1/2	
507470	403	30 XPL/PL A CHIP 1		SN1/2	
507471	144	20 DARK A CHIP 1		SN1/2	
507472	266	20 MED A CHIP 1		SN1/2	48.00
507473	344	20 PL/XPL A CHIP 1		SN1/2	
507474	262	0 DARK A CHIP 1		SN1/2	
507475	306	0 MED A CHIP 1		SN1/2	
507476	218	0 XPL/PL A CHIP 1		SN1/2	
507477	134	1 -- A CHIP 1		SN1/2	

GOLD FEMALE IRIS

American Mink Exchange

MUTATION CATALOG p. 122

THANG - DELANY - BRECKE						
507479	485	0	DARK	C1/C2	GOLD IRIS	SN1/2
507480	400 ₁	0	MED	C1/C2		SN1/2
507481	222 ₂ = 622					
507482	275	0	PALE	C1/C2		SN1/2
507483	115	0	DARK	C3		SN1/2
507484	166	0	MED/PALE	C3		SN1/2
507485	420 ₁	1	DARK	C1/C2		SN1/2
507486	420 ₂					35.00
507487	420 ₃					
507488	194 ₄ = 1.454					
507489	420 ₁	1	MED	C1/C2		SN1/2
507490	420 ₂					35.00
507491	420 ₃					
507492	420 ₄					
507493	420 ₅					
507494	552 ₆ = 2.652					
507495	512	1	PALE	C1/C2		SN1/2
507496	134	1	X PALE	C1/C2		SN1/2
507497	420 ₁	1	DARK	C3		SN1/2
507498	338 ₂ = 758					

GOLD FEMALE IRIS

American Mink Exchange

MUTATION CATALOG p. 123

THANG - DELANY - BRECKE						
507499	420 1	1	MED	C3	GOLD IRIS	SN1/2
507500	527 2 = 947					
507501	274	1	PL/XPL	C3		SN1/2
507502	460 1	2	DARK	C1/C2		SN1/2
507503	460 2					
507504	212 3 = 1.132					
507505	460 1	2	DARK	C1X		SN1/2
507506	284 2					
507507	136 3 = 880					
507508	529	2	MED	C1/C2		SN1/2
507509	460 1	2	MED	C1X		SN1/2
507510	438 2					
507511	281 3 = 1.179					30.00
507512	150	2	PL/XPL	C1/C2		SN1/2
507513	223	2	PALE	C1X		SN1/2
507514	452	2	DARK	C3		SN1/2
507515	330	2	MED	C3		SN1/2
507516	152	2	PL/XPL	C3		SN1/2
507517	278	3	DARK	C1/C2/C3		SN1/2
507518	174	3	MED/PALE	C1/C2/C3		SN1/2

SILVER FEMALE IRIS

American Mink Exchange

MUTATION CATALOG p. 124

THANG - DELANY - BRECKE								
507520	166	0	DARK		SILVER BLUE IRIS	SN1		
507521	106	0	MED/PALE			SN1		
507522	392	1	DARK			SN1		
507523	204	1	DARK	C1/C2		SN1		
507524	414	1	MED			SN1		
507525	269	1	MED	C1/C2		SN1		
507526	174	1	PL/XPL			SN1		
507527	128	1	DK/MED	C3		SN1		
507528	136	2	DARK			SN1		
507529	360	2	DARK	C1/C2		SN1		
507530	479	2	MED			SN1		
507531	309	2	MED	C1/C2		SN1		
507532	224	2	PL/XPL			SN1		
507533	274	2	DARK	C3		SN1		
<hr/>								
X	BLUE CLASSIC							
507534	220	1	X DARK	C1/C2		MLN		
	1							
507535	32							
	2 = 252							

UNLABELLED FEMALE IRIS

American Mink Exchange

MUTATION CATALOG p. 125

X	THANG - DELANY - BRECKE					
	507537	144	0 DARK A CHIP 1	UNLAB BLUE IRIS	SN1/2	
	507538	174	0 DARK A CHIP 1		SN1/2	
	507539	193	0 MED A CHIP 1		SN1/2	
	507540	158	0 MED/PALE A CHIP 1		SN1/2	
	507541	87	0 PL/XPL A CHIP 1		SN1/2	
	507542	457	1 DARK A CHIP 1		SN1/2	
	507543	243	1 DARK A CHIP 1	C1/C2	SN1/2	
	507544	420	1 MED A CHIP 1		SN1/2	
	507545	146 2 = 566				
	507546	333	1 MED A CHIP 1	C1/C2	SN1/2	
	507547	278	1 PL/XPL A CHIP 1		SN1/2	
	507548	226	1 PL/XPL A CHIP 1	C1/C2	SN1/2	
	507549	170	1 DARK A CHIP 1	C3	SN1/2	
	507550	154	1 MED A CHIP 1	C3	SN1/2	
	507551	255	2 DARK A CHIP 1		SN1/2	
	507552	242	2 DARK A CHIP 1	C1/C2	SN1/2	
	507553	220	2 MED A CHIP 1		SN1/2	
	507554	306	2 MED A CHIP 1	C1/C2	SN1/2	
	507555	235	2 PL/XPL A CHIP 1		SN1/2	
	507556	166	2 DARK A CHIP 1	C3	SN1/2	

UNLABELLED FEMALE IRIS

American Mink Exchange

MUTATION CATALOG p. 126

THANG - DELANY - BRECKE						
507557	162	2	MED A CHIP 1	C3	UNLAB BLUE IRIS	SN1/2
507558	168	3	DARK A CHIP 1			SN1/2
507559	116	3	MED/PALE A CHIP 1			SN1/2

X SKY BLUE VELVET

507560	220	2	X DARK			SN1/2	14.00
	₁						
507561	200						14.00
	₂						
507562	200						14.00
	₃						
507563	200						13.00
	₄						
507564	200						13.00
	₅						
507565	200						13.00
	₆ = 1.220						

X BLUE CLASSIC

507566	220	2	X DARK	C1/C2		MLN	12.00
	₁						
507567	200						12.00
	₂						
507568	200						11.00
	₃						
507569	200						11.00
	₄						
507570	63						11.00
	₅						
507571	114						11.00
	₆						
507572	200						11.00
	₇						
507573	144						11.00
	₈ = 1.341						

GOLD MALE SILVERBLUE

American Mink Exchange

MUTATION CATALOG p. 127

X	COOPER MCLACHLAN						
	507575	65	30	DARK	GOLD SILVERBLUE	SN1	28.00
	507576	52	1	MED/PALE		SN1	14.00

GOLD MALE SILVERBLUE

American Mink Exchange

MUTATION CATALOG p. 128

X LYNN MATHEWS AND SON							
507577	127	40	MED/PALE	C1/C2	GOLD SILVERBLUE	SN1/2	42.00
507578	47	40	XXPL/XPL	C1/C2		SN1/2	
507579	64	40	--			SN2X	
507580	151	30	MED	C1/C2		SN1/2	38.00
507581	300 ₁	30	PALE	C1/C2		SN1/2	41.00
507582	300 ₂						40.00
507583	115 ₃						40.00
= 715							
507584	216	30	X-PALE	C1/C2		SN1/2	
507585	210	30	MED/PALE	C3		SN1/2	36.00
507586	142	30	X-PALE	C3		SN1/2	
507587	118	30	MED/PALE			SN2X	
507588	174	30	X-PALE			SN2X	
507589	174	20	MED	C1/C2		SN1/2	
507590	350 ₁	20	PALE	C1/C2		SN1/2	
507591	181 ₂						
= 531							
507592	239	20	X-PALE	C1/C2		SN1/2	
507593	213	20	MED/PALE	C3		SN1/2	
507594	117	20	X-PALE	C3		SN1/2	
507595	140	20	MED/PALE			SN2X	
507596	99	20	X-PALE			SN2X	

GOLD MALE SILVERBLUE

American Mink Exchange

MUTATION CATALOG p. 129

LYNN MATHEWS AND SON						
507597	145	0	MED/PALE	GOLD SILVERBLUE	SN1/2	
507598	58	0	X-PALE		SN1/2	
507599	62	1	--		SN1/2	

UNLABELLED MALE SILVERBLUE

American Mink Exchange

MUTATION CATALOG p. 130

X COOPER MCLACHLAN							
507601	54	30	DARK A CHIP 1	UNLAB SILVERBLUE	SN1		25.00
507602	62	30	MED/PALE A CHIP 1		SN1		25.00
507603	95	1	-- A CHIP 1		SN1		14.00
X LYNN MATHEWS AND SON							
507604	144	40	-- A CHIP 1		SN1/2		
507605	300 1	30	MED/PALE A CHIP 1		SN1/2		34.00
507606	172 2 = 472						34.00
507607	227	30	X-PALE A CHIP 1		SN1/2		
507608	170	30	-- A CHIP 1		SN2X		
507609	350 1	20	MED/PALE A CHIP 1		SN1/2		
507610	130 2 = 480						
507611	322	20	X-PALE A CHIP 1		SN1/2		
507612	167	20	-- A CHIP 1		SN2X		
507613	194	0	-- A CHIP 1		SN1/2		
507614	60	0	-- A CHIP 1		SN2X		

GOLD FEMALE SILVERBLUE*American Mink Exchange**MUTATION CATALOG p. 131*

X	COOPER MCLACHLAN						
	507616	110	1	DARK	GOLD SILVERBLUE	SN1	15.00
	507617	100	1	MED/PALE		SN1	16.00
	507618	151	2	DARK		SN1	13.00
	507619	109	2	MED/PALE		SN1	14.00
	507620	167	2	XXPL/XPL		SN1	13.00
	507621	86	3	MED/PALE		SN1	10.00

GOLD FEMALE SILVERBLUE

American Mink Exchange

MUTATION CATALOG p. 132

X	LYNN MATHEWS AND SON					GOLD SILVERBLUE	SN1/2		
	507622	89	0	MED	C1/C2				
	507623	179	0	PALE	C1/C2				
	507624	111	0	X-PALE	C1/C2				
	507625	191	0	--					
	507626	288	1	MED	C1/C2				
	507627	420 ₁	1	PALE	C1/C2				23.00
	507628	533 ₂ = 953							23.00
	507629	417	1	X-PALE	C1/C2				
	507630	160	1	MED	C3				
	507631	420 ₁	1	PALE	C3				
	507632	128 ₂ = 548							
	507633	222	1	X-PALE	C3				
	507634	403	1	MED/PALE					
	507635	203	1	X-PALE					
	507636	102	2	MED	C1/C2				15.00
	507637	356	2	PALE	C1/C2				17.00
	507638	151	2	X-PALE	C1/C2				
	507639	275	2	--					
	507640	104	2	--					
	507641	57	3	--					

SILVER FEMALE SILVERBLUE

American Mink Exchange

MUTATION CATALOG p. 133

X	COOPER MCLACHLAN				SILVER SILVERBLUE	MN		16.00
	507643	124	0	--				
	507644	95	2	MED/PALE		MN		12.00

UNLABELLED FEMALE SILVERBLUE

American Mink Exchange

MUTATION CATALOG p. 134

COOPER MCLACHLAN							
	507646	116	0	MED/PALE A CHIP 1	UNLAB SILVERBLUE	SN1	18.00
X	LYNN MATHEWS AND SON						
	507647	249	0	MED/PALE A CHIP 1		SN1/2	
	507648	115	0	X-PALE A CHIP 1		SN1/2	
	507649	250	1	MED A CHIP 1		SN1/2	
	507650	420 1	1	PALE A CHIP 1		SN1/2	
	507651	398 2 = 818					
	507652	422	1	X-PALE A CHIP 1		SN1/2	
	507653	183	1	MED/PALE A CHIP 1		SN2X	
	507654	141	1	X-PALE A CHIP 1		SN2X	
	507655	400	2	MED/PALE A CHIP 1		SN1/2	15.00
	507656	143	2	X-PALE A CHIP 1		SN1/2	
	507657	86	2	-- A CHIP 1		SN2X	
	507658	75	3	-- A CHIP 1		SN1/2	