

LEI Nº 766/2010.

EMENTA: Autoriza o Poder Executivo a incorporar os serviços de Manutenção da Iluminação Pública deste Município, para os fins que especifica.

A PREFEITA DO MUNICÍPIO DE POMBOS, Estado de Pernambuco, faz saber que a Câmara de Vereadores de Pombos aprovou e eu sanciono a seguinte Lei:

Art. 1º - Fica o Poder Executivo autorizado a incorporar a manutenção de iluminação pública, realizando todos os serviços a ela atinente.

Art. 2º - Será considerado como manutenção de iluminação pública os seguintes serviços:

I – Aplicação e/ou substituição de lâmpadas de potência igual, maior ou menor desde que atende a critério exclusivamente técnico.

II – Aplicação e/ou troca de reatores em conformidade com a lâmpada que utiliza.

III – Aplicação e/ou troca de relés e chaves de comando, quando utilizado.

IV – Aplicação e/ou troca de conectores, ferragens e fiações necessários à funcionalidade de iluminação pública.

V – Aplicação e/ou troca de braço de aço galvanizado.



VI – Aplicação e/ou troca de luminárias com difusor.

Art. 3º - Os serviços deverão ser executados por empresa terceirizada, contratada mediante processo de licitação pública, regida pela Lei 8.666/93, onde será considerada vencedora, aquela que apresentar melhor custo/benefício, devendo atender os seguintes requisitos:

I – A empresa vencedora deverá utilizar materiais as quais foram discriminados previamente no edital da licitação, bem como apresentar junto com o envelope de proposta de preço o laudo do IMETRO, atestando a qualidade dos produtos.

II – Deverá a contratada utilizar, para a realização dos serviços de manutenção, veículo tipo caminhonete com escada central, para os postes cuja altura não ultrapasse 12 (doze) metros.

III – Deverá a contratada utilizar veículo com lança e cesto para atender os postes com altura superior à 12 (doze) metros.

IV – Deverá a contratada manter veículo de passeio com ar condicionado à disposição da Prefeitura para utilização na fiscalização da execução dos serviços contratados.

V – Os veículos utilizados para a realização da fiscalização, não poderão exceder a vida útil de 2 (dois) anos, bem como a sua manutenção será de responsabilidade da contratada.

Art. 4º - A fiscalização dos serviços de manutenção de iluminação pública ficará sob a responsabilidade dos servidores municipais que exercem cargo de eletricitas e técnico da Secretaria de Obras.

Art. 5º - Será atribuição da fiscalização dos serviços de manutenção de iluminação pública tomar as medidas cabíveis e legais em relação às obrigações, formas de pagamento e



penalidades dos usuários e empresas contratadas para execução dos serviços.

Art. 6º - Os serviços de manutenção de iluminação pública deverão atender toda extensão do Município de Pombos, tanto na área urbana como rural, inclusive a ampliação de iluminação nos locais onde haja posteação, como especifica o Anexo I que integra esta Lei.

Art. 7º - A taxa de iluminação pública continuará sendo responsabilidade de arrecadação da concessionária, que repassará a Prefeitura após o prazo máximo de 10 (dez) dias, o montante referente ao saldo do encontro de contas.

Art. 8º - O montante arrecadado com a taxa de iluminação pública deverá ser mantido em conta pública exclusiva da iluminação, devendo ser destinada à implantação, modernização e manutenção do parque de iluminação do Município.

Art. 9º - Esta Lei entrará em vigor na data de sua publicação, revogada as disposições em contrário.

Gabinete da Prefeita, em 18 de fevereiro de 2010.

Cleide Jane Sudário Oliveira
CLEIDE JANE SUDÁRIO OLIVEIRA
- PREFEITA -

CO DO BOI	VSA 01C2 C20172	L019958 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019959 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019960 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019961 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019962 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019963 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019964 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019965 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20170	L019966 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20170	L019967 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20170	L019968 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20170	L019969 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019970 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019971 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019972 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019973 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019974 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019975 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019976 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019977 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019978 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019979 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019980 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019981 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C20172	L019982 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C16781	L019983 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C16781	L019984 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C16781	L019985 VS	70	15	S	C	1
CO DO BOI	VSA 01C2 C16781	L019986 VS	70	15	S	C	1
MBOS	VSA 01C2 K16079	L021881 VM	250	27,7	N	C	1
MBOS	VSA 01C2 K16079	L021882 VM	250	27,7	N	C	1
MBOS	VSA 01C2 K16079	L021888 VS	150	26	N	C	1
CO DO BOI	VSA 01C1 C26030	L023457 VM	250	27,7	N	C	1
MBOS	VSA 01C2 K16085	L023761 VM	400	39,6	S	C	4
NA NOSSA SENHORA DO CARMO	VSA 01C1 C28953	L025329 VM	400	39,6	N	C	1
JOSE	VSA 01C2 K15491	L026144 VM	80	10,9	N	C	2
MBOS	VSA 01C2 K16085	L027297 VM	250	27,7	N	C	1
MBOS	VSA 01C2 K16085	L027298 VM	250	27,7	N	C	1
CO DO BOI	VSA 01C2 K16509	L027684 FL	40	0	N	P	1
MBOS	VSA 01C2 K16086	L027878 VM	80	10,9	N	C	1
MBOS	VSA 01C2 K16078	L028947 VS	150	26	N	C	1
MBOS	VSA 01C2 K16085	L028986 VM	80	10,9	N	C	1
MBOS	VSA 01C2 K15740	L029033 VS	70	15	N	C	1
JOSE	VSA 01C2 C09206	L032122 VS	70	15	N	C	1
MBOS	VSA 01C2 K16046	L035286 VM	80	10,9	N	C	1
MBOS	VSA 01C2 K16046	L035287 VM	80	10,9	N	C	1
MBOS	VSA 01C2 K16046	L035288 VM	80	10,9	N	C	1
O DO BOI	VSA 01C1 C44612	L035904 VM	80	10,9	N	C	2
O DO BOI	VSA 01C1 C44612	L035907 VM	80	10,9	N	C	1
BOS	VSA 01C2 K16042	L037346 VM	80	10,9	N	C	1
NA NOSSA SENHORA DO CARMO	VSA 01C1 C44624	L038997 VM	250	27,7	N	C	1
NA NOSSA SENHORA DO CARMO	VSA 01C1 C44625	L039005 VM	400	39,6	N	C	1
LEOES	VSA 01C2 K15716	*100502 VM	250	27,7	N	C	1
LEOES	VSA 01C2 K16742	*100505 VM	250	27,7	N	C	1
LEOES	VSA 01C2 K16337	*100510 VM	80	10,9	N	C	1
LEOES	VSA 01C2 K15903	*100922 IN	100	0	N	P	1
LEOES	VSA 01C2 K15903	*100922 VM	80	10,9	N	C	1
DO BOI	VSA 01C1 K13776	2320138 MS	160	0	N	C	1
LEOES	VSA 01C2 K15716	*297886 VM	250	27,7	N	C	1
DO BOI	GVT 01C7 F45217	5336385 VM	80	10,9	N	C	2

Quero

DO BOI	VSA 01C2	C07098	L009296	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009297	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009298	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009299	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009300	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009301	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009302	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009303	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009304	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009305	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009306	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009307	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009308	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009309	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009310	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009311	VS	70	15	S	C	1
DO BOI	VSA 01C2	C07098	L009312	VS	70	15	S	C	1
DO BOI	VSA 01C2	C16781	L009313	VS	70	15	S	C	1
DO BOI	VSA 01C2	C16781	L009313	HL	1000	0	S	P	1
DO BOI	VSA 01C2	C16781	L009314	VS	70	15	S	C	1
DO BOI	VSA 01C2	C16781	L009315	VS	70	15	S	C	1
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DO BOI	VSA 01C2	C16781	L009316	HL	1000	0	S	C	1
DO BOI	VSA 01C2	C16781	L009316	VS	70	15	S	C	1
DO BOI	VSA 01C2	C16781	L009317	VS	70	15	S	C	1
SE	VSA 01C2	C09206	L009322	VM	80	10,9	N	C	1
SE	VSA 01C2	K15491	L009324	VS	150	26	N	C	2
SE	VSA 01C2	K15491	L009325	VS	150	26	N	C	2
S	VSA 01C2	K16095	L013419	VM	150	17	N	C	1
S	VSA 01C2	K15740	L013423	VS	70	15	N	C	1
S	VSA 01C2	K15740	L013424	VS	70	15	N	C	1
S	VSA 01C2	K15740	L013425	VS	70	15	N	C	1
S	VSA 01C2	K15740	L013426	VS	70	15	N	C	1
S	VSA 01C2	K16086	L014658	VM	250	27,7	N	C	1
S	VSA 01C2	K16086	L014659	VM	150	17	N	C	1
S	VSA 01C2	K16086	L014661	VS	250	37	N	C	1
S	VSA 01C2	K16089	L014674	VS	70	15	N	C	1
O BOI	ECD 01C1	C14679	L015187	IN	100	0	N	C	1
O BOI	ECD 01C1	C14679	L015188	IN	100	0	N	C	1
O BOI	ECD 01C1	C14679	L015189	IN	100	0	N	C	1
S	VSA 01C2	K16046	L016456	VM	80	10,9	N	C	1
S	VSA 01C2	K16046	L016457	VM	80	10,9	N	C	1
S	VSA 01C2	K16046	L016458	VM	80	10,9	N	C	1
O BOI	VSA 01C2	C16781	L019170	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019171	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019172	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019173	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019174	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019175	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019176	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019177	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019178	VS	70	15	S	C	1
O BOI	VSA 01C2	C16781	L019929	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019930	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019931	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019932	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019933	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019934	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019935	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019936	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019937	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019938	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019939	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019940	VS	150	26	S	C	1
O BOI	VSA 01C2	C20170	L019941	VS	150	26	S	C	1
O BOI	VSA 01C2	C20170	L019942	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019943	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019944	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019945	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019946	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019947	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019948	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019949	VS	70	15	S	C	1
O BOI	VSA 01C2	C20170	L019950	VS	70	15	S	C	1
O BOI	VSA 01C2	C20172	L019951	VS	70	15	S	C	1
O BOI	VSA 01C2	C20172	L019952	VS	70	15	S	C	1
O BOI	VSA 01C2	C20172	L019953	VS	70	15	S	C	1
O BOI	VSA 01C2	C20172	L019954	VS	70	15	S	C	1
O BOI	VSA 01C2	C20172	L019955	VS	70	15	S	C	1
O BOI	VSA 01C2	C20172	L019956	VS	70	15	S	C	1
O BOI	VSA 01C2	C20172	L019957	VS	70	15	S	C	1

Iluminação pública

	VSA 01C2	K16050	F150948	VM	250	27,7	N	C	1
	VSA 01C2	K16050	F150949	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16050	F150950	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16050	F150950	VS	250	37	N	C	1
IBOS	VSA 01C2	K15726	F150952	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16046	F150952	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16046	F150991	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16046	F150992	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K15903	F150997	VS	70	15	N	C	1
IBOS	VSA 01C2	K15909	F150998	VS	70	15	N	C	1
IBOS	VSA 01C2	K15909	F150999	VS	70	15	N	C	1
IBOS	VSA 01C2	K15903	F151000	VS	70	15	N	C	1
IBOS	VSA 01C2	K15909	F151001	VS	70	15	N	C	1
IBOS	VSA 01C2	K16509	F151016	FL	40	0	N	P	1
O DO BOI	VSA 01C2	K16509	F151017	PL	20	2	N	P	1
O DO BOI	VSA 01C2	K16509	F151018	VM	80	10,9	N	C	1
O DO BOI	VSA 01C2	K16509	F151019	FL	40	0	N	P	1
O DO BOI	VSA 01C2	K16509	F151020	VM	250	27,7	N	C	1
O DO BOI	VSA 01C2	K16509	F151021	FL	40	0	N	P	1
O DO BOI	VSA 01C2	K16509	F151025	PL	25	2	N	P	1
O DO BOI	VSA 01C2	K16509	F151026	VM	250	27,7	N	C	1
O DO BOI	VSA 01C2	K16509	F151026	MS	160	0	N	C	1
O DO BOI	VSA 01C2	K16509	F151026	PL	45	5	N	P	1
IBOS	VSA 01C2	K15910	F151083	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K15910	F151084	VM	80	10,9	N	C	1
IBOS	VSA 01C2	C21444	F151088	VS	70	15	N	C	1
IBOS	VSA 01C2	K15909	F151089	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K15909	F151093	VS	70	15	N	C	1
IBOS	VSA 01C2	K16085	F151094	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16086	F151095	VS	70	15	N	C	2
IBOS	VSA 01C2	K16086	F151096	MS	160	0	S	P	8
IBOS	VSA 01C2	K16086	F151096	VS	250	37	N	C	1
IBOS	VSA 01C2	K16085	F151097	VM	250	27,7	N	C	1
IBOS	VSA 01C2	K16081	F151098	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16081	F151099	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16078	F151100	VS	250	37	N	C	2
IBOS	VSA 01C2	K16078	F151101	VS	250	37	N	C	1
IBOS	VSA 01C2	K16078	F151138	VS	250	37	N	C	1
IBOS	VSA 01C2	K16078	F151139	VS	250	37	N	C	1
IBOS	VSA 01C2	K16079	F151141	VM	400	39,6	N	C	2
IBOS	VSA 01C2	K16078	F151142	VS	250	37	N	C	1
IBOS	VSA 01C2	K16078	F151143	VS	250	37	N	C	1
IBOS	VSA 01C2	K16050	F151144	VS	250	37	N	C	1
IBOS	VSA 01C2	K16050	F151145	VS	250	37	N	C	1
IBOS	VSA 01C2	K16050	F151146	VS	250	37	N	C	1
IBOS	VSA 01C2	K15740	F151147	VS	250	37	N	C	2
IBOS	VSA 01C2	K15739	F151148	VS	70	15	N	C	1
IBOS	VSA 01C2	K15739	F151149	VS	70	15	N	C	1
IBOS	VSA 01C2	K15739	F151150	VS	70	15	N	C	1
IBOS	VSA 01C2	K15739	F151151	VS	70	15	N	C	1
IBOS	VSA 01C2	K15739	F151152	VS	70	15	N	C	1
IBOS	VSA 01C2	K15739	F151153	VS	70	15	N	C	1
IBOS	VSA 01C2	K15737	F151154	VS	400	54	S	C	41
IBOS	VSA 01C2	C21444	F151155	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K15901	F151156	MS	160	0	N	C	1
IBOS	VSA 01C2	K15901	F151156	VM	80	10,9	N	C	2
IBOS	VSA 01C2	K19566	F151163	VS	400	54	S	C	2
O DO BOI	GVT 01C7	F45217	G323550	VM	80	10,9	N	C	2
O DO BOI	GVT 01C7	F45217	G323551	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F45217	G323553	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F45217	G323555	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F45217	G323556	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F45217	G323559	VM	80	10,9	N	C	3
O DO BOI	GVT 01C7	F45217	G323560	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F45217	G323561	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F45217	G323580	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F45217	G323581	VM	80	10,9	N	C	1
O DO BOI	GVT 01C7	F44832	G323742	VM	80	10,9	N	C	2
O DO BOI	GVT 01C7	*F47908	G330521	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K15739	L000541	VS	70	15	N	C	1
IBOS	VSA 01C2	K15739	L000542	VS	70	15	N	C	1
IBOS	VSA 01C2	K15739	L000543	VS	70	15	N	C	1
IBOS	VSA 01C2	K16088	L000679	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16088	L000680	VS	70	15	N	C	1
IBOS	VSA 01C2	K15740	L001236	VS	70	15	N	C	2
O DO BOI	VSA 01C2	C05008	L002671	PL	30	2	N	P	2
O DO BOI	GVT 01C7	C06449	L002677	VM	80	10,9	N	C	1
IBOS	VSA 01C2	K16050	L009122	VM	250	27,7	N	C	1
IBOS	VSA 01C2	K15901	L009290	VM	80	10,9	N	C	1
O DO BOI	VSA 01C2	C07098	L009294	VS	70	15	N	C	1
O DO BOI	VSA 01C2	C07098	L009295	VS	70		N	C	1

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Iluminação pública

POMBOS	VSA 01C2	K16043	C301156	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301157	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301158	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301159	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301160	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301161	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301162	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301163	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301164	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301165	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301166	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301167	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301168	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301169	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301170	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301171	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301172	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301173	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301174	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301175	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301176	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301177	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301178	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301179	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301180	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301180	VS	400	54	N	C	1
POCO DO BOI	VSA 01C2	K15830	C301291	VM	80	10,9	S	C	1
POCO DO BOI	VSA 01C2	K18395	C301304	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C8	K15832	C301316	FL	40	0	N	C	1
POCO DO BOI	VSA 01C8	K15832	C301392	FL	40	0	N	C	1
POCO DO BOI	VSA 01C2	K25216	C301673	VM	150	17	N	C	1
POCO DO BOI	VSA 01C2	K14892	C301739	VS	250	37	N	C	1
POCO DO BOI	VSA 01C2	K15995	C301862	VS	70	15	S	C	1
POCO DO BOI	VSA 01C8	1182A/9023	C301986	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302157	VM	400	39,6	N	C	2
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302157	VS	400	54	N	P	4
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302157	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302157	VS	70	15	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302157	VS	150	26	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302158	VM	80	10,9	N	C	2
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302159	VM	80	10,9	N	C	2
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302160	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302161	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302162	VM	400	39,6	N	C	4
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302163	VM	400	39,6	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K16635	C302164	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C8	K14857	C302394	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C8	K14857	C302396	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C8	K14857	C302580	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17434	C303073	VM	250	27,7	S	C	1
POCO DO BOI	VSA 01C2	K14871	C305863	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14871	C305883	VM	150	17	N	C	1
POCO DO BOI	VSA 01C2	K14873	C306604	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14873	C306617	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K13776	F150096	VM	80	10,9	N	C	2
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	F150205	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	F150209	MS	500	0	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	F150209	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C1	K13776	F150260	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150270	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150271	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150272	VM	30	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150273	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150274	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150276	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150277	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150278	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150279	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13776	F150282	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C1	K13774	F150422	VM	150	17	S	C	1
POCO DO BOI	VSA 01C1	K13773	F150448	VM	80	10,9	N	C	34
POMBOS	VSA 01C2	K15739	F150825	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16046	F150938	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	F150939	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	F150940	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	F150941	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	F150943	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	F150944	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	F150945	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16044	F150946	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16050	F150947	VM	80		N	C	1

POCO DO BOI	VSA 01C1	K17692	C299436	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299437	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299438	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299439	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299442	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299443	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299444	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299445	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299446	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299447	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299448	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299451	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299452	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299453	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299454	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299455	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299457	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299458	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299459	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299460	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299461	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299462	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299463	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17679	C299483	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16078	C299540	VM	400	39,6	S	P	2
POMBOS	VSA 01C2	K16078	C299540	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16078	C299542	VS	150	26	N	C	1
POCO DO BOI	VSA 01C2	K17074	C299655	VS	70	15	N	C	1
POCO DO BOI	VSA 01C2	K17735	C300507	VM	80	10,9	S	C	1
POCO DO BOI	VSA 01C2	K16169	C300920	VS	150	26	N	C	2
POCO DO BOI	VSA 01C2	K16163	C300951	VS	150	26	N	C	1
POCO DO BOI	VSA 01C2	K16163	C300952	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C2	K16163	C300953	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C2	K16163	C300954	HL	1000	0	N	C	2
POMBOS	VSA 01C2	K16044	C301102	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16042	C301105	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301106	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301107	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301108	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301109	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301110	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301111	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301112	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301114	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301115	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301116	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301117	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301118	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301119	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16042	C301120	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301121	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301122	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301124	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16042	C301125	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16043	C301129	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301130	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301131	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301132	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301133	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301134	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301135	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301136	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301137	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301138	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301139	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301140	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301141	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301142	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301143	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301144	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301145	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301146	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301147	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301148	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301149	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301150	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301151	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301152	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301153	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301154	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16043	C301155	VS	70	15	N	C	1

USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292315	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292317	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292318	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292319	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292320	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292321	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292322	VM	250	27,7	N	C	2
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292323	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292326	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292327	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292328	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292329	VM	80	10,9	N	C	2
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292330	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292331	VS	150	26	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292332	VS	150	26	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292333	VS	150	26	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292334	VS	150	26	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292335	VS	150	26	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292336	VS	150	26	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293503	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293509	VS	250	37	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293511	VM	80	10,9	S	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293512	VS	250	37	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293513	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293514	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293515	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293516	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293517	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293518	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293519	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17412	C293520	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	C28953	C293530	FL	40	0	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	C28953	C293531	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293882	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293883	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293884	VM	400	39,6	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293885	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293886	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293890	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293891	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293891	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293893	VM	250	27,7	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293894	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293896	VM	400	39,6	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293897	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293898	VM	80	10,9	N	C	2
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293899	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C293900	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K16175	C297106	VM	80	10,9	S	C	1
POCO DO BOI	VSA 01C2	K16176	C297128	VM	80	10,9	S	C	1
POCO DO BOI	VSA 01C2	K17320	C297349	VM	80	10,9	S	C	1
POCO DO BOI	VSA 01C2	K16525	C297355	VM	150	17	N	C	2
POCO DO BOI	VSA 01C2	K16347	C297422	VM	80	10,9	N	C	1
DOIS LEOES	VSA 01C2	K16347	C297423	VM	80	10,9	N	C	1
DOIS LEOES	VSA 01C2	K15719	C297440	VM	80	10,9	N	C	2
DOIS LEOES	VSA 01C2	K15719	C297440	IN	100	0	N	C	1
POCO DO BOI	VSA 01C2	K16742	C297472	FL	40	0	N	P	1
POCO DO BOI	VSA 01C2	K15999	C297579	FL	40	0	S	P	2
POCO DO BOI	VSA 01C2	K15999	C297580	FL	40	0	S	P	1
POCO DO BOI	VSA 01C2	C07098	C297726	VS	70	15	S	C	1
POCO DO BOI	VSA 01C1	K13776	C297816	VM	80	10,9	N	C	2
POCO DO BOI	VSA 01C2	K16783	C297886	VM	250	27,7	N	C	1
DOIS LEOES	VSA 01C2	K15716	C297888	FL	40	0	N	C	1
POCO DO BOI	VSA 01C1	K17699	C298370	VS	70	15	N	C	1
POCO DO BOI	VSA 01C2	K15905	C298728	VS	250	37	S	C	4
POMBOS	VSA 01C2	K15901	C298730	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K16749	C298769	MS	250	0	N	C	1
POCO DO BOI	VSA 01C2	K16749	C298770	VS	70	15	N	C	1
POCO DO BOI	VSA 01C2	K16749	C298778	MS	160	0	N	C	1
POCO DO BOI	VSA 01C2	K16332	C298895	PL	45	5	N	P	1
POCO DO BOI	VSA 01C8	K15833	C299026	VM	80	10,9	S	C	1
POCO DO BOI	VSA 01C8	K15833	C299028	VM	80	10,9	S	C	1
POCO DO BOI	VSA 01C2	K15721	C299132	VM	150	17	S	C	1
POCO DO BOI	VSA 01C1	K17690	C299417	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17690	C299418	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17690	C299419	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17690	C299421	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17690	C299422	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17690	C299423	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299434	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17692	C299435	VM	80	10,9	N	C	1

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OMBOS	VSA 01C2	K15903	C276547	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276548	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276549	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276550	VS	70	15	N	C	2
OMBOS	VSA 01C2	K15903	C276551	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276552	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276553	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276554	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276555	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276556	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276557	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276558	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276559	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276560	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276561	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276562	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276563	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276564	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276565	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15903	C276566	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16044	C276901	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15910	C276902	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276903	VS	250	37	N	C	1
OMBOS	VSA 01C2	K15910	C276904	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276906	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276908	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276909	VS	150	26	N	C	1
OMBOS	VSA 01C2	K15910	C276910	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276911	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276912	VS	250	37	N	C	1
OMBOS	VSA 01C2	K15910	C276913	VS	150	26	N	C	1
OMBOS	VSA 01C2	K15910	C276914	VS	250	37	N	C	1
OMBOS	VSA 01C2	K15910	C276915	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276916	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276917	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276918	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276919	VM	80	10,9	N	C	2
OMBOS	VSA 01C2	K15910	C276920	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276921	VS	250	37	N	C	1
OMBOS	VSA 01C2	K15910	C276922	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276924	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276925	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276926	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15910	C276927	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276928	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276929	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276930	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276931	VS	250	37	N	C	1
OMBOS	VSA 01C2	K15910	C276932	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276933	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276934	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276941	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276942	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K15910	C276944	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16046	C276945	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16046	C276946	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16046	C276947	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16046	C276948	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16046	C276949	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16044	C276950	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16044	C276951	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16044	C276953	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16086	C278092	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16086	C278093	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16086	C278094	VS	250	37	N	C	1
OMBOS	VSA 01C2	K16086	C278095	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16086	C278096	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16086	C278097	VS	150	26	N	C	1
OMBOS	VSA 01C2	K16078	C279541	VS	150	26	N	C	1
OMBOS	VSA 01C2	K14866	C292245	VM	250	27,7	N	C	1
DOIS LEÕES	VSA 01C2	K14866	C292251	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K17416	C292302	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292303	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292305	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292306	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292307	VM	400	39,6	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292308	VM	400	39,6	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292309	VM	400	39,6	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292310	VM	80	10,9	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292310	VM	400	39,6	N	C	1
USINA NOSSA SENHORA DO CARMO	VSA 01C1	K17416	C292314	VM	250	27,7	N	C	1

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POMBOS	VSA 01C2 K16044	C276272 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16044	C276273 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276274 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276275 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276276 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276277 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276278 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276279 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276280 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276281 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276282 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276283 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16047	C276284 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276285 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276286 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276287 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15910	C276288 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15910	C276289 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15910	C276290 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15910	C276291 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16047	C276292 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16047	C276293 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276294 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16047	C276295 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276296 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276297 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276298 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16047	C276299 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16044	C276300 VM	250	27,7	N	C	1
POMBOS	VSA 01C2 K15740	C276392 VS	150	26	N	C	1
POMBOS	VSA 01C2 K15740	C276393 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15740	C276395 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15740	C276397 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15740	C276398 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15740	C276400 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276501 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16099	C276502 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276503 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276504 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276505 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276506 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276507 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276508 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16099	C276509 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16099	C276510 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16099	C276511 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16099	C276512 VS	250	37	N	C	1
POMBOS	VSA 01C2 K16099	C276513 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276514 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276515 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276516 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276517 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276518 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276519 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276520 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276521 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276522 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276523 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276524 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276525 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276526 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276527 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276528 VS	150	26	N	C	1
POMBOS	VSA 01C2 K16099	C276529 VS	70	15	N	C	1
POMBOS	VSA 01C2 K16099	C276530 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15901	C276531 VS	250	37	N	C	1
POMBOS	VSA 01C2 K15901	C276532 VM	250	27,7	N	C	1
POMBOS	VSA 01C2 K15901	C276533 VS	150	26	N	C	1
POMBOS	VSA 01C2 K15901	C276534 VS	150	26	N	C	1
POMBOS	VSA 01C2 K15901	C276535 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15901	C276536 VS	150	26	N	C	1
POMBOS	VSA 01C2 K15901	C276537 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15901	C276538 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15901	C276539 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15901	C276540 VM	80	10,9	N	C	1
POMBOS	VSA 01C2 K15903	C276541 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15903	C276542 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15903	C276543 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15903	C276544 VS	70	15	N	C	1
POMBOS	VSA 01C2 K15903	C276545 VS	70		N	C	1
POMBOS	VSA 01C2 K15903	C276546 VS	70		N	C	1

POMBOS	VSA 01C2	K16081	C275936	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16081	C275937	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16081	C275940	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275941	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275942	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275943	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275944	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275945	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275946	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275947	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275948	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275949	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275950	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275951	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16081	C275952	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16081	C275953	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16081	C275955	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16081	C275956	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16081	C275957	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16083	C275959	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275960	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275961	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275962	MS	160	0	S	P	4
POMBOS	VSA 01C2	K16078	C275962	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16078	C275963	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275964	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275965	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275966	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275967	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275968	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16078	C275969	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16078	C275970	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16078	C275972	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275973	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16078	C275974	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16078	C275975	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16078	C275976	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275977	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16079	C275977	VS	400	54	S	P	2
POMBOS	VSA 01C2	K16079	C275978	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275979	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275980	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275981	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275982	VS	70	15	N	C	2
POMBOS	VSA 01C2	K16079	C275984	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275985	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16079	C275986	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16079	C275987	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275988	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275990	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15739	C275999	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15739	C276066	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16135	C276238	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16089	C276239	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16089	C276240	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16044	C276241	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16044	C276242	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16044	C276243	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16044	C276244	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16044	C276245	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16044	C276246	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16044	C276247	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16044	C276248	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16044	C276249	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16046	C276254	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16046	C276255	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16046	C276256	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276257	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276258	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276259	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276260	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276261	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276262	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276263	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16046	C276264	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16044	C276265	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16044	C276266	VM	150	17	N	C	1
POMBOS	VSA 01C2	K16044	C276268	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16044	C276269	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16044	C276270	VM	80	1	N	C	1
POMBOS	VSA 01C2	K16044	C276271	VS	70		N	C	1

	VSA 01C2	K15740	C275729	VS	250	37	N	C	1
MBOS	VSA 01C2	K15740	C275730	VS	250	37	N	C	1
MBOS	VSA 01C2	K15740	C275731	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275732	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275733	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275734	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275735	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275736	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275737	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275738	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275739	VS	150	26	N	C	1
MBOS	VSA 01C2	K15740	C275740	VS	150	26	N	C	1
MBOS	VSA 01C2	K15740	C275741	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275742	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275743	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275744	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K15740	C275745	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275746	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275747	VS	150	26	N	C	1
MBOS	VSA 01C2	K15740	C275748	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275749	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275750	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275751	VS	70	15	N	C	1
MBOS	VSA 01C2	K15740	C275752	VS	150	26	N	C	1
MBOS	VSA 01C2	K15739	C275753	VS	250	37	N	C	1
MBOS	VSA 01C2	K15739	C275753	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275754	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275755	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275756	VS	250	37	N	C	1
MBOS	VSA 01C2	K15739	C275757	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275759	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275760	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275761	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275762	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275763	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275764	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275765	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275768	VS	70	15	N	C	1
MBOS	VSA 01C2	K15739	C275775	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275776	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275777	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275778	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275779	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275780	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275781	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275782	VS	150	26	N	C	1
MBOS	VSA 01C2	K16079	C275783	VS	70	15	N	C	1
MBOS	VSA 01C2	K16079	C275784	VS	150	26	N	C	1
MBOS	VSA 01C2	K16086	C275786	VS	70	15	N	C	1
MBOS	VSA 01C2	K16086	C275787	VS	250	37	N	C	1
MBOS	VSA 01C2	K16086	C275789	VS	250	37	N	C	1
MBOS	VSA 01C2	K16086	C275789	VS	150	26	N	C	1
MBOS	VSA 01C2	K16086	C275790	VS	70	15	N	C	1
MBOS	VSA 01C2	K16086	C275791	VS	70	15	N	C	1
MBOS	VSA 01C2	K16086	C275792	VS	150	26	N	C	1
MBOS	VSA 01C2	K16086	C275793	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16086	C275795	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16086	C275797	VS	70	15	N	C	1
MBOS	VSA 01C2	K16097	C275802	VS	400	54	S	C	1
MBOS	VSA 01C2	K15909	C275804	VS	250	37	N	C	1
MBOS	VSA 01C2	K15909	C275804	VM	400	39,6	S	C	1
MBOS	VSA 01C2	K15909	C275805	VS	70	15	N	C	1
MBOS	VSA 01C2	K15909	C275806	VS	70	15	N	C	1
MBOS	VSA 01C2	K15909	C275807	VS	70	15	N	C	1
MBOS	VSA 01C2	K16081	C275918	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K16081	C275919	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275920	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275921	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K16081	C275922	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K16081	C275923	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K16081	C275924	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275925	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K16081	C275926	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K16081	C275927	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275928	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275929	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275930	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275931	VM	250	27,7	N	C	1
MBOS	VSA 01C2	K16081	C275932	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275933	VM	80	10,9	N	C	1
MBOS	VSA 01C2	K16081	C275934	VM	80	10,9	N	C	1

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POMBOS	VSA 01C2	K15901	C275577	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K15901	C275578	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275579	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15901	C275580	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15901	C275581	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275582	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275583	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K15901	C275584	VM	80	10,9	N	C	2
POMBOS	VSA 01C2	K15901	C275585	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15901	C275586	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15901	C275587	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15901	C275588	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15901	C275589	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275590	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15901	C275591	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275592	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275593	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275594	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275595	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15901	C275596	VS	150	26	N	C	1
POMBOS	VSA 01C2	K15901	C275597	VS	150	26	N	C	1
POMBOS	VSA 01C2	K15901	C275598	VS	150	26	N	C	1
POMBOS	VSA 01C2	K15901	C275599	VS	150	26	N	C	1
POMBOS	VSA 01C2	K15901	C275600	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16079	C275601	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275602	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275603	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275604	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275605	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275606	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16079	C275607	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16079	C275608	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16079	C275609	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16079	C275610	ME	250	30	N	C	1
POMBOS	VSA 01C2	K16079	C275611	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16086	C275612	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16086	C275613	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16086	C275614	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16086	C275614	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16086	C275615	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16086	C275616	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16086	C275617	VS	150	26	N	C	1
POMBOS	VSA 01C2	K16086	C275618	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16086	C275619	VM	80	10,9	N	C	1
DOIS LEOES	VSA 01C2	K16086	C275620	VM	80	10,9	N	C	1
DOIS LEOES	VSA 01C2	K16086	C275621	VM	80	10,9	N	C	1
DOIS LEOES	VSA 01C2	K16086	C275631	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C07103	C275632	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C07103	C275633	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C07103	C275634	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C07103	C275635	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C07103	C275636	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K15495	C275654	VM	150	17	N	C	1
POMBOS	VSA 01C2	K16092	C275701	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275702	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275703	VM	400	39,6	S	P	2
POMBOS	VSA 01C2	K16092	C275703	VS	70	15	N	C	2
POMBOS	VSA 01C2	K16092	C275704	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275705	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275706	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275707	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275708	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275709	VM	80	10,9	N	C	2
POMBOS	VSA 01C2	K16092	C275710	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275711	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275712	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275713	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275714	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16092	C275715	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275716	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275717	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275718	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16092	C275719	VM	400	39,6	S	P	4
POMBOS	VSA 01C2	K16092	C275719	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275720	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16092	C275721	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15740	C275722	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15740	C275724	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15740	C275725	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15740	C275726	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15740	C275727	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15740	C275728	VS	70	15	N	C	1

Administração pública

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VSA 01C2	K16086	C275321	VS	250	37	N	C	1
VSA 01C2	K15507	C275377	VM	150	17	N	C	1
VSA 01C2	C21444	C275401	VM	400	39,6	N	C	1
VSA 01C2	K16086	C275402	VS	250	37	N	C	1
VSA 01C2	K16086	C275403	VS	250	37	N	C	1
VSA 01C2	K16086	C275404	VS	70	15	N	C	1
VSA 01C2	K16086	C275405	VS	250	37	N	C	1
VSA 01C2	K16095	C275406	VS	250	37	N	C	1
VSA 01C2	K16095	C275407	VM	80	10,9	N	C	1
VSA 01C2	K16086	C275408	VS	250	37	S	P	4
VSA 01C2	K16086	C275408	VS	250	37	N	C	1
VSA 01C2	K16086	C275409	VS	250	37	N	C	1
VSA 01C2	K16044	C275501	VS	70	15	N	C	1
VSA 01C2	K16089	C275502	VS	70	15	N	C	1
VSA 01C2	K16089	C275504	VS	70	15	N	C	1
VSA 01C2	K16089	C275505	VS	70	15	N	C	1
VSA 01C2	K16089	C275506	VS	70	15	N	C	1
VSA 01C2	K16089	C275507	VS	70	15	N	C	1
VSA 01C2	K16089	C275508	VS	70	15	N	C	1
VSA 01C2	K16089	C275509	VS	250	37	N	C	1
VSA 01C2	K16089	C275510	VS	70	15	N	C	1
VSA 01C2	K16089	C275511	VS	250	37	N	C	1
VSA 01C2	K16089	C275512	VS	70	15	N	C	1
VSA 01C2	K16089	C275513	VS	70	15	N	C	1
VSA 01C2	K16089	C275514	VS	70	15	N	C	1
VSA 01C2	K16089	C275515	VS	70	15	N	C	1
VSA 01C2	K16088	C275516	VS	250	37	N	C	1
VSA 01C2	K16088	C275517	VS	250	37	N	C	1
VSA 01C2	K16088	C275518	VS	250	37	N	C	1
VSA 01C2	K16088	C275519	VS	70	15	N	C	1
VSA 01C2	K16088	C275520	VS	70	15	N	C	1
VSA 01C2	K16088	C275521	VS	250	37	N	C	1
VSA 01C2	K16088	C275522	VM	250	27,7	N	C	1
VSA 01C2	K16088	C275522	VS	250	37	N	C	1
VSA 01C2	K16088	C275523	VS	70	15	N	C	1
VSA 01C2	K16088	C275524	VS	70	15	N	C	1
VSA 01C2	K16088	C275525	VM	150	17	N	C	1
VSA 01C2	K16088	C275526	VS	70	15	N	C	1
VSA 01C2	K16088	C275527	VS	70	15	N	C	1
VSA 01C2	K16088	C275528	VS	70	15	N	C	1
VSA 01C2	K16088	C275530	VS	70	15	N	C	2
VSA 01C2	K16088	C275531	VM	80	10,9	N	C	1
VSA 01C2	K16088	C275532	VS	70	15	N	C	1
VSA 01C2	K16088	C275533	VS	150	26	N	C	1
VSA 01C2	K16088	C275534	VS	70	15	N	C	1
VSA 01C2	K16088	C275535	VS	70	15	N	C	1
VSA 01C2	K16088	C275536	VS	70	15	N	C	1
VSA 01C2	K16088	C275537	VS	150	26	N	C	1
VSA 01C2	K16088	C275538	VS	70	15	N	C	1
VSA 01C2	K16088	C275539	VS	250	37	N	C	1
VSA 01C2	K16088	C275540	VS	250	37	N	C	1
VSA 01C2	K15739	C275541	VS	70	15	N	C	1
VSA 01C2	K15739	C275542	VM	80	10,9	N	C	1
VSA 01C2	K15739	C275543	VM	80	10,9	N	C	1
VSA 01C2	K15739	C275545	VM	80	10,9	N	C	1
VSA 01C2	K15739	C275546	VM	80	10,9	N	C	1
VSA 01C2	K15739	C275547	VM	80	10,9	N	C	1
VSA 01C2	K15739	C275548	VS	70	15	N	C	1
VSA 01C2	K15739	C275550	VS	70	15	N	C	1
VSA 01C2	K15739	C275552	VS	250	37	N	C	1
VSA 01C2	K15739	C275553	VS	250	37	N	C	1
VSA 01C2	K15739	C275554	VS	70	15	N	C	1
VSA 01C2	K15739	C275555	VS	250	37	N	C	1
VSA 01C2	K15739	C275556	VS	70	15	N	C	1
VSA 01C2	K15739	C275557	VS	70	15	N	C	1
VSA 01C2	K15739	C275558	VS	250	37	N	C	1
VSA 01C2	K15739	C275560	VS	250	37	N	C	1
VSA 01C2	K15739	C275562	VS	250	37	N	C	1
VSA 01C2	K15739	C275563	VS	250	37	N	C	1
VSA 01C2	K15903	C275565	VS	70	15	N	C	1
VSA 01C2	K15903	C275566	VS	70	15	N	C	1
VSA 01C2	K15903	C275567	VS	70	15	N	C	1
VSA 01C2	K15901	C275568	VM	80	10,9	N	C	1
VSA 01C2	K15901	C275569	VM	80	10,9	N	C	2
VSA 01C2	K15901	C275570	VM	80	10,9	N	C	2
VSA 01C2	K15901	C275571	VM	250	27,7	N	C	1
VSA 01C2	K15901	C275572	VM	80	10,9	N	C	1
VSA 01C2	K15901	C275573	VM	80	10,9	N	C	1
VSA 01C2	K15901	C275574	VM	80	10,9	N	C	1
VSA 01C2	K15901	C275575	VM	80	10,9	N	C	1
VSA 01C2	K15901	C275576	VM	80	10,9	N	C	1

POMBOS	VSA 01C2	K16085	C274848	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274849	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274850	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274851	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274852	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274853	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274854	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274855	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274856	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274857	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274858	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274859	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274860	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274861	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274862	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274864	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274865	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274866	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274867	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274868	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274869	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274870	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274871	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274872	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274874	VM	80	10,9	N	C	1
SAO JOSE	VSA 01C2	K15491	C274876	VS	250	37	S	C	1
SAO JOSE	VSA 01C2	K15491	C274877	VS	250	37	N	C	1
SAO JOSE	VSA 01C2	K15491	C274878	VS	70	15	N	C	1
SAO JOSE	VSA 01C2	K15491	C274879	VS	70	15	N	C	2
SAO JOSE	VSA 01C2	K15491	C274880	VS	70	15	N	C	2
SAO JOSE	VSA 01C2	K15491	C274881	VS	70	15	N	C	1
SAO JOSE	VSA 01C2	K15491	C274882	VS	70	15	N	C	2
SAO JOSE	VSA 01C2	K15491	C274883	VS	70	15	N	C	2
SAO JOSE	VSA 01C2	K15491	C274884	VS	250	37	N	C	1
SAO JOSE	VSA 01C2	K15491	C274885	VS	150	26	N	C	2
SAO JOSE	VSA 01C2	K15491	C274886	VS	250	37	N	C	1
SAO JOSE	VSA 01C2	K15491	C274887	VS	250	37	S	C	1
SAO JOSE	VSA 01C2	K15491	C274888	VS	250	37	N	C	2
SAO JOSE	VSA 01C2	K15491	C274889	VS	250	37	N	C	2
SAO JOSE	VSA 01C2	K15491	C274890	FL	20	0	N	P	6
SAO JOSE	VSA 01C2	K15491	C274890	VS	400	54	N	P	12
SAO JOSE	VSA 01C2	K15491	C274890	VS	150	26	N	C	2
SAO JOSE	VSA 01C2	K15491	C274891	VS	70	15	N	C	2
SAO JOSE	VSA 01C2	K15491	C274892	VS	70	15	N	C	1
SAO JOSE	VSA 01C2	K15491	C274893	VS	70	15	N	C	2
SAO JOSE	VSA 01C2	C09206	C274894	VS	70	15	N	C	1
SAO JOSE	VSA 01C2	C09206	C274896	VS	70	15	N	C	1
SAO JOSE	VSA 01C2	C09206	C274897	VS	70	15	N	C	1
SAO JOSE	VSA 01C2	C09206	C274898	VS	150	26	N	C	1
SAO JOSE	VSA 01C2	C09206	C274899	VS	70	15	N	C	1
SAO JOSE	VSA 01C2	C09206	C274900	VS	70	15	N	C	1
OCO DO BOI	VSA 01C2	K18394	C275280	MS	160	0	N	C	1
OCO DO BOI	VSA 01C2	K18394	C275281	MS	160	0	N	C	1
OCO DO BOI	VSA 01C2	K18394	C275282	FL	40	0	N	P	1
OCO DO BOI	VSA 01C2	K18395	C275288	VM	80	10,9	N	C	1
OCO DO BOI	VSA 01C2	K18395	C275289	VM	80	10,9	N	C	1
OCO DO BOI	VSA 01C2	K18395	C275294	MS	250	0	N	C	1
OCO DO BOI	VSA 01C2	K18395	C275295	VM	80	10,9	N	C	1
AO JOSE	VSA 01C2	C09206	C275301	VS	70	15	N	C	2
AO JOSE	VSA 01C2	C09206	C275302	VS	70	15	N	C	1
AO JOSE	VSA 01C2	K15491	C275304	VS	250	37	S	C	1
AO JOSE	VSA 01C2	K15491	C275305	VS	250	37	S	C	1
AO JOSE	VSA 01C2	C09206	C275306	VS	150	26	N	C	1
AO JOSE	VSA 01C2	C09206	C275307	VS	150	26	N	C	1
AO JOSE	VSA 01C2	C09206	C275307	VM	80	10,9	N	C	1
AO JOSE	VSA 01C2	C09206	C275308	VS	70	15	N	C	1
AO JOSE	VSA 01C2	C09206	C275308	VS	150	26	N	C	1
AO JOSE	VSA 01C2	C09206	C275309	VS	150	26	N	C	1
AO JOSE	VSA 01C2	C09206	C275310	VS	150	26	N	C	1
AO JOSE	VSA 01C2	C09206	C275311	VS	150	26	N	C	1
AO JOSE	VSA 01C2	C09206	C275311	VM	400	39,6	S	P	2
AO JOSE	VSA 01C2	C09206	C275312	VS	150	26	N	C	1
AO JOSE	VSA 01C2	C09206	C275313	VS	250	37	N	C	1
AO JOSE	VSA 01C2	C09206	C275314	VS	250	37	N	C	1
AO JOSE	VSA 01C2	C09206	C275315	VS	250	37	N	C	1
AO JOSE	VSA 01C2	C09206	C275316	VS	250	37	N	C	1
AO JOSE	VSA 01C2	C09206	C275317	VM	80	10,9	N	C	1
JMBOS	VSA 01C2	K16086	C275318	VS	250	37	N	C	1
JMBOS	VSA 01C2	K16086	C275319	VS	250	37	N	C	1
JMBOS	VSA 01C2	K16086	C275320	VS	250	37	N	C	1
JMBOS	VSA 01C2	K16086	C275321	VS	250	37	N	P	8

POMBOS	VSA 01C2	K16090	C274736	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16090	C274737	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16090	C274738	VS	70	15	N	C	1
POMBOS	VSA 01C2	K16090	C274739	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16090	C274739	VM	400	39,6	S	P	8
POMBOS	VSA 01C2	K16090	C274740	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16090	C274741	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16090	C274742	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16090	C274743	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	C21444	C274744	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	C21444	C274745	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	C21444	C274746	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	C21444	C274747	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	C21444	C274748	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	C21444	C274749	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	C21444	C274750	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274751	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274752	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274753	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274754	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274755	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274756	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274757	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274758	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274759	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	C21444	C274760	VM	150	17	N	C	1
POMBOS	VSA 01C2	K15909	C274761	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15909	C274762	VS	250	37	N	C	1
POMBOS	VSA 01C2	K15909	C274763	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274764	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274765	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274766	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274767	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274768	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274769	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274770	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274771	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274772	VS	70	15	N	C	1
POMBOS	VSA 01C2	K15909	C274773	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16095	C274774	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274775	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274776	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274777	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274778	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274779	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274780	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274783	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274784	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274785	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274786	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274788	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274789	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274790	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274791	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274792	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274793	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274794	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274795	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274796	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274797	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16095	C274798	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16086	C274799	VS	250	37	N	C	1
POMBOS	VSA 01C2	C21444	C274800	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16083	C274833	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16083	C274834	VS	250	37	S	P	12
POMBOS	VSA 01C2	K16083	C274834	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16083	C274835	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16083	C274836	VM	400	39,6	S	P	4
POMBOS	VSA 01C2	K16083	C274836	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16083	C274837	VM	250	27,7	N	C	2
POMBOS	VSA 01C2	K16083	C274838	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16084	C274839	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16084	C274840	VS	250	37	N	C	1
POMBOS	VSA 01C2	K16085	C274841	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274842	VM	400	39,6	N	C	1
POMBOS	VSA 01C2	K16085	C274843	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274844	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274845	VM	250	27,7	N	C	1
POMBOS	VSA 01C2	K16085	C274845	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274846	VM	80	10,9	N	C	1
POMBOS	VSA 01C2	K16085	C274847	VM	80	10,9	N	C	1

Revisão

18/01/2010

ao pública

DADOS DE ILUMINAÇÃO PÚBLICA

distintos: 1147

LOCALIDADE

	SE ALIM	TRAFO	POSTE	TIPO	POTENCIA	PERDA	MEDIDA	MANUTENCAO	OTROS
POCO DO BOI	VSA 01C1	K13417	C110896	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C1	K13562	C110948	VM	250	27,7	N	C	2
POCO DO BOI	VSA 01C1	K13567	C111008	IN	150	0	N	C	2
POCO DO BOI	VSA 01C1	K13567	C111009	IN	150	0	N	C	1
POCO DO BOI	VSA 01C1	K13567	C111024	MS	250	0	N	C	1
POCO DO BOI	VSA 01C1	K13569	C115346	VM	100	12	S	C	1
POCO DO BOI	VSA 01C1	K13580	C115371	VM	100	12	S	C	1
POCO DO BOI	VSA 01C1	K13752	C115561	FL	40	0	N	P	1
POCO DO BOI	VSA 01C2	K14878	C116672	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116673	VM	80	10,9	N	C	1
	VSA 01C2	K14878	C116674	VM	80	10,9	N	C	1
	VSA 01C2	K14878	C116675	VM	80	10,9	N	C	1
	VSA 01C2	K14878	C116676	VM	80	10,9	N	C	1
	VSA 01C2	K14878	C116677	VM	80	10,9	N	C	1
	VSA 01C2	K14878	C116678	VM	80	10,9	N	C	1
	VSA 01C2	K14878	C116679	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116682	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116683	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116684	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116685	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116686	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116687	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116688	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116690	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116691	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116692	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116693	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116694	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116695	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116695	VM	250	27,7	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116696	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116702	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116703	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C116704	VM	80	10,9	N	C	1
DOIS LEÕES	VSA 01C2	K14878	C140548	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140549	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140550	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140551	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140555	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140556	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140557	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140558	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140559	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140560	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K14882	C140561	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	C18667	C140584	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C1	K13757	C142659	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C1	K13758	C142684	VM	250	27,7	N	C	1
POCO DO BOI	VSA 01C1	K13757	C142956	IN	100	0	N	C	1
POCO DO BOI	VSA 01C1	K13564	C151503	VM	80	10,9	N	C	1
POCO DO BOI	VSA 01C2	K16086	C250403	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16086	C250404	VS	70	15	N	C	1
OMBOS	VSA 01C2	K16086	C250405	VS	250	37	N	C	1
OMBOS	VSA 01C2	K16086	C250406	VS	70	15	N	C	1
OMBOS	VSA 01C1	K16637	C251323	VM	400	39,6	N	C	1
OCO DO BOI	VSA 01C1	K16637	C251324	VM	250	27,7	N	C	1
OCO DO BOI	VSA 01C2	K16085	C273863	VM	400	39,6	N	C	1
OMBOS	VSA 01C2	K15826	C274554	VM	80	10,9	S	C	1
OCO DO BOI	VSA 01C2	K15828	C274576	VM	80	10,9	S	C	1
OCO DO BOI	VSA 01C8	K15442	C274664	VM	150	17	S	C	1
OCO DO BOI	VSA 01C2	K16090	C274720	VM	250	27,7	N	C	1
OMBOS	VSA 01C2	K16090	C274721	VM	250	27,7	N	C	1
OMBOS	VSA 01C2	K16090	C274722	VM	150	17	N	C	1
OMBOS	VSA 01C2	K16090	C274723	VS	150	26	N	C	1
OMBOS	VSA 01C2	K16090	C274724	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	K16090	C274725	VS	70	15	N	C	1
OMBOS	VSA 01C2	C21444	C274726	VS	70	15	N	C	1
OMBOS	VSA 01C2	C21444	C274727	VS	70	15	N	C	1
OMBOS	VSA 01C2	K15909	C274728	VS	250	37	N	C	1
OMBOS	VSA 01C2	C21444	C274729	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	C21444	C274730	VM	250	27,7	N	C	1
OMBOS	VSA 01C2	C21444	C274731	VS	70	15	N	C	1
OMBOS	VSA 01C2	C21444	C274732	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	C21444	C274733	VM	150	17	N	C	1
OMBOS	VSA 01C2	C21444	C274734	VM	80	10,9	N	C	1
OMBOS	VSA 01C2	C21444	C274735	VM	80	10,9	N	C	1