Ente Operador Regional
Declaración de Contratos del MER

Operador de Mercado ICE-OM
Fecha 12/03/2026

Agente_i	Punto_Med_i	Agente_r	Punto_Med_r	Periodo_Inicio	Periodo_Fin	Tipo_Contrato	Codigo Contrato Firme	Titular DT	Responsable_Transmision	Acepta_TPNC_Adicional	Energia Declarada	Energia Requerida	Oferta de PMAX	MW_Bloque1	Precio1	MW_Bloque2	Precio2	MW_Bloque3	Precio3	MW_Bloque4	Precio4	MW_Bloque5	Precio5	Oferta de FLEX	Tipo_Oferta_Flexibilidad	MW_Bloque1	Precio1	MW_Bloque2	Precio2	MW_Bloque3	Precio3	MW_Bloque4	Precio4	MW_Bloque5
1CCOMCEPGT	1_1124_2866	5GICE	5_50200_001	0	5	CF	CF15A0000842	i	i	ne	3	3	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
1CCOMCEPGT	1_1124_2866	5GICE	5_50200_001	22	23	CF	CF15A0000842	i	i	ne	3	3	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
1CCOMCOMEL	1_1126_1634	5GICE	5_50200_001	0	10	CF	CF15A0000851	i	i	ne	4.85	4.85	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
1CCOMEDECS	1_1710_1785	5GICE	5_50200_001	0	5	CF	CF15A0000855	i	i	ne	0.8	0.8	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
1CCOMEDECS	1_1710_1785	5GICE	5_50200_001	22	23	CF	CF15A0000855	i	i	ne	0.8	0.8	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
2C_C08	2_27131_164	5GICE	5_50200_001	6	7	CNFFF		ne	r	no	9	0	si	9	54.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C08	2_27131_164	5GICE	5_50100_001	0	5	CNFFF		ne	r	no	15	0	si	15	66.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C55	2_27411_630	5GICE	5_50200_001	13	13	CNFFF		ne	r	no	10	0	si	10	46.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C55	2_27411_630	5GICE	5_50100_001	14	14	CNFFF		ne	r	no	15	0	si	15	46.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	0	0	CNFFF		ne	r	no	15	0	si	15	63.24	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	1	1	CNFFF		ne	r	no	15	0	si	15	63.25	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	2	2	CNFFF		ne	r	no	10	0	si	10	63.24	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	3	3	CNFFF		ne	r	no	10	0	si	10	63.14	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	4	4	CNFFF		ne	r	no	5	0	si	5	60.5	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	5	5	CNFFF		ne	r	no	15	0	si	15	59.84	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	6	6	CNFFF		ne	r	no	5	0	si	5	55.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	7	7	CNFFF		ne	r	no	5	0	si	5	54.45	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	8	8	CNFFF		ne	r	no	10	0	si	10	60.67	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	9	9	CNFFF		ne	r	no	10	0	si	10	60.88	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	10	10	CNFFF		ne	r	no	10	0	si	10	60.97	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	11	11	CNFFF		ne	r	no	6	0	si	6	60.98	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	12	12	CNFFF		ne	r	no	6	0	si	6	60.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	13	13	CNFFF		ne	r	no	5	0	si	5	57.52	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	14	14	CNFFF		ne	r	no	15	0	si	15	42.77	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	15	15	CNFFF		ne	r	no	15	0	si	15	21.78	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	16	16	CNFFF		ne	r	no	5	0	si	5	15.72	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	17	17	CNFFF		ne	r	no	15	0	si	15	15.72	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	18	18	CNFFF		ne	r	no	5	0	si	5	12.57	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	19	19	CNFFF		ne	r	no	5	0	si	5	12.9	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	21	21	CNFFF		ne	r	no	15	0	si	15	14.15	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	22	22	CNFFF		ne	r	no	10	0	si	10	32.21	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50200_001	23	23	CNFFF		ne	r	no	15	0	si	15	38.81	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50100_001	6	6	CNFFF		ne	r	no	10	0	si	10	55.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50100_001	7	7	CNFFF		ne	r	no	10	0	si	10	54.45	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	9	0	si	9	60.98	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	9	0	si	9	60.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27161_691	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	10	0	si	10	57.52	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2C_C65	2_27211_693	5GICE	5_50200_001	0	12	CF	CF25A0000886	i	i	ne	0.57	0.57	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
2C_C65	2_27211_693	5GICE	5_50200_001	22	23	CF	CF25A0000886	i	i	ne	0.57	0.57	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
2C_C79	2_27181_810	5GICE	5_50100_001	0	13	CF	CF25A0000880	i	i	ne	2.27	2.27	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
2G_C24	2_28181_650	5GICE	5_50200_001	16	16	CNFFF		ne	r	no	15	0	si	15	16.55	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_C24	2_28181_650	5GICE	5_50200_001	20	20	CNFFF		ne	r	no	5	0	si	5	12.1	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_G03_A	2_28161_828	5GICE	5_50200_001	2	4	CNFFF		ne	r	no	5	0	si	5	64.93	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_G03_A	2_28161_828	5GICE	5_50200_001	8	10	CNFFF		ne	r	no	5	0	si	5	62.58	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_G03_A	2_28161_828	5GICE	5_50200_001	16	21	CNFFF		ne	r	no	5	0	si	5	20.5	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_G03_A	2_28161_828	5GICE	5_50100_001	11	12	CNFFF		ne	r	no	5	0	si	5	62.58	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_G03_A	2_27131_822	5GICE	5_50200_001	4	4	CNFFF		ne	r	no	5	0	si	5	61.04	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_G03_A	2_27131_822	5GICE	5_50200_001	11	12	CNFFF		ne	r	no	5	0	si	5	58.95	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
2G_G03_A	2_27131_822	5GICE	5_50200_001	16	21	CNFFF		ne	r	no	5	0	si	5	17.47	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_003	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	1.72	0	si	1.72	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	2.473	0	si	2.473	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	1.402	0	si	1.402	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	2.349	0	si	2.349	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6270_054	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	2.894	0	si	2.894	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	1.133	0	si	1.133	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6018_599	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	1.786	0	si	1.786	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	8	8	CNFFF		ne	r	no	1.243	0	si	1.243	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	9	9	CNFFF		ne	r	no	1.402	0	si	1.402	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_003	5GICE	5_50100_001	9	9	CNFFF		ne	r	no	3.386	0	si	3.386	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6270_054	5GICE	5_50100_001	9	9	CNFFF		ne	r	no	2.893	0	si	2.893	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	9	9	CNFFF		ne	r	no	2.473	0	si	2.473	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	9	9	CNFFF		ne	r	no	1.133	0	si	1.133	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	9	9	CNFFF		ne	r	no	2.349	0	si	2.349	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	9	9	CNFFF		ne	r	no	1.364	0	si	1.364	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	1.402	0	si	1.402	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_003	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	2.504	0	si	2.504	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6270_054	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	2.163	0	si	2.163	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	2.473	0	si	2.473	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	2.349	0	si	2.349	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_106	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	0.277	0	si	0.277	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_175	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	1.221	0	si	1.221	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	1.133	0	si	1.133	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	10	10	CNFFF		ne	r	no	1.478	0	si	1.478	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_003	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	3.721	0	si	3.721	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_002	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	0.082	0	si	0.082	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	2.6	0	si	2.6	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	1.473	0	si	1.473	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_106	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	0.486	0	si	0.486	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6270_054	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	1.188	0	si	1.188	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	1.191	0	si	1.191	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	2.469	0	si	2.469	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	11	11	CNFFF		ne	r	no	1.79	0	si	1.79	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_003	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	3.273	0	si	3.273	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	2.6	0	si	2.6	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	1.473	0	si	1.473	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	2.469	0	si	2.469	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_106	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	0.656	0	si	0.656	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_175	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	1.595	0	si	1.595	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	1.383	0	si	1.383	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	12	12	CNFFF		ne	r	no	1.551	0	si	1.551	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	1.692	0	si	1.692	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	1.191	0	si	1.191	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	2.469	0	si	2.469	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_106	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	0.801	0	si	0.801	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	2.6	0	si	2.6	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	0.638	0	si	0.638	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_003	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	3.721	0	si	3.721	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6003_002	5GICE	5_50100_001	13	13	CNFFF		ne	r	no	1.888	0	si	1.888	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	14	14	CNFFF		ne	r	no	1.133	0	si	1.133	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_106	5GICE	5_50100_001	14	14	CNFFF		ne	r	no	0.762	0	si	0.762	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	14	14	CNFFF		ne	r	no	1.493	0	si	1.493	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	14	14	CNFFF		ne	r	no	2.474	0	si	2.474	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	14	14	CNFFF		ne	r	no	0.665	0	si	0.665	72.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	14	14	CNFFF		ne	r	no	2.349	0

6GGANA	6_6270_054	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	2.894	0	si	2.894	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	2.473	0	si	2.473	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	1.057	0	si	1.057	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	2.349	0	si	2.349	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	4.935	0	si	4.935	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6018_600	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.781	0	si	1.781	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6018_599	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.786	0	si	1.786	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	2.349	0	si	2.349	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6270_054	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	2.893	0	si	2.893	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.256	0	si	1.256	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	4.935	0	si	4.935	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6018_600	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	1.781	0	si	1.781	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6018_599	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	1.786	0	si	1.786	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	0.573	0	si	0.573	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	2.349	0	si	2.349	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6270_054	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	2.893	0	si	2.893	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	0.683	0	si	0.683	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6171_034	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	2.473	0	si	2.473	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6170_078	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	0.266	0	si	0.266	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6005_107	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	2.349	0	si	2.349	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6270_054	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	2.893	0	si	2.893	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6018_600	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.781	0	si	1.781	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6018_599	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.786	0	si	1.786	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_175	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.221	0	si	1.221	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6801_103	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.133	0	si	1.133	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGANA	6_6096_056	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.098	0	si	1.098	51.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	0	0	CNFFF	ne	r	no	0.823	0	si	0.823	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	0	0	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	0	0	CNFFF	ne	r	no	0.793	0	si	0.793	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	0	0	CNFFF	ne	r	no	1.587	0	si	1.587	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50200_001	0	0	CNFFF	ne	r	no	0.624	0	si	0.624	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	0	0	CNFFF	ne	r	no	1.248	0	si	1.248	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50200_001	0	0	CNFFF	ne	r	no	0.626	0	si	0.626	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	0	0	CNFFF	ne	r	no	1.252	0	si	1.252	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	0	0	CNFFF	ne	r	no	0.405	0	si	0.405	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	0	0	CNFFF	ne	r	no	0.809	0	si	0.809	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	0	0	CNFFF	ne	r	no	1.729	0	si	1.729	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	0	0	CNFFF	ne	r	no	3.458	0	si	3.458	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	1	1	CNFFF	ne	r	no	0.352	0	si	0.352	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	1	1	CNFFF	ne	r	no	0.704	0	si	0.704	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	1	1	CNFFF	ne	r	no	0.822	0	si	0.822	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	1	1	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50200_001	1	1	CNFFF	ne	r	no	0.624	0	si	0.624	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	1	1	CNFFF	ne	r	no	1.248	0	si	1.248	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50200_001	1	1	CNFFF	ne	r	no	0.626	0	si	0.626	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	1	1	CNFFF	ne	r	no	1.251	0	si	1.251	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	1	1	CNFFF	ne	r	no	0.439	0	si	0.439	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	1	1	CNFFF	ne	r	no	0.877	0	si	0.877	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	1	1	CNFFF	ne	r	no	2.137	0	si	2.137	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	1	1	CNFFF	ne	r	no	4.274	0	si	4.274	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	2	2	CNFFF	ne	r	no	1.014	0	si	1.014	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	2	2	CNFFF	ne	r	no	2.028	0	si	2.028	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50200_001	2	2	CNFFF	ne	r	no	0.576	0	si	0.576	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	2	2	CNFFF	ne	r	no	1.152	0	si	1.152	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	2	2	CNFFF	ne	r	no	0.823	0	si	0.823	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	2	2	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50200_001	2	2	CNFFF	ne	r	no	0.624	0	si	0.624	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	2	2	CNFFF	ne	r	no	1.248	0	si	1.248	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50200_001	2	2	CNFFF	ne	r	no	0.626	0	si	0.626	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	2	2	CNFFF	ne	r	no	1.251	0	si	1.251	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	2	2	CNFFF	ne	r	no	0.514	0	si	0.514	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	2	2	CNFFF	ne	r	no	1.029	0	si	1.029	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	2	2	CNFFF	ne	r	no	0.823	0	si	0.823	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	2	2	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	3	3	CNFFF	ne	r	no	0.726	0	si	0.726	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	3	3	CNFFF	ne	r	no	1.453	0	si	1.453	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	3	3	CNFFF	ne	r	no	0.823	0	si	0.823	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	3	3	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50200_001	3	3	CNFFF	ne	r	no	0.624	0	si	0.624	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	3	3	CNFFF	ne	r	no	1.248	0	si	1.248	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50200_001	3	3	CNFFF	ne	r	no	0.626	0	si	0.626	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	3	3	CNFFF	ne	r	no	1.251	0	si	1.251	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	3	3	CNFFF	ne	r	no	0.472	0	si	0.472	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	3	3	CNFFF	ne	r	no	0.944	0	si	0.944	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	3	3	CNFFF	ne	r	no	1.729	0	si	1.729	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	3	3	CNFFF	ne	r	no	3.458	0	si	3.458	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	4	4	CNFFF	ne	r	no	0.5	0	si	0.5	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	4	4	CNFFF	ne	r	no	0.999	0	si	0.999	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	4	4	CNFFF	ne	r	no	0.823	0	si	0.823	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	4	4	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	4	4	CNFFF	ne	r	no	1.013	0	si	1.013	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	4	4	CNFFF	ne	r	no	2.028	0	si	2.028	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50200_001	4	4	CNFFF	ne	r	no	0.591	0	si	0.591	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	4	4	CNFFF	ne	r	no	1.182	0	si	1.182	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50200_001	4	4	CNFFF	ne	r	no	0.626	0	si	0.626	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	4	4	CNFFF	ne	r	no	1.251	0	si	1.251	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	4	4	CNFFF	ne	r	no	0.823	0	si	0.823	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	4	4	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50200_001	4	4	CNFFF	ne	r	no	0.624	0	si	0.624	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	4	4	CNFFF	ne	r	no	1.248	0	si	1.248	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50200_001	5	5	CNFFF	ne	r	no	1.322	0	si	1.322	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	0.661	0	si	0.661	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	5	5	CNFFF	ne	r	no	0.823	0	si	0.823	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	2.027	0	si	2.027	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	5	5	CNFFF	ne	r	no	1.013	0	si	1.013	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	1.251	0	si	1.251	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50200_001	5	5	CNFFF	ne	r	no	0.626	0	si	0.626	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	1.646	0	si	1.646	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	0.794	0	si	0.794	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	5	5	CNFFF	ne	r	no	0.397	0	si	0.397	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	1.248	0	si	1.248	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50200_001	5	5	CNFFF	ne	r	no	0.624	0	si	0.624	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	0.856	0	si	0.856	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	5	5	CNFFF	ne	r	no	0.428	0	si	0.428	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_217	5GICE	5_50100_001	5	5	CNFFF	ne	r	no	0.856	0	si	0.856	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_217	5GICE	5_50200_001	5	5	CNFFF	ne	r	no

6GPANAM	6_6005_044	5GICE	5_50100_001	9	9	CNFFF	ne	r	no	1.566	0	si	1.566	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	9	9	CNFFF	ne	r	no	0.964	0	si	0.964	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	9	9	CNFFF	ne	r	no	1.929	0	si	1.929	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	9	9	CNFFF	ne	r	no	0.455	0	si	0.455	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	9	9	CNFFF	ne	r	no	0.909	0	si	0.909	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	9	9	CNFFF	ne	r	no	0.378	0	si	0.378	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	9	9	CNFFF	ne	r	no	0.755	0	si	0.755	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.467	0	si	0.467	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	0.935	0	si	0.935	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6003_073	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.835	0	si	0.835	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6003_073	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	1.669	0	si	1.669	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.721	0	si	0.721	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	1.442	0	si	1.442	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.824	0	si	0.824	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	1.649	0	si	1.649	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_108	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.092	0	si	0.092	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_108	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	0.185	0	si	0.185	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.378	0	si	0.378	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	0.755	0	si	0.755	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.783	0	si	0.783	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	1.566	0	si	1.566	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.493	0	si	0.493	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	0.985	0	si	0.985	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_217	5GICE	5_50200_001	10	10	CNFFF	ne	r	no	0.407	0	si	0.407	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_217	5GICE	5_50100_001	10	10	CNFFF	ne	r	no	0.814	0	si	0.814	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	1.493	0	si	1.493	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	1.133	0	si	1.133	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	2.349	0	si	2.349	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_108	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	0.762	0	si	0.762	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	2.474	0	si	2.474	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	0.665	0	si	0.665	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6003_073	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	3.54	0	si	3.54	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6003_021	5GICE	5_50200_001	14	14	CNFFF	ne	r	no	2.584	0	si	2.584	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	1.133	0	si	1.133	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6003_021	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	1.095	0	si	1.095	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_108	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	0.716	0	si	0.716	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	1.529	0	si	1.529	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	2.473	0	si	2.473	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	2.349	0	si	2.349	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	1.402	0	si	1.402	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6003_073	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	3.54	0	si	3.54	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	15	15	CNFFF	ne	r	no	0.763	0	si	0.763	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	1.163	0	si	1.163	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	2.349	0	si	2.349	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	1.781	0	si	1.781	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	0.349	0	si	0.349	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	2.349	0	si	2.349	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	0.927	0	si	0.927	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_108	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	0.716	0	si	0.716	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	2.893	0	si	2.893	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	16	16	CNFFF	ne	r	no	2.473	0	si	2.473	45.89	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	1.306	0	si	1.306	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	2.893	0	si	2.893	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	2.473	0	si	2.473	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	2.349	0	si	2.349	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_108	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	0.716	0	si	0.716	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	0.813	0	si	0.813	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	1.133	0	si	1.133	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	1.781	0	si	1.781	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	0.827	0	si	0.827	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_217	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	0.709	0	si	0.709	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	1.781	0	si	1.781	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	0.315	0	si	0.315	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	2.349	0	si	2.349	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	1.619	0	si	1.619	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	2.893	0	si	2.893	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	1.786	0	si	1.786	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	1.068	0	si	1.068	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_108	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	0.716	0	si	0.716	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	2.473	0	si	2.473	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	1.781	0	si	1.781	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	1.786	0	si	1.786	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	4.935	0	si	4.935	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	2.893	0	si	2.893	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	1.256	0	si	1.256	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	2.349	0	si	2.349	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	1.781	0	si	1.781	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	0.311	0	si	0.311	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	2.349	0	si	2.349	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	2.349	0	si	2.349	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	2.894	0	si	2.894	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	2.473	0	si	2.473	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	1.786	0	si	1.786	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	1.057	0	si	1.057	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	4.935	0	si	4.935	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.781	0	si	1.781	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.786	0	si	1.786	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	2.349	0	si	2.349	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	2.893	0	si	2.893	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.256	0	si	1.256	25.44	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	4.935	0	si	4.935	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	1.786	0	si	1.786	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	0.573	0	si	0.573	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	2.893	0	si	2.893	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	1.781	0	si	1.781	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	0.683	0	si	0.683	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	22	22	CNFFF	ne	r	no	2.349	0	si	2.349	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6171_053	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	2.473	0	si	2.473	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6170_095	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	0.266	0	si	0.266	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6270_018	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	2.893	0	si	2.893	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.786	0	si	1.786	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6005_044	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	2.349	0	si	2.349	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_107	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.133	0	si	1.133	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_239	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.781	0	si	1.781	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6096_091	5GICE	5_50100_001	23	23	CNFFF	ne	r	no	1.098	0	si	1.098	65.19	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_217	5G

Precio5
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