Ente Operador Regional
Declaración de Contratos del MER

Operador de Mercado ICE-OM
Fecha 15/03/2026

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	17	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	17	CF	CF15A0000851	i	i	ne	5	5	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	22	23	CF	CF15A0000851	i	i	ne	5	5	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	6	17	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
1CCOMIONEN	1_1710_363	5GICE	5_50200_001	17	17	CNFFF				ne	5	0	si	5	28.4	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
1CCOMIONEN	1_1710_363	5GICE	5_50200_001	22	23	CNFFF				ne	10	0	si	10	52.4	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_50200_001	13	14	CNFFF				ne	5	0	si	5	58	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_50200_001	15	15	CNFFF				ne	10	0	si	10	53	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_50200_001	18	21	CNFFF				ne	5	0	si	5	31	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	16	17	CNFFF				ne	10	0	si	10	43	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	18	21	CNFFF				ne	5	0	si	5	31	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	10	0	si	10	69.56	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	10	0	si	10	69.55	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	10	0	si	10	69.89	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	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	23	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	7	8	CNFFF				ne	10	0	si	10	67.74	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	9	9	CNFFF				ne	5	0	si	5	67.74	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	12	12	CNFFF				ne	5	0	si	5	67.74	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	16	16	CNFFF				ne	5	0	si	5	36.74	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	17	17	CNFFF				ne	10	0	si	10	31.16	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	18	21	CNFFF				ne	10	0	si	10	23.66	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_50100_001	13	15	CNFFF				ne	10	0	si	10	67.74	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_50100_001	16	16	CNFFF				ne	5	0	si	5	36.74	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	3	4	CNFFF				ne	5	0	si	5	67.94	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	9	CNFFF				ne	5	0	si	5	67.94	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	12	12	CNFFF				ne	5	0	si	5	67.94	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	16	CNFFF				ne	5	0	si	5	31.36	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	18	21	CNFFF				ne	5	0	si	5	23.86	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	13	15	CNFFF				ne	5	0	si	5	67.94	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	13	15	CNFFF				ne	5	0	si	5	64.59	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
4GEDETSA	4_4750_165	5GICE	5_50100_001	0	12	CF	CF45A0000848	i	i	ne	30	30	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
4GEDETSA	4_4750_165	5GICE	5_50100_001	22	23	CF	CF45A0000848	i	i	ne	30	30	no	0	0	0	0	0	0	0	0	0	0	no	ne	0	0	0	0	0	0	0	0	0
6GPANAM	6_6018_210	5GICE	5_50200_001	6	6	CNFFF				ne	0.121	0	si	0.121	59	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	6	6	CNFFF				ne	0.837	0	si	0.837	59	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	6	6	CNFFF				ne	1.304	0	si	1.304	59	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	6	6	CNFFF				ne	0.743	0	si	0.743	59	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_036	5GICE	5_50200_001	6	6	CNFFF				ne	6.995	0	si	6.995	59	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	13	13	CNFFF				ne	0.196	0	si	0.196	66	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	13	13	CNFFF				ne	1.267	0	si	1.267	66	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_036	5GICE	5_50200_001	13	13	CNFFF				ne	6.995	0	si	6.995	66	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	13	13	CNFFF				ne	1.542	0	si	1.542	66	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	2.601	0	si	2.601	66	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_036	5GICE	5_50200_001	14	14	CNFFF				ne	6.134	0	si	6.134	66	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	1.265	0	si	1.265	66	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	18	18	CNFFF				ne	0.641	0	si	0.641	23	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	18	18	CNFFF				ne	0.126	0	si	0.126	23	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	18	18	CNFFF				ne	0.636	0	si	0.636	23	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_036	5GICE	5_50200_001	18	18	CNFFF				ne	3.437	0	si	3.437	23	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	18	18	CNFFF				ne	0.16	0	si	0.16	23	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	19	19	CNFFF				ne	0.636	0	si	0.636	23	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_036	5GICE	5_50200_001	19	19	CNFFF				ne	3.437	0	si	3.437	23	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	19	19	CNFFF				ne	0.286	0	si	0.286	23	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	19	19	CNFFF				ne	0.641	0	si	0.641	23	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	20	20	CNFFF				ne	0.636	0	si	0.636	23	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	20	20	CNFFF				ne	0.641	0	si	0.641	23	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_036	5GICE	5_50200_001	20	20	CNFFF				ne	3.437	0	si	3.437	23	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	20	20	CNFFF				ne	0.286	0	si	0.286	23	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GPANAM	6_6801_036	5GICE	5_50200_001	21	21	CNFFF				ne	3.437	0	si	3.437	23	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	21	21	CNFFF				ne	0.194	0	si	0.194	23	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	21	21	CNFFF				ne	0.091	0	si	0.091	23	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	21	21	CNFFF				ne	0.641	0	si	0.641	23	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	21	21	CNFFF				ne	0.637	0	si	0.637	23	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_599	5GICE	5_50200_001	0	0	CNFFF				ne	0.1	0	si	0.1	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	0	0	CNFFF				ne	0.867	0	si	0.867	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	0	0	CNFFF				ne	1.352	0	si	1.352	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	0	0	CNFFF				ne	0.431	0	si	0.431	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	0	0	CNFFF				ne	7.25	0	si	7.25	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	1	1	CNFFF				ne	0.867	0	si	0.867	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	1	1	CNFFF				ne	1.342	0	si	1.342	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	1	1	CNFFF				ne	0.541	0	si	0.541	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	1	1	CNFFF				ne	7.25	0	si	7.25	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	2	2	CNFFF				ne	0.867	0	si	0.867	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	2	2	CNFFF				ne	1.278	0	si	1.278	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	2	2	CNFFF				ne	0.605	0	si	0.605	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	2	2	CNFFF				ne	7.25	0	si	7.25	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	3	3	CNFFF				ne	0.442	0	si	0.442	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	3	3	CNFFF				ne	0.542	0	si	0.542	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	3	3	CNFFF				ne	0.323	0	si	0.323	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	3	3	CNFFF				ne	3.693	0	si	3.693	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	4	4	CNFFF				ne	0.442	0	si	0.442	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	4	4	CNFFF				ne	0.542	0	si	0.542	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	4	4	CNFFF				ne	0.323	0	si	0.323	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	4	4	CNFFF				ne	3.693	0	si	3.693	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	5	5	CNFFF				ne	0.867	0	si	0.867	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	5	5	CNFFF				ne	1.135	0	si	1.135	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	5	5	CNFFF				ne	0.747	0	si	0.747	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	5	5	CNFFF				ne	7.251	0	si	7.251	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	6	6	CNFFF				ne	1.304	0	si	1.304	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_599	5GICE	5_50200_001	6	6	CNFFF				ne	0.121	0	si	0.121	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	6	6	CNFFF				ne	6.995	0	si	6.995	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	6	6	CNFFF				ne	0.837	0	si	0.837	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	6	6	CNFFF				ne	0.743	0	si	0.743	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	7	7	CNFFF				ne	0.867	0	si	0.867	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6018_600	5GICE	5_50200_001	7	7	CNFFF				ne	0.865	0	si	0.865	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	7	7	CNFFF				ne	1.018	0	si	1.018	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	7	7	CNFFF				ne	7.25	0	si	7.25	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	8	8	CNFFF				ne	3.692	0	si	3.692	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_103	5GICE	5_50200_001	8	8	CNFFF				ne	0.642	0	si	0.642	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	8	8	CNFFF				ne	0.666	0	si	0.666	66.75	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6801_032	5GICE	5_50200_001	10	10	CNFFF				ne	7.11	0	si	7.11	91.64	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGIANA	6_6096_056	5GICE	5_50200_001	10	10	CNFFF				ne	1.291

6GGANA	6_6018_600	5GICE	5_50200_001	23	23	CNFFF	ne	r	no	1.352	0	si	1.352	66.76	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6096_089	5GICE	5_50200_001	15	15	CNFFF	ne	r	no	1.158	0	si	1.158	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_108	5GICE	5_50200_001	15	15	CNFFF	ne	r	no	1.652	0	si	1.652	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_232	5GICE	5_50200_001	15	15	CNFFF	ne	r	no	0.195	0	si	0.195	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_108	5GICE	5_50200_001	16	16	CNFFF	ne	r	no	0.731	0	si	0.731	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_037	5GICE	5_50200_001	16	16	CNFFF	ne	r	no	6.994	0	si	6.994	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_232	5GICE	5_50200_001	16	16	CNFFF	ne	r	no	1.295	0	si	1.295	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6096_089	5GICE	5_50200_001	16	16	CNFFF	ne	r	no	0.98	0	si	0.98	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_203	5GICE	5_50200_001	17	17	CNFFF	ne	r	no	0.425	0	si	0.425	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_037	5GICE	5_50100_001	17	17	CNFFF	ne	r	no	6.994	0	si	6.994	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_232	5GICE	5_50200_001	17	17	CNFFF	ne	r	no	1.304	0	si	1.304	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6096_089	5GICE	5_50200_001	17	17	CNFFF	ne	r	no	0.546	0	si	0.546	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_108	5GICE	5_50200_001	17	17	CNFFF	ne	r	no	0.731	0	si	0.731	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6096_089	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	0.252	0	si	0.252	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_203	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	1.273	0	si	1.273	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_037	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	6.874	0	si	6.874	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6005_054	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	0.319	0	si	0.319	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_232	5GICE	5_50100_001	18	18	CNFFF	ne	r	no	1.282	0	si	1.282	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_232	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	1.282	0	si	1.282	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_203	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	1.273	0	si	1.273	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_037	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	6.873	0	si	6.873	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6005_054	5GICE	5_50100_001	19	19	CNFFF	ne	r	no	0.572	0	si	0.572	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_037	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	6.873	0	si	6.873	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_232	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	1.282	0	si	1.282	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_203	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	1.273	0	si	1.273	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6005_054	5GICE	5_50100_001	20	20	CNFFF	ne	r	no	0.572	0	si	0.572	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6801_037	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	6.873	0	si	6.873	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6005_054	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	0.389	0	si	0.389	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6096_089	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	0.183	0	si	0.183	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_232	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.282	0	si	1.282	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0
6GGENA	6_6018_203	5GICE	5_50100_001	21	21	CNFFF	ne	r	no	1.273	0	si	1.273	33	0	0	0	0	0	0	0	0	si	i	0	0	0	0	0	0	0	0	0

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