

YELLOW or BLUE HIGHLIGHT = Notes reported grade has changed or reported in a differnt TPG holder															GREEN HIGHLIGHT = New to census	
	Series	Denom	Type	Variety	Sub-Var	Serial #	Blk	PP	FP	BP	TPG	Grade	PQ	Cert #	Notes	Status
1	1928B	\$5	LT	Mule		E36 564 639A	EA	C	266	939	PMG	63		8049749-069		Confirmed
1	1928B	\$5	LT	Mule		E36 835 597A	EA	A	265	942	raw	F-VF			Heavy soiling	Confirmed
1	1928B	\$5	LT	Mule		E38 368 147A	EA	A	272	942	PCGS-C	30	App	80628826	Comment: Masked Stains in Left Marg	Confirmed
1	1928B	\$5	LT	Mule		E38 876 319A	EA	I	260	947	PCGS-B	64	PPQ	49378607		Confirmed
1	1928B	\$5	LT	Mule		E39 184 243A	EA	A	281	939	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E42 111 947A	EA	K	311	929	raw	?				Confirmed
1	1928B	\$5	LT	Mule		E42 580 559A	EA	K	252	961	PCGS-C	45		80637829		Confirmed
1	1928B	\$5	LT	Mule		E42 622 624A	EA	D	281	951	PMG	30		2083019-028		Confirmed
1	1928B	\$5	LT	Mule		E42 868 546A	EA	D	277	950	raw	AU+				Confirmed
1	1928C	\$5	LT	Mule		E43 490 353A	EA	G	311	906	raw	CU				Confirmed
1	1928B	\$5	LT	Mule		E44 927 645A	EA	E	253	950	PCGS-B	45		49378610		Confirmed
1	1928C	\$5	LT	Mule		E45 598 853A	EA	K	311	918	PMG	64	EPQ	1000277-011		Confirmed
1	1928C	\$5	LT	Mule		E45 598 854A	EA	L	311	918	PCGS-C	63	PPQ	80075756		Confirmed
1	1928B	\$5	LT	Mule		E45 705 520A	EA	D	281	940	raw	AU				Confirmed
1	1928B	\$5	LT	Mule		E45 705 521A	EA	E	281	940	raw	CU				Confirmed
1	1928B	\$5	LT	Mule		E45 705 522A	EA	F	281	940	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E45 779 493A	EA	?	?	?	?					Published (Cred
1	1928B	\$5	LT	Mule		E45 840 670A	EA	J	243	967	raw	F-VF				Confirmed
1	1928C	\$5	LT	Mule		E45 919 746A	EA	F	307	916	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E46 448 269A	EA	G	310	929	PMG	55		5000212-040		Confirmed
1	1928C	\$5	LT	Mule		E46 711 665A	EA	I	313	867	raw	VF			Cleaned	Confirmed
1	1928C	\$5	LT	Mule		E47 377 775A	EA	K	315	935	raw	VF				Confirmed
1	1928B	\$5	LT	Mule		E49 161 533A	EA	E	281	958	PMG	53	EPQ	1112150-004		Confirmed
1	1928B	\$5	LT	Mule		E49 161 534A	EA	F	281	958	PMG	55		1112150-003	COP 1/2 w/ 1928B E49 161 534A A7/88	Confirmed
1	1928C	\$5	LT	Mule		E49 329 365A	EA	K	?	9x4	raw	F				Confirmed
1	1928B	\$5	LT	Mule		E49 385 107A	EA	A	284	940	PMG	64	EPQ	50000537-012		Confirmed
1	1928B	\$5	LT	Mule		E50 279 074A	EA	D	284	958	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E50 831 505A	EA	I	317	866	PCGS-C	64	PPQ	80050317		Confirmed
1	1928C	\$5	LT	Mule		E50 944 922A	EA	B	313	911	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E50 944 924A	EA	D	313	911	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E51 203 367A	EA	I	315	762	PCGS-C	65	PPQ	80311675		Confirmed
1	1928C	\$5	LT	Mule		E51 398 037A	EA	I	316	918	PMG	58	EPQ	1049416-011		Confirmed
1	1928C	\$5	LT	Mule		E51 496 844A	EA	B	314	929	PMG	45	EPQ	8081397-038		Confirmed
1	1928C	\$5	LT	Mule		E52 031 056A	EA	J	319	937	raw	AU				Confirmed
1	1928C	\$5	LT	Mule		E52 293 092A	EA	H	322	917	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E52 634 202A	EA	F	318	867	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E52 898 486A	EA	B	323	830	PMG	55		5000373-171		Confirmed
1	1928C	\$5	LT	Mule		E53 748 421A	EA	A	313	901	PCGS-C	35	PPQ	80353572		Confirmed
1	1928C	\$5	LT	Mule		E54 594 261A	EA	C	322	886	raw	F-VF				Confirmed
1	1928C	\$5	LT	Mule		E54 599 150A	EA	B	310	937	raw	F-VF				Confirmed

1	1928B	\$5	LT	Mule		E54 650 705A	EA	E	?	966	raw	VF+				Confirmed
1	1928B	\$5	LT	Mule		E54 650 712A	EA	F	285	966	PCGS-C	55	PPQ	80311671		Confirmed
1	1928B	\$5	LT	Mule		E54 650 715A	EA	C	282	966	PMG	65	EPQ	8078401-060		Confirmed
1	1928B	\$5	LT	Mule		E54 650 716A	EA	D	282	966	PMG	65	EPQ	5014705-009		Confirmed
1	1928B	\$5	LT	Mule		E54 650 717A	EA	E	282	966	PCGS-C	63	PPQ	80188695		Confirmed
1	1928B	\$5	LT	Mule		E54 650 718A	EA	F	282	966	PMG	55		2086213-001	COP 1/2 w/ 28B E54 650 719A A282/76	Confirmed
1	1928B	\$5	LT	Mule		E55 102 505A	EA	E	287	964	raw	VF-EF				Confirmed
1	1928C	\$5	LT	Mule		E55 114 428A	EA	L	324	895	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E55 114 428A	EA	A	311	862	raw	AU-CU				Confirmed
1	1928C	\$5	LT	Mule		E55 252 237A	EA	A	313	919	PCGS-B	30		45267572		Confirmed
1	1928B	\$5	LT	Mule		E55 466 323A	EA	A	274	973	raw	EF-AU				Confirmed
1	1928C	\$5	LT	Mule		E55 684 755A	EA	C	322	890	PMG	66	EPQ	1886032-006		Confirmed
1	1928C	\$5	LT	Mule		E55 684 758A	EA	F	322	890	PMG	58		5014705-017		Confirmed
1	1928C	\$5	LT	Mule		E56 022 608A	EA	H	323	820	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E56 022 610A	EA	J	323	820	PCGS-C	64	PPQ	80311676		Confirmed
1	1928C	\$5	LT	Mule		E56 022 611A	EA	K	323	820	PMG	63	EPQ	2360924-002		Confirmed
1	1928C	\$5	LT	Mule		E56 022 621A	EA	I	323	862	PMG	66	EPQ	5014705-016		Confirmed
1	1928C	\$5	LT	Mule		E56 022 633A	EA	I	323	862	PMG	64	EPQ	1145855-013		Confirmed
1	1928C	\$5	LT	Mule		E57 877 934A	EA	B	323	919	PCGS-C	64	PPQ	80605615		Confirmed
1	1928B	\$5	LT	Mule		E58 616 892A	EA	L	285?	940	PMG	64	EPQ	1184059-003	COP 1/2 w/ 28B E58 616 893A G282?/9	Confirmed
1	1928C	\$5	LT	Mule		E58 649 503A	EA	G	314	?	raw	VF-EF				Confirmed
1	1928B	\$5	LT	Mule		E58 751 083A	EA	A	280	943	PMG	64	EPQ	5014705-008		Confirmed
1	1928B	\$5	LT	Mule		E58 751 085A	EA	C	280	943	raw	CU				Confirmed
1	1928B	\$5	LT	Mule		E58 751 089A	EA	A	265	943	PMG	66	EPQ	8073751-065		Confirmed
1	1928C	\$5	LT	Mule		E58 932 600A	EA	F	324	933	raw	AU				Confirmed
1	1928B	\$5	LT	Mule		E59 585 491A	EA	A	285	968	PMG	40		5000373-141		Confirmed
1	1928C	\$5	LT	Mule		E59 591 306A	EA	B	319	816	PMG	35	EPQ	8081397-045		Confirmed
1	1928C	\$5	LT	Mule		E59 742 162A	EA	F	288	813	raw	G			Edge Damage	Confirmed
1	1928B	\$5	LT	Mule		E60 609 030A	EA	F	265	973	PCGS-C	66	PPQ	59020761		Confirmed
1	1928C	\$5	LT	Mule		E60 702 553A	EA	G	326	895	raw	F-VF				Confirmed
1	1928C	\$5	LT	Mule		E60 740 441A	EA	I	319	866	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E60 754 862A	EA	H	321	865	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E61 141 401A	EA	I	321	930	PCGS-C	25	PPQ	80628917		Confirmed
1	1928B	\$5	LT	Mule		E61 677 792A	EA	F	285	955	PMG	63	Com	5010181-016	Comment: Minor Stain	Confirmed
1	1928B	\$5	LT	Mule		E61 833 767A	EA	K	276	964	PCGS-C	25		45267569		Confirmed
1	1928C	\$5	LT	Mule		E62 110 594A	EA	D	324	892	PMG	50		1961528-006		Confirmed
1	1928C	\$5	LT	Mule		E62 770 096A	EA	D	320	939	PCGS-C	15		80628916		Confirmed
1	1928C	\$5	LT	Mule		E63 573 576A	EA	L	290	888	PCGS-C	62	PPQ	80259082		Confirmed
1	1928C	\$5	LT	Mule		E63 652 220A	EA	B	292	928	PMG	66	EPQ	1078914-006		Confirmed
1	1928C	\$5	LT	Mule		E63 652 221A	EA	C	292	928	PMG	65	EPQ	1078914-007		Confirmed
1	1928C	\$5	LT	Mule		E63 652 222A	EA	D	292	928	PMG	64	EPQ	1078914-008		Confirmed
1	1928C	\$5	LT	Mule		E63 652 223A	EA	E	292	928	PMG	64	EPQ	1078914-009		Confirmed

1	1928B	\$5	LT	Mule		E63 809 464A	EA	J	287	945	PMG	63	EPQ	1018624-007		Confirmed
1	1928C	\$5	LT	Mule		E64 297 688A	EA	H	292	865	raw	VF-EF				Confirmed
1	1928B	\$5	LT	Mule		E64 679 969A	EA	E	267	941	raw	F-VF				Confirmed
1	1928C	\$5	LT	Mule		E65 171 941A	EA	A	289	937	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E65 171 946A	EA	F	289	937	PMG	63	EPQ	1018520-041	COP 1/2 w/ 1928C Non-Mule E65171947	Confirmed
1	1928B	\$5	LT	Mule		E65 171 949A	EA	C	283	977	PMG	66	EPQ	1009489-020		Confirmed
1	1928B	\$5	LT	Mule		E65 171 951A	EA	E	283	977	PCGS-C	63	PPQ	80311672		Confirmed
1	1928C	\$5	LT	Mule		E65 270 304A	EA	L	289	905	PMG	55		5000212-038		Confirmed
1	1928C	\$5	LT	Mule		E65 270 305A	EA	G	269	826	PMG	63		5000212-030		Confirmed
1	1928C	\$5	LT	Mule		E65 764 047A	EA	C	295	877	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E65 764 058A	EA	B	295	877	PCGS-C	64	PPQ	80278226		Confirmed
1	1928C	\$5	LT	Mule		E65 764 059A	EA	C	295	877	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E65 764 060A	EA	D	295	877	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E65 801 770A	EA	D	317	909	PMG	58	EPQ	1044598-018		Confirmed
1	1928B	\$5	LT	Mule		E65 962 743A	EA	I	274	947	PCGS-C	64	PPQ	80311673		Confirmed
1	1928B	\$5	LT	Mule		E66 132 938A	EA	B	277	946	raw	VG				Confirmed
1	1928B	\$5	LT	Mule		E66 203 222A	EA	B	277	954	PMG	64	EPQ	5010251-025		Confirmed
1	1928C	\$5	LT	Mule		E66 215 751A	EA	C	293	862	PMG	53	EPQ	5010251-028		Confirmed
1	1928B	\$5	LT	Mule		E66 656 989A	EA	G	277	955	PMG	58	EPQ	1161383-001		Confirmed
1	1928B	\$5	LT	Mule		E66 961 063A	EA	G	281	942	PMG	66	EPQ	8039096-011		Confirmed
1	1928B	\$5	LT	Mule		E66 961 020A	EA	L	265	943	PMG	66	EPQ	8073751-065		Confirmed
1	1928B	\$5	LT	Mule		E66 961 021A	EA	G	277	943	PMG	66	EPQ	1720252-002		Confirmed
1	1928B	\$5	LT	Mule		E66 961 022A	EA	H	277	943	PMG	66	EPQ	1720252-003		Confirmed
1	1928B	\$5	LT	Mule		E66 961 023A	EA	I	281	942	PMG	65	EPQ	1720252-004		Confirmed
1	1928B	\$5	LT	Mule		E66 961 024A	EA	J	281	942	PMG	64	EPQ	1720252-005		Confirmed
1	1928B	\$5	LT	Mule		E66 961 025A	EA	K	281	942	PMG	63	EPQ	1720252-006		Confirmed
1	1928B	\$5	LT	Mule		E66 961 026A	EA	L	281	942	PMG	64	EPQ	1720252-007		Confirmed
1	1928B	\$5	LT	Mule		E66 961 027A	EA	G	281	942	PMG	64	EPQ	1720252-008		Confirmed
1	1928B	\$5	LT	Mule		E66 961 028A	EA	H	281	942	PMG	64	EPQ	1720252-009		Confirmed
1	1928B	\$5	LT	Mule		E66 961 029A	EA	I	274	942	PMG	64	EPQ	1720252-010	Comment: As Made Paper Wrinkles	Confirmed
1	1928B	\$5	LT	Mule		E66 961 050A	EA	L	281	942	PCGS-C	67	PPQ	80754918		Confirmed
1	1928B	\$5	LT	Mule		E66 961 052A	EA	H	274	945	PMG	66	EPQ	8039096-007		Confirmed
1	1928B	\$5	LT	Mule		E66 961 057A	EA	G	281	943	PMG	66	EPQ	8039096-008		Confirmed
1	1928B	\$5	LT	Mule		E66 961 058A	EA	H	281	943	PMG	66	EPQ*	8039096-012		Confirmed
1	1928B	\$5	LT	Mule		E66 961 063A	EA	G	281	942	PMG	66	EPQ	8039096-011		Confirmed
1	1928B	\$5	LT	Mule		E66 961 066A	EA	J	281	942	PMG	65	EPQ	1700619-037		Confirmed
1	1928B	\$5	LT	Mule		E66 961 090A	EA	J	281	945	PMG	66	EPQ*	8039096-013		Confirmed
1	1928B	\$5	LT	Mule		E66 961 096A	EA	J	277	941	PMG	67	EPQ*	8039096-005		Confirmed
1	1928B	\$5	LT	Mule		E66 961 097A	EA	K	277	941	PMG	67	EPQ	8039096-010		Confirmed
1	1928B	\$5	LT	Mule		E67 242 494A	EA	B	283	972	PMG	63	EPQ	5000373-137		Confirmed
1	1928B	\$5	LT	Mule		E67 242 495A	EA	C	283	972	PMG	55		5000373-150		Confirmed
1	1928B	\$5	LT	Mule		E67 242 496A	EA	D	283	972	PMG	55		5000373-143		Confirmed

1	1928B	\$5	LT	Mule		E67 242 497A	EA	E	283	972	PMG	63	EPQ	5000373-146		Confirmed
1	1928C	\$5	LT	Mule		E67 647 333A	EA	I	315	906	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E67 647 334A	EA	J	315	906	raw	CU				Confirmed
1	1928B	\$5	LT	Mule		E68 888 857A	EA	A	274	943	PCGS-C	40	PPQ	80309185		Confirmed
1	1928C	\$5	LT	Mule		E69 164 667A	EA	C	290	924	PMG	63	EPQ	8090129-069		Confirmed
1	1928C	\$5	LT	Mule		E69 478 932A	EA	F	292	938	raw	VF				Confirmed
1	1928B	\$5	LT	Mule		E70 269 044A	EA	B	2xx?	984	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E70 331 960A	EA	H	315	910	PMG	66	EPQ	8049059-002		Confirmed
1	1928C	\$5	LT	Mule		E70 331 961A	EA	I	315	910	PMG	65	EPQ	?		Confirmed
1	1928C	\$5	LT	Mule		E70 621 925A	EA	K	297	827	raw	?				Confirmed
1	1928C	\$5	LT	Mule		E70 826 386A	EA	J	288	937	PMG	58		5000373-169		Confirmed
1	1928C	\$5	LT	Mule		E70 826 387A	EA	K	288	937	PMG	65	EPQ	5000373-155		Confirmed
1	1928B	\$5	LT	Mule		E70 857 089A	EA	K	267	988	PMG	67	EPQ	5013844-015		Confirmed
1	1928B	\$5	LT	Mule		E70 857 095A	EA	K	277	988	PMG	64	EPQ	1142924-009		Confirmed
1	1928B	\$5	LT	Mule		E70 857 096A	EA	L	277	988	PMG	65	EPQ	1185357-008		Confirmed
1	1928B	\$5	LT	Mule		E70 857 100A	EA	J	267	988	PCGS-C	65	PPQ	80300653		Confirmed
1	1928C	\$5	LT	Mule		E70 857 815A	EA	K	292	830	PMG	25		8060546-006	Comment: Stain	Confirmed
1	1928B	\$5	LT	Mule		E70 937 178A	EA	F	277	977	PCGS-B	67	PPQ	42205075		Confirmed
1	1928B	\$5	LT	Mule		E70 937 182A	EA	D	267	977	PMG	65	EPQ	5014705-007		Confirmed
1	1928B	\$5	LT	Mule		E70 937 184A	EA	F	267	977	PCGS-C	65	PPQ	80182625		Confirmed
1	1928B	\$5	LT	Mule		E72 059 796A	EA	F	277	951	raw	AU-CU				Confirmed
1	1928B	\$5	LT	Mule		E72 059 797A	EA	A	267	951	raw	AU-CU				Confirmed
1	1928B	\$5	LT	Mule		E72 059 798A	EA	B	267	951	raw	AU-CU				Confirmed
1	1928B	\$5	LT	Mule		E72 059 800A	EA	D	267	951	PMG	55	EPQ	1185929-003		Confirmed
1	1928C	\$5	LT	Mule		E72 086 342A	EA	B	298	934	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E72 105 744A	EA	F	299	838	PCGS-C	25		80430412		Confirmed
1	1928C	\$5	LT	Mule		E72 209 780A	EA	H	301	830	PCGS-C	66	PPQ	80205781		Confirmed
1	1928C	\$5	LT	Mule		E72 447 182A	EA	H	297	927	PMG	66	EPQ	1960654-044		Confirmed
1	1928C	\$5	LT	Mule		E72 654 202A	EA	J	296	892	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E72 654 218A	EA	H	293	902	PMG	64	EPQ	2511732-003		Confirmed
1	1928C	\$5	LT	Mule		E72 654 220A	EA	J	293	902	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E72 654 229A	EA	G	293	902	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E72 654 278A	EA	H	298	934	raw	EF-AU				Confirmed
1	1928C	\$5	LT	Mule		E72 934 466A	EA	B	288	830	PCGS-C	10		80628915		Confirmed
1	1928C	\$5	LT	Mule		E73 168 958A	EA	B	302	830	PMG	55		5000212-039		Confirmed
1	1928C	\$5	LT	Mule		E73 168 958A	EA	?	296	933	raw	AU				Confirmed
1	1928C	\$5	LT	Mule		E74 089 427A	EA	K	332	931	raw	AU				Confirmed
1	1928C	\$5	LT	Mule		E74 147 471A	EA	K	297	917	PMG	58	EPQ	2190706-024		Confirmed
1	1928C	\$5	LT	Mule		E75 004 228A	EA	J	299	933	PCGS-B	35		47519315		Confirmed
1	1928C	\$5	LT	Mule		E75 892 524A	EA	L	293	905	PMG	66	EPQ	1185363-012	Comment: Great Embossing & Color	Confirmed
1	1928B	\$5	LT	Mule		E75 906 647A	EA	K	277	951	raw	F-VF				Confirmed
1	1928C	\$5	LT	Mule		E76 596 238A	EA	J	303	90x	raw	F			Pencil annotation, stains	Confirmed

1	1928C	\$5	LT	Mule		E76 641 372A	EA	L	303	910	raw	F-VF			Stains, pen on face	Confirmed
1	1928C	\$5	LT	Mule		E76 660 301A	EA	K	293	900	raw	AU				Confirmed
1	1928C	\$5	LT	Mule		E76 669 543A	EA	A	307	821	raw	VF			Stains	Confirmed
1	1928C	\$5	LT	Mule		E76 776 046A	EA	D	299	937	PMG	58	EPQ	1724408-006		Confirmed
1	1928C	\$5	LT	Mule		E76 776 047A	EA	E	299	937	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E76 776 048A	EA	F	299	937	PMG	64		1992956-013		Confirmed
1	1928B	\$5	LT	Mule		E77 480 192A	EA	B	267	957	PMG	64	EPQ	1144619-004		Confirmed
1	1928C	\$5	LT	Mule		E77 877 498A	EA	F	302	931	raw	VF-EF				
1	1928B	\$5	LT	Mule		E78 812 074A	EA	J	267	995	PMG	65	EPQ	1185728-004		Confirmed
1	1928B	\$5	LT	Mule		E78 919 490A	EA	B	267	990	PCGS-C	65	PPQ	80134279		Confirmed
1	1928B	\$5	LT	Mule		E79 039 659A	EA	I	267	955	PCGS-C	65	PPQ	80259192		Confirmed
1	1928C	\$5	LT	Mule		E79 222 150A	EA	D	295	827	raw	AU				Confirmed
1	1928B	\$5	LT	Mule		E79 522 522A	EA	J	267	986	PMG	45	EPQ	2109356-053		Confirmed
1	1928C	\$5	LT	Mule		E79 704 172A	EA	J	306	938	PMG	50		5000098-008		Confirmed
1	1928C	\$5	LT	Mule		E79 860 003A	EA	C	292	901	PMG	64		5000397-004		Confirmed
1	1928B	\$5	LT	Mule		E79 977 997A	EA	G	267?	? PCGS-C	58	PPQ				Confirmed
1	1928C	\$5	LT	Mule		E80 123 659A	EA	G	292	8xx	raw	VF			Stained	Confirmed
1	1928C	\$5	LT	Mule		E80 407 540A	EA	J	301	924	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E80 827 994A	EA	B	301	933	raw	F				Confirmed
1	1928C	\$5	LT	Mule		E81 268 323A	EA	C	290	916	PMG	66	EPQ	5013845-017		Confirmed
1	1928C	\$5	LT	Mule		E81 291 064A	EA	D	290	902	PCGS-C	20		80628861		Confirmed
1	1928C	\$5	LT	Mule		E81 416 315A	EA	K	306	821	PMG	63	EPQ	8081397-041		Confirmed
1	1928C	\$5	LT	Mule		E81 416 317A	EA	G	295	821	PCGS-C	63	PPQ	80102032		Confirmed
1	1928C	\$5	LT	Mule		E81 416 325A	EA	I	306	821	PCGS-B	64	PPQ	49378583		Confirmed
1	1928C	\$5	LT	Mule		E81 416 327A	EA	K	306	821	PMG	65	EPQ	2191013-033		Confirmed
1	1928C	\$5	LT	Mule		E81 416 337A	EA	I	298	917	PMG	65	EPQ	1538145-005		Confirmed
1	1928C	\$5	LT	Mule		E81 416 348A	EA	H	298	917	PMG	64	EPQ	1185929-008		Confirmed
1	1928C	\$5	LT	Mule		E81 416 349A	EA	I	298	917	CGA	66		118016		Confirmed
1	1928C	\$5	LT	Mule		E81 416 350A	EA	J	298	917	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E81 416 351A	EA	K	298	917	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E81 416 353A	EA	G	293	917	PMG	64	EPQ	8078401-064		Confirmed
1	1928C	\$5	LT	Mule		E81 416 357A	EA	K	293	917	PMG	64	EPQ	2171619-003		Confirmed
1	1928C	\$5	LT	Mule		E81 416 390A	EA	H	298	917	PMG	64	EPQ	5010182-001	Great Embossing	Confirmed
1	1928C	\$5	LT	Mule		E81 416 391A	EA	I	298	917	PMG	64	EPQ	5010181-020	Great Embossing	Confirmed
1	1928C	\$5	LT	Mule		E81 416 392A	EA	J	298	917	PMG	63	EPQ	5010181-019	Great Embossing	Confirmed
1	1928C	\$5	LT	Mule		E81 416 398A	EA	J	293	917	PMG	65	EPQ	1110800-006	Great Embossing	Confirmed
1	1928C	\$5	LT	Mule		E81 631 753A	EA	G	311	838	PCGS-C	63	PPQ	80160138		Confirmed
1	1928C	\$5	LT	Mule		E83 345 225A	EA	E	303	895	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E83 345 226A	EA	F	303	895	raw	CU			As made paper wrinkle	Confirmed
1	1928C	\$5	LT	Mule		E83 704 871A	EA	K	304	821	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E83 855 511A	EA	K	306	910	raw	VF+				Confirmed
1	1928C	\$5	LT	Mule		E84 501 944A	EA	B	303	910	raw	CU				Confirmed

1	1928C	\$5	LT	Mule		E84 535 055A	EA	E	313	920	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E84 559 457A	EA	E	305	?	raw	EF				Confirmed
1	1928C	\$5	LT	Mule		E85 153 212A	EA	F	?	827	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E85 192 330A	EA	D	314	?	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E85 409 024A	EA	B	312	938	raw	F				Confirmed
1	1928C	\$5	LT	Mule		E85 567 077A	EA	I	309	896	PCGS-B	30		48130744		Confirmed
1	1928C	\$5	LT	Mule		E85 922 764A	EA	D	311	924	PCGS-C	10		80677814		Confirmed
1	1928C	\$5	LT	Mule		E86 151 383A	EA	K	324	905	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E86 151 386A	EA	H	328	905	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E86 460 528A	EA	F	318	916	PMG	65	EPQ	5014708-007		Confirmed
1	1928C	\$5	LT	Mule		E86 982 417A	EA	I	313	827	PCGS-C	66	PPQ	80585595		Confirmed
1	1928C	\$5	LT	Mule		E86 982 419A	EA	K	313	827	PCGS-C	63	PPQ	80585597		Confirmed
1	1928C	\$5	LT	Mule		E86 982 420A	EA	L	313	827	PCGS-C	64	PPQ	80585598		Confirmed
1	1928C	\$5	LT	Mule		E86 982 421A	EA	G	302	910	PCGS-C	63	PPQ	80585599		Confirmed
1	1928C	\$5	LT	Mule		E86 982 423A	EA	I	302	910	PCGS-C	64	PPQ	80585601		Confirmed
1	1928C	\$5	LT	Mule		E86 982 424A	EA	J	302	910	PCGS-C	64	PPQ	80585643		Confirmed
1	1928C	\$5	LT	Mule		E88 056 057A	EA	I	329	838	PMG	55		5000212-031		Confirmed
1	1928C	\$5	LT	Mule		E88 145 052A	EA	F	341	905	raw	EF-AU				Confirmed
1	1928C	\$5	LT	Mule		E89 168 613A	EA	I	305	826	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E89 373 685A	EA	G	317	893	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E90 709 674A	EA	F	347	905	PMG	58	EPQ	2088269-014	COP 1/2 w/ 1928C Non-Mule E90709675	Confirmed
1	1928C	\$5	LT	Mule		E91 802 391A	EA	I	291	?	raw	VF				Confirmed
1	1928C	\$5	LT	Mule		E92 408 116A	EA	J	343	827	raw	EF-AU				Confirmed
1	1928C	\$5	LT	Mule		E92 497 217A	EA	K	?	893	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E92 805 594A	EA	F	350	893	raw	F			Washed	Confirmed
1	1928C	\$5	LT	Mule		E93 689 870A	EA	B	339	901	raw	EF-AU				Confirmed
1	1928C	\$5	LT	Mule		E95 558 934A	EA	L	337	902	raw	F				Confirmed
1	1928C	\$5	LT	Mule		E97 543 866A	EA	F	329	896	PMG	65	EPQ	5014705-015		Confirmed
1	1928C	\$5	LT	Mule		E97 543 863A	EA	C	329	896	PMG	66	EPQ	1516267-013		Confirmed
1	1928C	\$5	LT	Mule		E97 543 868A	EA	B	313	896	raw	CU				Confirmed
1	1928C	\$5	LT	Mule		E99 984 609A	EA	I	304	895	PMG	25		1887886-038		Confirmed