31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Oct-18 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1	AFSC  1A0X1/X  1A1X1/X  1A2X1/X  1A3X1/X  1A6X1/X  1A8X1/X  1A8X2	Note(s)  3 2, 3 3 3 3	<b>M</b> 60	A	G	PTITUDE E				PHYSI	CAL P	ROFIL	Е	ОТ	HER
31-Oct-18	1A0X1/X 1A1X1/X 1A2X1/X 1A3X1/X 1A6X1/X 1A8X1/X	3 2, 3 3 3		A		E									
31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-21 1 31-Oct-22 1 31-Oct-21 1 31-Oct-22 1	1A1X1/X 1A2X1/X 1A3X1/X 1A6X1/X 1A8X1/X	2, 3 3	60				X	P	U	L	Н	E	s	M	N
31-Oct-18 1 31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-18 1 31-Oct-19 1 30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-21 1 31-Oct-22 1	1A2X1/X 1A3X1/X 1A6X1/X 1A8X1/X	3	60		55		K	1	1	1	1	2	1		X
31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 31-Oct-18 1 31-Oct-19 1 30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-21 1 31-Oct-22 1	1A3X1/X 1A6X1/X 1A8X1/X	3			60		K	1	1	1	1	2	1		X
31-Oct-19 1 31-Oct-19 1 31-Oct-19 1 30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct-21 1 31-Oct-21 1 31-Oct-21 1	1A6X1/X 1A8X1/X				57		K	1	1	1	1	2	1		X
31-Oct-18	1A8X1/X	3				70	K	1	1	1	1	2	1		X
31-Oct-19 1 30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct 21 1 31-Oct 21 1				50			K	1	1	1	1	2	1		X
31-Oct-19 1 30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct 21 1	1 A O V 2				72		G	1	1	1	1	2	1	X	X
30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct 21 1 31-Oct-21 1	IAOAZ				72		G	1	1	1	1	2	1	X	X
30-Apr-21 1 30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct-21 1 31-Oct-21 1	1A9X1/X	2, 3	60		60		K	1	1	1	1	2	1		X
30-Apr-19 1 31-Oct-16 (Eff 1-Oct-16) 1 31-Oct-18 1 1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct 21 1	1B4X1					70	G	3	3	3	2	3	1		X
31-Oct-16 (Eff 1-Oct-16)  31-Oct-18  1-Dec-09  31-Oct-21  31-Oct-21  31-Oct-22  31-Oct-22  31-Oct-22  31-Oct-21  31-Oct-21  31-Oct-21  31-Oct-21  31-Oct-21  31-Oct-21  31-Oct-21  31-Oct-21	1C0X2			50			G	3	3	3	2	3	3		X
31-Oct-18	1C1X1	3			55		G	1	1	1	1	1	1		X
1-Dec-09 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-22 1 30-Apr-22 1 31-Oct 21 1 31-Oct 21 1	1C3X1	2		55	57		G	2	2	2	1	2	1		X
31-Oct-21 1 31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct 21 1	1C5X1	2		33	55		G	1	1	1	1	1	1		X
31-Oct-21 1 31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct-21 1					33								1		A
31-Oct-21 1 31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct-22 1	1C6X1	3				60	G	2	2	2	2	2	1		X
31-Oct-22 1 31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct-22 1	.C7X1	2			50		G	3	3	3	2	3	3		X
31-Oct-22 1 31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct-22 1	C8X3	2	50			65	Н	3	3	3	2	3	2		X
31-Oct-21 1 30-Apr-22 1 31-Oct 21 1 31-Oct-22 1	D7X1	4				60	G	3	3	3	2	3	2	X	X
30-Apr-22 1 31-Oct 21 1 31-Oct-22 1	D7X2					60	G	3	3	3	2	3	3	X	X
31-Oct 21 1 31-Oct-22 1	D7X3	1	55			55	L	3	3	1	2	3	1	X	X
31-Oct-22	H0X1				50		J	1	1	1	1	2	1		X
	N0X1			60			G	3	3	3	2	3	1		X
30-Apr-18 1	N1X1A				50		G	3	3	3	2	3	1		X
30-Apr-10	N2X1A			72			G	3	2	3	1	2	1		X
30-Apr-18 1	N2X1C	4		72/67*			G	3	2	3	1	2	1		X
31-Oct-22	N3X1/X						G	3	3	3	1	2	1		X
31-Oct-21	N4X1A	4			62		G	3	3	3	2	2	1		X
31-Oct-21 1	N4X2				62		G	3	3	3	2	2	1		X
31-Oct-15 1	N7X1				72		G	3	3	3	2	2	1		X
31-Oct-21 1	N8X1				62		G	3	3	3	2	3	1		X
31-Jan-11 1	P0X1		40				K	2	2	2	2	2	1		X
30-Apr-18 1	S0X1			57			G	3	2	2	2	2	1		
1	T0X1	3			55		K	1	1	1	1	2	1		X
	U0X1	1			64	54	K	1	1	1	1	2	1		X
31-Oct-19 1	U1X1	1			64	54	K	1	1	1	1	2	1		X
1	W0X1	2			66	50	Н	2	3	1	2	2	1	X	X
31-Oct-21 1	Z1X1	3			49		K	1	1	1	1	1	1	X	X
31-Oct-21 1.	Z2X1	3			49		K	1	1	1	1	1	1	X	X
31 Oct 19 1.	Z3X1	3			49		K	1	1	1	1	1	1		X
31-Oct-21	Z4X1	3			49		K	1	1	1	1	1	1	X	X

			MA	NDAT	ORY AFS	SC ENTRY	REQUI	REME	NTS						
					APTITU	DE			PH	YSICAI	L PROF	TLE		OTI	HER
CHG'D LAST	AFSC	Note(s)	M	A	G	E	X	P	U	L	Н	E	s	M	N
30-Apr-13	2A0X1K					70	J	3	3	3	1	3	2		X
30-Apr-13	2A0X1M					70	J	3	3	3	1	3	2		X
	2A0X1P					70	J	3	3	3	1	3	2		X
	2A2X1					70	K	3	3	3	1	3	1		X
1-Aug-12	2A2X1A					70	K	3	3	3	1	3	1		X
30-Apr-22	2A2X1B					70	K	3	3	3	1	3	1		Х
1-Aug-12	2A2X2					70	K	3	3	3	1	3	1		Х
	2A2X3					70	K	3	3	3	1	3	1		Х
	2A3X3E		47				K	3	3	3	1	3	2		Х
1-Aug-12	2A3X3L		47				K	3	3	3	1	3	2		Х
1-Aug-12	2A3X3M		47				K	3	3	3	1	3	2		Х
10-May-18	2A3X4A					70	L	3	3	3	1	3	2		Х
10-May-18	2A3X4B					70	L	3	3	3	1	3	2		Х
10-May-18	2A3X4C					70	L	3	3	3	1	3	2		Х
31-Jan-12	2A3X5A					70	K	3	3	3	1	3	2		Х
31-Jan-12	2A3X5B					70	K	3	3	3	1	3	2		Х
31-Jan-12	2A3X5C					70	K	3	3	3	1	3	2		Х
1-Aug-12	2A3X7A		47			, ,	K	3	3	3	1	3	2		Х
1-Aug-12	2A3X7B		47				K	3	3	3	1	3	2		Х
10-May-18	2A3X8A		47				K	3	3	3	1	3	2		X
10-May-18	2A3X8B		47				K	3	3	3	1	3	2		X
10 Way 10	2A5X1A		47				L	3	3	3	1	3	2		X
	2A5X1A 2A5X1B		47				L	3	3	3	1	3	2		X
	2A5X1B 2A5X1C		47				L	3	3	3	1	3	2		Х
	2A5X1C 2A5X1D		47				K	3	3	3	1	3	2		X
10-May-18	2A5X1D 2A5X2B						N	3	3	3	1	3	2		
10-May-18			56					3	-	3	1	3			X
·	2A5X2D		51				N N		3	3			2		X
30-Apr-22	2A5X2E		51					3	-		1	3			Σ
1-Aug-12	2A5X4A		47				L	3	3	3	1	3	2		Х
1-Aug-12	2A5X4B		47				K	3	3	3	1	3	2		Х
1-Aug-12	2A5X4C		47				K	3	3	3	1	3	2		X
1-Aug-12	2A5X4D		47				L	3	3		1	3	2		X
1-Aug-12	2A5X4E		47				L	3	3	3	1	3	2		X
1-Aug-12	2A5X4F		47				L	3	3	3	1	3	2		Σ
	2A6X1C		56				J	3	3	3	1	3	2		Σ
	2A6X1D		56				J	3	3	3	1	3	2		2
	2A6X1E		56				J	3	3	3	1	3	2		)
31-Oct-12	2A6X1H		56				J	3	3	3	1	3	2		Σ
	2A6X2	2	47			28	Н	3	3	3	1	3	2		Σ
	2A6X3		56				N	3	3	3	1	3	1		Σ
	2A6X4		47				J	3	3	3	1	3	2		)
	2A6X5		56				K	3	3	3	1	3	2		7
	2A6X6	2	41			61	K	3	3	3	1	3	2		Σ
	2A7X1		47				Н	3	3	3	1	3	2		Σ
10-May-18	2A7X2		42				G	3	3	3	1	3	3		Σ
	2A7X3		47				J	3	3	3	1	3	2		Σ

			MA	NDAT	ORY AFS	C ENTRY	REQUI	REME	NTS						
					APTITUI	DE			PH	YSICAI	L PROF	TLE		ОТІ	HER
CHG'D LAST	AFSC	Note(s)	М	A	G	E	X	P	U	L	Н	E	s	М	N
	2A7X5		47				J	3	3	3	1	3	2		X
1-Aug-12	2A8X1X					70	K	3	3	3	1	3	1		X
1-Aug-12	2A8X2X					70	K	3	3	3	1	3	1		Х
1-Aug-12	2A9X1X					70	K	3	3	3	1	3	1		X
1-Aug-12	2A9X2X					70	K	3	3	3	1	3	1		Х
1-Aug-12	2A9X3X					70	J	3	3	3	1	3	1		X
	2F0X1	2	47		38		K	1	1	1	1	2	1		Х
	2G0X1			56			G	3	3	3	2	3	3		Х
30-Apr-22	2M0X1	2	55			50	J	2	2	2	1	1	1	X	Х
30-Apr-22	2M0X1A	2	55			50	J	2	2	2	1	1	1		Х
31-Oct-19	2M0X1B	2	55			50	G	2	2	2	1	1	1		Х
30-Apr-22	2M0X2		47				J	2	2	2	1	1	1		Х
30-Apr-22	2M0X3					70	J	2	2	2	1	1	1		Х
	2P0X1					70	J	3	3	3	2	3	2		X
31-Oct-22	2R0X1				55		Н	3	3	3	2	3	3		Х
31-Oct-19	2R1X1				55		Н	3	3	3	2	3	3		Х
	2S0X1	1		41	44		J	3	3	3	3	3	3		
	2T0X1			35			K	3	3	3	2	2	3		
	2T1X1		40				Н	3	3	3	1	2	3		
31-Oct-22	2T2X1			35			J	3	3	3	1	2	3		
	2T3X1		47				J	3	3	3	2	3	3		
31-Oct-15	2T3X1A		40				G	3	3	3	2	3	3		
31-Oct-15	2T3X1C		40				G	3	3	3	2	3	3		
	2T3X7			41			G	3	3	3	2	3	3		
	2W0X1	1	60		57		J	3	3	3	2	3	1		Х
	2W1X1C	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1E	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1F	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1J	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1K	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1L	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1N	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1Q	1	60			45	K	3	3	3	1	3	1		Х
	2W1X1Z	1	60			45	K	3	3	3	1	3	1		Х
	2W2X1		60				G	3	3	3	2	3	1		Х
30-Apr-20	3D0X1	4			64 / 54*		G	3	3	3	2	3	3		Х
30-Apr-14 eff 25 Oct 13)	3D0X2	4			64 / 54*		Н	3	3	3	2	3	3		Х
30-Apr-14 eff 25 Oct 13)	3D0X3	4			64 / 54*		G	3	3	3	2	3	3		X
30-Apr-14 eff 25 Oct 13)	3D0X4	4			64 / 54*		Н	3	3	3	2	3	3		X
30-Apr-14 eff 25 Oct 13)	3D1X1	4				60 / 55*	Н	3	3	3	2	3	3		Х
30-Apr-14 eff 25 Oct 13)	3D1X2	4				70 / 60*	Н	3	3	3	2	3	3		Х
	3D1X3					70	K	3	3	3	2	3	3		Х

			IVIA	MDAI	OKI AFS	C ENTRY	KEQUI	KENIE	1413						
		<b>N</b>			APTITU	DE			PH	YSICAI	L PROF	TLE		OTI	HEI
CHG'D LAST	AFSC	Note(s)	M	A	G	E	X	P	U	L	Н	E	s	M	]
	3D1X4					60	Н	3	3	3	2	3	3		
	3D1X7	1	55			55	L	3	3	1	2	3	1		
30-Apr-20	3E0X1	2	43			45	M	1	1	1	2	2	1		
	3E0X2	2	56			40	K	3	3	3	2	2	3		
30-Apr-20	3E1X1	1	55			45	M	3	3	3	2	2	3		
	3E2X1		40				N	2	2	2	2	2	1		
	3E3X1		47				K	3	3	3	2	2	3		
	3E4X1	2	47			28	J	3	3	3	2	2	3		
	3E4X3				38		J	3	3	3	2	2	3		
	3E5X1				49		G	3	3	3	2	2	3		
6-Jul-10	3E6X1				44		J	3	3	3	2	2	3		
30-Apr-20	3E7X1				57		N	1	1	1	2	2	1		
30-Apr-22	3E8X1	2, 3					L	1	1	1	1	3	1		
	3E9X1				62		Н	2	2	2	2	2	1		
31-Oct-20	3F0X1			59			G	3	3	3	2	3	3		
31 Oct 17	3F1X1				24		Н	3	3	3	3	3	3		
30-Apr-18	3F2X1			62			G	3	3	3	3	3	3		
31 Oct 17	3F3X1				66		G	3	3	3	2	3	3		
31 Oct 17	3F4X1	1		41	44		G	3	3	3	3	3	1		
31-Oct-20	3F5X1			55			K	2	2	2	2	2	2		
	3G0X1						G	1	1	1	3	2	1		
	3H0X1				72		G	3	3	3	2	3	3		
31-Oct-20	3N0X6				72		J	2	2	2	2	1	1		
	3N1X1X	1		21	24		G	3	2	1	2	3	1		
	3N2X1	1		21	24		G	3	2	1	2	3	1		
30-Apr-20	3N3X1	1		21	24		G	3	2	1	2	3	1		
31-Oct-18	3P0X1				30		K	2	2	2	1	2	1		
	3P0X1A				33		K	2	2	2	1	2	1		
16-Nov-09	3P0X1B		35				K	2	2	2	1	2	1		
	4A0X1				44		G	3	3	3	2	3	3		
30-Apr-18	4A1X1			48			Н	3	3	3	3	2	3		
	4A2X1	2	60			70	Н	2	2	2	3	3	1		
1-Aug-12	4B0X1				49		L	3	3	3	3	2	3		
30-Apr-18	4C0X1			57			G	2	2	2	2	3	1		
	4D0X1				44		G	3	3	3	2	3	2		
30-Apr-18	4E0X1			48			Н	3	3	3	2	2	2		
30-Apr-22	4H0X1				50		G	3	3	3	3	3	3		
30-Apr-18	4J0X2			51			G	1	1	1	2	2	1		
30-Apr-18	4J0X2A			51			G	1	1	1	2	2	1		
8-Jul-10	X4N0X1				50		K	1	1	1	1	2	1		
8-Jul-10	4N0X1				50		G	2	2	2	2	2	1	X	
8-Jul-10	4N0X1B				50		G	2	2	2	2	2	1		L
8-Jul-10	4N0X1C				50		G	2	2	2	2	2	1		

			MA	ANDAT	ORY AFS	C ENTRY	REQUI	REME	NTS						
					APTITU	DE			PH	YSICAI	L PROF	TLE		OTI	HER
CHG'D LAST	AFSC	Note(s)	M	A	G	E	X	P	U	L	Н	E	s	M	N
30-Apr-20	4N0X1D				50		G	2	2	2	2	2	1		
31-Oct-20	4N1X1				44		G	3	3	2	3	3	3	X	
30-Apr-18	4N1X1B			50			G	3	3	2	3	3	3		
30-Apr-18	4N1X1C			50			G	3	3	2	3	3	3		
	4N1X1D				44		G	3	3	2	3	3	3		
31-Oct-21	4P0X1			40			Н	2	2	2	2	2	1		
31-Oct-22	4R0X1				50		G	3	3	3	2	3	3		
31-Oct-22	4R0X1A				50		G	3	3	3	2	3	3		
31-Oct-22	4R0X1B				50		Н	3	3	3	2	3	3		
31-Oct-22	4R0X1C				50		Н	3	3	3	2	3	3		
	4T0X1				62		G	3	3	3	3	3	3		
	4T0X2				44		G	3	3	3	3	3	3		1
30-Apr-18	4V0X1			57			G	3	3	3	2	2	3	X	
30-Apr-18	4V0X1S			57			G	3	3	3	2	2	3		
	4Y0X1				44		G	3	3	3	2	3	3		
	4Y0X2				66		G	2	1	2	2	2	1		
	5J0X1				51		G	3	3	3	3	3	3		
	5R0X1	1		35	44		G	3	3	3	2	3	3		
	6C0X1				72		G	3	3	3	2	3	3		
	6F0X1				57		G	3	3	3	3	3	3		
	7S0X1				44		G	2	2	2	2	2	1		X
	8A200						G	3	3	3	3	3	3		
31-Oct-22	8A400	3					G	3	3	3	2	3	3		
31-Oct-14 (eff 31 Jul 14)	8B000						G	1	2	1	2	2	1		
31-Oct-14 (eff 31 Jul 14)	8B100						G	1	2	1	2	2	1		
	8B200				49		G	1	2	1	2	2	1		
31-Oct-21	8B300														
	8C000						G	3	3	3	2	2	3		
31-Oct-12	8D100				60		G	3	3	3	3	3	3		
31-Oct-11 (eff 21-Apr-11)	8F000						G	3	3	3	2	3	1		
31-Oct-14 (eff 31 Jul 14)	8G000						G	1	1	1	1	2	1		X
30-Apr-16	8G100						G	1	1	1	1	2	1		X
31-Jan-10	8H000				47		G	3	3	3	3	3	3		-
	81000														
	8I100														
	8I200														<b></b>
31-Oct-19	8L100														-
31-Oct-19	8L200														
31-Oct-19	8L300														
31-Oct-19	8L400														
31-Oct-19	8L500														-
31-Oct-19	8L600														

			MA	NDAT	ORY AFS	C ENTRY	REQUI	REME	NTS						
		N ( ( )			APTITU	DE			PH	YSICAI	L PROF	TLE		OTI	HER
CHG'D LAST	AFSC	Note(s)	M	A	G	E	X	P	U	L	Н	E	S	M	N
31-Oct-19	8L700														
31-Oct-19	8L800														
31-Oct-19	8L900														
6-Apr-10	8P000				44		Н	1	1	1	2	2	1		2
	8P100						G	3	3	3	3	3	3		2
31-Oct-14 (eff 31 Jul 14)	8R000						G	1	1	1	3	2	1		
	8R200				24		G	1	1	1	3	2	1		
	8R300				24		G	1	1	1	3	2	1		
	8S000		40				Н	2	2	2	2	2	1		2
30-Apr-20	8S200														
31-Oct-14 (eff 31 Jul 14)	8T000						G	2	2	2	2	2	1		
30-Apr-16	8T100						G	2	2	2	2	2	1		
31-Oct-22	8T200	3					G	3	3	3	2.	3	3		
30-Apr-13	8U000			56			G	3	3	3	2	3	3		
	9A000														
	9A100														
	9A200														
	9A300														
	9A400														
30-Apr-13	9A500														
31-Oct-22	9B000						G	3	3	3	3	3	3		
	9C000						G	3	3	3	3	3	3		
30-Apr-15	9D100														
_	9D200														
	9E000						G	3	3	3	3	3	3		
30-Apr-16	9E100														
31-Oct-19	9E200														
	9F000						G	3	3	3	3	3	3		
	9G100						G	3	3	3	3	3	3		
eff 31-Oct-18)	9H000														
eff 31-Oct-22)	9H100														
	9J000														
	9L000				72		G	3	3	3	1	2	1		
30-Apr-15	9L100														
30-Apr-15	9M000														
31-Oct-15	9M200														
31-Oct-13	9M400						G	3	3	3	2	3	2		
30-Apr-15	9N000														
•	9P000														
30-Apr 20	9Q000														
	9R000														
30-Apr-20	9S000						G	3	3	3	3	3	3		
31-Oct-21	9S100	2	88			85	G	2	2	2	2	2	1		

			MA	ANDAT	ORY AFS	C ENTRY	REQUI	REME	NTS						
		<b>N</b> . ( )			APTITU	DE			PH	YSICAI	. PROF	TLE		OT	HER
CHG'D LAST	AFSC	Note(s)	M	A	G	E	X	P	U	L	Н	E	s	M	N
	9T000														
	9T100														
	9T200														
30-Apr-20	9T500	1			49		K	1	1	1	1	1	1		2
	9U100														
31-Oct-21	9V000														
31-Oct-22	9V100						G	3	3	3	3	3	3		
	9W000														
	9W200														
31-Jan-10	9W300														
31-Jan-10	9W400														
31-Jan-10	9W500														
31-Jan-10	9W600														
31-Jan-10	9W700														
31-Jan-10	9W800														
31-Jan-10	9W900														
31-Oct-19	9Z000														
31-Oct-19	9Z100														
31-Oct-19	9Z200														

		ľ	MANI	DATOF	RY SPEC	TIALTY (	CODE	ENTR	Y REC	QUIRE	EMEN'	TS (US	SSF)		
					APTITU	DE			PHY	SICAI	PRO	FILE		OTI	HER
CHG'D LAST	AFSC	Note(s)	M	A	G	E	X	P	U	L	Н	E	S	M	N
31-Oct-21	5C0X1	4			64	60	G	3	3	3	2	3	1	X	X
31-Oct-21	5I0X1			64			G	3	3	3	2	3	1		X
31-Oct-21	5I1X1				66		G	3	3	3	2	3	1		X
31-Oct-21	5I2X1A			72			G	3	2	3	1	2	1		X
31-Oct-21	5I2X1C	4		72/67*			G	3	2	3	1	2	1		X
31-Oct-21	5I4X1A	4			62 / 57*		G	3	3	3	2	2	1		
31-Oct-21	5I4X1B				62		G	3	3	3	2	2	1		X
31-Oct-21	5S0X1	3				60	G	2	2	2	2	2	1		X

	«Table Notes
Note	Explanation
1	Dual aptitude (or)
2	Dual aptitude (and)
3	See entry specialty description for physical requirements
4	See Standard or Cyber-Test Based Alternate Aptitude Cutoff Table

Strength	Demonstrated by Weight
Е	Unknown
F	less than 40 lbs
G	40 lbs
Н	50 lbs
J	60 lbs
K	70 lbs
L	80 lbs
M	90 lbs
N	100 lbs
P	110 lbs

«S	tandard, Cyber-Test, or EDPT
AFSC	Minimum MAGE or Alternate Minimum
*1D7X1A *1D7X1B *1D7X1D *1D7X1E *1D7X1K *1D7X1R	★ E:60 OR E:55 and Cyber-Test*:60
<b>★</b> 1D7X1Z	★ E:60 and EDPT:71; OR E:55, Cyber-Test*: 60 and EDPT:71
1N0X1	Must obtain minimum score of 20 on Predictive Success Model (PSM) and A: 60
★1N1X1A	★Must obtain minimum score of 48 on Predictive Success Model and G: 50
1N2X1C	A:72; or G: 67 and Cyber-Test* 60
<b>★</b> 1N3X1X	★Must Obtain minimum score of 62 on Predictive Success Model (PSM)
1N4X1A	G:62; or G: 57 and Cyber-Test* 60
1N8X1	Must obtain minimum score of 39 on Predictive Success Model (PSM) and G: 62

<sup>\*</sup> Cyber-Test for Non-Prior Service only

	OTHER Codes
Column M	AFSCs authorized for use without shredouts.
	AFSCs not open to non-United States Citizens. AFSCs identified are open to United States nationals.