

PASTEL MALE

American Mink Exchange

MUTATION MINK p. 1

SCHOLTEN FUR FARM						
940001	180	40 MXD		GOLD PASTEL	SN1/2	
940002	290	30 PL/XPL			SN1/2	54.00
940003	338	20 DK/MED			SN1/2	46.00
940004	176	20 PL/XPL			SN1/2	48.00
940005	73	0 MXD			SN1/2	
940006	154	30 MXD		SILVER PASTEL	SN1	
940007	137	20 MXD			SN1	
940008	329	30 DK/MED		UNLAB PASTEL	SN1/2	43.00
940009	341	20 DK/MED			SN1/2	36.00
940010	183	20 PL/XPL			SN1/2	38.00
940011	82	0 MXD			SN1/2	

X BLUE DIAMOND						
940012	43	50 PL/XPL	C1/C2	GOLD PASTEL	SN1/2	68.00
940013	312	40 PALE	C1/C2		SN1/2	64.00
940014	360 <sub>1</sub>	40 X PALE	C1/C2		SN1/2	64.00
940015	257 <sub>2</sub> = 617					64.00
940016	139	40 XX-PALE	C1/C2		SN1/2	60.00
940017	97	40 MXD	C3		SN1/2	
940018	108	40 MXD			SN2X	
940019	300 <sub>1</sub>	30 PALE	C1/C2		SN1/2	58.00

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PASTEL MALE

American Mink Exchange

MUTATION MINK p. 2

**BLUE DIAMOND**

940020	300 2	30 PALE	C1/C2	GOLD PASTEL		<b>58.00</b>
940021	300 3					<b>58.00</b>
940022	300 4					<b>58.00</b>
940023	232 5 = <b>1.432</b>					<b>58.00</b>
940024	300 1	30 X PALE	C1/C2		SN1/2	<b>59.00</b>
940025	300 2					<b>59.00</b>
940026	300 3					<b>58.00</b>
940027	300 4					<b>58.00</b>
940028	349 5 = <b>1.549</b>					<b>58.00</b>
940029	300 1	30 XX-PALE	C1/C2		SN1/2	<b>56.00</b>
940030	235 2 = <b>535</b>					<b>56.00</b>
940031	80	30 MED	C3		SN1/2	
940032	121	30 PALE	C3		SN1/2	
940033	192	30 XXPL/XPL	C3		SN1/2	
940034	227	30 MXD			SN2X	
940035	350 1	20 PALE	C1/C2		SN1/2	<b>50.00</b>
940036	258 2 = <b>608</b>					<b>50.00</b>
940037	350 1	20 X PALE	C1/C2		SN1/2	<b>52.00</b>
940038	350 2					<b>52.00</b>
940039	304 3 = <b>1.004</b>					<b>52.00</b>

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MUTATION MINK p. 3

<b>BLUE DIAMOND</b>							
940040	397	20 XX-PALE	C1/C2	GOLD PASTEL	SN1/2		<b>49.00</b>
940041	169	20 MXD	C3		SN1/2		
940042	104	20 MXD			SN2X		
940043	224	0 MXD			SN1/2		
940044	170	40 MXD		SILVER PASTEL	SN1		
940045	255	30 PALE			SN1		<b>50.00</b>
940046	359	30 XXPL/XPL			SN1		<b>50.00</b>
940047	117	20 PALE			SN1		
940048	196	20 XXPL/XPL			SN1		
940049	321	40 MXD	C1/C2	UNLAB PASTEL	SN1/2		<b>52.00</b>
940050	51	40 MXD	C3		SN1/2		
940051	300 <sub>1</sub>	30 PALE	C1/C2		SN1/2		<b>52.00</b>
940052	115 <sub>2</sub> = <b>415</b>						<b>51.00</b>
940053	300 <sub>1</sub>	30 XXPL/XPL	C1/C2		SN1/2		<b>52.00</b>
940054	380 <sub>2</sub> = <b>680</b>						<b>51.00</b>
940055	51	30 MED	C3		SN1/2		
940056	100	30 XXPL/XPL	C3		SN1/2		<b>49.00</b>
940057	87	30 MXD			SN2X		
940058	216	20 PALE	C1/C2		SN1/2		<b>45.00</b>
940059	405	20 XXPL/XPL	C1/C2		SN1/2		

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MUTATION MINK p. 4

<b>BLUE DIAMOND</b>							
	940060	92	20 MXD	C3	UNLAB PASTEL	SN1/2	
	940061	158	0 MXD			SN1/2	
<b>X CANADIAN ELITE</b>							
	940062	238	20 MXD		GOLD PASTEL	MLN	<b>34.00</b>
	940063	44	1 MXD			MLN	
<b>X COOPER MCLACHLAN</b>							
	940064	77	40 PL/XPL	C3		MN	
	940065	168	40 MXD		UNLAB PASTEL	MN	
<b>X LYNN MATTHEW AND SON</b>							
	940066	56	30 MXD			SN1/2	

PASTEL FEMALE

American Mink Exchange

MUTATION MINK p. 5

X SCHOLTEN FUR FARM							
940067	88	0	MXD		GOLD PASTEL	SN1/2	
940068	343	1	DK/MED			SN1/2	
940069	116	1	PL/XPL			SN1/2	
940070	343	2	DK/MED			SN1/2	
940071	146	2	PL/XPL			SN1/2	
940072	76	0	MXD		UNLAB PASTEL	SN1/2	
940073	434	1	MXD			SN1/2	<b>25.00</b>
940074	294	2	MXD			SN1/2	<b>21.00</b>
X BLUE DIAMOND							
940075	282	0	PALE	C1/C2	GOLD PASTEL	SN1/2	<b>41.00</b>
940076	463	0	X PALE	C1/C2		SN1/2	<b>42.00</b>
940077	226	0	XX-PALE	C1/C2		SN1/2	<b>40.00</b>
940078	97	0	MXD	C3		SN1/2	
940079	420 <sub>1</sub>	1	X PALE	C1/C2		SN1/2	<b>39.00</b>
940080	420 <sub>2</sub>						<b>39.00</b>
940081	420 <sub>3</sub>						<b>39.00</b>
940082	425 <sub>4</sub>						<b>39.00</b>
							<b>= 1.685</b>
940083	420 <sub>1</sub>	1	XX-PALE	C1/C2		SN1/2	
940084	106 <sub>2</sub>						<b>= 526</b>
940085	83	1	MED	C3		SN1/2	

PASTEL FEMALE

American Mink Exchange

MUTATION MINK p. 6

BLUE DIAMOND						
940086	108	1 PALE	C3	GOLD PASTEL	SN1/2	
940087	197	1 XXPL/XPL	C3		SN1/2	
940088	167	1 MXD			SN2X	
940089	380	2 PALE	C1/C2		SN1/2	<b>29.00</b>
940090	460 1	2 X PALE	C1/C2		SN1/2	<b>31.00</b>
940091	463 2 = <b>923</b>					<b>30.00</b>
940092	434	2 XX-PALE	C1/C2		SN1/2	<b>30.00</b>
940093	154	2 MXD	C3		SN1/2	
940094	65	2 MXD			SN2X	
940095	181	3 MXD			SN1/2	
940096	87	0 PALE		SILVER PASTEL	SN1	<b>35.00</b>
940097	114	0 XXPL/XPL			SN1	<b>36.00</b>
940098	375	1 XXPL/XPL			SN1	<b>33.00</b>
940099	302	2 XXPL/XPL			SN1	<b>25.00</b>
940100	151	0 PALE	C1/C2	UNLAB PASTEL	SN1/2	<b>37.00</b>
940101	326	0 XXPL/XPL	C1/C2		SN1/2	<b>36.00</b>
940102	420 1	1 PALE	C1/C2		SN1/2	<b>34.00</b>
940103	104 2 = <b>524</b>					<b>33.00</b>
940104	420 1	1 XXPL/XPL	C1/C2		SN1/2	<b>33.00</b>
940105	451 2 = <b>871</b>					<b>33.00</b>

PASTEL FEMALE

American Mink Exchange

MUTATION MINK p. 7

<b>BLUE DIAMOND</b>						
940106	77	1 PALE	C3	UNLAB PASTEL	SN1/2	<b>30.00</b>
940107	122	1 XXPL/XPL	C3		SN1/2	<b>29.00</b>
940108	82	1 MXD			SN2X	
940109	146	2 PALE	C1/C2		SN1/2	<b>24.00</b>
940110	526	2 XXPL/XPL	C1/C2		SN1/2	<b>25.00</b>
940111	68	2 MXD	C3		SN1/2	
940112	137	3 MXD			SN1/2	

<b>X</b>	<b>ZIMBAL MINK</b>					
	940113	420 1	1 PALE	C1/C2	GOLD PASTEL	SN1/2
	940114	420 2				
	940115	420 3 = <b>1.260</b>				

<b>X</b>	<b>CANADIAN ELITE</b>					
	940116	62	2 MEDIUM	C3		SN1/2
	940117	316	2 MEDIUM			MLN
	940118	438	2 PL/XPL			MLN

<b>X</b>	<b>COOPER MCLACHLAN</b>					
	940119	48	1 MED/PALE	C3		MN
	940120	154	1 XXPL/XPL	C3		MN
	940121	149	2 MXD	C3		MN
	940122	70	0 MED		SILVER PASTEL	MN

PASTEL FEMALE

American Mink Exchange

MUTATION MINK p. 8

<b>COOPER MCLACHLAN</b>							
940123	342	1	PALE		SILVER PASTEL	MN	
	1						
940124	90	2	=	<b>432</b>			
940125	296	2	PALE			MN	
<b>X SHORELINE FARMS</b>							
940126	54	0	XX-PALE	C1/C2	GOLD PASTEL	SN1/2	
940127	89	1	XX-PALE	C1/C2		SN1/2	
940128	86	2	XX-PALE	C1/C2		SN1/2	
<b>X LYNN MATTHEW AND SON</b>							
940129	103	1	MED	C1/C2		SN1/2	<b>33.00</b>
940130	77	1	MXD			SN2X	
940131	377	2	MED	C1/C2		SN1/2	<b>26.00</b>
940132	79	3	MXD	C3		SN1/2	
940133	145	1	MXD		UNLAB PASTEL	SN2	<b>26.00</b>



**PALOMINO MALE**

*American Mink Exchange*

*MUTATION MINK p. 9*

<b>X</b>	<b>REES FUR FARM</b>							
	940150	300 1	30 MEDIUM	C1/C2	GOLD PALOMINO	SN1/2	<b>65.00</b>	
	940151	189 2 = <b>489</b>					<b>65.00</b>	
	940152	129	30 XX-PALE	C1/C2		SN1/2	<b>65.00</b>	
	940153	146	30 MED/PALE	C3		SN1/2	<b>61.00</b>	
	940154	350 1	20 PALE	C1/C2		SN1/2	<b>58.00</b>	
	940155	350 2					<b>58.00</b>	
	940156	350 3					<b>58.00</b>	
	940157	350 4					<b>58.00</b>	
	940158	193 5 = <b>1,593</b>					<b>58.00</b>	
	940159	148	20 XX-PALE	C1/C2		SN1/2	<b>56.00</b>	
	940160	113	0 MXD	C3		SN1/2	<b>44.00</b>	
	940161	76	40 MED/PALE	C1/C2	UNLAB PALOMINO	SN1/2	<b>65.00</b>	
	<b>X</b>	<b>LYNN MATHEWS AND SON</b>						
		940162	198	30 MXD		GOLD PALOMINO	SN1/2	<b>50.00</b>
<b>X</b>	<b>COOPER MCLACHLAN</b>							
	940163	57	20 DARK			SN1	<b>41.00</b>	



**PALOMINO FEMALE***American Mink Exchange**MUTATION MINK p. 11*

<b>X</b>	<b>PALOMINO GROUP</b>						
	940170	163	1 XXXPL/XXPL	GOLD PALOMINO	SN1/2		<b>31.00</b>
	940171	102	2 XXXPL/XXPL		SN1/2		<b>21.00</b>
	940172	42	3 MXD		SN1/2		<b>20.00</b>
	940173	68	1 MXD	UNLAB PALOMINO	SN1/2		<b>28.00</b>
	940174	63	2 MED/PALE		SN1/2		<b>18.00</b>
	940175	46	2 XXXPL/XXPL		SN1/2		<b>18.00</b>
<b>X</b>	<b>COOPER MCLACHLAN</b>						
	940176	111	3 DARK	GOLD PALOMINO	SN1		
	940177	64	3 MEDIUM		SN1		
	940178	242	2 MED/PALE	SILVER PALOMINO	MN		
	940179	67	2 DARK	UNLAB PALOMINO	SN1		
	940180	66	3 MED/PALE		SN1		
	940181	118	3 XXPL/XPL		SN1		
<b>X</b>	<b>REES FUR FARM</b>						
	940182	95	2 MD/PALE	SILVER PALOMINO	MN		<b>22.00</b>



**WHITE MALE**

**American Mink Exchange**

**MUTATION MINK p. 13**

<b>X</b>	<b>RIDGEWOOD FARMS</b>							
	940200	84	0	WHITE	SILVER WHITE	SN1	<b>30.00</b>	
	940201	350 <sub>1</sub>	20	WHITE	UNLAB WHITE	SN1/2	<b>40.00</b>	
	940202	413 <sub>2</sub>	<b>= 763</b>				<b>40.00</b>	
940203	54	1	WHITE		SN1/2	<b>24.00</b>		
<b>X</b>	<b>SCHOLTEN FUR FARM</b>							
	940204	361	20	WHITE	SILVER WHITE	SN1	<b>41.00</b>	
	940205	71	0	WHITE		SN1	<b>30.00</b>	
	940206	78	50	WHITE	UNLAB WHITE	SN1/2	<b>58.00</b>	
	940207	350 <sub>1</sub>	20	WHITE		SN1/2	<b>41.00</b>	
	940208	350 <sub>2</sub>					<b>41.00</b>	
	940209	350 <sub>3</sub>					<b>41.00</b>	
	940210	259 <sub>4</sub>	<b>= 1.309</b>				<b>41.00</b>	
<b>X</b>	<b>SMEIJA - JERGENSON</b>							
	940211	170	50	WHITE	C1/C2 GOLD WHITE	SN1/2	<b>63.00</b>	
	940212	360 <sub>1</sub>	40	WHITE	C1/C2	SN1/2	<b>58.00</b>	
	940213	123 <sub>2</sub>	<b>= 483</b>				<b>58.00</b>	
	940214	172	20	WHITE	SILVER WHITE	SN1	<b>41.00</b>	
	940215	209	20	WHITE	UNLAB WHITE	SN1/2	<b>42.00</b>	
940216	93	0	WHITE		SN1/2	<b>31.00</b>		



WHITE FEMALE

American Mink Exchange

MUTATION MINK p. 15

X	<b>RIDGEWOOD FARMS</b>							<b>35.00</b>
	940220	85	0	WHITE	C1/C2/C3	GOLD WHITE	SN1/2	
	940221	369 1	1	WHITE	C1/C2/C3		SN1/2	
	940222	336 2 = <b>705</b>						
	940223	460 1	2	WHITE	C1/C2/C3		SN1/2	<b>25.00</b>
	940224	200 2 = <b>660</b>						<b>24.00</b>
	940225	64	3	WHITE	C1/C2/C3		SN1/2	
	940226	100 1	1	WHITE		SILVER WHITE	SN1	<b>27.00</b>
	940227	55 2 = <b>155</b>						<b>26.00</b>
	940228	181	2	WHITE			SN1	<b>21.00</b>
940229	102	3	WHITE		UNLAB WHITE	SN1/2	<b>15.00</b>	
X	<b>SCHOLTEN FUR FARM</b>							
	940230	88	20	WHITE	C1/C2	GOLD WHITE	SN1/2	
	940231	400 1	0	WHITE	C1/C2		SN1/2	<b>39.00</b>
	940232	431 2 = <b>831</b>						<b>38.00</b>
	940233	328	0	WHITE	C3		SN1/2	<b>35.00</b>
	940234	420 1	1	WHITE	C3		SN1/2	
	940235	300 2 = <b>720</b>						
	940236	460 1	2	WHITE	C1/C2		SN1/2	
	940237	460 2 = <b>920</b>						
	940238	394	2	WHITE	C3		SN1/2	

WHITE FEMALE

American Mink Exchange

MUTATION MINK p. 16

SCHOLTEN FUR FARM						
940239	353	0	WHITE	SILVER WHITE	SN1	32.00
940240	420 1	1	WHITE		SN1	28.00
940241	178 2 = 598					27.00
940242	264	2	WHITE		SN1	
940243	101	20	WHITE	UNLAB WHITE	SN1/2	37.00
940244	420 1	1	WHITE		SN1/2	29.00
940245	420 2					28.00
940246	420 3					28.00
940247	240 4 = 1.500					28.00
940248	460 1	2	WHITE		SN1/2	23.00
940249	304 2 = 764					23.00

X	SMEIJA - JERGENSON						
940250	158	20	WHITE	C1/C2	GOLD WHITE	SN1/2	43.00
940251	400 1	0	WHITE	C1/C2		SN1/2	39.00
940252	230 2 = 630						39.00
940253	98	0	WHITE	C3		SN1/2	36.00
940254	420 1	1	WHITE	C1/C2		SN1/2	35.00
940255	236 2						35.00
940256	369 3 = 1.025						34.00
940257	139 1	1	WHITE	C3	CONTINUED...	SN1/2	



WHITE FEMALE

American Mink Exchange

MUTATION MINK p. 17

SMEIJA - JERGENSON

940258	323 2 = <b>462</b>	1 WHITE	C3	GOLD WHITE		
940259	308 1	2 WHITE	C1/C2		SN1/2	<b>27.00</b>
940260	189 2 = <b>497</b>					<b>27.00</b>
940261	51 1	2 WHITE	C3		SN1/2	
940262	460 2					
940263	130 3 = <b>641</b>					
940264	55 1	3 WHITE	C1/C2		SN1/2	
940265	186 2 = <b>241</b>					
940266	131	3 WHITE	C3		SN1/2	
940267	86	20 WHITE		SILVER WHITE	SN1	<b>35.00</b>
940268	274	0 WHITE			SN1	<b>34.00</b>
940269	271 1	1 WHITE			SN1	<b>29.00</b>
940270	377 2 = <b>648</b>					<b>29.00</b>
940271	60 1	2 WHITE			SN1	<b>24.00</b>
940272	241 2 = <b>301</b>					<b>24.00</b>
940273	95	20 WHITE		UNLAB WHITE	SN1/2	<b>37.00</b>
940274	435	0 WHITE			SN1/2	<b>35.00</b>
940275	278 1	1 WHITE			SN1/2	<b>29.00</b>
940276	348 2 = <b>626</b>					<b>29.00</b>
940277	177 1	2 WHITE		CONTINUED...	SN1/2	<b>24.00</b>

WHITE FEMALE

American Mink Exchange

MUTATION MINK p. 18

SMEIJA - JERGENSON

940278	287	2	WHITE	UNLAB WHITE		<b>24.00</b>
	$2 = 464$					
940279	259	3	WHITE		SN1/2	

DEMI MALE

American Mink Exchange

MUTATION MINK p. 19

X	<b>COOPER MCLACHLAN</b>						
	940280	95	40 XX DARK	GOLD DARK BROWN	MN		
	940281	213	40 X-DARK		MN		
	940282	167	40 DARK		MN		
	940283	175	20 XX DARK		MN		
	940284	310	20 X-DARK		MN		
		1					
	940285	84					
		2 =	<b>394</b>				
	940286	170	20 DARK		MN		
	940287	184	20 XX DARK	SILVER DARK BROWN	MN		
	940288	129	20 X-DARK		MN		
	940289	121	20 DARK		MN		
	940290	151	40 XXDK/XD	UNLAB DARK BROWN	MN		
	940291	84	40 DARK		MN		
	940292	80	20 XX DARK		MN		
	940293	165	20 X-DARK		MN		
	940294	104	20 DARK		MN		
940295	153	0 MXD		MN			
X	<b>DREESSEN</b>						
	940296	246	30 XX DARK	GOLD DARK BROWN	SN1/2		
	940297	292	30 X-DARK		SN1/2		
940298	175	30 DARK		SN1/2		<b>35.00</b>	

DEMI MALE

American Mink Exchange

MUTATION MINK p. 20

<b>DREESSEN</b>						
	940299	113	30 MXD	SILVER DARK BROWN	SN1	
	940300	164	20 MXD		SN1	<b>27.00</b>
<b>X</b>	<b>LYNN MATHEWS AND SON</b>					
	940301	118	40 MXD	GOLD DARK BROWN	SN2	<b>44.00</b>
	940302	203	30 DK/MED		SN2	<b>41.00</b>
	940303	67	30 MXD		SN2X	<b>40.00</b>
	940304	181	30 MXD		SN2X	<b>40.00</b>
	940305	300 <sub>1</sub>	20 X-DARK		SN2	<b>36.00</b>
	940306	289 <sub>2</sub> = <b>589</b>				<b>35.00</b>
	940307	300 <sub>1</sub>	20 MED		SN2	<b>36.00</b>
	940308	276 <sub>2</sub> = <b>576</b>				<b>35.00</b>
	940309	57	40 MXD	UNLAB DARK BROWN	SN1/2	<b>38.00</b>
	940310	109	30 MXD		SN1/2	<b>35.00</b>

DEMI FEMALE

American Mink Exchange

MUTATION MINK p. 21

X	<b>PETER HILL</b>					
	940320	100	0 MXD	GOLD DARK BROWN	MN/MLN	
	940321	176	2 MXD		MN/MLN	<b>14.00</b>
	940322	437	1 MXD	UNLAB DARK BROWN	MN/MLN	
	940323	143	2 MXD		MN/MLN	<b>13.00</b>
X	<b>DEMI GROUP</b>					
	940324	106	0 MXD	GOLD DARK BROWN	SN1/2	<b>24.00</b>
	940325	249	1 X-DARK		SN1/2	<b>21.00</b>
	940326	170	1 DK/MED		SN1/2	<b>21.00</b>
	940327	266	2 MXD		SN1/2	<b>17.00</b>
	940328	404	1 MXD	UNLAB DARK BROWN	SN1/2	<b>20.00</b>
X	<b>COOPER MCLACHLAN</b>					
	940329	256	20 MXD	GOLD DARK BROWN	MN	
	940330	151	0 XX DARK		MN	
	940331	437	0 X-DARK		MN	
	940332	278	0 DARK		MN	
	940333	366	1 XX DARK		MN	
	940334	400	1 X-DARK		MN	
	940335	355				
	940336	140				
		<sub>3</sub> = <b>895</b>				
940337	359	1 DARK		MN		

DEMI FEMALE

American Mink Exchange

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<b>COOPER MCLACHLAN</b>						
940338	160	0	XX DARK	SILVER DARK BROWN	MN	
940339	219	0	X-DARK		MN	
940340	112	0	DARK		MN	
940341	197	1	XX DARK		MN	
940342	259	1	X-DARK		MN	
940343	133	1	DARK		MN	
940344	138	20	MXD	UNLAB DARK BROWN	MN	
940345	112	0	DARK		MN	
940346	147	1	XX DARK		MN	
940347	250	1	X-DARK		MN	
940348	120	1	DARK		MN	
<b>X</b>	<b>DREESSEN</b>					
940349	188	0	MXD	GOLD DARK BROWN	SN1/2	<b>23.00</b>
940350	269	1	XX DARK		SN1/2	<b>21.00</b>
940351	351	1	X-DARK		SN1/2	<b>21.00</b>
940352	159	1	DARK		SN1/2	<b>21.00</b>
940353	86	2	XX DARK		SN1/2	<b>17.00</b>
940354	288	2	XDK/DK		SN1/2	<b>17.00</b>
940355	77	0	MXD	SILVER DARK BROWN	SN1	<b>22.00</b>
940356	427	1	MXD		SN1	<b>19.00</b>

DEMI FEMALE

American Mink Exchange

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<b>DREESSEN</b>						
940357	147	2	MXD	SILVER DARK BROWN	SN1	<b>16.00</b>
940358	88	0	MXD	UNLAB DARK BROWN	SN1/2	<b>22.00</b>
940359	305	1	MXD		SN1/2	<b>20.00</b>
<b>X LYNN MATHEWS AND SON</b>						
940360	76	3	MXD	GOLD DARK BROWN	SN2	<b>15.00</b>
940361	61	1	MED	UNLAB DARK BROWN	SN2	<b>21.00</b>
<b>X UTAH FUR FARM</b>						
940362	208	2	MXD	GOLD DARK BROWN	MN	<b>15.00</b>
<b>X SUNDRY OWNERS</b>						
940363	200 1	2	DARK	SILVER DARK BROWN	MN	
940364	200 2 = <b>400</b>					





IRIS MALE

American Mink Exchange

MUTATION MINK p. 25

X	BLUE CLASSIC	30 X DARK	C1/C2	UNLAB BLUE IRIS	MLN	41.00
940370	120 1					41.00
940371	100 2					41.00
940372	100 3 = 320					41.00



IRIS FEMALE

American Mink Exchange

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X	<b>BLUE CLASSIC</b>						
	940380	170 1	0 XDK/DK	C1/C2	GOLD IRIS	MLN	<b>26.00</b>
	940381	150 2					<b>26.00</b>
	940382	150 3					<b>25.00</b>
	940383	150 4					<b>25.00</b>
	940384	150 5 = <b>770</b>					<b>25.00</b>
	940385	129	0 DK/MED	C1/C2		MLN	<b>26.00</b>
	940386	200	1 DARK	C1/C2		MLN	<b>23.00</b>
	940387	220 1	1 X DARK	C1/C2	SILVER BLUE IRIS	MLN	
	940388	32 2 = <b>252</b>					
	940389	169 1	2 DARK			MN	<b>20.00</b>
	940390	200 2 = <b>369</b>					<b>20.00</b>
	940391	220 1	2 X DARK	C1/C2	UNLAB BLUE IRIS	MLN	
	940392	200 2					
	940393	200 3					
	940394	200 4					
	940395	63 5					
	940396	114 6					
	940397	200 7					
	940398	144 8 = <b>1.341</b>					

IRIS FEMALE

American Mink Exchange

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X	<b>SKY BLUE VELVET</b>				SN1/2			
	940399	220 1	2 X DARK	UNLAB BLUE IRIS				
	940400	200 2						
	940401	200 3						
	940402	200 4						
	940403	200 5						
	940404	200 6 = <b>1.220</b>						
X	<b>THANG - DELANY - BRECKE</b>				SN1/2			
	940405	420 1	1 MED	C1X GOLD IRIS				<b>36.00</b>
	940406	420 2						<b>36.00</b>
	940407	420 3						<b>36.00</b>
	940408	473 4						<b>36.00</b>
	940409	116 5 = <b>1.849</b>			<b>35.00</b>			
	940410	460 1	2 DARK	C1X	SN1/2			
	940411	284 2						
	940412	136 3 = <b>880</b>						
	940413	460 1	2 MED	C1X	SN1/2			
	940414	438 2						
	940415	281 3 = <b>1.179</b>						
	940416	223	2 PALE	C1X	SN1/2			
	940417	174	2 X DARK	C1/C2	SN1/2			

IRIS FEMALE

American Mink Exchange

MUTATION MINK p. 29

THANG - DELANY - BRECKE						
940418	526 1	2 DARK	C1/C2	GOLD IRIS	SN1/2	
940419	91 2 = <b>617</b>					
940420	502 1	2 MED	C1/C2		SN1/2	
940421	96 2 = <b>598</b>					
940422	127 1	2 PALE	C1/C2		SN1/2	
940423	56 2 = <b>183</b>					
940424	80	3 MD/PALE	C1/C2		SN1/2	
940425	168	2 X DARK	C2/C3	UNLAB BLUE IRIS	SN1/2	



**SILVERBLUE MALE**

*American Mink Exchange*

*MUTATION MINK p. 31*

X	<b>SBB Silver Blue</b>					
	940430	69	30 MXD	SILVER SILVERBLUE	MLN	<b>30.00</b>
	940431	82	20 MXD		MLN	<b>23.00</b>
	940432	58	0 MXD	UNLAB SILVERBLUE	MLN	<b>18.00</b>
X	<b>SILVER BLUE GROUP</b>					
	940433	169	40 MXD	GOLD SILVERBLUE	MN	<b>39.00</b>
	940434	172	30 MXD		MN	<b>33.00</b>
X	<b>COOPER MCLACHLAN</b>					
	940435	65	30 DARK		SN1	
	940436	52	1 MED/PALE		SN1	
	940437	54	30 DARK	UNLAB SILVERBLUE	SN1	
	940438	62	30 MED/PALE		SN1	
	940439	95	1 MXD		SN1	
X	<b>LYNN MATHEWS AND SON</b>					
	940440	117	30 MED		SN1/2	<b>41.00</b>





**SILVERBLUE FEMALE***American Mink Exchange**MUTATION MINK p. 33*

<b>X</b>	<b>SBB Silver Blue</b>							
	940446	140	1	MXD	SILVER SILVERBLUE	MLN		<b>17.00</b>
	940447	113	2	MXD		MLN		<b>13.00</b>
	940448	135	1	MXD	UNLAB SILVERBLUE	MLN		<b>15.00</b>
	940449	95	2	MXD		MLN		<b>14.00</b>
<b>X</b>	<b>SILVER BLUE GROUP</b>							
	940450	87	0	MXD	GOLD SILVERBLUE	MN		<b>20.00</b>
	940451	252	1	MXD		MN		<b>19.00</b>
	940452	89	2	MXD		MN		<b>16.00</b>
	940453	116	0	MXD	UNLAB SILVERBLUE	MN		<b>20.00</b>
	940454	269	1	MXD		MN		<b>19.00</b>
	940455	126	2	MXD		MN		<b>15.00</b>
<b>X</b>	<b>COOPER MCLACHLAN</b>							
	940456	110	1	DARK	GOLD SILVERBLUE	SN1		
	940457	100	1	MED/PALE		SN1		
	940458	151	2	DARK		SN1		
	940459	109	2	MED/PALE		SN1		
	940460	167	2	XXPL/XPL		SN1		
	940461	86	3	MED/PALE		SN1		
	940462	124	0	MXD	SILVER SILVERBLUE	MN		
	940463	95	2	MED/PALE		MN		

SILVERBLUE FEMALE

American Mink Exchange

MUTATION MINK p. 34

<b>COOPER MCLACHLAN</b>						
940464	116	0	MED/PALE	UNLAB SILVERBLUE	SN1	
<b>X LYNN MATHEWS AND SON</b>						
940465	357	1	MED	C1/C2 GOLD SILVERBLUE	SN1/2	
940466	342	2	MED	C1/C2	SN1/2	
940467	400 <sub>1</sub>	2	PALE	C1/C2	SN1/2	<b>24.00</b>
940468	400 <sub>2</sub>					<b>24.00</b>
940469	180 <sub>3</sub>					<b>24.00</b>
			<b>= 980</b>			
940470	154	3	MXD		SN1/2	
940471	292	1	MED	UNLAB SILVERBLUE	SN1/2	
940472	400 <sub>1</sub>	1	PALE		SN1/2	
940473	150 <sub>2</sub>					
			<b>= 550</b>			
940474	215	2	MED		SN1/2	
940475	400 <sub>1</sub>	2	PL/XPL		SN1/2	
940476	199 <sub>2</sub>					
			<b>= 599</b>			
940477	162	2	PL/XPL		SN2	<b>21.00</b>

## PEARL MALE

American Mink Exchange

MUTATION MINK p. 35

X	<b>COOPER MCLACHLAN</b>					
	940480	84	40 MXD	GOLD PEARL	SN1	
	940481	102	0 3XP	SILVER PEARL	MN	
X	<b>LYNN MATTHEW AND SON</b>					
	940482	152	30 PL/XPL	UNLAB PEARL	SN1/2	<b>48.00</b>
	940483	60	30 MXD		SN1/2	
	940484	91	1 MXD		SN1/2	



PEARL FEMALE

American Mink Exchange

MUTATION MINK p. 37

X	<b>COOPER MCLACHLAN</b>						
	940490	183	3	MXD	SILVER PEARL	MN	
	940491	70	3	MXD		MN	
X	<b>LYNN MATTHEW AND SON</b>						
	940492	143	2	MED/PALE C1/C2	GOLD PEARL	SN1/2	
	940493	53	3	MXD		SN1/2	
	940494	59	3	MXD		SN1/2	



VIOLET FEMALE

American Mink Exchange

MUTATION MINK p. 39

X	HARRIS - SMEIJA						
	940500	74	3 MXD	GOLD VIOLET	SN1/2		





**MARBLE FEMALE***American Mink Exchange**MUTATION MINK p. 41*

<b>X</b>	<b>MARBLE MINK</b>					
	940510	44	2 PALE	GOLD MARBLE	SN1/2	<b>21.00</b>
	940511	58	2 XXPL/XPL		SN1/2	<b>21.00</b>
	940512	54	3 PALE		SN1/2	<b>18.00</b>
	940513	96	3 X PALE		SN1/2	<b>19.00</b>
	940514	49	3 XX-PALE		SN1/2	<b>18.00</b>
	940515	71	4 MXD		SN1/2	<b>12.00</b>
	940516	87	3 MXD	MARBLE UNLABELED	SN1/2	<b>15.00</b>



MISC. MINK MALE

American Mink Exchange

MUTATION MINK p. 43

X	<b>MISCELLANEOUS MINK</b>			MISC. UNLABELED	MN/MLN		<b>18.00</b>
	940520	56	0 MXD				



MISC. MINK FEMALE

American Mink Exchange

MUTATION MINK p. 45

X	MISCELLANEOUS MINK						
	940530 186	1	MXD	MISC. GOLD	MN/MLN		<b>16.00</b>