

CARRERA MAGISTERIAL

DECIMOCTAVA ETAPA

PUNTAJES MINIMOS PARA
INGRESOS Y PROMOCIONES
CON EFECTOS AL 1º DE
SEPTIEMBRE DE 2009

PRIMERA VERTIENTE (DOCENTES FRENTE A GRUPO)

GRUPO DE DICTAMINACION	NIVEL MODALIDAD	DENOMINACION	INGRESO	PROMOCION
A	01	INICIAL	75.00	82.83
B	03	PRIMARIA CON PAE	70.00	75.00
C	04	PREESCOLAR INDIGENA	75.00	80.00
D	05	PRIMARIA INDIGENA CON PAE	70.09	74.90
E	06, 07	SECUNDARIA GENERAL Y TECNICA CON PAE	70.12	76.03
F	08	TELESECUNDARIA	70.04	75.21
G	09	EDUCACION FISICA	75.27	80.46
H	10	EDUCACION ESPECIAL Y CAPEP	75.59	80.02
I	11	EDUCACION EXTRAESCOLAR	75.11	80.04
J	12	EDUCACION ARTISTICA	75.00	80.53
K	03	PRIMARIA SIN PAE	75.60	80.02
L	06, 07, 09	SECUNDARIA GENERAL Y TECNICA SIN PAE	75.00	80.00
M	02	PREESCOLAR	75.16	80.30
N	05	PRIMARIA INDIGENA SIN PAE	75.92	80.29

NOTAS: GRUPO "L" CONSIDERA LAS ACTIVIDADES E11 EDUCACION TECNOLOGICA, E35 ARTES VISUALES
E36 ARTES MUSICA, E37 ARTES DANZA, E38 ARTES TEATRO Y G01 SOLO EN SECUNDARIA GENERAL Y TECNICA

SEGUNDA VERTIENTE (PERSONAL DIRECTIVO Y DE SUPERVISION)

GRUPO DE DICTAMINACION	NIVEL MODALIDAD	DENOMINACION		
A	01	INICIAL	75.00	80.00
B	03	PRIMARIA	70.02	76.00
C	04	PREESCOLAR INDIGENA	75.00	80.21
D	05	PRIMARIA INDIGENA	70.00	75.27
E	06, 07	SECUNDARIA GENERAL Y TECNICA	70.17	76.02
F	08	TELESECUNDARIA	70.00	75.12
G	09	EDUCACION FISICA	75.00	81.25
H	10	EDUCACION ESPECIAL Y CAPEP	75.00	80.09
I	11	EXTRAESCOLAR	75.00	80.00
M	02	PREESCOLAR	75.00	81.02

LOS NIVELES MODALIDADES DE EDUCACION ARTISTICA Y TECNOLOGIAS, SE INCLUYEN EN EL GRUPO "E"

TERCERA VERTIENTE (PERSONAL DOCENTE QUE REALIZA ACTIVIDADES TECNICO-PEDAGOGICAS)

GRUPO DE DICTAMINACION	DENOMINACION	ACTIVIDAD MAGISTERIAL		
A	PREESCOLAR, PREESCOLAR INDIGENA, PRIMARIA, PRIMARIA INDIGENA, SECUNDARIA GENERAL Y TECNICA, TELESECUNDARIA, EDUCACION ESPECIAL Y ARTISTICAS	L01, L02, L03	77.64	86.58
	CAPEP	M00		
B	EDUCACION INICIAL, EDUCACION FISICA, EXTRAESCOLAR Y EDUCACION ARTISTICA	L01, L02, L03	77.61	88.40

NOTAS:
EL GRUPO "A" INCLUYE A EDUCACION ARTISTICA
EN LOS NIVELES DE EDUCACION SECUNDARIA
GENERAL Y TECNICA.
EL GRUPO "B" CONSIDERA A EDUCACION
ARTISTICA EN EL NIVEL DE EDUCACION
PREESCOLAR.



COMISION PARITARIA ESTATAL SEV – SNTE DE
CARRERA MAGISTERIAL

EN CUMPLIMIENTO DE LOS COMPROMISOS
ESTABLECIDOS EN EL ACUERDO NACIONAL PARA LA
MODERNIZACION DE LA EDUCACION BASICA Y EN
LOS LINEAMIENTOS GENERALES DE CARRERA
MAGISTERIAL VIGENTES A PARTIR DE SEPTIEMBRE
DE 1998, LA COMISION PARITARIA ESTATAL SEV-
SNTE (SECCIONES 32 Y 56) DE CARRERA
MAGISTERIAL, COMUNICA LOS SIGUIENTES



ACUERDOS:

PRIMERO.- APLICAR LA BOLSA AUTORIZADA PARA LA DECIMOCTAVA ETAPA.

SEGUNDO.- PUBLICAR LOS LISTADOS DE FILIACIONES (R.F.C.), CON NIVEL DE CARRERA MAGISTERIAL Y NIVEL Y MODALIDAD, DE LOS DOCENTES QUE PARTICIPAN EN LA **DECIMOCTAVA ETAPA** DEL PROGRAMA DE CARRERA MAGISTERIAL Y QUE SE INCORPORAN O PROMUEVEN CON EFECTOS A PARTIR DE **SEPTIEMBRE DEL 2009**.

TERCERO.- SE ESTABLECE UN PERIODO IMPROPRORROGABLE PARA RECIBIR INCONFORMIDADES, DE LA DECIMOCTAVA ETAPA, DEL DIA **19 DE FEBRERO AL 11 MARZO DE 2010**, EN DIAS HABILES.

CUARTO.- LAS INCONFORMIDADES SE PRESENTARAN POR INTERNET, SE IMPRIMIRAN Y SE ENTREGARAN, ANEXANDO LA DOCUMENTACION SOPORTE, EN LAS COORDINACIONES REGIONALES DE CARRERA MAGISTERIAL, EN LOS DOMICILIOS QUE SE PUBLICAN EN EL NUMERO 53 DEL ORGANO INFORMATIVO DE LA SEV “ENTORNO MAGISTERIAL”, EN HORARIO DE **9:00 A 15:00 HORAS**.

PRIMERA VERTIENTE DOCENTES FRENTE A GRUPO				RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
AAAA620519GB0	03	A		AAHM660906TM8	08	B	30	AECF491101328	06	C	34
AAAJ760504MJ3	09	A	22	AAIC6908011Y6	02	D		AECL590630EVA	03	D	
AAAN6802149A4	06	A	33	AAKL7203203FA	02	C		AEFS560513UF7	08	B	30
AABP620429RB3	06	C	42	AAKM6901295B8	02	E		AEGL820730QV5	02	A	
AACA800223RJ5	02	A		AALA710320525	02	C		AEGP681013NF4	02	D	
AACC701029F91	02	B		AALE620920JCO	05	A		AEGR760829ET6	02	A	
AACE540713S54	03	C		AALM591210DI7	03	C		AEHA800607DBA	03	B	
AACL700529JP7	08	A	30	AAMB530415GQ3	08	C	30	AEHR680907EB5	04	C	
AACM670504TL1	02	B		AAMF620712860	08	C	30	AEHV6712227J1	03	C	
AACM670504TL1	02	B		AAMN680319HS4	02	D		AEIH751226HFA	03	A	
AACO680817CL4	08	C	30	AAMR550830TB2	07	A	25	AEJR710912IZ5	02	C	
AACR661226MB8	12	B	16	AARD480515G43	06	B	20	AELA760613IP3	07	A	36
AACV560113341	03	D		AARD771104353	03	A		AELB5607235P6	08	D	30
AAD710405G75	02	B		AARE570704LF7	03	B		AELE801025MI0	11	A	
AADL670107V71	02	E		AARG520408AY0	02	E		AELG651211DY4	02	B	
AADV520807GI1	02	D		AARM681210ID1	06	A	42	AELN651110LY8	06	B	24
AADV520807GI1	02	D		AARS6109197Q9	03	E		AEML701013NI4	03	D	
AAEA700918I89	08	B	30	AASC681202PE6	02	C		AEMM6812269V1	03	B	
AAEJ720808KJ7	02	B		AASG6612112A6	02	E		AEPM700221RSA	02	B	
AAF710702344	07	B	20	AASH720728CF0	04	B		AEQM660121K47	02	C	
AAFJ630501QQ6	08	B	30	AASL661223Q5A	02	D		AERA601001G73	10	D	
AAGD680821M44	03	E		AASN730303TS3	04	C		AERJ7204123M3	07	A	34
AAGD680821M44	03	A		AASS6103219A1	08	A	30	AERL7411283I1	07	A	24
AAGE631230QL2	06	B	27	AATL720130265	02	C		AERS5005139P0	09	B	30
AAGJ621210Q87	08	C	30	AATV7302109E8	08	A	30	AERV630908FW9	02	A	
AAHC5908076H1	02	D		AAVE640510GQ3	02	A		AESE670116J92	08	C	30
AAHC731104Q64	09	B	20	AAVK760106CU4	03	A		AESJ620911AN7	08	D	30
AAHE590916KWA	06	C	40	AAVL751023E12	02	A		AESP6005289S1	07	B	27
AAHI670530D2A	02	B		AAVY651002M22	02	D		AESR520926557	03	E	
AAHJ6209043Y1	08	B	30	AEBM600913H77	02	C		AEVM820504V94	02	A	
AAHL571215AB3	06	B	24	AECA580424KF2	03	C		AIGA610422H20	03	D	
				AEC600717171	03	B		AIGC590131K89	06	C	33
				AECD601222TV9	06	B	30	AIGS5107057X7	06	A	20

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
AIHA6902174B9	08	C	30	BAGA640626F59	02	B		CAAI611201AU5	08	C	30
AIMR6609073L8	08	B	30	BAGA690326FD4	02	C		CAAL700605PC8	08	B	30
AIOJ6512041K7	09	B	25	BAGI590922BC4	07	C	30	CAAM670816NY3	08	C	30
AIPA710112QD6	08	A	30	BAGL5702151Q3	03	D		CAAR700225NI4	02	B	
AIRE690723EVA	03	C		BAGR650313HI0	03	E		CABC800415M27	02	A	
AIRK760302BK3	03	A		BAHS680123CF5	02	C		CABG640120NU2	02	B	
AITM7509113H6	02	A		BAJE670220DP1	08	B	30	CABL700209628	02	C	
AOAB700824SL8	02	B		BAJI641217DQ8	03	C		CABM660114HT1	03	D	
AOAB740816H31	08	C	30	BALA6412295WA	08	D	30	CABV720418PX9	02	D	
AOAM720926180	06	B	19	BALD640322ULA	08	C	30	CACB59073158A	03	C	
AOBG7012289I4	08	A	30	BALI8107186T2	02	A		CACC7212287E9	03	B	
AOBL570728FV1	06	B	28	BALM511126EW2	03	D		CACE630111FQ8	10	C	
AOBL590628H72	08	C	30	BAMG660112BD2	04	D		CACE6411062Q6	08	B	30
AOCR650123HQ9	07	A	27	BAMI610225ML5	08	E	30	CACF6210063M3	03	D	
AOCZ650816QW3	02	C		BAMI660515S14	03	A		CACG6112266T9	03	B	
AODF6508093B3	08	B	30	BAMM6801314C9	04	D		CACG650528TH0	03	E	
AOGC651116538	02	D		BAMO8011298N1	03	A		CACG650625ME3	03	D	
AOGD6611068B3	03	A		BAMR650105IE3	02	D		CACG650625ME3	03	D	
AOGI641224CR3	03	C		BAMS6809184G8	02	C		CACG680824RU7	08	B	30
AOGN670530QM6	02	C		BAOF581214ES9	03	C		CACI610613PA2	03	C	
AOGS5912231R9	08	C	30	BAPA650926PE9	02	C		CACI630404P91	08	B	30
AOHE761115IM8	03	A		BAPA650926PE9	02	C		CACJ591225936	07	B	36
AOJL650108LI9	02	B		BAPL610826PM9	03	C		CACL690114UD1	02	B	
AOME610210CK1	07	C	40	BAPL610826PM9	03	A		CACM601030124	08	C	30
AOMJ6406225X4	07	C	36	BARA640919LY5	03	A		CACR640819B65	03	B	
AOOE630718K72	02	C		BARA6506063N0	08	C	30	CACR651030JVA	06	B	30
AORE640313K32	03	B		BARA670803EY4	03	B		CACV680419I89	02	C	
AORE6808158N5	04	D		BARH720801FJ2	02	A		CACX640615GQ4	07	B	25
AORR820228RY8	04	B		BARV620410SS4	08	C	30	CACX780102GY5	02	A	
AOVA610829E68	03	C		BASC591228566	04	B		CADF6101152Q4	08	C	30
AOVB53061188A	08	C	30	BASL671213Q47	03	D		CADG640305KY3	03	D	
AOVE60091711A	10	C		BASN6607022H8	06	A	36	CADL640602NM8	03	A	
AUAR650509KN8	02	D		BATE600428LS5	03	E		CAEC591104NB5	07	B	22
AUBG651116IX4	02	A		BATM660321JE2	03	C		CAEM640609Q96	03	C	
AUBL621023P45	10	C		BATM671112W9	03	E		CAEO620823H17	08	C	30
AUCC650202G75	03	C		BAVB630527L87	07	C	40	CAFF6807104Z7	03	D	
AUCE651020TI1	10	E		BAVL620810HA4	03	E		CAFY760307K98	03	C	
AUCM69120611A	02	B		BAVM710307EPA	10	C		CAGC760131B15	08	A	30
AUDG560624IA0	08	D	30	BAVR800112JR1	02	A		CAGD530409AA9	03	C	
AUDT610723N63	08	D	30	BEAC660331TN9	02	D		CAGD6608048U2	02	B	
AUDV530214P69	06	C	26	BEAE600414J5A	02	B		CAGE650310HN8	02	C	
AUEG760604UV8	06	A	19	BEAM831116HC4	03	A		CAGG640120EW3	03	D	
AUHG691115N66	02	C		BEBE700706PB2	02	B		CAGI781018L62	02	A	
AUHR630612V74	03	E		BEBF651110QKA	03	C		CAGL4612172L1	06	C	29
AUJM641231UFA	08	C	30	BECD720805TK0	03	C		CAGL621204PM2	08	D	30
AULA560709TS3	08	E	30	BECE790804972	02	A		CAGL6511215Y1	03	D	
AULA600110S21	02	B		BECL6004084V8	04	B		CAGX590814EP6	02	C	
AULG711115P17	03	A		BEHJ670308U64	03	D		CAGX8008017V0	02	A	
AULV610527D42	08	C	30	BEHO520619NT8	08	D	30	CAHA440121M5A	06	E	28
AUMA590705KT1	08	A	30	BEMM7304161Z2	05	B		CAHA6309038R5	03	B	
AUMM700929LE3	08	C	30	BERA570127BQ6	08	B	30	CAHA640403CT0	03	E	
AUMR790104PD2	02	A		BERL6306165B3	02	C		CAHA740107SB2	03	A	
AUMX6003137P8	03	D		BERM571229Q38	08	B	30	CAHE580914PS1	02	B	
AUPC620505BA8	03	D		BESE670306V72	03	A		CAHI610920P51	07	B	18
AURA600117CJ1	07	C	36	BESJ671123R90	06	B	24	CAHJ620626B50	08	C	30
AURG660410QS3	02	B		BETA641031QA3	02	D		CAHL591002335	08	B	30
AURJ541203NS8	07	B	35	BIHO610611NPA	08	B	30	CAHM7405315F8	02	C	
AURO570104PL6	03	C		BIHS641105K75	03	E		CAHP540819EZ9	08	C	30
AUSA6401178B8	03	D		BIHS641105K75	03	A		CAHR651124950	03	E	
AUSM750416C50	02	B		BIJR670102IR7	03	C		CAHS660801MQ7	08	C	30
AUVA7008139C0	02	B		BIRL540623MV2	08	D	30	CAHS660926TD8	03	D	
AUZL641222HC3	08	B	30	BOBM750305J59	02	A		CAHS8303289WA	08	A	30
AUZR740725SE3	02	A		BOCD561004527	08	C	30	CAHU6408139UA	03	E	
BAAE571201RX3	08	D	30	BODA680510FY3	04	E		CAJR7111011IA	02	B	
BAAJ630312IE5	03	E		BOGD581229NF1	09	C	24	CALG730820J6A	03	A	
BAAM760313LV3	02	A		BOLC6011222D2	07	B	36	CALJ650712Q91	08	C	30
BAAR621222CQ8	03	E		BOLS6804203F0	02	B		CALJ760716AN2	02	B	
BAAS53100585A	08	B	30	BOMC640527CM6	08	C	30	CALL6210172Q4	02	A	
BABD8308168P7	10	A		BORE6503275L2	08	B	30	CALP700928HP5	02	B	
BABS571211FN8	03	C		BORL6103175HA	08	E	30	CALR600402D44	08	B	30
BACA581110UG1	02	B		BOTN691110Q63	09	B	24	CAMA690222RM0	08	B	30
BACG560629RC9	07	C	30	BOVN670929L43	06	A	30	CAMC650119932	07	B	42
BACI741110PM4	02	B		BUBE630524S12	03	A		CAMG7409159NA	08	B	30
BACL630121K4A	03	C		BUBR6903277V5	06	A	18	CAMJ4812188K7	06	C	34
BACL790312JH7	02	B		BUFC4102037L4	06	B	18	CAML610123PB6	03	D	
BACM660413IIA	03	C		BUGG6112248Q9	03	D		CAML710724E20	02	D	
BACM660413IIA	03	D		BUNA651225GLA	03	C		CAML7208053R6	07	B	21
BACR670610TI6	03	D		BURA830706TD9	08	A	30	CAMN7009259H1	02	B	
BACR7211298R9	02	B		BURE820918444	02	A		CAMP571216172	07	B	39
BAFA7603233T0	02	B		BUTI680130665	02	B		CAMR540801AA2	08	D	30
BAFF620323RS6	03	E		CAAA560904EN0	06	B	36	CAMY620521LT6	08	C	30
BAFT601102DK9	10	E		CAAA621127L52	03	C		CAND780216N22	02	A	
BAFY701006N72	07	B	21	CAAA700417CZ1	02	B		CANH610109QV9	06	B	20

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
CANJ651228SR6	03	D		CIHT711013526	02	C		CUFM640513GJ1	04	B	
CANS6801257Z1	02	B		CIMR8003074J5	05	A		CUFM661103BB1	10	D	
CAOA611028IX7	08	B	30	CINV650607FN5	05	D		CUFM661103BB1	10	D	
CAOA750508S18	03	A		CISR591202IM8	05	A		CUFV731112686	03	B	
CAOM510919AP0	03	E		CISS590422683	02	C		CUGA710226608	02	D	
CAON661110EJ9	03	C		CIUG600131KM0	08	C	30	CUGC6209042B9	02	C	
CAOR650130UF9	02	D		COAA680709EGA	08	B	30	CUGE641101J59	02	B	
CAPA6712194F6	08	C	30	COAL611201278	02	B		CUGM670831VC0	03	C	
CAPC7204046KA	02	B		COAR700701SP6	02	D		CUGM670831VC0	03	D	
CAPE490105T33	06	D	24	COAS590103FC7	07	B	29	CUGY750323G41	05	A	
CAPG660506R14	02	C		COAV641030EV0	03	E		CUHA601111191	06	B	26
CAPG6910173H4	02	B		COAV641030EV0	03	E		CUHB581109RB0	03	D	
CAPL641223LZ0	03	D		COBL6811261L4	02	C		CUHF520301AK5	06	B	30
CAPM690630AP4	02	C		COBM751130JM5	03	A		CUHG611218HF4	05	B	
CAPR6801307Z4	02	C		COCA651205JW2	02	C		CUHL631201717	07	B	24
CARA650929KJ3	11	A		COCB780824CC9	03	B		CUHM7206218U5	02	B	
CARA660726DA3	02	D		COCE570920V87	02	C		CUIJ5105014LA	06	C	30
CARD6204256G3	06	B	24	COCE720213HH3	05	D		CUJH480303PPA	03	D	
CARD750216B51	09	A	29	COCJ821107RT5	03	A		CUJL650806RE7	08	B	30
CARE631111H72	05	A		COCL671228I27	03	C		CUJO67060975A	08	A	30
CARH530318843	03	D		COCF700317855	04	B		CUJR500515CD9	03	D	
CARI660412TC6	02	D		COEA700805499	10	C		CUJU6608136E5	08	B	30
CARJ550109990	03	C		COGB630928NQ6	02	E		CULD6803141L2	02	C	
CARJ550904AJ4	08	B	30	COGM630130DHA	08	C	30	CULX620110R95	08	D	30
CARL621125MV8	03	C		COHA6507287P7	02	B		CUME571222LF3	10	C	
CARM771109PD2	02	A		COHE5709237GA	02	C		CUMJ630730811	07	B	29
CARP640425C89	06	B	34	COHL600902B18	02	A		CUMM661130LK9	02	B	
CARR580830P16	03	C		COHN630617D40	02	D		CUMS6302135T1	07	B	19
CASC6702188TA	02	A		COJX750204L25	03	A		CUOL630919U22	04	C	
CASC740910FS7	10	B		COLR641222KZA	08	C	30	CUOL701223250	06	B	35
CASE520423QB1	02	E		COMA7302226B2	04	D		CUOV700911KT6	07	B	25
CASG540720CK8	08	C	30	COME590921ML2	03	C		CUPL700630P72	08	B	30
CASG611125EI8	08	D	30	COME651013NR8	02	B		CUPR690308NN1	06	B	24
CASG6204231I3	02	B		COMF620822LB9	03	D		CURA6703297SA	02	E	
CASG670828QT4	02	E		COMF620822LB9	03	B		CURC5207258K2	08	C	30
CASM620307GY7	08	D	30	COMF630929BP0	03	C		CURC680717NQ4	08	C	
CASM7309068W8	02	B		COMI650302992	03	B		CURD850214CJ3	08	A	30
CASO590919DD0	08	C	30	COMI7005053L3	04	C		CURF611029TN6	08	B	30
CASR650818FU5	03	D		COMJ670325MX8	02	C		CURJ591020TH3	05	A	
CASR670127GE6	02	D		COML580219IF1	07	C	28	CURJ6506166E1	03	C	
CATJ630131GE4	03	C		COML591208BA4	09	B	22	CURT580120DD5	07	B	36
CATL651018410	02	C		COMM620220TI8	03	C		CUSE750424GV2	02	B	
CATT631030HK3	02	C		COMT700113U51	02	B		CUSE7709183Y0	08	A	30
CAUA641102RN3	03	A		CONA520427BJ9	08	D	30	CUSH6402207N7	03	D	
CAUI660616DGA	02	D		CONF680318649	02	D		CUSR640723B93	03	B	
CAUL771226HZ0	02	C		COOF611016280	02	C		CUTF6410053P6	02	B	
CAVE7103252GA	02	B		COOG5708168M7	08	C	30	CUTG660103NI0	02	B	
CAVM650503K79	09	B	22	COOM610911G84	03	D		CUVD621208EE9	05	C	
CAVP740608L22	06	A	20	COQM560809HE3	08	B	30	CUVJ5407307M7	08	C	30
CAVS621014MW7	02	C		CORI410626SF2	06	D	27	DECC800817EJ3	02	A	
CAVY6310239A1	02	A		CORM620927QG6	08	D	30	DEFB610922VB5	03	C	
CAVZ740207BH9	08	A	30	CORR500203T15	06	B	22	DEGI641126S78	02	B	
CAZL640122CN4	02	B		CORR680830QS0	02	D		DEHA6307098C8	08	C	30
CAZL790610SS0	02	A		CORR680830QS0	02	D		DEHA740610205	09	B	22
CAZM621202DUA	11	C		CORR781130CW8	08	A	30	DEHE6508185A2	02	C	
CAZM731116EM4	02	D		CORT600119NS6	08	C	30	DEPA6810029LA	02	B	
CEAL6609182N2	03	D		CORV5602065D0	02	B		DESA66090435A	02	A	
CEAN6511107F9	09	B	24	COSB65031658A	03	D		DESA68071582A	03	D	
CEBA640802I74	02	A		COSC660209531	06	B	18	DESR780816G6A	09	A	27
CEBH660723728	03	B		COSI711008RR5	02	D		DEYY770608FB5	09	A	28
CECP570706369	08	C	30	COSM670328IE7	02	D		DIAE530929LF5	04	B	
CECS670805310	04	B		COSV650717SD9	03	C		DIBB621221HP3	03	D	
CEDL670211T71	02	B		COTE730820UP5	02	B		DIBB621221HP3	03	A	
CEEA7601104A5	02	A		COTJ631201HG6	03	E		DICA6502187Q1	02	C	
CEEG600120I91	03	E		COTM6004234S1	02	C		DICM4904063L2	06	E	29
CEGA7011089Q3	08	A	30	COVL7507248N6	08	B	30	DIGA590318U68	02	D	
CEHA720904RL5	02	D		COVM510315PC6	06	B	35	DIGA620111RF9	03	D	
CEHB621028AG1	03	C		COVS771212JM1	02	B		DIGM640121EM6	02	B	
CEHD691204BZ4	02	B		CUAA590617NH7	08	C	30	DIJG630625C87	06	B	33
CELA680603659	02	C		CUAE581115F33	08	C	30	DILL500302DU3	08	B	30
CELM680326DX4	08	A	30	CUAJ650909531	08	B	30	DIMC5512156G9	03	A	
CELM6911199N6	03	B		CUBA630614CJA	02	B		DIMC5512156G9	03	A	
CEMM630810945	02	B		CUCA580807MR0	08	B	30	DIMD6804049P7	03	C	
CESO611209649	03	C		CUCA610716DZ8	08	B	30	DIMF670120P76	03	B	
CETR6709117S2	08	B	30	CUCC630917WN9	08	D	30	DINL750606B52	05	A	
CEVH610513AR4	08	C	30	CUCC780911K63	03	C		DIOS641001U63	02	B	
CEZJ770704MX0	09	A	21	CUCF671220SI6	05	A		DIPZ650808V32	02	B	
CIDJ411228Q27	03	D		CUCG6909203E9	02	B		DIRC670823TI3	02	D	
CIEL580203JV0	03	C		CUCL570702HR5	06	D	31	DOAA640123LP5	03	B	
CIFJ671213NQ5	06	B	36	CUCM6910116C3	06	B	19	DOAG670504RT6	02	B	
CIGJ550309CN9	06	E	39	CUDE670526SN4	02	E		DOAM501007EH2	06	B	22
CIGL690514IV3	02	B		CUER621025EM0	03	E		DOBR701011DE7	02	B	
CIGR640522RG0	07	B	28	CUFA651130CT1	08	C	30	DOCJ790519F97	05	A	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
DOCM740329NZ1	08	B	30	FIAS6606202Z8	03	B		GALJ6308081X1	03	B	
DODI700125LF6	07	A	30	FIEK820804T48	02	A		GALJ6601319E4	06	B	27
DOEA590402QW4	08	D	30	FIMC7411248K8	02	A		GALS5507273Z5	08	C	30
DOGU650310782	02	E		FIOG700508NA7	09	B	22	GAMA560724AT3	10	E	
DOJE690113CW9	02	B		FIQM5304259Q1	08	C	30	GAMA590415NQ9	07	B	35
DOJE690113CW9	02	C		FIRJ660801B12	02	C		GAMA630103D17	06	B	40
DOLL590416RJ8	08	C	30	FIRV780805NF9	09	A	19	GAMC611008K15	03	C	
DOMM6505022M9	06	B	21	FITA6407063X8	02	C		GAMC6303126X6	08	C	30
DOMR610127SI1	08	D	30	FITE550715R80	06	B	35	GAMC650828DD7	08	B	30
DOPA640422MY3	03	E		FOAM771108J34	08	B	30	GAMC680926DL2	04	B	
DOPS690624D8A	02	B		FOCX7006159B4	04	B		GAMJ670319J47	08	D	
DORP8101245Y9	02	A		FOIE7011163BA	03	B		GAML600510MF3	07	A	40
DORR650108A7A	03	A		FOIX7209031L9	06	A	19	GAML780317TVA	02	A	
DOSM661103G80	04	B		FOMC821117BX8	02	A		GAMM6511088P7	07	B	24
DOSN670709BF7	03	E		FOML720812PE6	03	A		GAMP7008011L0	05	A	
DOVP6106283K6	07	B	35	FOMM610310GT5	06	B	31	GAMR7009269C4	06	B	22
DUAAT004218L6	02	D		FOMR650402J69	05	C		GAMS590220932	06	A	20
DUAO690407G14	08	C	30	FORL761108N99	02	A		GAMS800308SD5	02	A	
DUGN500505615	06	D	35	FORP6001264D4	03	A		GAOE661204AG4	02	B	
DULM7708242G9	02	B		FOSC601208V84	03	B		GAOR6010316K2	07	B	36
DUMB600516DD7	02	D		FOVA7207047A8	03	A		GAPM650314QK1	03	E	
DUMG4906036L7	06	D	24	FOVG700831LP2	03	B		GARA650630R70	03	C	
DUMI691114H62	08	B	30	FOVH501215ER6	06	B	35	GARC630908DU2	02	B	
EACA590205PR8	08	B	30	FOZL600716R69	06	B	30	GARC661226568	02	C	
EACN570919815	03	E		FUBA560209F56	07	B	19	GARF611010E78	08	B	30
EACR590115M66	03	B		FUBI470614HS7	07	B	35	GARI640414RS0	03	C	
EAEE580506MV2	03	E		FUBN6205088JA	08	B	30	GARM6309241Q7	02	D	
EAGA600708L52	08	C	30	FUFR670501DL6	01	C		GARR731208H22	02	A	
EAMR650226CE6	02	B		FUOE6912315D1	03	A		GARS660408R84	08	C	30
EASC6210278I8	08	C	30	FURI690920EM0	02	B		GASA481223EP8	08	C	30
EEMY7603184E7	08	A	30	FURO591116JCA	06	C	35	GASA740114TP1	09	A	19
EICC620321IT3	12	C	36	GAAE5908307Y9	02	D		GASC520318QY0	07	B	24
EIFE630208HU8	06	B	35	GAAJ6006246N6	06	C	31	GASE6801123H1	02	E	
EIFV700409JC2	02	C		GAAL651006SN7	03	A		GASE781115H92	08	A	30
EIGF571011CP6	03	B		GAAR611013T59	03	E		GASG591101R5A	03	D	
EIGM650303P3A	03	C		GAAT651016N84	08	B	30	GASG661118SS7	03	B	
EILA710107556	08	B	30	GAAV670525H18	08	C	30	GASG700123AE1	05	A	
EIMA580721229	08	C	30	GAAW731114JM0	08	A	30	GASL5308195L6	08	B	30
EIMF640424JV9	03	C		GAAY6002118M4	03	B		GASM660425ADA	03	C	
EIPB650621SB9	05	B		GABB730620TWA	09	A	26	GASN680205T56	02	B	
EIPE480715MA1	06	B	30	GABE750715CW8	03	B		GATF640518EGA	05	A	
EIPI680513UI8	03	D		GABR6503274K4	03	E		GAVM670223A55	02	B	
EIPI680513UI8	03	D		GACA6507088C5	02	C		GAVP560517JA4	08	D	30
EIPM620722280	11	A		GACA670515SX0	03	C		GAZS6600512ST7	08	C	30
EIPW7111077Y4	05	A		GACE6501271L9	02	C		GEOE630813NQA	03	E	
EIVT730209275	02	A		GACE660305822	05	C		GICM6406224M7	03	C	
EOBG6412129R4	02	D		GACE770103Q90	11	A		GIRE660423QK3	07	C	20
EODL6708055E0	02	C		GACG630127K1A	03	D		GIVN791019TM8	08	A	30
EOVM701119TD0	02	B		GACH630413VA4	03	C		GOAR4902275E1	08	B	30
ERSA680331P66	07	B	32	GACJ5605093A9	07	A	40	GOBI5806033X2	03	E	
EUGC661118476	03	C		GACJ6205162W7	03	C		GOBL570405KU5	08	C	30
EUHR571003RT2	07	A	28	GACJ691028GN5	08	C	30	GOBM810703GYA	06	A	30
EUSV580706CS1	03	E		GACL630612M57	11	C		GOBP7002163F2	02	B	
EUVM580218UR8	07	C	35	GACL790520NJ5	02	A		GOCA711127CG5	08	B	30
FABA681124E7A	02	D		GACM520608CK6	06	C	24	GOCA781006PDA	03	A	
FACJ661001DU7	02	C		GACR690321GQ1	08	C	30	GOCA801109910	02	A	
FAFP630925MG1	08	C	30	GACS6510072T1	01	C		GOCF6602147RA	03	A	
FAGF5708247Y6	08	C	30	GACV620728L63	03	B		GOCI800820783	02	A	
FAGS620201MF5	08	C	30	GADA650721KG1	03	A		GOCL680825LM2	02	B	
FAMP771120IV1	03	A		GADM680206S54	02	A		GOCM610511R86	07	B	24
FAMS5708146S7	03	C		GAEG8203158B6	02	A		GODL8109045S5	02	A	
FARA660421FV7	03	B		GAEI671213C13	02	D		GOEF5407168UA	09	C	36
FATE621124G71	08	B	30	GAGA7805176D9	03	A		GOE0621116TY4	07	B	30
FATM761217VA0	02	A		GAGA800219RH0	03	A		GOFA6511304N4	03	D	
FEAA720914NM7	02	B		GAGC650111PA5	03	C		GOFA6511304NA	03	D	
FEAA801231E28	02	A		GAGF5711257L8	06	B	19	GOGF6902147WA	02	B	
FECA750422BJ3	02	B		GAGM590615PH9	08	E	30	GOGF6908182UA	02	E	
FEGT551019S16	06	C	36	GAGM641009NT8	06	A	19	GOFM591030R57	07	B	31
FEHA660428NZ9	03	E		GAGP630124TV6	08	C	30	GOGC631117JL7	03	C	
FEIC630918GZ9	02	B		GAGR640720GZ3	06	B	36	GOGD691026351	02	C	
FEJJ660212E98	07	B	24	GAGY720627LJ3	03	E		GOGD691026351	02	C	
FEJM4309121G3	02	C		GAHA540226RF6	08	C	30	GOGJ560917ML4	03	D	
FELC670913B15	03	B		GAHA670419D4A	03	C		GOGJ700308M62	03	C	
FEMB790729SU8	11	A		GAHE620511553	02	C		GOGI611202AH9	03	C	
FERB760830KB8	09	A	19	GAHG470405EEA	06	D	36	GOGI611202AH9	03	B	
FERL480819HNA	07	B	35	GAHG5610230U1A	08	D	30	GOGR630611MQ3	03	D	
FERM790914FU2	02	A		GAHL7302271N2	05	A		GOGS7501077R0	08	B	30
FESA510516938	06	C	36	GAJC640409RF7	03	B		GOGT641221U89	03	D	
FETI570328E61	03	A		GAJM781220CW8	02	A		GOHJ560926B87	08	C	30
FEVG6405046QA	07	B	28	GAKB691208CJ4	08	A	30	GOHT680318J15	05	A	
FEVL660428J56	08	C	30	GALD790127CY5	03	B		GQJJ580105N78	08	C	30
FEZJ6901187X3	09	B	25	GALD790127CY5	11	B		GOLA590913RC9	08	C	30
FEZX7501106Z6	02	A		GALG590424DF2	02	D		GOLE6710246W5	08	D	30

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
GOLP701025G67	02	D		HEBA6211193Y1	03	E		HEMG580728L76	08	C	30
GOLT5405205UA	08	C	30	HEBA690611LYA	02	C		HEMJ750225BK6	02	A	
GOMA610623G12	02	C		HEBC640426UV4	06	B	35	HEMJ801207NX1	08	A	30
GOMA611210PU2	03	B		HEBD580909PU0	03	E		HEML631014727	03	A	
GOMA660826248	08	B	30	HEBD580909PU0	06	B	21	HEML790811G59	03	B	
GOMB660403E13	03	B		HEBE530414GY9	08	E	30	HEMM660727IQ3	03	E	
GOMC641203F61	02	B		HEBJ601105R76	07	A	37	HEMN771024CY3	08	B	
GOMC641203F61	02	B		HEBN6306031HA	07	B	24	HEMR540313S52	10	B	
GOML570803HP8	10	E	21	HEBP610206NL0	03	A		HEMR6601156W5	03	D	
GOMP740928DK7	02	A		HEBV720610R27	08	B	30	HEMS640115NV6	03	A	
GOPC5910267PA	02	E		HECC6004197G1	08	B	30	HEMT691016KIA	09	B	22
GOPG650824IM1	03	E		HECC6902077P0	02	D		HEOG461219SL3	08	C	30
GOPL7004257W2	02	B		HECD420407GQ1	06	C	28	HEOV650405SR0	05	B	
GORG5709115Y7	06	B	30	HECG600930565	03	C		HEPB650810QN8	02	B	
GORP780114QW9	03	B		HECI6401191WA	07	B	27	HEPF571122KW6	07	D	32
GOSA5902042T6	03	A		HECI700405TD0	02	B		HEPG550204BL0	07	C	22
GOSG690606MK8	02	A		HECJ700714RJ9	05	A		HEPG65062946A	08	B	30
GOSM661117KL1	08	C	30	HECM631124UW6	03	C		HEPM640710CK7	02	E	
GOTL6006164J4	08	B	30	HECM670130JI3	02	D		HEPO770823FJ2	09	A	19
GOVA720917JW5	02	B		HECM730925546	03	C		HEQE5907216G7	02	D	
GOVA800209FAA	09	A	22	HECN710612SA1	08	B	30	HERA5409015E4	08	C	30
GOVJ540809C66	08	B	30	HECN8105077G4	02	A		HERA5606166V8	03	C	
GOVL710618II5	10	C		HECO600612QU6	03	D		HERA590107424	06	B	21
GOVU830729P25	08	A	30	HECR730507ICA	09	A	19	HERA610924QYA	08	B	30
GUAA631031UL5	03	E		HECR790921K38	05	A		HERA641024JE0	08	B	30
GUAA631031UL5	03	C		HECS4811038H7	06	E	36	HERE660322EP9	02	C	
GUAL690114MM3	03	A		HECV791218IV5	02	A		HERJ5011043U2	06	A	19
GUBR580110JE2	03	C		HEDF560609IU1	08	D	30	HERJ6310166W4	08	C	30
GUCA6008287H1	08	D	30	HEDL670616PQ7	02	B		HERL590529AYA	04	B	
GUCA6305178V4	08	C	30	HEDO680831GK1	02	C		HERM670515DCA	07	B	25
GUCC540503855	03	D		HEDR600822D75	03	C		HERT560531GG2	02	E	
GUCI580418PE9	06	C	36	HEDS580420F37	08	D		HESA6103019F8	08	C	30
GUCL550315SX5	03	D		HEEE590925KW2	08	B	30	HESA630602773	03	C	
GUCM670315LN5	03	C		HEEE740708A5A	02	B		HESA650710G98	02	D	
GUCM770718J60	02	B		HEEJ620206K38	02	A		HESE650214IA3	02	C	
GUCR730521B26	08	C	30	HEEL620221L87	03	C		HESE6601019F6	06	C	30
GUCV600807HC6	02	B		HEEL620221L87	03	C		HESG670122C58	02	D	
GUCY6212252K5	08	E	30	HEGA590513511	08	D	30	HESG700804AI6	02	C	
GUDA670209NT1	02	C		HEGA620914I48	08	D	30	HESJ780918D19	02	B	
GUDE520913JC2	02	D		HEGB610606NN1	08	B	30	HESM670911PC7	02	D	
GUDF7410162H1	02	A		HEGC640826749	02	C		HESM710227IE2	02	C	
GUDI660201M45	02	C		HEGE610717AS5	07	B	33	HESN601011F70	08	D	30
GUFRR660518PE9	02	C		HEGF581121163	03	C		HESN660731GQ7	03	D	
GUGB620405P84	03	A		HEGG571120F40	07	B	31	HESR670907628	03	B	
GUGC630426477	08	B		HEGI551105QT8	08	C	30	HESS620926CR6	02	B	
GUGR660704QN8	03	D		HEGI6908013Z8	02	B		HETA6908299S9	05	C	
GUGR660704QN8	03	A		HEGM621126M25	08	B	30	HETA820506B82	02	A	
GUHL660216DL9	06	A	30	HEGO640114K88	08	A	30	HEVC641006CJ4	02	A	
GUHO610929C14	08	D	30	HEGO770111HE6	08	A	30	HEVE680407IY2	08	B	30
GUHS680101LT1	03	C		HEGR591014BD7	06	E	38	HEVG660102RP2	05	A	
GUKJ701210842	02	B		HEGR6202288N6	03	E		HEVG671012GH9	02	D	
GULD560727AU4	07	B	29	HEGR6506216N3	09	A	19	HEVP7509169M7	08	B	30
GULE590726R47	03	E		HEGR680301K27	02	E		HEVS720926C41	08	B	30
GULE590726R47	03	E		HEGX730513E16	02	A		HEZA720728EI7	05	A	
GULJ620626VD2	03	C		HEGX730513E16	02	A		HEZH700626UM7	08	A	30
GULM630916SY4	08	A	30	HEGY680312RR6	02	C		HEZR661006V55	08	E	30
GULP670808G43	02	D		HEHA520204528	06	B	41	HIHV721129IX6	03	C	
GUMB810805R61	08	A	30	HEHA610411B93	02	E		HOCA720910LF6	02	A	
GUME6509254E8	03	E		HEHA640506173	02	C		HOCA770908BDH3	02	A	
GUMF6211149S5	08	D	30	HEHF490917FB2	03	D		HOCM8209178J1	02	A	
GUMI700405CT5	02	A		HEHF590529UE5	03	D		HOHE610929F60	08	D	30
GUMJ770518S29	02	A		HEHG471117VD5	08	C	30	HOYJ640926NJ9	03	E	
GUPA641111FR2	02	B		HEHI711228C51	05	C		HUCV6207084V0	03	B	
GUPJ7501059U2	07	B	27	HEHP620617918	02	D		HUGH610327T16	08	D	30
GURD661016M18	08	A	30	HEHR570809RF0	03	D		HUHO670715D32	03	E	
GURE670410AP5	08	C	30	HEHZ810803614	02	A		HUOF681227R50	06	B	19
GURL680927UM7	07	A	40	HEIS650405RH0	08	C	30	HUPA660607KNA	08	A	30
GUSJ830329VE2	08	A	30	HEJA680330E78	03	E		HURF7101094H0	03	B	
GUVA620310G39	03	C		HEJG741209I22	05	C		HUSJ710404NZA	02	C	
GUVV690719JHA	08	B	30	HELD710125958	03	C		IABA790614KY5	02	A	
GUZR650215KF8	03	E		HELE640922F21	03	D		IALP820306SV7	02	A	
HABJ581019749	08	C	30	HELI640514C30	03	D		IAMN640115BH2	02	D	
HARF580217QA2	09	D	28	HELL6710259G9	02	D		IAOC811201774	02	A	
HEAB580407DC3	03	D		HELL7210103B5	02	C		IAPR621207687	03	C	
HEAC750830IA6	10	B		HELM620708SR6	03	B		IARG5802105P8	08	C	30
HEAG710422777	05	A		HELO781029CR2	06	A	24	IAYE600227TM5	06	E	32
HEAI681105LZ3	08	B	30	HELR710103IC7	02	D		IEBP661231N25	10	B	
HEAL690114HA2	02	C		HELV6211073G8	07	B	25	IECD650105HJ7	02	C	
HEAM650426RZ7	03	C		HEMA581028C26	04	E		IESM660504UUA	02	C	
HEAO6204307Y8	08	E	30	HEMA651124411	08	C	30	IIRL6306127H5	05	C	
HEAP670318G15	02	C		HEMA660511J13	08	B	30	IIZS8009285W1	08	A	30
HEAP740212F35	03	B		HEMA6704039F1	02	B		IUCM6103144G8	07	B	40
HEAV630615RB3	03	B		HEMC6610291L6	03	D		JAAI661223L9A	03	A	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
JAAJ610321HL4	06	B	24	LEML730211E96	02	B		LUTC640916DA8	03	D	
JAGI6701217C4	02	D		LERL780507R47	02	A		MAAA730602DUA	02	B	
JAGM621209AH5	08	B	30	LESJ6202225P5	03	B		MAAE581211QE0	03	C	
JAJD7702146A6	03	A		LESJ6202225P5	03	C		MAAF530729PL3	09	C	22
JAMA660429VD9	03	C		LESJ660303BM7	03	A		MAAG6701059J3	02	B	
JATL640704UM0	10	B		LEXR6611181Y0	03	B		MAAH7102259S7	07	A	40
JELC720407RZ3	03	D		LIBL731221FC4	08	B	30	MAAL560511D3A	10	C	
JERE6207025N1	03	C		LICH8207151P4	03	A		MAAL651204FQ3	01	C	
JICR640817FIA	03	B		LICR600829QR2	08	D	30	MAAM720313IA0	03	A	
JIDM660102PP6	03	C		LIGA711113MU7	04	B		MAAP480629AZ7	08	C	30
JIEN6709205Z3	02	A		LIRC680101BV2	04	C		MAAZ6508266LA	05	B	
JIFV640717RN4	09	E	36	LIRS710425PY4	02	E		MABA5905082E7	08	B	30
JIGE570926NQ9	02	B		LISD8002066W3	02	A		MABA600221DQ3	10	D	
JIHN700824D19	07	A	35	LOAC640401DQ2	03	D		MABA600221DQ3	11	D	
JIJT7212037H7	02	A		LOAH630915EL6	03	D		MABA6407299G9	08	B	30
JIMJ650419NY6	10	B		LOAS680919GA0	02	C		MABE580403G33	08	C	30
JIMM6003108E2	03	C		LOBA740501IS1	05	B		MABE720625LEA	02	A	
JIQS690524493	02	E		LOBD641109130	08	B	30	MABH600507A59	07	C	40
JISM600404586	11	C		LOBM590101BN2	08	C	30	MACA650602Q60	03	D	
JISM650225251	10	C		LOCC620908G21	02	B		MACA670513EH9	03	E	
JISS470129CW2	03	E		LOCD610715NH0	08	C	30	MACA741106LF6	05	A	
JIVN630125TX3	07	B	19	LOCJ600910C52	07	B	36	MACC6101078C1	02	C	
JUAN580424HZ2	06	B	18	LOCL620217BH3	08	B	30	MACC6811205F3	05	A	
JUAN580424HZ2	07	B	24	LOCL730926TR7	05	A		MACC811226N93	06	A	20
JUAT61090212A	08	D	30	LOCR710918KN1	02	A		MACE5711159B3	07	B	27
JUFM710123FE1	02	D		LOCX640921B86	02	B		MACF691102CU2	08	B	30
JUFR5401069J7	06	D	31	LODC680124373	02	A		MACF7111143Q2	03	B	
JUGM610912KPP	03	D		LOER610216L20	03	A		MACF7111143Q2	03	B	
JUGN721202UG9	03	D		LOES670112173	03	D		MACG661204FW0	02	B	
JUJA630624CY3	04	C		LOGB7011109F4	02	C		MACJ650207M74	03	B	
JULA690304E5L	02	E		LOGC630725NJ7	02	D		MACJ690317KQ4	07	A	30
JULT820510BX1	03	A		LOGF620821LUA	08	C	30	MACL540706KV8	07	B	34
JULV780507PY4	03	B		LOGS5410149T1	08	B	30	MACL6107131H7	07	B	24
JURC630421PIA	07	C	32	LOHE610715UJ6	06	E	35	MACL640605IP5	02	B	
JURR650129LIO	03	C		LOHI6101254UA	02	C		MACL780903TV5	02	A	
JURR750316NW4	05	A		LOHL5209072Q4	03	C		MACM7409251V8	08	A	30
KARL6304213HA	06	A	25	LOHM730627119	02	B		MACN601110MI4	06	B	34
KEDB7504199F7	02	B		LOIC630729QD2	03	B		MADA571118BL5	10	D	
LAAB6603218F2	08	A	30	LOJG660723EW5	02	E		MADA680207B74	06	B	40
LAAG671201D79	03	D		LOLC581121KR1	03	A		MADA741202CW7	03	C	
LAAJ640406KE9	03	E		LOLF55062963A	08	D	30	MADM750503867	03	C	
LAAJ650619AG9	03	C		LOMA680101LM5	06	B	34	MADR660305IC9	03	C	
LAAL560210UN6	03	D		LOMB761028HG9	03	A		MAEG6007201FA	02	B	
LABP6410239P0	06	C	33	LOMM621112H73	03	A		MAEV670511KC9	10	B	
LABS720608D78	02	C		LOOG740906JK9	03	A		MAFA621112I71	08	C	30
LACC640224BW1	03	B		LOOJ77110942A	02	A		MAFJ600208LV4	04	E	
LACR650402DJ4	08	C	30	LOON780803KF9	02	A		MAFZ810911LG8	02	A	
LADB620211SS9	07	B	24	LOPB510416PF5	08	D	30	MAGA5102075C0	09	B	30
LAFA790516AT4	03	B		LOPB7302166B7	03	A		MAGD690513JW4	03	A	
LAFR5808303C2	08	B	30	LOPL600810NI6	03	C		MAGE540722NT2	07	C	39
LAGA810516DK4	05	B		LOPP650915G37	08	C	30	MAGE630506P11	03	B	
LAGF791015EE1	03	B		LORA581201NS3	08	C	30	MAGG710107BX9	06	B	18
LAGL600514D44	02	E		LORE4908187T3	06	C	32	MAGI620823JA0	02	B	
LAGM600829A36	06	B	36	LORE660101AV5	08	B	30	MAGM630517CS8	08	D	30
LAHS590821AI7	03	B		LORG680907IYA	03	A		MAGO661118367	03	C	
LAJC610812FI9	10	B		LORI6611221X0	02	D		MAGY680802LU1	02	D	
LAJL710531V65	02	C		LORM510529P79	08	B	30	MAHC620430240	02	C	
LALE810417CZ3	02	A		LORM56101297A	08	B	30	MAHF550925990	03	E	
LALL800622A94	02	A		LORT701008I80	02	C		MAHL711130IZ6	08	B	30
LALP671103SU9	02	C		LOSN591013P52	07	C	38	MAHN661111NT2	02	A	
LAMA6003052YA	06	B	18	LOSR720929C85	02	B		MAHS600327VC9	06	A	13
LAMC711028SZ0	02	C		LOSS651126S68	02	C		MAIE700312AK5	03	B	
LAML761128NV0	03	B		LOTA690511R45	04	B		MALA621031MT9	08	E	30
LAPB6108142E3	03	C		LOTA760511ER3	02	A		MALA6606303B3	03	E	
LAPB6108142E3	03	C		LOTE760413RAA	02	B		MALT6610158Y1	02	D	
LAQN650723PV1	02	C		LOVA571216DQ9	03	C		MALX670613TIA	02	E	
LARR730410AP9	08	A	30	LOVA730613GH7	08	B	30	MALY620308IC3	03	E	
LATH570820K77	07	B	40	LOVE581228TG7	08	C	30	MAMA640913KR2	06	C	36
LATV750807QA8	09	A	22	LOVF661126NQ6	07	B	40	MAMA650117F76	03	B	
LAVJ7106039M8	08	A	30	LOVL7308285U8	02	B		MAMB680205T28	02	B	
LAVT651015HU3	10	E		LOVP600922E78	06	B	31	MAMB691227LI5	02	C	
LAZK770107IG4	03	A		LOWS650508DN7	10	B		MAMC520207FY6	07	E	39
LAZT500215F80	02	D		LUCC711208MU8	08	B	30	MAMD590314UH6	03	C	
LEAM760425G30	02	A		LUCM560810R21	06	E	40	MAMD640506LGA	02	D	
LEAP6506282T7	10	C		LUHM550116HF1	08	E	30	MAMD640506LGA	02	D	
LEAP6506282T7	10	D		LUHM670310C86	10	B		MAMG801223UK2	02	A	
LEBA670112EC1	02	B		LUMC631009LS5	04	E		MAMI580406PV6	03	A	
LEBR521009VC1	02	B		LUMJ670224JH4	06	A	31	MAML670321869	02	B	
LECA5303055M8	03	C		LUPM591102LA3	11	B		MAMM6505102U2	05	A	
LEDM5811197G3	08	C	30	LURA6401135K4	08	B	30	MAMM6506104R7	02	D	
LEGD540614LP5	06	E	36	LURC620604B63	06	B	35	MAMP710331CR3	08	B	30
LEGO670526CM1	06	B	33	LURE700723QW8	08	A	30	MAMR6309079Z1	08	B	30
LELM7906288Y0	02	A		LUSA821026JM4	08	A	30	MAMR6902068Z2	02	B	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
MAMR7107214M0	02	B		MEMM700521LS0	11	B		MOLF650328KA9	02	D	
MAMT551109EQA	07	B	36	MEMS5507216R9	03	C		MOLS721205RC9	09	A	22
MAOA620325UW9	08	C	30	MEMS681127A97	02	C		MOLU6012182T6	03	B	
MAOA750816R27	02	A		MEOA7810259X1	10	B		MOMA5904257C0	06	A	25
MAOI641216NYA	03	D		MEOC5812267J8	03	A		MOMC610612KC1	02	C	
MAOM571121M21	02	C		MEOF611004LQ8	03	B		MOMC640801453	08	C	30
MAOM6406288G1	03	B		MEOF611004LQ8	03	C		MOME640917M70	03	C	
MAOM740924ETA	02	A		MEPA610425M44	02	B		MOME701118MW8	02	D	
MAPC670410H18	02	B		MEPC8312248V0	08	A	30	MOME701118MW8	02	C	
MAPJ5802089V7	08	C	30	MEPD610116B79	06	E	24	MOME7301238G5	02	A	
MAPP590210HT2	06	C	20	MEPJ6001271M3	08	C	30	MOMI650929BAA	09	B	22
MAPR590330M43	02	D		MERA531130LI9	08	C	30	MOMJ7106134M1	03	A	
MAPS520531MQ9	06	B	20	MERA5610163L3	03	C		MOMR550413SN8	03	D	
MARA680926C27	02	A		MERA640911RR4	03	B		MOMR610104LR9	07	B	35
MARE620711S99	03	D		MERA6504015H1	08	B	30	MOMS7510182B5	08	A	30
MARF640707TH0	08	C	30	MERF720510NH4	05	A		MOMT650529V54	05	A	
MARF660517KD7	03	C		MERJ630131LW4	07	B	35	MONB540327Q11	06	E	24
MARI6112013SA	03	A		MERJ740812K76	03	B		MONL750811DS3	07	C	32
MARI751020A36	02	A		MESH770224S52	09	A	24	MOOM5507011P9	06	B	31
MARJ5408179I8	08	B	30	MESS4904014J5	06	C	21	MOPJ660319DH2	03	D	
MARJ710322UK0	03	A		MEVC510917A55	02	D		MOPM570915U42	02	C	
MARJ7704297S5	03	B		MEVL690522L95	09	C	19	MOQH7108056J6	02	C	
MARL660927217	03	B		MEVM650702MS1	09	B	24	MORA601020GF1	07	B	28
MARM550526GQ3	03	E		MEVR291109LF2	07	B	24	MORA650207RV0	08	B	30
MASA650812DX2	08	C	30	MEVY820630BF6	02	A		MORA6603309H9	03	E	
MASA730827917	03	A		MEZC640716GX0	02	B		MORA6704192Q3	08	A	30
MASC680108BX9	04	C		MEZI550922KE1	07	C	40	MORC560209FG0	05	A	
MASE640111QC7	04	C		MIAJ780115GM4	02	A		MORC690103K70	02	B	
MASL611120M54	02	D		MICG5911228H1	06	E	20	MORE631123168	02	B	
MASL790722BT9	02	A		MICR6204228L8	03	E		MORE640701TH8	07	B	16
MASR581210AK2	08	C	30	MIFM671104RQ2	08	B	30	MORG460920369	06	B	30
MASS530513D58	08	D	30	MIGA6811045F9	08	B	30	MORG470103F19	07	B	39
MATA610131AY0	09	B	36	MIPJ5807318S2	08	C	30	MORI620708GT5	07	A	20
MATF640323841	03	C		MITG710730S11	05	A		MORM540718J29	09	B	19
MATP640911F17	07	B	21	MITL680415575	03	C		MORP6506069D3	02	C	
MATT6010038K4	07	B	35	MITM640922QL9	03	C		MOSV710925NM3	03	B	
MAUI570517PQ9	02	A		MIUI650320IM0	07	C	30	MOTE411010S78	06	C	36
MAVD811216KQ3	03	A		MIZA401225TL6	02	C		MOTL680825ED7	08	C	30
MAVI5409212C9	07	B	32	MOAA600402U63	06	D	37	MOUY781230NS8	08	A	30
MAVL580102LJ7	06	A	26	MOAB640320J96	03	E		MOVA680512DV7	03	C	
MAVM6910078S0	09	A	22	MOAD630202V2A	07	B	28	MOVE780616PS2	10	B	
MAVW740603TH9	08	B	30	MOAM641103155	02	B		MOVF551107MT2	03	E	
MAYR680831491	03	C		MOBA6607097H3	06	B	25	MOVH590729NI1	03	D	
MAYR680831491	03	C		MOBF670609KU5	08	B	30	MOVN680116440	02	E	
MAYV7204237Y4	03	C		MOBR610125UK3	10	C		MOVR6606075E3	08	A	30
MAZE620414MT5	03	B		MOBR610125UK3	10	C		MOVR720804KI6	11	A	
MAZN650829737	08	B	30	MOCA641001NA8	02	B		MUAO660315AA8	02	C	
MEAL600509IR8	08	C	30	MOCA660110357	02	D		MUCE730511N41	02	A	
MEAM621018L66	06	C	22	MOCC590426J15	03	C		MUCJ6101024P2	07	C	32
MEAX560229J50	03	D		MOCD700527H39	08	A	30	MUDA5906082H7	08	C	30
MECA570825F89	08	C	30	MOCE681226IF9	02	C		MUDE4611269W1	08	D	30
MECA690512KU2	02	C		MOCH610217MH5	03	D		MUEM611011265	02	A	
MECJ620320634	02	B		MOCM580223628	06	B	27	MUFL711007EPA	02	A	
MECJ700806JHA	02	B		MOCM610612S67	08	D	30	MUFS790924LM6	02	A	
MECM580707UV2	06	B	33	MOCN490403M32	08	C	30	MUGE6407117L3	02	A	
MECM740202IE9	03	A		MOCN710323QU8	02	A		MUGM601108JRA	07	B	23
MECR650521HW1	03	D		MODA5607117Q8	08	D	30	MULS5301206P8	06	B	30
MEDI660526UW9	03	E		MODI650301I93	02	B		MUMA660126I2A	08	B	30
MEEM670303N59	08	C	30	MODU660113UH7	06	B	21	MURA690910T1A	04	B	
MEFE640406JN5	07	B	36	MOFM7501188Y3	02	A		MUSL580903AB5	03	A	
MEFE730114ILA	02	B		MOFM7501188Y3	02	A		MUUG510413TS7	08	B	30
MEFO710520J16	03	B		MOGA720125LT0	02	A		MUVI650416SR5	08	C	30
MEGK710218A77	08	B	30	MOGD621124HW4	02	D		NABM640705V16	11	A	
MEGM720506KC0	02	B		MOGE621117UG1	03	D		NACH670709DY5	03	C	
MEGR6910262I3	03	B		MOGE671228D85	06	B	40	NACL600815JD8	08	C	30
MEHG6912224R2	02	B		MOGE831227TBA	02	A		NAGJ500324MB6	03	D	
MEHL580129KV8	03	B		MOGH790206NB5	02	B		NAGR690314J70	03	A	
MEHM7005067M2	02	C		MOGJ601228566	06	B	36	NALA701206HZ0	02	D	
MEHN590504TV0	08	C	30	MOGL660214ST0	03	C		NALV660118L34	02	D	
MEHS6111271M9	03	B		MOGM6604094G0	03	C		NAMA5710101F6	03	E	
MEHT5810263M0	10	B		MOGP671017FL6	03	B		NAMI581119SGA	08	B	30
MEJM610619NC7	08	B	30	MOHA7904196GA	03	A		NAPA640802DV6	03	B	
MELH6408215J0	02	B		MOHA811206412	02	A		NARJ7104091G6	08	B	30
MELM5505295G9	06	C	22	MOHE591015GL3	08	B	30	NARN660224291	06	B	25
MELN791027KC9	02	A		MOHF630531JM4	07	B	40	NASR490816D60	06	C	22
MELR620414QP8	02	A		MOHJ680318BW8	06	B	33	NATI680727SZ1	02	B	
MEMA770903C85	02	B		MOHN640129N43	02	B		NAZS640220UB3	08	C	30
MEMC690218D63	03	B		MOJA620217U16	03	B		NEGG660123I70	02	C	
MEMF620126UPA	07	B	34	MOJH641021CG4	08	D	30	NEHP601031IA9	02	C	
MEMJ510308IF5	03	C		MOJM681017R16	04	B		NEOE711210R81	02	B	
MEMJ650803RR8	03	C		MOLA660514PU0	08	C	30	NERI811104CW0	08	A	30
MEML690212UC3	11	B		MOLA680923329	08	C	30	NEUA550112EK6	07	A	39
MEML751007HEA	08	A	30	MOLC590716UZ8	03	D		NICA650714JE1	11	D	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
NICJ720913DZ2	02	A		PAFC560414KM5	08	C	30	PEJL6309302V2	03	E	
NIGN8009169K1	08	A	30	PAGL521110GK1	03	E		PEJM6109296V9	03	D	
NIMC700425DG2	04	B		PAHA540903526	08	C	30	PEJM660411EH9	06	B	20
NIMT660626127	04	B		PAHE64072287A	03	D		PEJU500801V2A	06	C	20
NOAN550114C96	03	E		PAHE680716LP0	02	C		PELA600622PC9	03	C	
NOBO681125VD1	08	B	30	PAHE680716LP0	02	C		PELP630909AQ5	08	B	30
NOGL520330BF2	06	B	21	PAJA6907237V3	11	D		PELR5406108D3	03	C	
NOMR6008245U5	03	B		PAJG630808KF3	06	B	18	PEMB6412306W5	07	B	28
NUAP721201P6A	02	A		PAJL620410CC9	08	B	30	PEMD670520219	02	C	
NUER620719JW5	02	B		PALA580818A50	07	C	21	PEMM6111076J6	03	B	
NUHC650119PR1	02	B		PALS561028RC3	03	A		PEMM791119JH6	05	A	
OABG680901J17	02	C		PALS610323830	03	E		PEMO6211065A4	02	A	
OAGC6512311E9	02	D		PALT701102R41	08	B	30	PEMO660709NA9	02	D	
OALB6211199E3	08	D	30	PAMD640103M26	03	B		PENS620121AM8	02	B	
OALE590509QT4	03	D		PAML6606034H5	02	E		PEON640828EX1	03	C	
OARJ610930EM6	03	D		PAMM470418H84	06	D	36	PEOY560907S55	03	C	
OATA7809058F3	08	A	30	PAMP470629L1A	06	D	22	PEPA6712213L3	09	A	22
OAVI590201LQ5	07	B	19	PAOF650110JZ5	08	C	30	PEPC650112IL1	08	C	30
OEAC7012086W3	02	E		PAOR540415P98	03	E		PEPH661209MB3	02	D	
OEAZ6509048U8	06	B	36	PAPA680723A94	08	A	30	PEQJ6412074A0	03	E	
OEBE630326BR6	08	C	30	PAPF530914T48	06	D	21	PERA640712DC4	06	B	27
OEDA650529P22	02	B		PARA810821UH9	02	A		PERJ781023HT5	02	C	
OEGE660310CM9	08	C	30	PARJ530326I45	08	C	30	PERM671009ET9	02	C	
OEGK460920286	02	C		PARR5904242R1	06	D	41	PERM790906J30	02	B	
OEGV751203I18	08	B	30	PARR791204EV9	02	B		PERN520929EU0	08	D	30
OEHM670804PM3	02	D		PARX820518CD8	02	A		PERO640311BD7	03	E	
OEHM690620QX0	02	A		PASC710501EXA	02	B		PERP5804029B1	08	C	30
OEID6009134Q0	02	A		PATC6510117V8	03	E		PERR640626357	06	C	35
OELD6610105FA	03	A		PATR640418LI6	03	D		PERS590627HK0	02	D	
OEML7409192A5	08	A	30	PAVM610220KQ4	02	D		PESJ6304116Z5	03	C	
OEOS560703SV8	03	E		PAVM641201IG7	02	C		PESN730520KR0	02	B	
OEPB680211294	05	A		PAXI6611258I4	02	A		PESR730903Q54	02	B	
OERF621004FT6	08	B	30	PEAG551003NZ2	03	D		PETA651106TT4	01	D	
OERR450321R11	07	C	21	PEAL640129BF7	08	A	30	PETN601110DK4	07	C	36
OETK7203224W5	02	A		PEAN640721PW1	03	D		PEVA630802VD7	02	D	
OEVD590308S2A	08	B	30	PEAR650719H25	02	E		PEVE5505109V1	06	B	19
OEZG660407IR7	02	B		PEAS6611187U3	03	B		PEVE641126C85	08	D	30
OEZL560904PA4	06	B	38	PEAS740627LUA	08	A	30	PEVJ651113GS9	02	B	
OIBF640527BJ8	03	D		PEBC541030G32	06	C	31	PIAA740825Q80	08	A	30
OICC660327TB4	02	D		PEBD611216H81	03	E		PICM630920TG7	03	E	
OICG680908LQ1	02	B		PEBE600221J5A	11	B		PIFJ750717FXA	02	B	
OICG680917LQ0	02	C		PEBG6401222D6	03	A		PIGA680908IL3	02	B	
OICJ660113BIA	03	C		PEBI611231251	08	C	30	PIGD650903IK8	02	E	
OIGE690712J3A	02	E		PEBN710628GL4	02	C		PIGP611110MG9	08	B	30
OIGM6703093NA	08	A	30	PECA650108KG6	03	B		PIHV580728QV9	03	D	
OIGR650904F39	02	B		PECC690215QF2	06	B	24	PIHV590115370	09	E	33
OIHA5904228CA	03	E		PECD510524H31	06	C	21	PIJD680622827	03	B	
OILF660107KU8	02	D		PECE631115UK7	10	A		PIMD6101098K6	02	C	
OILL620715BB3	02	C		PECG641031I20	08	B	30	PIME550606RF4	03	C	
OILM670602RJ8	02	B		PECL690424FY5	06	A	35	PINE611107JV6	08	D	30
OIME7010265U7	02	A		PECM660412HG9	08	B	30	PIRT5903078H3	03	C	
OIMF690822CY1	08	A	30	PECM670706PX8	02	B		PIUL5807294L8	07	C	42
OIMR5310059Q3	06	C	32	PECM760320594	02	B		PIVR680207246	02	E	
OIMR660826G89	02	B		PECT641016UY9	03	C		PODL810426S3A	02	A	
OIRA780921DD1	02	A		PEDR661009JV4	02	B		POER640904829	03	B	
OIRB571017P18	06	B	30	PEDV591125QP3	03	E		POFE660725S65	03	B	
OISE660406P39	02	B		PEEA6410099M8	03	D		POFS550325RP2	07	B	28
OITB620427L60	08	C	30	PEEC661110QK2	04	C		POHA570701CI0	08	B	30
OOAA5210211V6	08	C	30	PEED610609CZ2	07	B		POJC580412HV4	02	B	
OOAE4710081J9	06	B	33	PEET560402JD9	06	B	36	POMS691002T4A	08	B	30
OOAN6408023X4	03	C		PEFC800909N60	03	A		POOE540708F3A	07	C	35
OOAN6408023X4	03	B		PEFE681015D28	02	C		POQJ610605QN5	06	D	30
OOBM5909243G6	03	E		PEFM8105128H6	02	A		PORF730507TE5	08	A	30
OOCG5903288H3	07	D	40	PEGA570329DV6	03	D		PORM59020288A	02	D	
OOCL680803ASA	02	A		PEGA6907089U7	02	D		PUCL8111073X4	02	A	
OOCL7012134RA	02	E		PEGE610116G79	03	E		PUMA720527DT0	04	B	
OOCM700208NY9	02	B		PEGE741123IT1	02	B		PUVA670312C70	03	C	
OOCs6310156L4	03	E		PEGH690706F51	06	A	25	PUVV751001HX4	02	B	
OOHA670915RYA	02	C		PEGL561016PT7	03	A		QUBN690816L88	03	E	
OOJG6512279C3	06	B	40	PEGN671115MFA	03	B		QUGM6304253L7	03	A	
OOJM520211CC3	08	E	30	PEGR560909TH7	07	B	36	QUHP600818AL5	08	C	30
OOMS601103KF5	03	D		PEGV551026IT1	08	C	30	QUMJ691220IWO	02	B	
OORS611030IDA	02	C		PEHB710313J29	02	B		QUQL720301MA2	02	B	
OOTJ790808BW4	08	B	30	PEHC740409JQA	02	A		QURD620328A42	04	D	
OOVL811003US4	02	A		PEHI6012202W6	06	C	36	QUSA810517GY5	03	A	
OUAP650202IR7	06	C	36	PEHJ670311R4A	02	B		QUSE6607137C9	08	B	30
PAAA530122BW9	08	D	30	PEHJ710408Q5A	11	B		RAAA640917RR5	03	C	
PAAD690207JA5	08	A	30	PEHJ761130885	03	A		RAAC620812KS5	06	A	25
PAAN640514Q23	03	A		PEHL590630CS1	08	C	30	RAAF601004KQ0	03	C	
PAAO6607255J0	06	B	22	PEHT580323L48	08	B	30	RAAH620203EN0	03	E	
PABR410429RG0	07	B	24	PEHY711208SX0	08	B	30	RABM610629972	08	D	30
PACJ771020ES7	02	A		PEJC571222AH8	03	D		RACC610430786	08	C	30
PAEM500204E18	06	D	36	PEJG630731IMA	08	B	30	RACF761007SP5	03	A	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
RACJ660903KS8	03	E		RERR741221PA7	09	A	34	ROHI600731GF8	07	B	35
RACN7711018UA	02	B		RERV6503298RA	03	A		ROHI670829865	08	C	30
RADF560823510	06	D	40	RESA690611F17	08	C	30	ROHJ660109U10	02	A	
RADF840704IN6	03	A		RESF6102039N6	03	E		ROHL780919BM4	02	A	
RADG7303079K3	02	B		RESM630109881	07	B	32	ROHM6501189N6	02	B	
RAEE671124UDA	12	A	24	REUA650712Q82	08	B	30	ROHS580421628	07	B	31
RAFA610808JW9	07	E	37	REVM6402242N7	03	D		ROLA551002GT7	03	C	
RAFC641112J75	02	D		REZL610616BV2	03	B		ROLA6408043D8	08	C	30
RAFF590915N46	08	C	30	RIAA590322NU4	07	C	30	ROLC640110Q22	03	D	
RAFJ571101GJ2	03	C		RIAP690121P38	08	B	30	ROLD6207111F9	03	A	
RAFJ7104204H0	05	A		RICA590226AJ2	02	D		ROLD6307174F1	03	C	
RAGA690908HJ6	03	C		RICE6501094G2	03	D		ROLD6307174F1	03	B	
RAGD630519SJ3	10	B		RICF7110167U4	02	E		ROLD640527793	02	D	
RAGG711004FA0	02	B		RICJ720330BI6	07	A	35	ROLE6308184Z5	03	D	
RAGG770725CN7	03	A		RICM601128SC3	03	D		ROLL5207028U7	08	D	30
RAGJ500216CQ8	08	E	30	RICV610328Q16	08	C	30	ROLN680209RY7	02	B	
RAGL700825FW0	02	C		RICY620215SGA	06	B	30	ROMA690329TG2	02	A	
RAGN570523LA7	07	C	26	RIDN650910QJ7	08	C	30	ROMD6110096V9	07	B	27
RAHA700202CG2	08	B	30	RIDR6905025H5	05	A		ROME610704TR8	03	B	
RAHG631205DX1	03	D		RIEM691125JZ2	08	A	30	ROME640328KV4	03	B	
RALC6009293N1	03	E		RIFF530101684	03	C		ROME640328KV4	03	B	
RALD690328S47	02	C		RIFP6909219L8	03	A		ROMJ720519Q71	03	B	
RALP510506C39	03	E		RIGM530816K14	08	C	30	ROML46091334A	06	B	24
RALP690907N96	11	A		RIGR700228U67	02	C		ROML620515C42	02	B	
RALP760126ME1	04	C		RIHA531130E65	03	E		ROMP670123LF0	02	B	
RAMA650110A74	08	C	30	RIHA700716515	07	B	35	ROMR590321IM8	07	C	19
RAMJ630517VC0	03	D		RIHI541010750	08	D	30	ROMV470919FX3	06	C	22
RAML751004ZJ5	02	B		RIJF471003DZ5	06	E	35	ROMY641110BS1	07	B	23
RAMP520220EK4	07	B	27	RILD590326VD0	08	D	30	RONC630812EX1	02	B	
RAMR630412NH8	08	A	30	RILG730324N30	02	B		RONL661101369	06	B	19
RAOD640813SCA	02	C		RIMA590108281	03	D		ROOA5701232X1	03	B	
RAPD621009M18	03	A		RIMA670320CP7	03	A		ROOA780409GE7	02	A	
RAPG6410161G2	08	D	30	RIMA670320CP7	03	C		ROOE650423S97	02	C	
RAPI6204099D0	02	B		RIMA730107LS2	06	B	40	ROOG611202817	08	C	30
RAPT800531A27	02	A		RIMB620508T1A	08	C	30	ROPA640828Q29	07	B	19
RAQL660107L92	02	C		RIML630315I69	03	D		ROPG6807219M9	02	A	
RARC6104244X7	02	C		RIML650118A78	03	E		ROPG700328AN0	02	E	
RARS531123231	03	D		RIML710923PQ9	08	A	30	ROPJ610302N52	03	B	
RARS601024T49	06	A	25	RIMM581214229	06	C	26	ROPL660601LL1	02	D	
RASA650803LNO	02	B		RIMR4708041U8	06	C	23	ROPS720613LW6	02	C	
RASN650130FS3	08	C	30	RIPC710607RI2	02	A		ROPV7008152B7	02	B	
RATP470611NB7	06	C	34	RIPL581127CU8	02	C		ROQA710205TI8	02	B	
RAUS560215B92	06	C	31	RIRJ690319UG9	02	C		ROQE771022653	08	A	30
RAVA7005281N2	04	C		RIRR6711015H9	02	B		ROQI7507241C3	02	B	
RAVL6406028C8	06	C	33	RISA640824GA5	03	D		ROQO651106KS3	11	A	
RAVL720911973	03	A		RISF640608LMA	06	A	20	ROQY6309285M7	11	A	
RAZA5505104H9	06	B	36	RIVJ8011194M5	08	A	30	RORB701202N96	02	D	
REAM660729G43	02	B		RIXR571001RN9	06	B	19	RORC6501269G2	03	A	
REAR8307303T0	02	A		RIZF550725160	06	B	23	RORF6405106B4	03	B	
REBE5506029S5	08	C	30	ROAD661210SK9	02	D		RORK790823114	03	B	
REBR650122MS2	02	E		ROAI590115KR3	07	D	35	RORM750417FE5	02	B	
REBR650122MS2	02	E		ROAJ630914UL2	03	E		RORM7905105Z3	08	A	30
RECA600112JK1	08	E	30	ROAJ680910BS0	06	B	23	RORR570119D45	04	C	
RECA721124QH4	02	A		ROBM7211263G5	02	B		ROSC540318AU0	06	B	25
RECC670314FZ6	02	A		ROBM770316HQ0	02	A		ROSG690805UE5	02	D	
RECM710406467	08	A	30	ROBT601221137	06	C	33	ROSG700811GR8	02	B	
RECM780613E13	02	B		ROBZ711011JV0	02	B		ROSM520306MW3	02	D	
RECP5909157J9	03	E		ROCC641023JG2	07	B	20	ROSM660125JX8	03	B	
RECR591229NW4	08	A	30	ROCD611011IA0	08	D	30	ROST711015892	08	A	30
REDI621126V34	02	A		ROCE641228NX1	09	B	24	ROTF711004KM0	02	C	
REDY830716RG1	08	A	30	ROCF640702973	11	B		ROTG680903N60	02	C	
REEA800507SM9	03	B		ROCL7401233Z0	08	B	30	ROTG691224PK9	02	B	
REEE540520J36	08	E	30	ROCR491108SX2	07	E	36	ROVE570108J44	08	E	30
REFE650604FV8	02	D		ROCS690930H18	02	E		ROVV760229282	08	A	30
REGM661218B70	05	A		RODA6310015Q2	03	D		ROZE710329CTA	02	B	
REGM7812161T0	02	A		ROEA6905152Q7	04	D		ROZJ681217P84	06	B	25
REHA611110F29	03	A		ROES611204JA5	08	D	30	RUCE580313534	08	D	30
REHH5702013LA	07	B	42	ROFC610515I10	02	C		RUCF5006261Q9	08	C	30
REHL690315S54	02	B		ROFC610515I10	02	C		RUCM5411199R7	07	C	35
REHL751206S12	03	A		ROFI760125EF4	02	A		RUCS620723A41	07	B	31
REHO730802514	03	B		ROGC600914DM5	06	D	42	RUCV7212026T3	02	B	
REHR731014B16	04	B		ROGC611105MXA	09	A	22	RUEJ480912J56	07	E	38
REHS690908779	08	B	30	ROGC670826LS3	03	A		RUFCS11123EK8	06	B	19
RELA670303MN7	02	B		ROGE661027TS1	08	C	30	RUGC620711A48	08	D	30
RELE590115ND9	02	D		ROGH6603306U7	03	C		RUGC681127G56	02	B	
REMA661109N65	02	B		ROGI610524SE1	02	D		RUGD661211IV8	03	C	
REMG631222SX6	02	C		ROGJ670730KC6	06	A	30	RUGD6712142R0	02	B	
RENE651126G16	08	C	30	ROGJ700414464	05	A		RUGJ7110264T1	08	A	30
REPD651015UBA	02	C		ROGM600504ST2	10	C		RULJ721224KE6	09	B	22
REPE651022133	08	B	30	ROGM600504ST2	10	C		RUMT651014FR6	06	B	35
RERG6106054C1	07	A	39	ROHA610717D65	08	E	30	RUPL450819HS1	03	E	
RERJ5405283C9	03	E		ROHD750501IH4	10	B		RURG770217L93	03	A	
RERR700714FD3	08	B	30	ROHE610525MY5	03	A		RUSE8003161FA	02	A	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
RUSF580821AH1	02	C		SAPC7007182J0	02	B		SOQC700817LT3	08	B	30
RUVE630630171	06	B	32	SAPC800301P97	11	A		SOSC700127IU3	05	E	
SAAC6609223T9	03	C		SAPJ580506PH6	08	C	30	SOSJ6408148E4	09	B	24
SAAD6006263H9	08	C	30	SAPL751202IT6	02	A		SOSJ690222PP2	02	B	
SAAF7104171J9	02	B		SAPM690714P30	01	B		SOSR5206174S2	08	A	30
SAAI5107032Y9	03	C		SAQS641020H3A	02	C		SOSR660519JZ6	08	B	30
SAAN691110793	08	B	30	SARA7410113W9	05	A		SOTV8103224LA	02	A	
SAAN701110U87	04	B		SARB5407078B3	07	B	35	SOZV670612V53	02	C	
SAAO780908ST4	03	A		SARC5812087EA	08	B	30	SUCW6110309QA	07	C	40
SAAR5908144S1	08	C	30	SARD6510284L1	02	C		SUDM6404141F0	03	C	
SAAR6909041M3	02	D		SARE650410RS0	06	B	35	SUJA600619IA2	08	C	
SABA630113BB6	03	C		SARG620307CQ6	02	C		SUMU680327KH4	08	B	30
SABE831107FQ7	02	A		SARH631224H49	03	B		SUTG700131VD3	03	A	
SABH670111SZ6	02	D		SARL680217344	11	C		TAAC4807228C9	06	B	19
SABJ631124Q65	05	B		SARR6508305E2	07	B	33	TAAJ590522225	05	B	
SABM6102243V1	05	C		SARY580531EQA	08	C	30	TAAJ670608RP0	02	C	
SABM630909DS8	08	D	30	SASA590901UE9	03	D		TAAM7107205G2	08	A	30
SACA621222MU4	02	B		SASC590107N42	03	D		TABM550615LFA	08	E	30
SACA641230GI2	03	C		SASH650331QM1	03	D		TACM570101BW6	08	B	30
SACB6401122B8	08	C	30	SASI500213DA4	07	B	37	TAMV6410013T5	02	C	
SACC520503ZW0	09	C	19	SATM590819842	06	B	24	TANP640612LX9	06	A	28
SACE670125HJ8	02	D		SAVA670401UH7	02	E		TAPP6210108R3	08	C	30
SACE711222RL9	02	A		SAVC600812HN7	08	D	30	TARZ620914UH2	02	A	
SACE7201224R6	08	B	30	SAVC700314J52	02	B		TEAA670715JG0	02	D	
SACL701028CG4	02	B		SAVM4905062X4	06	E	31	TEAD740822D2A	02	B	
SACL720211JZA	03	B		SAVM610627NK6	02	D		TEHA720724EHA	02	B	
SACO6708233H9	08	A	30	SAVM610627NK6	02	D		TEMA521110SL3	03	C	
SACR780313MV9	03	B		SAVR590825LWA	06	C	35	TEMS710919UF7	02	B	
SACS5307259P5	03	D		SAVR670218P84	09	D	22	TERL530819MR8	03	B	
SACY660902BJ7	02	C		SAYL661019621	08	C	30	TERL5909142K6	02	E	
SADE640707GT1	02	B		SEBM620223TY5	03	E		TERO590702QI8	02	B	
SADJ720116A48	03	A		SEDJ610723SY5	07	B	32	TERR640118JK3	03	B	
SADM610309PJ8	06	A	19	SEFC670613AY7	02	D		TESE730719311	03	A	
SAFB6206068V0	08	B	30	SEGA6703055T1	02	B		TESR590106L16	03	D	
SAFS5710308F4	08	D	30	SEGU610412KJ3	08	C	30	TETL6102111K8	08	B	30
SAGB621016TL2	03	B		SEHF610615LR9	02	E		TEUZ560705MEA	07	C	36
SAGE620209918	07	B	40	SEHM730712KK5	02	B		TIBR681017V71	09	B	22
SAGF570817RS8	03	C		SEHN7612306E2	03	A		TICA660623U76	08	C	30
SAGJ700804779	02	C		SELG660420TM4	03	E		TIGA600829UBA	06	B	35
SAGL6711023U4	05	B		SEMA6508244Q1	07	B	28	TIGA661227I2A	03	C	
SAGL740911P46	02	B		SEMM6809222Q8	03	A		TIHA440303LCO	03	D	
SAGN770302JF9	05	B		SEOA600423DQ9	08	E	30	TIHC6204084L7	08	D	30
SAGP6412267N5	02	C		SEPE610511146	07	B	27	TILN591126KK0	03	C	
SAGR620721RDA	08	D	30	SEPI5307033E6	07	C	23	TIMD580711VSA	10	B	
SAHA7310083N3	02	A		SEPR590616SJ1	08	D	30	TIPR790712U40	07	A	19
SAHB640213837	07	B	35	SEPY8207264M7	08	A	30	TIST6405193C4	03	D	
SAHC5808126U2	07	B	36	SEQR6604157U8	08	C	30	TOAR610619851	03	C	
SAHE641207P77	03	A		SESS700324V4A	02	B		TOBA520125DJ4	07	B	40
SAHI5903272C0	08	B	30	SESS741214LV3	03	A		TOBJ640529Q42	08	C	30
SAHL681202F13	02	C		SESS741214LV3	03	A		TOCI6210246P2	03	D	
SAHL681202F13	02	C		SEVR660326UB6	03	C		TOCL6612237DA	02	B	
SAHM640402FRA	03	E		SIAF650609ET1	03	E		TOCV641122QW2	08	B	30
SAHM661126MK7	08	C	30	SIAN771028E87	03	A		TOFE6105129Y2	02	E	
SAJC641110TM3	02	B		SIBL6909156F0	03	B		TOFN561206DV7	07	C	32
SALB721130HB5	08	B	30	SIGI801203756	03	A		TOGD520904UQ2	08	C	30
SALC660723KY0	02	B		SIGV590305H89	06	B	19	TOGR680902V59	02	B	
SALD640912HV7	07	A	32	SIHM710602N63	08	B	30	TOGR711230BC1	02	D	
SALE6503265V7	02	B		SIHR680521M77	02	C		TOHM640504K17	08	C	30
SALG6008315T5	02	D		SILG711130R50	07	B	24	TOJM450119JG0	06	D	42
SALI690421VAO	02	B		SIOC7705031C1	02	B		TOLD660119JG9	06	A	27
SALM530827GY0	03	A		SIOG661025CR6	02	B		TOLF641110L99	08	C	30
SALM6203093D4	10	B		SIRE630715M88	03	D		TOLJ790103PA2	10	B	
SALN560606E37	07	B	22	SISR610315F27	08	D	30	TOMC770228JJ0	02	A	
SAMA590409HX9	07	E	35	SIVD610801CE1	08	C	30	TORD720129LZ3	08	B	
SAMA6111048I0	02	B		SIZR610531944	02	D		TOSE7907316V3	02	A	
SAMA6912319F7	09	C	19	SOBJ791005838	03	A		TOTE6812172R5	02	E	
SAMA760207GT2	09	A	22	SODA740913LX4	08	A	30	TOVA640101JM3	02	C	
SAMA8001177AA	02	A		SODR7004208B0	07	B	22	TOVA661104534	08	B	30
SAMA800730UR5	08	A	30	SODY651011D95	03	C		TOVA7907236I2	03	B	
SAMB470501K77	08	C	30	SOGA620418QG2	06	C	22	TOVH720818S86	07	A	20
SAMB6105273V4	08	C	30	SOGC680119499	02	D		TOVN681129JW1	08	C	30
SAMC670415T54	02	B		SOGL750926KKA	03	A		TOZD740817KF3	06	B	21
SAMD7406058T7	03	C		SOHC511021BV0	07	C	40	TUAE7106011I8	03	A	
SAMF610605TP6	05	E		SOJL591106E73	05	E		TUGE591015CY9	06	B	29
SAMF630302SW9	09	B	22	SOLH501023729	03	C		TUJD590416250	02	D	
SAMG670205U18	03	D		SOLN561110B64	07	C	24	TUJJ661010R80	02	D	
SAMI641216LL8	02	C		SOMJ670524P35	02	B		TURJ620216GW0	09	B	19
SAMM6506157B9	04	E		SOMM641212I68	03	D		TURL820823QMA	03	A	
SAMM670312IZ6	08	C	30	SOMR650318IE0	06	A	19	TURT780912A60	10	A	
SAMP610205QR2	03	C		SOMS641126L54	06	B	35	TUSJ640823F61	03	D	
SAMP690317PG1	02	E		SOMV660528KS9	03	D		TUTE630530GS2	10	E	
SANS561103I33	03	E		SOOF7206146R8	08	B	30	UAHJ5706242F1	08	C	30
SACM610617B85	03	D		SOPL641128NN1	02	B		UAPJ680118MG7	02	C	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
UASL6612243W2	03	D		VEGI651012DB7	08	C	30	ZAVM660121GQ2	06	B	20
UELJ700328R86	02	B		VEGI820122CS9	02	A		ZAZN631119NV6	08	B	30
UEOM660708LF7	02	B		VEGL800104SJA	03	A		ZECJ810630F77	02	A	
UESN550202C55	03	C		VEHG641109DV8	03	A		ZECL660825AA2	05	A	
UESN550202C55	03	D		VEHL720404UB6	07	C	35	ZEDV800723BQ9	08	A	30
UIAE650522ES0	03	C		VEHV600104MX8	06	B	26	ZELR671224MPA	02	C	
UIHM651022GJ1	03	E		VELL5808114X5	03	A		ZICA680205NF1	02	C	
UISA730815JL1	02	C		VELS680303KH6	02	C		ZIGS620918I77	03	D	
VAAE720413Q54	02	C		VEMC640919R77	02	D		ZOMP621012TD9	03	D	
VABE650810KW8	11	E		VEML591121Q47	02	B		ZUHS510618EX9	08	B	30
VABE78101353A	09	A	22	VEMM691203Q38	08	B	30	ZULA610830UG9	03	D	
VACM7007118N6	02	B		VENL6705275B3	02	C		ZUMJ690208LG3	03	A	
VACR611007KG7	08	B	30	VEOL690731PC6	02	C		ZUPM6608269H4	02	B	
VACS560102Q92	03	C		VERA630719FD8	10	D		ZUVL670405CV5	02	D	
VAEL570518JAA	03	E		VERC660917LP4	03	C		SEGUNDA VERTIENTE			
VAEU580529DH7	08	C	30	VESA600908DC4	07	B	34	DIRECTIVOS Y DE SUPERVISION			
VAFI600420AV7	09	B	20	VESL700312RQ8	02	C		AAAF571005973	06	C	
VAGR531007950	06	C	36	VETA700305422	06	A	38	AABA620202QQ8	03	D	
VAHL621006G82	02	D		VEVL581222DE5	06	B	33	AABM6510015R3	03	B	
VAHR621220LXA	08	C	30	VEVM560824L51	03	D		AAHG570319843	02	E	
VAJS680711R34	02	B		VIAA680908ER0	02	C		AAMA440901QF7	08	D	
VAJS680711R34	02	B		VIAK71081659A	06	B	20	AAPD430922FI1	02	E	
VALB650605M31	02	C		VIAN740409NN1	03	A		AAPY6801193X5	02	B	
VALO710410M3A	07	A	20	VIBP631213FEA	02	B		AATA590102L49	07	B	
VALR590730Q58	06	C	35	VICB6308182IA	08	B	30	AEFR5002221V6	08	C	
VALR650926D75	08	A	30	VICC730430Q84	02	A		AEGF591004CA5	03	D	
VAMA580829US0	02	D		VICR600923IA6	03	C		AEMA6111012D8	02	C	
VAMA651021I33	03	C		VIDE600214P5A	06	D	20	AERE600617GC5	08	D	
VAMA651021I33	03	C		VIGA691101PS1	02	E		AESJ530309A59	03	C	
VAMA660412GCO	06	B	18	VIGA7001067U5	08	C	30	AIRL6205288M4	02	B	
VAMA690818TP1	05	A		VIHE650412FX7	04	D		AOAD670302CD1	03	D	
VAMC660527AU6	02	C		VIHI570121Q92	03	E		AOGI641224CR3	03	C	
VAMI771006828	03	A		VIHM730203RU2	03	E		AOGT620319Q30	06	B	
VAMJ700618HL2	03	B		VIIM550809GV0	07	C	34	AOLN670906D20	04	C	
VAML630826BPA	06	B	19	VIJE700414IV3	03	E		AOOE630718K72	02	B	
VAMS6610057B3	08	C	30	VILG6711256T0	02	B		AORM590622MC2	02	B	
VAOR630627KD2	02	D		VILL6110093W1	07	B	26	AUAM6312187I0	03	C	
VAPE610720B53	03	A		VIMH620113L26	02	D		AUDL610507SC3	06	B	
VAPL720410UC8	08	A	30	VIMJ6204129H0	04	C		AUHG630330T14	03	B	
VAPM670603F92	03	D		VIMM6908113S9	03	B		BACJ510411SL3	08	C	
VAPT720909GIO	10	B		VIMO770322GDO	03	B		BACM600119IV2	05	D	
VARA580812QI1	03	B		VIPE740823126	03	C		BAES6011225G8	03	B	
VARC690310R61	02	C		VIRA650524NJ1	03	E		BAFA631013T20	03	D	
VARE680907CF4	02	C		VIRL620718EY8	02	B		BAFT601102DK9	10	E	
VARE830411QB5	03	A		VIRN600221HP0	08	B	30	BAHG640329GT1	03	C	
VARI570110RT7	03	C		VIRO690311735	09	C	22	BAHL640711421	02	C	
VARI830505Q97	02	A		VIRR550830NB4	06	D	36	BALC5905276E2	03	C	
VARL661213111	03	E		VISO640905RM7	02	C		BALH480703S24	08	C	
VARL701121DD1	02	B		VISO640905RM7	02	C		BARM660608A85	02	B	
VARR6202221P8	02	C		VITL580214IFA	02	D		BARR640324GP8	08	B	
VARR680408JW9	02	D		VITR610427PE2	03	D		BASA7609024D9	10	B	
VASA641031833	10	B		VIVI640625E9A	06	D	21	BAVA530221I3A	06	B	
VASL6111061J5	03	D		VIVO661230S57	04	B		BAVA650703D6A	03	C	
VASM670618A50	02	B		VIZL611126LL0	06	B	35	BAVZ510623155	06	B	
VAUT530502MDA	08	C	30	WOXJ730508KG6	02	B		BEAR521018NI2	02	D	
VAVB6906073C0	02	B		XOAC700123TD9	05	A		BEGR600730K32	03	C	
VAVC610809HS2	08	B	30	XOCS710108KB9	05	A		BEPL420621GD7	06	E	
VAVJ640715DS3	07	A	23	XOJM461017LV8	08	D	30	BONL391113D20	06	E	
VAVJ660818US3	02	D		XOTD561211GW4	05	E		BUMJ570416TR7	02	B	
VAVL621020LB6	03	C		YAGG6411306C0	02	D		BUTG400110721	06	D	
VAVM710131J47	02	B		YOMH811124532	03	C		CABA571002CD7	02	C	
VAVO640322BJ0	04	B		YOMN590628474	03	D		CABS571021285	08	B	
VAVZ721125A83	02	B		ZAAE600701SH8	02	E		CACB5908047Y2	02	B	
VAZA620908JQA	03	E		ZABF6301294T6	08	C	30	CACF621220G50	05	C	
VAZR641113D91	07	B	35	ZABP700519L94	08	A	30	CACG630324KGA	03	B	
VEAE411102KI6	06	C	35	ZACA770531592	08	A	30	CACM580124842	07	C	
VEAF510215P86	03	D		ZACS640419QH0	03	D		CAFM510908LUA	02	B	
VEAG630407TI1	03	A		ZAGC630716M79	08	C	30	CAJV590513FX7	03	C	
VEAL6409025Y7	03	C		ZAGL6901022P5	02	A		CAJF550511AT9	06	D	
VEAV610719KX0	08	D	30	ZAGV561027DE9	11	C		CALD570311HC7	03	D	
VEAY660925762	08	D	30	ZAJE551102EE9	03	B		CAME5310225X1	03	E	
VEBF590223TX2	08	D	30	ZALA640720G20	03	D		CAON541104BE9	06	B	
VEBH720621PU0	08	B	30	ZALA640720G20	03	A		CARL620803H8A	02	D	
VEBL620424PV0	02	B		ZALA661001L48	02	C		CARO6606301B0	02	C	
VEBP521125M41	11	B		ZAMR681216JL0	02	D		CARR600904TU4	02	B	
VEBR721115QZA	08	A	30	ZAMS6007175M1	02	C		CARR630904LYA	04	C	
VECA670522BI2	02	C		ZANL591006IM8	07	B	35	CASJ570617762	08	D	
VECG640819F55	06	B	19	ZAOR700921UH7	02	B		CASL670527VE4	03	C	
VECG650901EE2	02	D		ZAPF580930E34	08	B	30	CATG580106NJ0	05	D	
VECR690213FP6	02	C		ZARF790915PL6	02	B		CATT601015R61	10	B	
VECS721109G65	08	B	30	ZARL801102BQ1	03	B		CAZM4807102M0	02	B	
VEDL530624LW2	02	C		ZARR690716FD8	08	D	30	CEHI631228DZ5	02	D	
VEGE790624MS4	02	A		ZASE581217SS0	02	B		CEHJ450518B62	08	D	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
CELM650116TL9	02	B		GIHM620829IH6	07	B		MADA4608281MA	08	D	
CEML590306DL7	08	B		GOBG510829P41	03	C		MAGE651013TD1	08	D	
CESM570614R81	03	E		GOBG510829P41	03	C		MAGL6005088S0	06	C	
CETW600530IFA	03	D		GOGC631117JL7	03	C		MAIM510120P15	06	B	
CIRA480104H12	08	C		GOGC620311QS7	08	D		MAJC601208CX2	03	E	
COAE640123R41	03	D		GOGJ620217EV5	07	B		MALE590722R15	05	D	
COCI541122L15	03	C		GOLM4205218K3	08	D		MALI640515NG8	05	C	
CODM640911K73	02	C		GOPE540514UE5	06	C		MAMF5411159D2	05	B	
COGB6308143C2	05	C		GOPE601123MK4	03	B		MAMG590103NM0	08	C	
COHE5709237GA	02	D		GOPG481122SA7	02	B		MAMG5901139P7	02	D	
COJG590321757	04	C		GORA451027K38	03	E		MAMM5601011R4	06	C	
COLF5701205K3	06	B		GUCA660220CPA	02	C		MAOL641209AL7	03	E	
COLM6309203R8	02	E		GULS6310224Y1	02	D		MAOP631012AR8	03	B	
COOL470621618	03	B		HALM540326186	06	B		MAPR590330M43	02	B	
COPH560313K43	03	D		HEAC561030356	03	D		MARE630601DV3	06	C	
CORE4806304F3	08	D		HEAC6106072F0	07	B		MARF551030814	06	B	
CUCA570317EA5	03	E		HEAV630615RB3	03	D		MARG630816L16	03	B	
CUCA650701TC1	08	C		HEBD5901014T8	08	C		MARV640619NMA	10	B	
CUDH5408226R9	03	E		HEBF7112207P3	05	C		MASA531130818	03	C	
CUGC591104939	07	B		HECE5504081GA	02	B		MASE601208T4A	05	C	
CUGJ620121LK2	08	B		HECI63070669A	03	B		MASJ640922N53	03	D	
CUMA600521R98	02	C		HECL6205199X1	08	C		MAVE560125GA5	02	B	
CUMC5001066C5	06	C		HECM4410265W4	09	C		MEBS640107PX2	03	E	
CUMO4411188TA	06	B		HECM601217AP6	03	D		MECE621201RC8	02	B	
CUOS550410526	03	D		HEEL4408258I9	06	B		MECZ570828UIA	02	B	
CUPA621004TC1	02	C		HEGG67092016A	03	D		MEFR590821V70	03	D	
CUQO520114T79	07	C		HEHE490801E14	03	C		MEGF530830C92	06	C	
CURS640612IY1	03	D		HEHE5807129X4	03	C		MEGG510504FY8	08	D	
CUTR600227A12	08	C		HEHM541101E11	07	B		MEHJ661107LD4	03	C	
DEAJ540816FT6	07	B		HEHN500715K44	03	E		MEHL550316DQ2	08	C	
DEGM570719K7A	10	C		HELI6802254U0	08	B		MEHM630918V74	03	C	
DEMR511026UBA	06	C		HELJ660516JY2	02	D		MEHR571014SX5	06	C	
DEOB640607J57	03	E		HEMG680228U94	03	B		MEMA6106194G0	02	E	
DIFE6205216J9	03	D		HENH611014LG4	02	C		MEML520318AL6	03	D	
DILM580211MZ7	10	B		HEPA520828HE7	03	D		MENI450902UR3	02	B	
DILM580211MZ7	10	B		HEPT5509309H9	03	D		MEOC5812267J8	03	E	
DIMR520828LK5	02	D		HEPZ631011FM3	02	B		MERF631002KP5	02	C	
DIOI5505152C2	07	C		HERA570210DE8	10	E		MESJ620816B95	03	B	
DIRM590827723	07	B		HERC600914531	02	C		MESV591205UW0	03	D	
DOEA551126171	02	C		HERC651106149	03	B		MICA670203G32	10	D	
DOGB650823K35	05	C		HERG620120LM1	02	C		MILJ6506064Q1	10	C	
DOPE600408TI2	05	D		HERL660915IIA	10	C		MIPE620125574	02	E	
DORR650108A7A	03	C		HERM580902IH1	10	B		MOBE6606109M6	02	B	
DOUM5702083N2	03	B		HETA490708I60	06	D		MOBS5002118J8	08	B	
DUGJ620110QP1	03	C		HEVF600802485	08	D		MOCE5802189Z7	08	E	
DURA620522UC4	03	D		HOMT611124LV7	02	B		MODM5902237T7	07	B	
EILL561123KD3	08	B		HUEM680102L71	02	C		MOGL670115254	03	C	
EILR5404248C5	03	D		HULD631001SV5	08	B		MOGM6604094G0	03	C	
EOHQ521030CW9	05	C		JIMM6003108E2	03	C		MOGV490302JU7	06	D	
EUVJ6607033W4	03	C		JIMT640312116	04	C		MOLA7007235G9	10	D	
FAMA580901BXA	05	C		JIQE600531J82	08	B		MOMA431023KJ7	06	D	
FASC621010396	03	E		JISA580510423	06	B		MOOA620721LL7	02	D	
FASY6204084N9	03	A		JISI661030QN8	02	C		MOPM530319ATA	06	C	
FEFA521126SA4	03	E		JISN5909084Q6	03	C		MORF550114LR1	08	C	
FERE580504G33	03	D		JUME670315BV3	02	B		MUAB701209IN4	02	B	
FIME590123S84	02	C		LACJ390310BA1	02	C		MUGC701030Q29	02	C	
FOAN460728491	06	B		LACJ570905MNA	07	B		MUGM520823DC6	03	B	
FOCN510809SS5	06	C		LARL620617J20	02	B		MUMA501009370	03	D	
FOMF541220DX0	06	B		LARO430513637	08	D		NAAF660424BT0	05	A	
FOND510526JA6	03	E		LASJ6007112X8	06	C		NACR551122LW2	03	C	
FUAJ630315LN3	06	B		LEAE5312289I7	07	C		NAJS570309UT6	10	B	
FUCL630412628	03	B		LECB661127J84	03	C		OAAO630504PA7	02	C	
FUGG450910MPA	02	E		LEMB600913P64	10	B		OARR4111071R0	06	B	
FURA5508226Z5	08	B		LEOF540905SE1	03	C		OEAR741021Q84	02	B	
GAAC4410147K0	12	B		LOCF400118N68	03	D		OEFI650506F54	02	D	
GAAJ490803CV8	07	C		LODA480815RR4	06	C		OEQA470327651	03	C	
GAAJ7107124L8	02	B		LOFD570721BR8	05	B		OERF471119LX4	08	D	
GABA4201232M3	06	C		LOHL510624JK6	07	C		OEXJ680821731	04	C	
GACE641210DQ0	03	E		LOJI600830T43	02	D		OICA651104FS2	02	D	
GACI630702GR8	03	B		LOMG5910229RA	03	B		OICR600129K62	03	C	
GADH550409MZ0	02	B		LOMM5907131R6	08	E		OIPG5004189H1	06	C	
GAGL671022T31	03	C		LOMN591224SP7	08	D		OIBE5903161N1	03	D	
GAGM5712289A2	03	E		LOMT440528B18	06	D		OOCB660912NN6	02	C	
GAGM580911855	03	D		LOOE500810UP1	06	C		OOCB660912NN6	02	C	
GAGS580706V10	03	C		LUMF580611768	03	D		OOCF610629V67	04	B	
GALA630408N82	04	D		MAAA500524688	08	B		OOCF610629V67	04	B	
GAMA450220N42	07	B		MAAJ440626S20	08	D		OOCF610629V67	04	B	
GAMS730203IK2	08	B		MAAR610313K29	08	C		OOCF610629V67	04	B	
GARA620502RX5	02	E		MAAT600123HF0	03	C		OOCF610629V67	04	B	
GARB6706175E0	03	E		MABC590709Q60	04	B		OOCF610629V67	04	B	
GAVE6806269A1	02	C		MACI490624RU0	03	B		OOCF610629V67	04	B	
GAZJ5008178C1	08	D		MACL620907BSA	02	D		OOCF610629V67	04	B	
GEVJ600123T77	08	C		MACN6106172J3	02	D		OOCF610629V67	04	B	

RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS	RFC	NIV MOD	NIV CM	HRS
PALJ490926TI9	08	C		SACE591212BX4	03	C		YAMJ561017KQ0	07	C	
PALS561028RC3	03	C		SAFV440427VB2	07	B		ZACL670916M24	04	C	
PANI651205GA8	03	B		SAGM540523826	10	B		ZAGF650902IS6	03	A	
PEBG500202PZA	07	B		SAJC641110TM3	02	B		ZE0C671016K65	02	D	
PECJ520619EK8	03	D		SALT5009208B5	03	D		ZUCE610105PK2	03	D	
PEER480321FU9	07	B		SAPB511130897	02	D		ZUGJ640702R71	02	B	
PEGR520221GC1	08	D		SAPR600617GX7	08	B		TERCERA VERTIENTE			
PEHA390906HF5	03	D		SARF530120ER6	06	B		APOYO TECNICO PEDAGOGICO			
PEHG550409TM1	08	D		SARG620128626	08	C		AEHC720728IK7	03	A	
PEJE6404209P2	10	D		SAVE580610SF9	06	B		BAGE7012089F9	02	D	
PEJS5811187Q4	03	C		SAVR600207V52	02	E		BAME641017MH9	04	E	
PELA381206SGA	06	C		SAZJ591108DQ4	03	C		BARM790406D93	03	A	
PELA450613RQ7	06	B		SEAP451204DG3	07	C		BEDC590722RE6	03	E	
PEPN660216QX6	02	C		SOCF6908092B2	02	D		BEMA620303BR5	02	B	
PEVE590618CP0	03	C		SOGD600413CJ3	07	C		BOCG620211RDA	02	E	
PISC570326U12	08	B		SOGF580915MN6	08	C		CAAS560305H78	10	C	
POCM540609F20	03	E		SOLM650709TD3	10	C		CACM640718I94	10	D	
POGF610905UN4	04	C		SORI670723PG3	02	C		CACM640718I94	10	E	
POIL610621M91	03	D		SUHF510402KV3	03	E		CORS650306QJ0	10	A	
POOE610221SE9	02	C		SUJE680630MS6	03	D		CUTL630813N23	02	C	
PULY340106LD5	03	D		TACB6003047D4	08	D		DIFN650714RQ3	03	B	
QUCL561112IR4	06	C		TECL580916MY4	04	C		FOJN601225F4A	02	C	
RACA600613975	10	B		TECR6204223I6	03	D		GUGA650710I87	02	E	
RACJ5809264E2	04	C		TEMA521110SL3	03	B		HEEA660706MG4	10	A	
RAED610911UH3	07	C		TERH320222Z1	02	E		HEOG6112099N9	02	D	
RAHE630823TG8	04	B		TIPH490703MM8	07	D		LOBS500602J62	06	E	40
RAHG400805NW8	06	B		TIVR560222EK9	02	B		LUON670908KC0	08	A	30
RALC551231CZ1	08	D		TOLR570711QQ8	08	C		MACG710317HV0	02	C	
RARB630521DA6	03	C		TOSJ5503162N3	08	C		MALC700411R23	10	A	
RART591003D92	02	D		UICD6508266A5	02	C		MAMP520712SU4	06	D	
RATN5912017K9	06	B		UVAU481214D94	06	D		MAPP710505J2A	10	A	
RAUA5409034H8	07	B		VABC610202UJ0	07	B		MEAF620527HJ5	02	E	
REPM640702LY2	05	C		VADA430304N63	08	D		MOAF720220Q30	10	C	
RERD5912056I8	05	B		VAFV721216JX3	03	B		NAGG421026964	06	E	
RERG660309JVA	02	C		VAGI560221SZ7	02	C		OOGC750123DS6	09	A	37
RESC580505TF4	02	D		VAJH560228QCA	08	D		PALG511018SS9	03	E	
RIGC550502HE0	07	B		VAME600403KC8	08	B		PEDF571120JU3	05	A	
RIHA531130E65	03	D		VAMS660627R11	02	B		PIAR560815DKA	02	D	
RILA630630FD0	03	C		VASR6602073V3	03	C		PIAR560815DKA	02	E	
RIPL581127CU8	02	C		VAUT520815PW8	02	E		RAML6507275B8	02	C	
RIRG430216JY0	08	C		VEAI6004086D6	03	C		RERL650309TY6	10	C	
RISA650305QE3	02	B		VEAR640102RVA	08	B		RIRA5809207P9	08	D	30
RIYE521228633	08	C		VEBJ521227N4A	02	C		RIRL800917S92	02	A	
ROCL391017HDA	03	D		VECD371224E15	08	D		ROHN660117NI4	08	E	30
ROCL610806I64	07	C		VEHD6005129I6	04	B		ROLR561017IA0	06	E	
RODS470427CW0	06	B		VEMJ5709115P7	03	B		ROOS670320DD9	02	C	
ROFR590113684	08	C		VEPA5506235T0	08	E		SAFF800313KP3	02	A	
ROGC621114DW8	02	B		VEPC581228DJ6	03	C		SATI640108FNA	03	E	
ROLF550516RB3	08	D		VEPC581228DJ6	03	C		SATI640108FNA	03	E	
ROMR6609223A8	02	C		VICG6305271EA	06	C		TEHN771109A39	02	A	
ROPR590823IE8	02	D		VIEV640614CQ3	03	C		TEHN771109A39	02	A	
RORO671108NP9	08	D		VIFE671008AA8	03	D		TETO680204LV8	04	C	
ROSM490515NG7	03	B		VIFP620629AC9	03	C		UAHE620402K51	07	D	39
ROSR630811840	02	D		VIMP4706303J7	07	C		VALA590109H44	02	C	
ROTH480430RE4	07	C		VIMR650106JFA	08	C	30	VALA590109H44	02	C	
RUPA5112081YA	08	B		VIRA501216JA0	02	B		ZOMT711002G75	04	B	
RURL570315TT3	03	C		VIRM600915C88	07	B		ZUVA670714RV4	02	A	
RUTA600802GS4	03	C		VISA410919CT1	03	D					
SABJ6312252P8	03	C		XIVC6007189P0	02	C					



LA SECRETARIA DE EDUCACION Y EL
SINDICATO ESTATAL DE TRABAJADORES
AL SERVICIO DE LA EDUCACION,
ACUERDAN:



PRIMERO.- APLICAR LA BOLSA AUTORIZADA PARA LA DECIMOCTAVA ETAPA.

SEGUNDO.- PUBLICAR LOS LISTADOS DE FILIACIONES (R.F.C.), CON NIVEL DE CARRERA MAGISTERIAL Y NIVEL Y MODALIDAD, DE LOS DOCENTES QUE PARTICIPAN EN LA **DECIMOCTAVA ETAPA** DEL PROGRAMA DE CARRERA MAGISTERIAL Y QUE SE INCORPORAN O PROMUEVEN CON EFECTOS A PARTIR DE **SEPTIEMBRE DEL 2009**.

TERCERO.- SE ESTABLECE UN PERIODO IMPRORROGABLE PARA RECIBIR INCONFORMIDADES, DE LA DECIMOCTAVA ETAPA, DEL DIA **19 DE FEBRERO AL 11 DE MARZO DE 2010**, EN DIAS HABILES.

CUARTO.- LAS INCONFORMIDADES SE PRESENTARAN POR INTERNET, SE IMPRIMIRAN Y SE ENTREGARAN, ANEXANDO LA DOCUMENTACION SOPORTE, EN LAS COORDINACIONES REGIONALES DE CARRERA MAGISTERIAL, EN LOS DOMICILIOS QUE SE PUBLICAN EN EL NUMERO 53 DEL ORGANO INFORMATIVO DE LA SEV "ENTORNO MAGISTERIAL", EN HORARIO DE **9:00 A 15:00 HORAS**.

RFC	NIV. MOD	NIV CM	HRS	RFC	NIV. MOD	NIV CM	HRS	RFC	NIV. MOD	NIV CM	HRS
AACA7912115HA	02	A		EAML810128173	02	A		LEML680728IB6	03	A	
AACR700425N50	03	C		ELAN710705RQ3	03	D		LEVD791026KQ8	02	A	
AIGX630630LQ3	11	A		EIJR6201144V7	03	C		LOCD640105JB8	03	D	
AIHP721012GB6	02	B		EIZP650126ADA	02	B		LOGE720508B98	02	B	
AOLA540112U66	03	E		EUSF620526ND2	03	A		LOJM750610HH1	02	B	
AUCI790514BR0	02	A		FECA6908061Q8	08	A	30	LOMM61092924A	11	A	
AULC591130V9A	11	A		FIOL581220IR0	03	C		LOOL640118SB2	03	E	
AUNK8205217DA	02	A		FIOM631226FK0	08	B	30	LOPM730503PH0	02	C	
AUZL700219MP0	02	D		FOHD691113P69	08	B	30	LORT701008I80	02	C	
BAAL670912MA1	02	B		FOTR631102CN1	03	D		LOVB6510025U0	03	C	
BALC661024M34	02	B		GACG740313696	02	A		LOVV781208BH6	09	A	19
BAMA7107254Y6	02	B		GACM610815IS4	08	C	30	LUCG741211FC4	02	A	
BAML801102596	03	B		GAGR740714CW1	03	A		LUPF6511227R4	03	D	
BARL750514AA5	03	B		GALJ780821AA2	03	B		MAAM5810298Q3	03	D	
CACV821112412	03	A		GAPL8002067L6	03	A		MACS620322AH3	03	B	
CACX820526T19	03	A		GASA700828EK8	03	B		MAGC6410053P4	03	D	
CAHL740129HP1	03	A		GATC700220TY0	02	B		MAGL580118G68	02	D	
CAHR750811FD5	09	B	22	GATL640519PQ4	03	E		MAGN720429H78	02	B	
CALS6610229T1	02	D		GATL720923612	02	B		MAJI661218C60	03	C	
CAMJ780624PD0	02	A		GECS750527BWA	02	B		MALI730515F32	02	B	
CAPA81082436A	02	A		GIRM6202182L3	11	C		MASL630319782	03	C	
CAPJ7610234R8	02	A		GOGA6207106M5	03	D		MAVC770311AP5	02	A	
CAPR600825730	08	C	30	GOGC700302LH0	02	E		MAVE760804UU4	03	A	
CEBJ790628EB1	03	A		GOOT651021CZ3	03	D		MAZE750508A74	02	B	
COGG670225KLA	03	A		GUSC7002229V7	02	B		MEBM720227G74	02	B	
COGN6205097S1	11	B		HEAH690115QR5	02	C		MEHA560924M77	11	B	
COHC8206147X4	03	A		HEAR5912024Q1	03	D		MEPM8112301K5	02	A	
COSD660211FA7	08	C	30	HEAV770707IW5	02	A		MEPR720506231	02	D	
COSL650211FN8	02	B		HECL720517PS3	02	D		MEVY750616384	02	A	
COTE5410032E0	08	A	30	HEFR750208E94	03	A		MEZB620425IJ1	02	D	
COUA7206149Q8	02	D		HEMA6211141QA	03	E		MEZI770918DE2	03	B	
COZJ780323N33	09	A	22	HEOC6511029J4	02	D		MIGB660222EF9	02	B	
CUAP740507CSA	02	C		HEOC670304T3A	02	B		MIRF6801187F5	02	B	
CUAR701221KC2	03	C		HEPE601129GU7	11	A		MOAJ6309024T2	03	B	
CUCI7005152R3	03	D		HESJ680319LP9	08	C	30	MOLG760625HX3	03	B	
CUFT6209108R8	03	D		HESV600907IH2	02	D		MOLS641231HB5	02	D	
CUPL7706213U1	03	B		HESV74111088M7	03	B		MOMM700315311	02	B	
CUZG6509184A8	02	C		HEVC760724HD5	02	A		NIMG730303L70	03	A	
DAJE640528U7A	03	E		HUCG7603109X8	03	B		OEMP700502624	03	D	
DAMD5903209F6	03	E		HUGS5809304F8	03	C		OEM760122DA6	03	C	
DECS560930KN7	03	B		IAHB6212031X2	02	B		PAAL650316MH4	03	E	
DESR680826Q98	02	B		IAMT591013KZ8	03	E		PECD721203J6A	02	B	
DIJV710912TB2	03	B		IABR6708082D7	02	C		PEGR6009031N2	03	D	
DISJ7407225Q4	03	B		LAFM670709EX2	02	D		PELC6407301Z3	02	B	
DOGM6206026P7	03	D		LASJ670105LC8	03	C		PERR430619B36	02	D	

RFC	NIV. MOD	NIV CM	HRS
PESA771130RR9	02	A	
PEVT620605L57	03	C	
PIGR730809JR4	03	C	
POAQ710330MG1	09	A	22
PUBT6308211L4	03	D	
RAAE671026QU6	03	C	
RAGM600314GT8	03	C	
RAHL670101UL8	02	C	
RAML620225IU2	11	C	
RAMM620505PK4	03	E	
RANM6502248Y5	02	B	
RARE800411TF9	02	A	
RARL701226H59	03	B	
REGA710512BQ3	02	B	
REML640122FQ6	02	C	
REPV801126U97	02	A	
RIMM700910J86	02	B	
ROAR6501061X5	02	B	
ROCE560320JG9	02	E	
ROGS630727HE8	03	E	
ROHS750920RN3	03	B	
ROLG650731IR0	02	D	
ROLM6907291H9	02	A	

RFC	NIV. MOD	NIV CM	HRS
ROME710804BN5	09	A	19
RUMI640520QU3	02	D	
SACC601101T70	03	B	
SACM7708061CO	02	B	
SACP620407621	02	B	
SAGL6506022B7	08	D	30
SAGV780814QH5	03	A	
SALA651120C84	02	A	
SALF690202HI0	03	A	
SAPG6503245E9	02	E	
SASA590901UE9	03	C	
SASA7710263Y0	02	A	
SEBV610509717	02	D	
SECD6403089P1	03	A	
SOML741125416	10	A	
SOOM610922L57	03	D	
SOSB670501DT4	03	D	
SOVD570623IYA	11	B	
SUAA651228ED6	03	A	
SUSI6011207W7	03	B	
TEBL701202UKA	02	B	
TEJR750720ES7	02	B	
TOBD770905F92	02	A	

RFC	NIV. MOD	NIV CM	HRS
TOBV6706267BA	08	B	30
TOGG6406191C5	03	C	
UAMN8212221D6	02	A	
VACF751201JC9	03	B	
VAEE6804066U2	02	B	
VAGM641026KT9	03	C	
VAPA740918HE1	02	B	
VARE800629PW5	02	A	
VARP6310183P0	11	B	
VEAA671213EN6	08	B	30
VECL700307JM8	08	A	30
VEDR640704GZ5	03	D	
VEFE760828E36	03	A	
VEGE761218GL9	02	A	
VEHL600911UI5	03	E	
VICO751021E32	02	A	
VIRC740429DM1	02	A	
YEPL761014AF2	02	A	
ZACM780116CC4	02	B	
ZALS740910I89	02	C	
ZUON721031SF6	03	C	
ZUVR770619594	02	A	



LA SECRETARIA DE EDUCACION Y EL
SINDICATO DEMOCRATICO DE TRABAJADORES
DE LA EDUCACION DE VERACRUZ, ACUERDAN:



PRIMERO.- APLICAR LA BOLSA AUTORIZADA PARA LA DECIMOCTAVA ETAPA.

SEGUNDO.- PUBLICAR LOS LISTADOS DE FILIACIONES (R.F.C.), CON NIVEL DE CARRERA MAGISTERIAL Y NIVEL Y MODALIDAD, DE LOS DOCENTES QUE PARTICIPAN EN LA **DECIMOCTAVA ETAPA** DEL PROGRAMA DE CARRERA MAGISTERIAL Y QUE SE INCORPORAN O PROMUEVEN CON EFECTOS A PARTIR DE **SEPTIEMBRE DEL 2009**.

TERCERO.- SE ESTABLECE UN PERIODO IMPRORROGABLE PARA RECIBIR INCONFORMIDADES, DE LA DECIMOCTAVA ETAPA, DEL DIA **19 DE FEBRERO AL 11 DE MARZO DE 2010**, EN DIAS HABILES.

CUARTO.- LAS INCONFORMIDADES SE PRESENTARAN POR INTERNET, SE IMPRIMIRAN Y SE ENTREGARAN, ANEXANDO LA DOCUMENTACION SOPORTE, EN LAS COORDINACIONES REGIONALES DE CARRERA MAGISTERIAL, EN LOS DOMICILIOS QUE SE PUBLICAN EN EL NUMERO 53 DEL ORGANO INFORMATIVO DE LA SEV "ENTORNO MAGISTERIAL", EN HORARIO DE **9:00 A 15:00 HORAS**.

RFC	NIV. MOD.	NIV. CM.	HRS	RFC	NIV. MOD.	NIV. CM.	HRS
AACM72081419A	09	B	20	MAL1790120AH2	03	A	
AACM750402RS1	02	A		MARG791003SR6	03	B	
AAEI671020S80	02	D		MASA760218C10	03	C	
AAVB681116R52	08	A	30	MEAN680715RQ5	02	C	
AOAL610923MW3	03	A		MEHG750105JK7	03	B	
AOCB690112EX8	11	C		MIOA560716QB0	08	C	30
AUDO610705FI0	08	C	30	MOPA780323T46	02	A	
AUPG7707164ZA	03	C		MORE730125QL7	03	B	
BATL711215LY5	09	B	22	OIAA690522E28	08	A	30
BELR6711259V1	03	B		PACE780617BQA	02	A	
BEMM780315Q85	03	A		PAMV7303291K7	02	B	
CAME820926UQ9	02	A		PECI7204303F4	11	B	
CAMN621020EH2	08	B	30	PEDN731227IW1	08	B	30
CANL831128TN8	02	A		PEFV540926TAA	11	D	
CAON631230TFA	03	B		PEFV540926TAA	03	D	
CARO681022347	03	A		RARN760802N90	02	B	
COFM7807142P0	02	A		REGP6508239C5	08	A	30
COGY760118SW9	02	B		REJF690402TV7	02	B	
COGZ820428GR4	02	A		REPA700510BFA	03	B	
CUCV5301319T5	03	D		RERJ650821DB7	03	B	
CUFL670218SW6	11	C		REVG640517FA7	03	A	
CUTE600701FP4	03	E		RICE651126I41	03	C	
DIMT821212661	02	A		RISA800330AR9	02	A	
DOML790427B39	03	B		ROAD811017DU8	02	A	
FAAS7807125U5	03	A		ROAS700611NP5	03	B	
GACH610420KY2	08	B	30	ROCC810919C14	02	A	
GACM740404IA2	03	C		ROCL690416SM4	08	A	30
GAGJ760506AR1	02	A		RORL650213V58	11	C	
GAGR63032158A	03	E		SACA560507D3A	06	B	
GAHE7705116W5	02	B		SAOJ490804CPA	02	C	
GAPF750101UV0	02	A		SAPA690914838	09	C	22
GARE580512140	09	B	22	SUMA711218GD6	02	B	
GOCD720324LU5	02	B		TISS810629QC3	03	A	
GODV780628QMB	03	A		TOHG671212KF7	03	B	
GORC731011ML8	02	B		TOLE810910MF2	02	A	
GORN821123G39	03	A		TOPC730508718	03	C	
GULM780916E39	03	A		TOPS770831310	03	B	
HEMF751012661	02	B		UEMC6511226D9	03	E	
HEOM710426HJ9	02	B		VAPM820827AJ3	09	A	19
HERR7501234V4	03	B		VEGG660905TT8	03	C	
HEVB650217E7A	02	E		VEGR680810MK3	03	A	
LAI1721227J71	02	A		VELL6612159H0	11	A	
LAPE720221H8A	02	C		VEON5102019C1	02	B	
LELJ710506UP1	03	D		VIMN760709BM5	02	C	
LOAL750426AW5	03	C		XOMN630805AT2	03	A	
MAGM6904096P9	02	A		YABB640426AX8	02	B	
MAHD660319AS7	03	E		ZUSE500325QZ6	02	B	
MAHL741225J75	02	B					



LA SECRETARIA DE EDUCACION Y EL SINDICATO
UNIFICADOR DE LOS TRABAJADORES AL
SERVICIO DEL ESTADO Y DEL MAGISTERIO,
ACUERDAN:



PRIMERO.- APLICAR LA BOLSA AUTORIZADA PARA LA DECIMOCTAVA ETAPA.

SEGUNDO.- PUBLICAR LOS LISTADOS DE FILIACIONES (R.F.C.), CON NIVEL DE CARRERA MAGISTERIAL Y NIVEL Y MODALIDAD, DE LOS DOCENTES QUE PARTICIPAN EN LA **DECIMOCTAVA ETAPA** DEL PROGRAMA DE CARRERA MAGISTERIAL Y QUE SE INCORPORAN O PROMUEVEN CON EFECTOS A PARTIR DE **SEPTIEMBRE DEL 2009**.

TERCERO.- SE ESTABLECE UN PERIODO IMPROPRORROGABLE PARA RECIBIR INCONFORMIDADES, DE LA DECIMOCTAVA ETAPA, DEL DIA **19 DE FEBRERO AL 11 DE MARZO DE 2010**, EN DIAS HABILES.

CUARTO.- LAS INCONFORMIDADES SE PRESENTARAN POR INTERNET, SE IMPRIMIRAN Y SE ENTREGARAN, ANEXANDO LA DOCUMENTACION SOPORTE, EN LAS COORDINACIONES REGIONALES DE CARRERA MAGISTERIAL, EN LOS DOMICILIOS QUE SE PUBLICAN EN EL NUMERO 53 DEL ORGANO INFORMATIVO DE LA SEV "ENTORNO MAGISTERIAL", EN HORARIO DE **9:00 A 15:00 HORAS**.

RFC	NVL.	MOD	NIVL.	HRS.			
			CM.				
AAPD520725QG1	03		C		LOVD640915MXA	08	B
AECI6409079H8	03		C		LUPC6004302S2	08	C 30
BARR581024FN5	03		E		MAMG790706K84	03	A
BERG640728733	08		C	30	MAMI630120B53	08	B 30
CACR790326EPA	03		B		MODM740923FL3	03	A
CALC510826HT7	03		B		MOMK770513F12	02	A
CARS6005069V5	03		C		MOMM800713RA4	09	A 19
CUAT720407H53	11		B		OUGE601013EW0	03	D
FIRB6709157X4	08		A	30	PEGM790420NA6	02	A
GAMM610428M73	03		C		PEPA641222LB0	08	A 30
GULA781120AN7	02		A		PIJD680622827	11	B
GUVC8003319A2	02		A		RETJ800607H98	03	A
HEAG780911EB0	03		B		RILM6402256G1	07	A
HEDJ720703V81	03		A		ROLE571111ME2	08	C 30
HEFA610123PDA	03		C		RORG671008IFA	08	B 30
HEPS790811AJ7	02		A		SAAZ790520MQ3	03	A
JALG611003A86	08		C	30	SIGJ830301Q75	02	A
KESV570730C47	08		B	30	TOCL811005PE9	02	A
LOMC57100864A	03		A		VEVD570605BX7	08	C 30
					ZAUN6410142W8	03	B



**LA SECRETARIA DE EDUCACION Y EL
SINDICATO DE TRABAJADORES DE LA
EDUCACION DE VERACRUZ, ACUERDAN:**



PRIMERO.- APLICAR LA BOLSA AUTORIZADA PARA LA DECIMOCTAVA ETAPA.

SEGUNDO.- PUBLICAR LOS LISTADOS DE FILIACIONES (R.F.C.), CON NIVEL DE CARRERA MAGISTERIAL Y NIVEL Y MODALIDAD, DE LOS DOCENTES QUE PARTICIPAN EN LA **DECIMOCTAVA ETAPA** DEL PROGRAMA DE CARRERA MAGISTERIAL Y QUE SE INCORPORAN O PROMUEVEN CON EFECTOS A PARTIR DE **SEPTIEMBRE DEL 2009**.

TERCERO.- SE ESTABLECE UN PERIODO IMPROPRORROGABLE PARA RECIBIR INCONFORMIDADES, DE LA DECIMOCTAVA ETAPA, DEL DIA **19 DE FEBRERO AL 11 DE MARZO DE 2010**, EN DIAS HABILES.

CUARTO.- LAS INCONFORMIDADES SE PRESENTARAN POR INTERNET, SE IMPRIMIRAN Y SE ENTREGARAN, ANEXANDO LA DOCUMENTACION SOPORTE, EN LAS COORDINACIONES REGIONALES DE CARRERA MAGISTERIAL, EN LOS DOMICILIOS QUE SE PUBLICAN EN EL NUMERO 53 DEL ORGANO INFORMATIVO DE LA SEV "ENTORNO MAGISTERIAL", EN HORARIO DE **9:00 A 15:00 HORAS**.

RFC	NVL	NIV. CM.	HRS.
COMB820818JW7	08	A	30
CUGD771115N66	03	C	
EOHR6902266L7	08	C	30
LAGF791015EE1	03	B	
MAEV680805R21	11	C	
MAGA671215F34	08	B	30
MEAM68013029A	03	E	
MOME641201U15	03	E	
PAHG770324RM4	03	B	
PEAY740923MK0	02	C	
REAM680513HZ5	08	C	30
TASD831113JC0	08	A	30
VACX6311234F3	08	C	30
VESM781218RM7	03	A	



LA SECRETARIA DE EDUCACION DE VERACRUZ, DETERMINA:

PRIMERO.- APLICAR LA BOLSA AUTORIZADA PARA LA DECIMOCTAVA ETAPA.

SEGUNDO.- PUBLICAR LOS LISTADOS DE FILIACIONES (R.F.C.), CON NIVEL DE CARRERA MAGISTERIAL Y NIVEL Y MODALIDAD, DE LOS DOCENTES QUE PARTICIPAN EN LA **DECIMOCTAVA ETAPA** DEL PROGRAMA DE CARRERA MAGISTERIAL Y QUE SE INCORPORAN O PROMUEVEN CON EFECTOS A PARTIR DE **SEPTIEMBRE DEL 2009**.

TERCERO.- SE ESTABLECE UN PERIODO IMPRORRIGABLE PARA RECIBIR INCONFORMIDADES, DE LA DECIMOCTAVA ETAPA, DEL DIA **19 DE FEBRERO AL 11 DE MARZO DE 2010**, EN DIAS HABILES.

CUARTO.- LAS INCONFORMIDADES SE PRESENTARAN POR INTERNET, SE IMPRIMIRAN Y SE ENTREGARAN, ANEXANDO LA DOCUMENTACION SOPORTE, EN LAS COORDINACIONES REGIONALES DE CARRERA MAGISTERIAL, EN LOS DOMICILIOS QUE SE PUBLICAN EN EL NUMERO 53 DEL ORGANO INFORMATIVO DE LA SEV "ENTORNO MAGISTERIAL", EN HORARIO DE **9:00 A 15:00 HORAS**.

RFC	NVL	NIV. CM	HRS.				
AIGC721013KGA	02	A		LAGI6605051Y5	08	B	30
AUDT731224EA5	11	A		LOHJ590708LR5	08	C	
AUPM6112231N6	03	E		MADA810108R23	02	A	
AURR790901M39	03	A		MAHD800816LM0	03	B	
BECE840731M35	03	A		MASC800227U4A	02	B	
BOGC601208P88	03	C		MAVE690708AK9	11	B	
CAFE7906145JA	02	A		MECO750125RD4	03	C	
CAFL820408J81	02	A		MOMW810327PZ8	03	A	
CAHN810430J27	03	B		MORO650113J37	08	E	30
CAPF651120PUA	03	B		OIGG660407F88	03	A	
CAZM621202DUA	03	B		PEAJ820618EH2	03	A	
CEBA8109273G1	02	A		PEAR830414113	02	A	
COGI750418FU6	02	A		QUPA721109Q61	02	A	
COIS810826EM7	03	A		RACM660519SD0	08	B	
CUFE7712098F6	03	A		RIDM7609297IA	02	A	
CUGK781021GL2	02	A		ROML730730ER6	02	B	
DIMA740620E38	09	A	22	ROMY710429P26	01	B	
FADM801023UJ3	08	A	30	SACE650421FX9	10	C	
FOMA7801102M9	03	A		SIHR6610093B7	08	B	30
FUOC810815QF6	02	A		SUAR830726270	03	A	
GATH761129372	08	A	30	VAMA790512PE4	02	A	
GOGG560421HF0	08	B		VEDM700202ST0	09	A	22
GORE630404A66	09	B	22	XOSR771109K20	08	A	30
GUAA8101113N6	02	A		ZAGA6309307P5	08	B	
HELL660706QD6	03	C		ZEZJ620515PB5	03	C	