U.S. CUT SQUARES

FC = Full Corner, F = Fine, All others are Very Fine

#	UNUSED	USED
U1	---	28.00
U2	72.00	---
U4	---	36.00
U4 F	---	27.00
U9	32.00	3.00
U9 REPRINT	22.50	---
U10	16.00	3.00
U10 FC	18.50	---
U14	160.00	---
U16	140.00	72.00
U16 F	110.00	---
U17 F	189.00	---
U18	300.00	75.00
U18 F	189.00	---
U19	28.00	---
W20	52.00	---
U26	---	15.00
U26 FC	---	15.75
U27	18.00	9.50
U27 FC	20.00	10.00
U33 REPRINT	60.00	---
U34	---	4.00
U35	26.00	5.00
U35 F	16.25	---
U35 FC	---	6.00
U36	52.00	50.00
U39	48.00	---
U40	32.00	---
U40 F	24.00	---
U41	32.00	---
U42 F	110.00	---
U44	180.00	---
U45	260.00	---
U54	14.00	---
W55	76.00	---
U58	7.00	1.35
U58 F	5.00	---
U59	7.00	.75
U60	52.00	---
U61	40.00	---
U61 F	30.00	---
U62	65.00	---
U64	40.00	---
U65	36.00	---
U66	300.00	---
U68	220.00	---
U70 f	40.00	---
U71	56.00	---
U71 F	42.00	---
U72a	65.00	---
U73	70.00	---
U73 F	60.00	---
U74	26.00	---
U74 F	19.50	18.00
U75	20.00	---
W77	28.00	28.00
U78	28.00	11.00
U78 F	21.00	---
U79	14.00	---
U82	---	.70
U82 F	4.20	.60
U83	5.00	1.50
U83 F	---	1.00
U85	14.00	---
U87 F	22.50	---
U88 FC	49.00	155.00
U93	80.00	---
U94	90.00	---
U95	180.00	---
U99	88.00	---
U105	100.00	---
U107	140.00	---
U107 F	---	1200.00
U111	---	12.00
U111 F	---	9.00
U111 FC	13.50	13.50
U113	---	.70
U113a	6.40	---
U113a F	---	4.50
U114	2.60	3.20
U115	3.40	3.40
U115 FC	4.05	4.05
U115a	16.00	---
U116	.60	.35
U116 FC	.70	---
U116a	---	2.50
W120	1.00	.85
W120 F	.80	---
W120a	6.50	---
U142	6.50	---
U142 f	4.00	---
U143	7.25	---
U161	28.00	---
U163	1.00	.20
U163 FC	1.35	---
U164	1.30	.50
U164 F	.90	---
U165	---	3.00
U166	6.80	5.00
U166 F	---	3.00
U167	---	2.25
U167 F	---	2.10
U172 FC	9.00	---
U174	76.00	---
U175	24.00	---
U180	100.00	---
U186	100.00	---
U189	5.00	---
U191	10.00	---
U204	44.00	---
U207	72.00	---
U210	140.00	---
U218	25.00	17.50
U218 F	---	15.00
U219	25.00	14.00
U219 F	21.00	9.00
U219 FC	27.00	---
U221	25.00	20.00
U221 F	18.00	15.00
U223 FC	5.00	---
U227	4.80	1.80
U228	---	2.20
U228 F	---	1.40
U230	7.20	---
U231	4.00	1.10
U232	---	3.00
U234	6.00	3.75
W235	14.50	---
U236	12.00	---
U251	4.00	---
U260	15.00	4.50
U263	14.00	---
U277	.40	.15
U277 FC	.50	---
U278	.50	.20
U280	2.40	1.65
U281	2.00	1.80
U294	.45	.10
U295	6.40	---
U296	---	1.00
U300	---	.25
W301	.35	.25
U311	.25	.10
U311 FC	.30	---
U311 FC	specimen 80.00	---
U311b	300.00	---
U312	---	.10
U313	.40	.20
U313 FC	.50	---
U314	---	.15
U314 FC	.55	---
U315	1.60	.40
W316	3.20	1.40
U317	---	1.50
U318	---	10.00
U324	2.60	1.60
U324 F	---	1.20
U324a	3.00	1.60
U324b	3.00	1.60
U325	2.80	2.80
U325a	2.80	2.80
U326a	6.00	---
U327	4.50	---
U328	6.50	---
U329 FC	6.00	---
U329 F	3.75	---
U330	3.00	3.00
U333	7.25	---
U348	1.50	.90
U348 FC	1.75	---
U349	1.00	.40
U349 FC	1.20	---
U350	5.00	5.00
U350 FC	6.00	---
U351	20.00	20.00
U351 FC	23.00	---
U352	1.60	.15
U353	4.00	---
U355	8.00	6.00
W357	2.20	.85
W357 F	1.40	.65
U362	.25	.20
U362 FC	.30	---
U363	1.40	.20
U364	1.00	.20
U365	---	.40
U367	4.00	2.10
U368	---	5.20
U369	22.00	---
U369 F	---	7.50
U374	---	6.50
U379	.60	.20
U380	8.00	1.60
U381	---	2.00
U383	---	.70
W384	2.25	.30
U385	.40	.15
U385b	1.75	1.25
U386	---	.15
U386 F	---	.10
U387	1.60	.20
U388	1.40	.40
U388a	16.00	---
U390	15.00	9.00
U390 F	---	6.60
U393	12.00	---
U393 FC	13.50	---
U395	.50	.15
U395 FC	.60	---
U396	7.25	.80
U397	4.00	.95
U397 F	---	.60
U398	3.00	.70
U400	.30	.15
U400a	.70	---
U401	---	.30
U402	7.00	.80
U403	---	.60
U403 F	---	1.35
U404	2.00	1.60
W405	.60	.15
W405b	10.00	---
U406	.70	.10
U407	---	1.60
U408	---	1.20
U408 FC	7.90	---
U408a	220.00	---
U409	4.60	---
U409 FC	5.20	---
U411	.20	.10
U412	---	.15
U413	.45	.15
U413 F	.25	---
U414	.30	.15
U414 FC	.50	---
W415	4.00	---
W415 F	3.00	1.20
U416	---	1.20
U420	.20	.20
U420a	80.00	45.00
U421	---	.25
U421d	.90	---
U422	2.00	---
U423c	prec---	.25
W425	.15	.15
W425a	145.00	---
W427	55.00	---
U429	.10	.10
U429f	.55	---
U430	.25	.10
U431	1.80	.50
U431b	---	49.00
U431e	2.80	---
U432	.20	.10
U432d	---	39.00
W433	---	.20
W434	56.00	---
U436	.20	.15
U436 FC	.25	---
U436a	.45	.10
U436a FC	.55	---
U436e	.55	---
U436g	30.00	---
U436h	25.00	---
U437	---	.20
U439	---	.20
U439 FC	.30	---
U439a	6.40	1.60
U439a FC	7.20	---
U439f	---	.20
U439g	200.00	---
U440	1.35	.45
U442	2.50	---
U443	2.50	---
U443 FC	3.00	---
U448 FC	2.50	---
U448c	2.20	---
U458	.40	---
U458d	20.00	---
U468	.55	---
U468c	.60	---
U468d	18.00	---
U481	.20	.10
U481 FC	.25	---
U482	.75	---
U483	1.35	.60
U483 FC	1.45	---
W485	.70	---
U491	5.60	---
U495	.65	---
U495b	1.70	---
U509 FC	11.25	---
U513a	5.25	---
U522	1.00	.35
U522a	5.25	---
U523	.80	.60
U524	2.25	1.15
U525	.25	.20
U525a	50.00	16.00
U525a F	40.00	---
U526	1.60	.30
U526 FC	1.80	---
U527	13.00	16.00
U527 FC	14.85	---
U528	3.20	2.75
U528 FC	3.60	---
U529	4.40	2.25
U529 F	3.60	---
U529 FC	5.00	---
U531	---	8.00
U532	4.00	---
U532b	5.25	---
U532b	prec 1.20	
U533	.50	.15
U533a	.65	---
U533b	1.10	---
U534	.25	.10
U534a	1.60	---
U534b	.60	---
U535	3.60	---
U535	prec 1.00	
U536	.55	.05
U537	2.60	---
U537 FC	2.90	---
U537a	8.00	---
U537b	4.00	---
U538	.55	---
U538a	.70	---
U538c	---	.80
U539	10.00	---
U539 FC	11.25	---
U539a	10.00	---
U539b	15.00	---
U540	.35	.80
U541	.60	---
U541a	prec 1.00	
U542	.65	---
U543	.50	.25
U544	.70	.10
U545	1.00	---
U545a	1.00	---
U546	.50	.30
U547	.60	---
U548	.75	---
U548A	.75	---
U549	.75	.10
U550	.40	.10
U550a	3.20	---
U551	.40	.10
U552	3.00	---
U553	2.40	---
U553a	2.40	---
U554	.40	.10
U555	.60	.15
U556	.30	---
U557	.30	.10
U561	.80	.20
U562	1.60	---
U563	.55	.10
U564	.40	.15
U565	.40	.15
U566	.30	---
U567	.30	.05
U568	.25	---
U569	.50	.20
U571	.25	---
U572	.30	.20
U573	.30	.20
U574	.30	---
U576	.25	.10
U578	.20	---
U579	.80	---
U580	.30	.10
U581	.30	.15
U582	.30	.15
U583	.60	.20
U584	.40	---
U585	.40	---
U586	.30	.10
U587	.35	.20
U588	.35	---
U589	.40	---
U590	.25	---
U591	.25	---
U592	.40	.15
U593	.40	.15
U594	.40	.15
U595	.40	---
U596	.50	.20
U597	.35	---
U598	.40	---
U599	.35	.20
U600	.40	.20
U601	.40	.15
U602	.40	.10
U603	.60	.20
U604	.60	---
U605	.40	.20
U606	.40	.15
U607	.45	---
U608	.45	.10
U609	.25	---
U610	.50	---
U611	.40	.10
U612	.50	---
U615	.50	---
U619	.60	.20
U621	---	.50
U625	---	.40
U632	---	.25
U639	---	.30
U642	.80	.25
U645	---	.25
U646	---	.20
U649	---	.30
U659	---	.30
U662	---	.35
U663	---	.35
U667	---	.70
U668	---	.40
U677	---	.40
U680	---	.40
U682	.75	.40
U694	---	1.40
U696	---	.40
UC1	2.25	1.70
UC1 FC	3.20	---
UC2	9.50	---
UC2 F	---	2.50
UC3	1.20	.30
UC4 no border	3.60	1.60
UC4 border	2.50	1.60
UC4 border, wmk	45.00	---
UC5	.60	.20
UC6	.80	.30
UC7	8.00	2.50
UC7 FC	9.00	---
UC8	1.00	---
UC9	35.00	---
UC9 FC	40.00	---
UC10	2.40	---
UC10 FC	2.75	---
UC11	6.75	---
UC11 FC	7.25	---
UC12	.60	---
UC13	.65	---
UC14	.60	.20
UC15	---	.20
UC17	.35	---
UC18	.60	.10
UC18a	---	.20
UC21	22.00	---
UC26	.50	.30
UC29	25.00	---
UC29 FC	30.00	---
UC30	.80	---
UC30a	.80	---
UC31	.90	---
UC33	.50	.20
UC33 FC	.60	---
UC34	.50	---
UC36	.50	.10
UC37	.35	---
UC37a	2.80	---
UC40	.40	.20
UC43	.40	.15
UC47	.30	---
UO2	12.00	4.50
UO2 F	---	3.90
UO7	2.25	.50
UO7 F	1.65	---
UO7 FC	2.50	---
UO9	120.00	---
UO12	10.00	5.25
UO12 F	7.00	3.75
UO12 FC	11.25	---
UO14	5.00	---
UO14 F	3.60	---
UO15 F	96.00	---
UO16	145.00	---
UO16 F	90.00	---
UO17	6.00	---
UO20	12.00	---
UO26	115.00	---
WO33	200.00	---
UO34	60.00	---
UO35	69.00	---
WO46	3.25	---
WO46 F	2.50	---
WO50 F	72.00	---
UO51	10.00	---
UO53	4.00	---
UO53 F	3.00	---
UO53 FC	4.50	---
UO54	3.00	2.20
UO54 F	2.25	---
UO54 FC	3.40	---
UO72	---	3.25
UO73	.80	---
UO74	---	15.00
UO81	---	50.00
UO86	---	60.00
UO87	8.75	---
UO89	.80	---

U.S. CUT SQUARES WITH MINOR DEFECTS

U1	95.00	---
U2	45.00	---
U7	---	50.00
U9	10.00	---
U10	5.00	1.50
U11	120.00	---
U16	---	20.00
U17	100.00	---
U18	---	25.00
U27	---	5.20
U28	75.00	---
U29	75.00	---
U32	315.00	---
U33	330.00	---
U34	---	1.50
U35	---	2.65
U41	20.00	---
U58	---	.50
U59	---	.50
U63	9.00	---
U70	38.00	---
U82	---	.20
U83	---	.75
U113	.75	---
U116	---	.10
W120	---	.45
W120a	---	2.40
U142	---	1.25
U163	---	.10
U164	---	.25
U165	---	2.25
U167	---	1.25
U218	17.00	9.00
U221	20.00	10.00
U227	---	.70
U231	---	.65
U232	---	1.50
U277	---	.05
U278	---	.15
U280	---	.75
U294	---	.05
U300	---	.10
W301	.70	.15
W303	---	2.75
U311	.15	.05
U312	.15	.05
U313	---	.10
U314	.25	.10
U324	---	.70
U348	.50	.30
U349	.60	.15
U350	---	2.25
U351	10.00	---
U352	---	.10
W357	---	.35
U362	.10	.05
U363	---	.10
U364	.55	.10
U367	---	.85
U368	---	2.35
U374	---	2.40
U379	.25	.10
U380	---	.80
U381	---	.90
U383	---	.35
W384	.90	.15
U385	.15	.05
U386	---	.05
U388	---	.20
U390	---	4.40
U395	.25	.05
U400	.10	.05
U401	---	.15
U402	---	.40
U406	.30	.10
U411	.10	.05
U412	.10	.05
U413	---	.05
U414	---	.05
U416	---	.40
U417	---	.65
U420	.05	.05
U421	---	.10
U423	---	.15
W425	.10	.05
U429	.05	.05
U430	---	.10
U431	.90	---
U432	---	.05
W433	.05	.05
W434	36.00	---
U436	.10	.05
U437	---	.45
U439	.15	.10
U440	---	.20
U458	.20	.05
U481	.10	.05
W485	---	.05
U515	---	.10
U522	.40	.20
U523	---	.30
U524	.80	.60
U525	.15	.05
U525a	---	7.00
U526	.60	.15
U527	6.00	6.00
U528	---	1.40
U529	---	1.20
U532	---	.55
UC1	---	.70
UC3	---	.15
UC4	---	.70
UC5	---	.10
UC6	---	.10
UC14	---	.10
UC15	---	.10
UC18	---	.05
UC26	.25	---
UC33	---	.10
UC34	---	.10
UC36	---	.10
UC37	---	.10
UC40	---	.10
UC43	---	.70
UO2	---	1.50
UO7	.75	.25
UO14	2.75	---
UO15	60.00	---
UO16	80.00	14.00
WO46	1.50	.95
UO54	---	.80
UO72	---	1.40