CONTPAC

MUNICIPIO DE JUAREZ NUEVO LEON

Lista de Raya . Periodo 12 al 12 Quincenal Seg. Pub. del 16/06/2013 al 30/06/2013 MNI-850101-NP3

										Otras	*TOTAL*	Subs al Empleo	Subsidio al Empleo	ISPT antes de Si	uhs							*Otras*	*TOTAL*	
Código	Empleado	Puesto	Fecha Ingreso	Asistencias	Ausencias	Sueldo	Horas extras	Compensación	Retroactivo	*Percepciones*	*PERCEPCIONES*	acreditado	Subsidio al Empleo (sp)			Préstamo	Deduccion adeudo	Ajuste al neto	Préstamo 2	Pension Alimenticia	Subsidio Poliza	*Otras* *Deducciones*	*DEDUCCIONES*	*NETO*
	Date Com	WILDOW	M(40,000 2011,000	0000			51,711.60 51,511.60 51,511.60	94.00 St.40 201.00 St.40		a 94	a 0.	N. 40 (0. N. 44 (0.	944			(MT TO	944 9 844 9			5.0 5.0 5.0				C40 (0, 844 (0,
	CNG CNM CNM	COMPA COMPA COMPA COMPA	2/44,000 0/42,000 0444,000	062 062 062 062	15 6 15 6		EL 106-30 EL 106-30 EL 106-30	6.00 5.0 5.00 5.0 6.00 5.0		0 0.1 0 9.1 0 9.1		25.54 25.55	0 00 90 90 00 00	0 0 0	GM-24 (SM-24 (SM-24 GM-24	G00 III G00 III G00 III		500 500 500	6.35 6.47 6.47 6.47 6.47 6.40 6.40 6.40 6.40 6.40 6.40 6.40 6.40			100 100 100 100 100 100 100 100 100 100	8 9 8 9 8 0	830 GL 836 GL 830 GL
	Cons Cons Cons	COOKINA ALIKU ANDERSANI CHATAGO ALIKU ANDERSANI CHATAGO COOKINA	051.000 27,04,000 8,00,000	062 060 065	15 6 15 6 16 6		EL 106-20 SCALAGO SCALAGO SCALAGO	9.00 9.0 9.00 9.0 9.00 9.0		9 91 9 91	a 0,	00.00 G34. 00.00 50. 00.00 50.	0.00 0.00 0.00 0.00 0.00		GM 24 628-89 628-89 GM 25	GDA 60 GDA 60 GDA 60 GDA 50	60.00 9 50.00 9	100 100 100	61.67 61.00 91.00	0.0 0.0 0.0 0.0 0.0			a 9 a 5 a 6	0.20 GL 848 SL 849 SL 0.11 GL
	504 504 507	ALIEL ARABAMINI TRATIVO CODERNO CODERNO DE ARRO DO VIDANTO ENTERNOS CODERNOS ARROS DE VIDANTO ENTERNOS	M45000 01(4),000 24,44,000	0045 0045 0042	15 15		01,036.00 01,036.03 94,463.75	9.00 9.0 9.00 9.0		9 91 9 91	= 0 = 0	00.00 50 00.00 50 00.00 50 00.00 50	0 50 90 90		036.00 036.20 006.70	60a se 6a6 ia 6a1 7e	500 5 500 5	100 100 100	GL 60 GL 60 GL 64	9.0 9.0 9.0 9.0				649 64 615 64 625 64
	CNI CNI CNI	CHARMOLOGO ENGRELIGO OF LAUNCING DE MINUTES JETT ACAMONITACINO	36,000 86,000 86,000	DES DES			06.481.80 96,481.80 98,477.64	5.0 S.0 5.0 S.0		a (1)	- 4 - 4	10.00 (0.00	6 64 6 64		665.80 (65.80 (4,475.66	601.00 (911.00 (91.71.00	51.00 5 51.00 5		9.00 9.00 9.00	0.0 0.0 0.0 0.0 0.0 0.0				1.00 SE 1.00 SE 1.00 SE 1.00 SE
	26 Dis 25	POLICAMINO POLICAMINO POLICAMINO	0.500M 0,60,00 0,61,00	1000 1000 1000			CLANCIS CLANCIS SLANCIS	5.0 S.0 5.0 S.0		a (1)	a 0	MLX 55 MLX 55 MLX 55	6 64 6 64		51,107.24 51,107.24 5801.79	50 to 10 50 50 to 10 50 50 to 10 50	51.00 5 51.00 5		96.64 96.65 96.87	0.0 0.0 0.0 0.0 0.0 0.0			B (1,1	026 ML 026 M,
	Sees Seed Seed	POLICAMICO VIGLANTE POLICAMICO POLICAMICO	M/120W 26/60W M/100W M/100W	5006 5007 5007 5008	15 6 15 6 15 6		GLINES GO GLINES GO GLINES GO GUARAS G	6.00 G.6 6.00 G.6 9.00 G.6		a G.		27.0 G. 31.0 G. 86.2 G.	0 0.0 0 0.0 0 0.0 0 0.0	0 0 0	6250, 76 626, 75 64, 107, 24 64, 107, 24	606.56 686.50 64.60.54 64.60.24	60.00 6 60.00 6 60.00 9	100 100 100	60.34 60.60 60.60	GB GB GB GB GB GB			B 61	EAS 64. CAS 65. C25 64.
	ADS ADS ADS	POLICIAMED POLICIAMED POLICIAMED POLICIAMED	2(10)000 000000 000000 0012000	0000 0000 0000 0000			SCAMATE CO. CLAMATE CO. CLAMATE CLAMATE	9.00 9.0 20.41 9.0 8.00 9.0		9 94 9 94 9 94	m (4, m (4) m (7)	50.00 (0.00	0 (14) 0 (14) 0 (14)	0 0 0	6171.45 61.673.41 61.417.24 61.417.24	5071 M 61 073 M 61 073 M 61 073 M	50.00 5 60.00 60 60.00 5	100 100 100	60.64 60.64 60.64	G.S. G.S. G.S. G.S. G.S. G.S.			8 G. 8 G. 8 G.	720 (4, 648 (4, 724 (4, 725 (4,
	606 608 601	POLICIAMICO POLICIAMICO POLICIAMICO POLICIAMICO	94,61,011 28,64,011 28,64,011 28,64,011	062 062 062	15 16 16 16 16 16 16 16 16 16 16 16 16 16		CLANCE CLANCE CLANCE CLANCE CLANCE	91.00 91.0 60.00 61.0 701.44 61.0		9 94 9 94 9 94	a (7	86.25 (0. 86.25 (0. 86.25 (0.	0 (51 0 (51 0 (51 0 (51		51,107.24 61,107.24 61,107.41 61,107.24	54, 187 24 64, 187 24 65, 187 24 65, 187 24	91.00 9 01.00 0 01.00 0	100 100 100 100	9.44 6.45 6.13	9.0 9.0 9.0 9.0 9.0			8 (1,1 8 (1,1 8 (1,1	726 (6) 726 (6) 648 (6) 626 (6)
	end end end Chil	POLICIAMED POLICIAMED POLICIAMED POLICIAMED	24,64,000 07,64,000 07,64,000	062 062 062	15 6 16 6 16 6		CAMAN G. CAMAN G. CAMAN G.	9.00 9.10 19.44 9.10 9.00 9.10		9 94 9 94 9 94	a (7 a (6) a (7 a (7)	86.25 (0. 20.49 (0. 86.25 (0.	0 50 0 50 0 50	0 0 0	51,107.24 61,073.44 61,107.24 61,107.24	54, 187 24 64, 673 46 64, 673 24 64, 187 24	90.00 9 00.00 0 00.00 0 0.00 0	100 100 100	91.01 50.73 60.01	9.0 9.0 9.0 9.0 9.0			m 61	726 (6), 148 (6), 726 (6), 626 (6),
	676 676 670	POLICIANIO POLICIANIO POLICIANIO POLICIANIO	94,6500 0166,000 0166,000	0642 0642 0642	10 II		SCHAIT NAATIGE CLANAIA	9.00 9.1 9.00 9.1 9.00 9.1		9 91 9 91 9 91	m 94 m 93 m 97	84.75 (0. 87.86 (0. 86.25 (0.			GUTAL GUTAL GUTAL	GUTAL G	66.00 6 5500 5.100	140 140 140	93.11 93.05 93.01	0.0 0.0 0.0 0.0 0.0 0.0			a 9	275 (6) 640 (8) 726 (8) 726 (6)
	4704 4707 4794	POLICIANIO POLICIANIO POLICIANIO	26,66,000 06,66,000 07,66,000	0042 0042 0042			CT MAC DO CE MAC DO	9.00 9.1 9.00 9.1 9.00 9.1		9 94 9 94 9 94	m (2 m (4 m (7)	86.7 (0 86.7 (0 86.0 (0	0 (0.1 0 (0.1 0 (0.1	0	54, 107.24 5942.44 64.006.64	54, 137.24 5942.44 54.004.94	50.00 9 50.00 0 50.00 0	160 160	91.01 60.11 60.04	0.0 0.0 0.0			a (1)	726 (6), 234 (6), 6,63 (4),
	ENG ENG ENG	POLICIAMIO POLICIAMIO POLICIAMIO	14/04/001 14/04/001 22/04/001	0662 0662 0662			CLANAST G.	196.44 (5.4 296.44 (5.4 66.00 (5.4		9 91 9 91	m 94 m 94 m 0	00.09 (0.00 00.09 (0.00 00.00 (0.00	0 (0.1 0 (0.1	0	64,03.44 64,03.44 64,102.64	64, 673 as 64, 673 as 64 187 3a	51.00 5 51.00 5	100 100 100	9.36 9.36	0.0 0.0 0.0 0.0			B 51.5 B 51.5 B 51.5	249 (8) 249 (9) 251 (6)
	675 675 675	POLICIAMED POLICIAMED POLICIAMED	25,66,000 25,66,000 25,66,000 25,66,000	062 062 062	15 6 15 6 16 6		CLANGE CLANGE CLANGE	0.0 0.0 0.0 0.0		a G.	a 0 a 0 a 0	86.5 (c) 86.5 (c)	5.0 5.0 5.0 5.0		61,1034 61,1034 61,1034	62, 1027 246 62, 1027 246 62, 1027 246	500 5 500 5 600 5		00.00 90.00 90.00	0.0 0.0 0.0 0.0			m (1,1	131 S.
	ens ens ens	POLICAMINO POLICAMINO POLICAMINO	26,600 26,600 66,600 66,600	062 062 062	15 15 15 15 15 15 15 15 15 15 15 15 15 1		CLAMACE CLAMACE CLAMACE	5.0 5.1 5.0 5.1 6.0 5.1		a (1)	= 0 = 4 = 0	MLN (0. MLN (0. MLN (0.	0 (1) 0 (1) 0 (1)	0	67 10.74 842 14 813 14	54 107 24 54 107 24 54 107 24	500 5 500 5 600 6	100 100 100	GL 64 GL 64 GL 64	0.0 0.0 0.0 0.0			9 (1)	226 64, 226 64, 226 64,
	ens ens ens	POLICAMINO POLICAMINO POLICAMINO POLICAMINO	00,000 01,000 01,000 00,000	062 062 062	15 E		CLAMACH CLAMACH CLAMACH CLAMACH	8.00 514 9.00 514 6.00 514		a G.		MLX (1) MLX (2) MLX (3)	6 65 6 55 6 55 6 55	0 0 0	61 107 24 61 107 24 61 107 24	GS 107 24 S1, 004 94 S2, 007 24 S3 107 24	60.00 6 50.00 9 60.00 6	100 100 100	60.00 90.00 90.00	GB GB GB GB			m (11 m (12 m (13	726 M. 630 M. 726 M. 726 M.
	ene ene eno	POLICAMICO POLICAMICO POLICAMICO POLICAMICO	640000 440000 440000	062 062 062	15 16 16 16 16 16 16 16 16 16 16 16 16 16		CLANCIA CLANCIA CLANCIA CLANCIA	6.0 G.6 5.0 G.6 5.0 G.6		9 G.	a 0 a 0 a 0	86.20 60. 86.20 60. 86.20 60.	0 55 0 55 0 55 0 55		61 107 26 61 107 26 61 107 26 61 107 26	GL 107 26 GL 107 26 GL 107 26 GL 107 26	61.00 6 61.00 9 61.00 9	100 100 100	60.04 60.04 90.04	GB GB GB GB GB GB			m (1)	724 ML 724 ML 724 ML 725 ML
	and and and	POLICIAMED POLICIAMED POLICIAMED SIGNITURO DE SIGNIFICAÇÃO PARA D	210000 210000 20000	062 062 062	15 16 16 16 16 16 16 16 16 16 16 16 16 16		CLANCIA CLANCIA CLANCIA GLACIA GLACIA	0.00 0.0 10.44 0.0 9.00 0.0		9 G.	a 0 a 0 a 7	86.25 65 20.09 65 86.25 65 20.79 65	0 55 0 55 0 55 0 55		61 107 24 61 173 41 61 107 24 62 247 79	61 (107 24) 61 (107 44) 61 (107 24) 30 (107 24)	61.00 6 61.00 9 61.00 9	100 100 100	60.04 60.34 90.04	GB GB GB GB GB GB			m 61 m 61 m 61	724 M. 548 M. 724 M. 529 M.
	600 604 607	POLICAMICO POLICAMICO POLICAMICO POLICAMICO	20.000 (0.000) (0.000)	062 062 062	15 15 15 15 15 15 15 15 15 15 15 15 15 1		CLANCIA CLANCIA CLANCIA CLANCIA	0.00 0.0 0.00 0.0 0.00 0.0		a G	a 0 a 0 a 0	86.2 G	6 64 6 64		63 107 24 63 107 24 64 107 24 64 107 24	02 007 24 62 007 24 93 007 24	00.00 0 00.00 0 00.00 0	146 146 146	60.04 60.04 90.04	0.0 0.0 0.0 0.0 0.0 0.0			B G1	126 ML 126 ML 126 ML
	-	POLICIANEO POLICIANEO POLICIANEO	00.00.00 00.00.00 00.00.00	0042 0042 0042			CLANCIA CLANCI	0.00 0.0 0.00 0.0 0.01 0.00		a 6.	a 0	86.2 G	6 64 6 64		61.107.24 61.107.24 61.072.44	61 107 24 61 107 24 61 107 24	6.00 6 6.00 6	140 140 140	60.64 60.64 60.38	0.0 0.0 0.0 0.0 0.0			B 61	724 ML 724 ML 949 St
	=	COMO MACONOCA POLICIAMACO POLICIAMACO	04/04/000 14/04/000 24/04/000	062 062 062			COMMUNICATION CO	8.0 8.0 8.0				86.30 G. 86.31 G.			GLANC 20 GLANC 24 GLANC 24	63.405.20 63.405.24 63.405.24	0.00 0.00 0.00	140 140 140	60.00 60.00 90.00	0.0 0.0 0.0 0.0 0.0			0.0 0.0 0.0 0.0 0.0	120 (SE 126 (SE 126 (SE
	ens ens	POLICIAMED POLICIAMED POLICIAMED	34,0000 34,0000 34,0000	062 062			CAMOR CAMOR	6.0 G.0		a 61	a 0	86.5 (c)	64 64		54,107.24 64,107.24 64,107.24	54, 612 244 61, 617 244 61, 617 244	00.00 0 00.00 0		GL-04 GL-04 GL-04	GB GB			B 61	724 64. 724 64.
	ena ena ena ena	POLICIAMED POLICIAMED POLICIAMED POLICIAMED	12,00000 12,00000 12,00000	062 062 062			CAMACI CAMACI CAMACI CAMACI	9.00 9.14 9.00 9.14 9.00 9.14		a (1)		MLN (0. MLN (0. MLN (0.	0 (5) 0 (5) 0 (5)	o o o	64,410.24 64,410.24 64,410.24	54, 1837 246 54, 1837 246 65, 1837 246 65, 1837 246	50.00 5 50.00 5 60.00 6	160 160 160	92.04 92.04 92.04	0.0 0.0 0.0 0.0 0.0 0.0			m (11 m (11 m (11	726 95, 726 96, 726 96.
	ADM ANN ANN ANN	POLICAMINO POLICAMINO POLICAMINO POLICAMINO	12,00,000 20,00,000 20,00,000	0642 0642 0642 0642			CLANCIC CLANCIC CLANCIC CLANCIC	9.00 9.4 9.00 9.4 9.00 9.4		a 91 a 91 a 91		60 MEN (0.00 MEN	0 (0.1 0 (0.1 0 (0.1 0 (0.1	0 0 0	64,400.04 64,400.04 64,400.04	54, 837 24 64, 837 24 64, 837 24 64, 837 24	90.00 9 90.00 9 90.00 0	100 100 100	92.00 92.00 92.00	GB GB GB GB			m (1.1 m (1.1 m (1.1	724 (4), 724 (4), 724 (4),
	660 600 600	POLICAMICO POLICAMICO POLICAMICO POLICAMICO	36,600 5,600 5,600 5,600	062 062 062	15 6 15 6 16 6		CAMAN CAMAN CAMAN CAMAN	9.00 9.0 9.00 9.0 9.00 9.0		9 94 9 94 9 94	a (7	86.25 (0. 86.25 (0. 86.25 (0. 86.25 (0.	0 50 0 50 0 50		51,107.24 51,107.24 61,107.24 61,107.41	54, 187 24 54, 187 24 54, 187 24 54, 187 24	92.00 9 92.00 9 92.00 9	100 100 100	98.04 98.04 98.03	9.0 9.0 9.0 9.0 9.0			m (1,1 m (1,1 m (1,1	724 94, 724 94, 724 94
	ereini Sust Sust	ORIGINATION OF THE STATE OF THE	04/1/00 04/1/00	062 062 062	15 6 16 6		D(4847 044810 0411790	9.00 9.10 9.00 9.10 9.00 9.10		9 94 9 94 9 94	a 94 a 94		6 504 6 504 6 604	0	SLANE DE GLANE DE GLANE DE	SLORES SE	500 500 500 500 500 500 500 500 500 500	100 100 100	91.00 61.01 61.01	9.0 80.0 9.0 9.0			80 51,0 80 51,0 80 03	60° (50, 120 (51, 700 (51,
	COM COM	POLICAPRIMENO POLICARRED POLICARRED	96/2700 96/2700 96/2700	062 062 062	15 6 16 6		CLANCIA CLANCIA	9.00 9.10 9.00 9.10 9.00 9.10		9 94 9 94 9 94	a 91 a 0	27.80 (0. 86.37 (0. 86.37 (0.	6 504 6 504 6 604	0	G,107.06 G,107.06 G,107.06	G, UT 26 G, UT 26 G, UT 26	217.78 9 90.00 9 60.00 6	100 100 100	50.71 50.04 50.04	9.0 9.0 9.0 9.0			m 01	200 (30) 726 (4) 726 (6)
	DM DM	OFICIAL POLICIAMICO POLICIAMICO	34/1/00 34/1/00	062 062 062			CLANCAL CLANCAL	9.00 9.10 9.00 9.10 9.00 9.10		9 91 9 91 9 91	a 94 a 0	60.20 (0. 86.20 (0. 86.20 (0.	0 (5) 0 (5)	0	61,685.20 61,687.24 61,687.24	(1,601.20 (1,601.24 (1,601.24	70.00 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	160 160 160	91.00 91.01 91.01	0.0 0.0 0.0 0.0			B 0,1	639 (AL) 036 (AL) 036 (AL)
	DIST DISM	POLICIAPRIMENO POLICIAPRIMENO AVICIARY CINERAL	24,64,000 14,42,000	2062 2062 2006			123,377.00 123,377.00 53,427.00	9.0 9.4 9.0 9.4		9 9. 9 9.	91 91	27 AG 55. 27 AG 55. No. AG 544.	0 10 10 10 10	0	GATAL GATAL GATAL	GITE GITE GIG	50.00 5 50.00 5	140 140 140	01.00 91.00 91.41	0.0 0.0 0.0 0.0			B 01 B 03	700 GIL 700 GIL 845 D
	SAME SAME	ANGENIA CINENA COMUNICATION CANCTRONY PROFESONA ANELIANGMINICATIVO	34,61,000 34,64,000	062 068 068			51.161.80 (24.68.66 (4.68.76	5.0 5.0 5.0 5.0		a (1)	a 0	00.05 0.06 00.05 0.0 00.75 0.0	6 (5) 6 (5)		GAL 78 GL/68-07 GER 70	00.00 01,004.00 508.00	51.00 5 51.00 5		6.0 6.0 9.00	0.0 0.0 0.0 0.0 0.0 0.0	5		a (1,0	0.6 GL 805 (24) 825 (4)
	GON GON GOOD	AMELIANUSCICO AMELIANUSCICO POTOGRAFO	26,600 26,600 0,600	0045 0045 0045	16 6 16 6		50.461.00 50.662.00 50.006.00	6.00 G.6 6.00 G.6 9.00 G.6		a 0.		60.00 60.00	0 65 0 55 0 55	o o o	600.00 600.00 600.00 600.00	601 III 602 III 509 III	600 0 500 5	100 100 100	0.00 0.00 9.00 9.00	0.0 0.0 0.0 0.0 0.0 0.0				0.20 65. 618 50, 618 50,
	SCHI CHO COUR	COMMUNICATION AVIENT CHENC AVIENT CHENC AVIENT CHENC	04,61000 24,61000 04,64,000 24,61000	066 0662 0662 0662			DL4SLED 6 5L4SLED 6 5L4SLED 6	50.00 50.00 TD 30 50.00 State 50.00 TD 30 50.00		a G.	m 00 m 0 m 0	66.0 68.0 66.0 68.0 66.0 68.0	D 504 S 604 S 605 S 605	•	62 606 60 620 66 620 66	60.40 60.40 60.40	600 6 600 5 600 5	100 100 100	6.00 6.04 6.07	GB GB GB GB GB GB	90 90 90	100 00 00 00 00 00 00 00 00 00 00 00 00	20 (5.6 20 (4.0 20 (4.0 20 (4.0	600 GE 645 G. 645 G.
	SCHI SING SINE	AND ANY COLUMN POLICIAMED POLICIAMED POLICIAMED	01.01.000 01.01.000 01.01.000	060 068 068			GL HELMO G CLANGAN CLANGAN STANGAN	20 0.0 20 0.0 20 0.0		a G.		00.00 CAM ME 24 CO. ME 24 CO. ME 24 CO.	0 550 0 500 0 500	• • •	G16.78 G1.024 G1.024 G1.024	60-00 C4 AST 24 C5 AST 24 C5 AST 24	600 6 600 5 600 5	100 100 100	60.00 90.00 90.00	GB GB GB GB GB GB	0 9 9		80 GLI 80 GLI 80 GLI	0.00 GL 0.24 GL 0.24 GL 0.24 GL
	CWO CWM GMM	POLICIAMED POLICIAMED POLICIAMED POLICIAMED	04,000 940,000 940,000	068 068 068	15 6 16 6 16 6		CAMAN CAMAN CAMAN	9.00 9.10 0.00 0.10 0.00 0.10		9 94 9 94 9 94		86.20 (0. 86.20 (0. 86.20 (0.	0 50 0 50 0 50	0 0 0	51,107.24 61,107.24 61,107.24	54, 187 24 64, 187 24 64, 187 24 64, 187 24	91.00 9 91.00 0 91.00 0	100 100 100	93.00 93.04 93.04	9.0 9.0 9.0 9.0 9.0			m 61	724 94, 724 64. 725 64.
	560 566 560 560	POLICIAMED POLICIAMED POLICIAMED POLICIAMED	10,000 10,000 10,000 10,000	068 068 068	15 6 16 6 16 6		CLANCIA CLANCIA CLANCIA CLANCIA	9.00 9.10 0.00 0.10 0.00 0.10		9 94 9 94 9 94		86.2 (0. 86.2 (0. 86.2 (0.	0 50 0 50 0 50	0 0 0	51,107.24 61,107.24 61,107.24	54, 187 24 64, 187 24 64, 187 24 64, 187 24	91.00 9 91.00 0 91.00 0	100 100 100	91.01 91.01 91.01	9.0 9.0 9.0 9.0 9.0			m 61	726 (6), 726 (6), 726 (6), 726 (6),
	566 565 508	EUROINICTOROPEATINO POLICIARRIO POLICIARRIO	24,64,000 24,64,000 26,64,000	SOLA SOLA SOLA			CANAL	9.00 9.1 39.44 9.6 8.00 9.4		9 94 9 94 9 94	a 94 a 00	86.30 (s) 00.89 (s) 86.30 (s)	0 (5) 0 (5)	0	GLECO GLECO AN GLECO AN	CL 812 24	50.00 53,16 60.00 6	1.00 1.00 1.00	93.00 63.73 63.64	0.0 0.0 0.0 0.0			B 51	720 (E) Lan (E) 0.25 (E)
	Sensi Sensi	POLICIANEO POLICIANEO POLICIANEO	24,04,004 06,0004 06,0004	DOER DOER DOER			CARACI CARACI CARACI	0.0 0.4 0.0 0.4		a a		81.2 (c) 81.2 (c)	0 00 0 00 0 00	0	61 107 24 61 107 24 61 107 24	54, 107 24 64, 107 24 64, 107 24	600 6 600 6	100 100 100	60.00 60.00 60.00	GB GB GB GB			B 61	734 %, 734 %.
	SADS SADS SANS	POLICIANEO POLICIANEO POLICIAPRIMENO	04,0000 14,0000 04,0000	068 068 068	15 6		51,8636 51,8635 61,17140	8.0 9.1 31.4 9.4 8.0 9.4		9 91 9 91	m 01	80.00 (0.00 00.00 (0.00 07.00 (0.00	61 61 61		CLICAL CLICAL CLICAL	COA COA	51.00 5 51.00 5	140 140 140	91.56 91.38 91.65	0.0 0.0 0.0 0.0			B (1,6 B) (1,7 B) (2,7	530 S4, 549 S4, 740 S41
	SOM SOM	POLICIAMED POLICIAMED POLICIAMED	14,6000 14,6000 14,6000	DES DES DES			COMMAND COMMAND GLANATE	5.0 5.4 5.0 5.4 5.0 5.4		9 91 9 91		86.0 (c) 86.0 (c)	6 64 6 64		64.024 64.024 98.44	61, 107 24 61, 107 24	51.00 5 51.00 5 61.00 6	100 100 100	91.01 91.01	98 98 98 98			B (1,1	725 SE 726 SE 727 SE
	504 505 504	POLICIAMED POLICIAMED POLICIAMED	2/60000 2/60000 2/60000	DES DES DES			CAMAZE CAMAZE CAMAZE	5.0 5.4 5.0 5.4 5.0 5.4		9 91 9 91	m 0	86.2 (c) 86.2 (c)	6 64 6 64		6, 107 24 6, 107 24 61 107 24	55, 107 26 51, 107 26 61, 107 26	51.00 5 51.00 5 61.00 6	100 100 100	91.01 91.01	98 98 98 98			m (1)	726 SE 726 SE 726 SE
	007 908 908	POLICAMINO POLICAMINO POLICAMINO	34,0000 34,0000 34,0000	048 048 048			CAMAN CAMAN CAMAN	5.0 5.1 5.0 5.1 6.0 5.1		a (1)		M.X (0. M.X (0. M.X (0.	0 (1) 0 (1) 0 (1)	0	61,1034 61,1034 61,1034	61, 107 24 61, 107 24 61, 107 24	500 5 500 5 600 6	100 100 100	00.00 90.00 90.00	0.0 0.0 0.0 0.0			m (1)	726 64, 726 54, 726 54,
	904 908 909 909	POLICIAMED POLICIAMED POLICIAMED POLICIAMED	30,0000 01,01,000 01,01,000	068 068 068	H .		CTAMASE CTAMASE CTAMASE	\$2.00 \$55,002.00 \$5.00 \$55,002.00 \$6.00 \$55,002.00 \$6.00 \$55,002.00		a G.	m 91 m 91 m 91	MAG 65 19.55 55 19.55 55	0 55 0 55 0 55	0 0 0	G.0546 G.17546 G.17546	G.0144 G.014 G.014	50.00 5 50.00 5 50.00 5	160 160 160	6.66 9.11 6.11	0.0 0.0 0.0 0.0 0.0 0.0			8 0,0 8 0,1 8 0,1	6.00 62.00 624, 624, 624, 624, 624, 624, 624, 624,
	600 600 607	POLICIAMED POLICIAMED POLICIAMED POLICIAMED	04,000 04,000 04,000	068 068 068	15 6 16 6		CLANCIA CLANCIA CLANCIA CLANCIA	61.00 51.40.4 51.00 51.40.4 51.00 51.40.4		9 91 9 91	a 91 a 91 a 91	10.25 (0.25	0 55 0 55 0 55		Q.10164 Q.10164 Q.10164 Q.10164	G.ITM G.ITM G.ITM G.GLAN	60.00 0 50.00 0 50.00 0	100 100 100	6.11 6.11 6.11	0.0 0.0 0.0 0.0 0.0 0.0			B 01 B 03 B 03	126 GA. 126 GA. 126 GA.
	SCHI SCHI SCHI	POLICAMICO POLICAMICO POLICAMICO POLICAMICO	000000 00000 00000 00000	068 068 068	14 6 15 6 16 6		CLAMADE CLAMADE CLAMADE CLAMADE	6.0 G.6 5.0 G.6 5.0 G.6		9 G.	a 0 a 0 a 0	10.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0 (0.0	0 55 0 55 0 55 0 55		61 102 66 61 102 26 61 102 26	CL CES 66 CL SET 26 CL SET 26 CL SET 26	61.00 6 61.00 9 61.00 9	100 100 100	60.50 60.40 90.40	GB GB GB GB GB GB			m (1)	6.00 66. 0.06 66. 0.06 96, 0.06 66.
	560 500 500 500	POLICIAMED POLICIAMED POLICIAMED	13-03-004 18-03-004 24-03-004	DOER DOER DOER			CIANAS CIANAS GANAS	6.0 G.4				82 G	6 64 6 64	0	61.1024 61.1024 961.44	61 107 24 61 107 24 601 107 24		1.00 1.00 1.00	6.01 6.01 9.11	GB GB			B 61	724 M. 724 M. 225 M.
	SAGES SAGES SAGES	POLICIAMED POLICIAMED POLICIAMED	2161000 2161000 2161000	DER DER DER			COMMAND COMMAND	6.0 G.0 6.0 G.0		a 61	a 6	86.5 (c)	6.1 6.1		64 107 24 64 107 24 64 107 24	51, 107 24 60 127 24 51, 107 24	50.00 6 50.00 9	100 100 100	00.01 00.01 90.01	GB GB			B 61	131 M. 271 M. 271 M.
	6004 6004 6005			DOES DOES DOES	H 6		March Marc				- P						0 000 0 000 0 000 0	100 100 100	0.00 0.00 9.11				- 6,1 8 61 8 9	
	500 500 506	POLICAMICO POLICAMICO POLICAMICO POLICAMICO	04,04000 21,64000 24,64000 24,64000	0000 0000 0000			C MO	9.00 S14 6.00 S14 9.00 S14		9 94 9 94 9 94	= P	10.00 (0.00	60 60 60 60 60 60	0	51, 102 06 61 024 06 61 102 24	50, 600 all 51 (04 % 51 (04 % 61 (13 24	9000 9 6000 0 6000 9	1.00 1.00 1.00	50.44 50.44 50.64	0.0 0.0 0.0 0.0 0.0 0.0			m (1,1 m (1,0 m (1,1	50 St.
	STATE COM COM	POLICIANEO POLICIANEO POLICIANEO POLICIANEO	00,000 00,000 00,000 00,000	995 9 965 9 965 9	10. II. II. II. II. II. II. II. II. II. I		CAMAL CAMAL CAMAL	90.00 SL60 SL60 SL60 SL60 SL60 SL60 SL60 SL	9 0.00 0	- 91 9 91 9 91	= 91 = 91 = 0	90.00 60.00 86.00 60.00 86.00 60.00	- 50 0 00 0 00 0 00	o o o	54, 647-86 61-962-87 61-107-26 61-604-96	54, 611 MI SE 101 24 SE 004 MI	50.00 S S S S S S S S S S S S S S S S S S	100 100 100	90.00 60.35 60.64 60.64	5.00 5.00 5.00 5.00 5.00 5.00			m (2) m (1) m (1)	VAR (SA) 626 660 726 66 630 66
	DIA DIA DIA	POLICIANEO POLICIANEO POLICIANEO POLICIANEO	2(6000 0(6000 00000 00000	DES DES DES	10 1 10 1 10 1		SCALAN CLANCA SCALAN CLANCA CLANCA	9.00 9.0 9.00 9.0 9.00 9.0		a 91 a 91 a 91	m (4 m (2 m (4	64.7 (0. 86.7 (0. 87.6 (0. 88.0 (0.	51 51 51		(0.02.64 (1,107.24 (0.02.74 (1.00.64	(002.00 (02.007.00 (000.70 (0.004.00	500 5 500 5 600 5	100 100 100	6.0 6.0 6.0	9.0 9.0 9.0 9.0 9.0 9.0			B (1,1 B (2,1 B (2,1)	176 (E) 726 (E) 150 (E)
	DIS DIS DIS DIS	POLICAMIED POLICAMIED POLICAMIED POLICAMIED	M(K)(00) 21(A)(00) 24(A)(00)	0045 0045 0045	16 6 16 6		CANAC CANAC CANAC CANAC	51.00 51.4 51.00 51.4 51.00 51.4		9 94 9 94 9 94	= 0 = 0 = 0	M.X (0. M.X (0. M.X (0.	6 55 6 55 6 55		51,102.04 61,102.04 61,102.04	51, 617 24 51, 617 24 61, 617 24 61, 617 24	50.00 5 50.00 5 50.00 5	1-00 1-00 1-00	91.01 91.01 91.01	5.0 5.0 5.0 5.0 5.0 5.0			B 51.	126 SE 126 SE 126 SE
	COS COS COS	POLICIAMED POLICIAMED POLICIAMED	ELECTOR ELECTOR MARKEN	DOER DOER DOER	15 6 15 6		CANA	9.00 9.4 9.00 9.4		9 91 9 91 9 91	m 0	86.25 (0. 86.25 (0. 86.25 (0.	0 (0.1 0 (0.1 0 (0.1	0	SLIES SLIES SLIES	51,107.36 51,107.36 51,007.36	5140 9 5140 9 6140 0	100 100 100	91.01 91.01 91.01	9.0 9.0 9.0 9.0 9.0 9.0	9		B 61	23 S. 23 S. 23 S.
	006 006 000	POLICEPHINESO POLICEPHINESO	00,000 00,000 00,000 00,000	DES DES			143,177.84 143,177.90 143.177.90	9.00 9.14 9.00 9.14		G G	- GI - SI - SI - SI	50 Ad	64 64 64		QUINE QUINE QUINE	Q.ITE Q.ITE	91.00 9 91.00 9		9.46 6.45 6.45	58 58 58 58			B 01 B 01	7.86 (SL) 5.80 (SL) 7.90 (SL)
	CON CON CON	NOLOWING NOLOWING NOLOWING NOLOWING NO.	040100 040100	062 068 068			EALETT 60 EALETT 60 EALETT 60	9.00 9.40 9.00 9.40		a 91	m 91 m 91	17 M SA	64 64 64 64		QIRE QIRE	Q.m.e. Q.m.e.			9.00 9.00 9.00	5.0 5.0 5.0 5.0 5.0 5.0			B 01 B 03 B 03	700 GL 700 GL 700 GL
	tina tina	POLICEPHINESO	06/0000 28/00000	0043	15 6		ELLETT 60	0.00 S.0	: :		= 01	27.00 SS			G.ITAL	ome	S	160	0.00	un un			a 01	780 531

*	GROW BY ON CINO	00,54,8994	15	95,364.60	94.00	51.60	51.60	50.00	95,264.10	90.00	50-00	6627.46	9071 AL	90.00	50.00	51.01	50.00	50.00	9.00	90.00	927.40	54,667.00
	ACONTES TRANSTO	M4500444		64.963.33	6.00	0.46	0.46	60.00	64.90.20	60.00	60-00	Gast. so	GMC NO	60.00	66.60	6.0	60.00	0.00	0.00	60.00	Gal1.20	58.147.00
	GROW BY ON CING	16.05.0006		64.962.38	6.00	0.46	\$1.76E.60	60.00	66.900.36	60.00		GADA LAS	6071 ab		66.60	6.44		0.00	0.00	60.00	627.24	65,795,60
		12,61,000		90,364.60	908.44			50.00	\$5,790.51				566.40		50.00							55,126.00
	GROWER OWCHO	10/01/2006		90,364.60	5,28.20	94.00	94.00	50.00	56,460.38	93.00		9811.41	581.41		50.00	9.4	98.88	50.00	9.80	50.00	911.10	95,484.00
	GROW BY ON CING	24/67/0000		01.364.60	CIM-G	0.46	0.46	60.00	66.853.70	60.00	60-00	6767.7%	6263.26		66.60	9.44			0.00	60.00	G17.79	65,106,00
	GROW BY ON CING	20/10/2014		01.364.60	CNICAL	0.46	0.46	60.00	65,465,46	60.00	60-00	6896.40	586.47		66.60	9.44	60.00	0.00	0.00	60.00	934.44	65,247.00
		16/50/2014		90,364.60	9,36.11			50.00	67,945.24			51,096.29	51,096.20		50.00						64,096.24	56,506.00
	GROWER OWCHO	16/50/2014		90,364.60	546.04	94.00	94.00	50.00	56,229.19	93.00	50.00	\$785.10	(25Lie		50.00	9.00	98.88	50.00	9.80	50.00	Ø55.10	55,476.00
	GROWER OWCHO	16/50/2014		90,364.60	908.44	94.00	94.00	50.00	\$5,790.51	93.00	50.00	5865.40	566.40	90.00	50.00	9.42	98.88	50.00	9.80	50.00	941.51	95,129.00
	COORDINAD OR DETECTATION	86/5/2014		644,495,30	6.00	0.46	0.46	60.00	GA 401.20	60.00	60-00	61.416.24	0.40.24	60.00	66.60	49.44	60.00	0.00	0.00	60.00	63.435.20	525,000,00
	GROW BY ON CING	06/12/0064		01.364.60	CHSI-44	0.46	0.46	60.00	65.665.04	60.00	60-00	6424.00	604.00		66.60	6.44	60.00	0.00	0.00	60.00	924.04	54.9% 00
	ORGINER ON CINO	06/22/0011		50,364.60	(0,405.64	51.40	51.40	50.00	\$2,969.24	50.00	50.00	599.44	599.86	90.00	90.00	64.47	50.00	50.00	9.80	50.00	996.7k	94,174.00
		24/04/2012		\$45,100.45	9.00	94.00	94.00	50.00	94,9945	93.00	50.00	\$2,400.14	GI,899-M		50.00	9.44	98.88	50.00	9.80	50.00	52,839.15	512,530.00
	GROW BY ON CING	M6960042		64.963.33	60.71	0.46	0.46	60.00	54.609.95	60.00	60-00	649.46	642.66		66.60	49.44	60.00	0.00	0.00	60.00	912.65	54,147.00
	GROW BY ON CING	M6960042		01.364.60	0.16.01	0.46	0.46	60.00	66,960,13	60.00	60-00	6890.15	GRIG AL		66.60			0.00	0.00	60.00	930.13	65,750.00
	ORGINER ON CINO	16/04/0012		50,364.60	\$18.G	91.00	91.00	50.00	94,863.70	90.00	50.00	\$243.74	(2N2.2N		90.00	9.44	9.00	50.00	9.40	90.00	(017.70	91,196.00
	GPG NLEY ON CING	26/64/0012		50,364.60	91,794.70	91.00	51.40	50.00	(2,84.80	50.00	50.00	900.45	960.60		90.00	93.46	50.00	50.00	9.40	90.00	904.40	94,094.00
	ORGINER ON CINO	26/66/0012	16	01.364.60	6677.16	0.0	0.0	0.00	56,000.05	0.00	60.00	C166.45	676L46	0.00	60.00	0.00	0.00	0.00	0.00	60.00	CHAL	65,405,00
	COMMINGORAL TRANSPORT	08.00 0 k h h h h h h h h h h h h h h h h h		GLOSEN GLOSEN	9.00	9.0	9.0	9.0	G2-03-81 G5-69-85	9.0	50.00 50.00	G.18.75 G.65.67	G MATS	0.00	5.0	0.04	0.00	9.0	9.0	9.0	G. 65.65.65	530,373,00 (30,000,00
	GINCTOROF VALIDADY TRANSITO GINCTOROF PROVINCION DEL GEL/TO				9.00	9.0	9.0	9.0		9.8	9.0			50.00	5.0	9.0	9.80	9.0	9.0	5.0		(20,000.00
	SHICTORD PROVINCIAN SELECTO	M/R/RME		\$25,478.05	9.00	9.0	9.0	9.0	\$5,60 M	9.8	9.0	95,406.07	50, 60% of		5.0	9.0	9.8	9.0	9.0	5.0	50,606.05 SH2.18	(30,000.00 (0,000.00
	AUGUSTANICANICANICANICANICANICANICANICANICANIC	0.66,000		01.603.00 01.638.00	5.0	9.0	9.0	9.0	51.65.69 51.65.69	9.8	5.0	61Q.10 612L0	68G III 6GA III		50	9.00	9.8	9.0	9.0	5.0	92649	9.50.00
	NUCLOSO NUCLOSO	2452062		98,305.62	9,78.61	9.0	9.0	9.0	0.04.0	9.8	50	51,406.50	51,64 St	5.0	50	9.77	9.0	9.0	9.0	5.0	02449 0142620	9,02.00
	AUGUMENTATIVO	2454,0043		95,662.19	9,38.81	9.0	9.0	9.0	55,662.05	9.8	9.0	986.10	580.0		50	9.00	9.0	9.0	9.0	9.0	94229	50,000.00
	NUGLIGIA	2656,0063		55,662.29	9.0	9.0	9.0	9.0	55,662.05	9.8	9.0	986.00	582.0	500	50	9.0	9.0	9.0	9.0	9.0	94229	50,000.00
	CHANGE CO.	28-50043		94,662.29 94,662.23	9.0	9.0	9.0	9.0	94,02.0	9.8	9.0	St. 165.20	51.001.23	9.00	50	9.0	9.00	9.0	9.0	9.0	51.341.25	CI 500-00
	DIRECTOR OF MICH COLLEGISMO	0656,0002		GENNA	5.0	9.0	9.0	9.0	95.00.0	9.8	9.0	GAM II	G.Bh.D	51,000.00	50	9.0	9.0	9.0	9.0	0.0	(3.439.13	E11 500 00
	SUB-MICTOROL WOLWYTCHOLOGO	M/12002		513,676.31	5.0	9.0	9.0	9.0	92,09.30	9.0	9.0	SLOS-14	Gas N	500	50	5.0	9.0	9.0	9.0	9.0	(2,0934	540,000.00
	VOLWE	0.51.000		06.993.75	9.0	9.0	9.0	9.0	94.895.75	9.8	92.00	596.61	596.64	9.00	500	9.14	9.0	9.0	9.0	9.8	Stat.25	94,047.00
	VOLMO	0.00002		0.732.20	9.0		9.0	9.0	61.752.20	9.8	92.00	925.00	5075.00		500	9.0		9.0		9.8	925.20	65.047.00
	VOLWE	0551,0000		01.662.30	9.00	9.0	9.0	9.0	0.62.20	9.8	92.00	949.41	582.0		500	9.0		9.0	9.86	9.8	942.20	
																						61,000.00 91,000.00